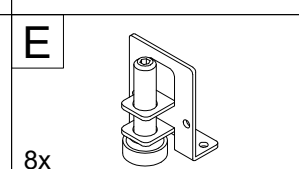
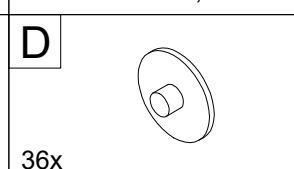
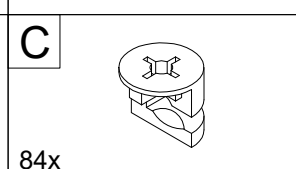
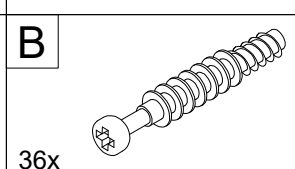
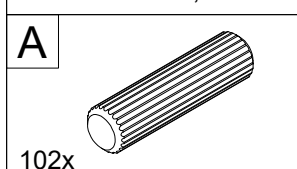
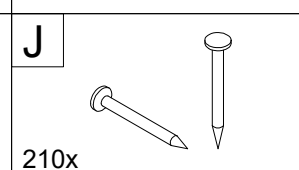
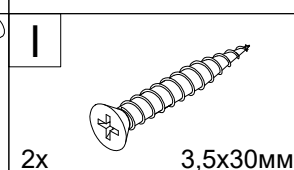
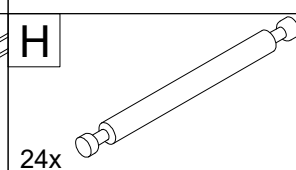
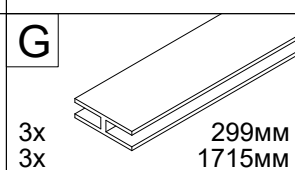
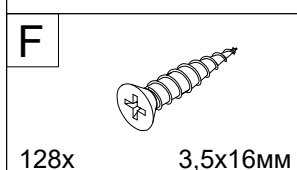
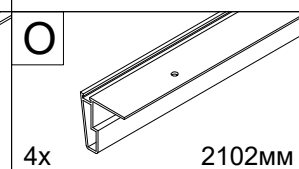
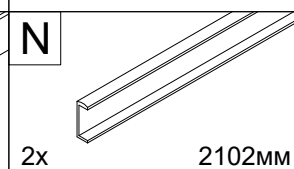
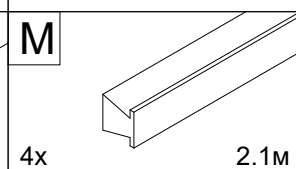
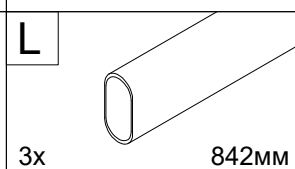
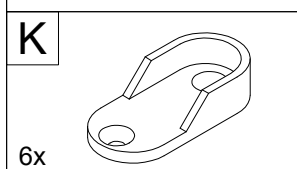
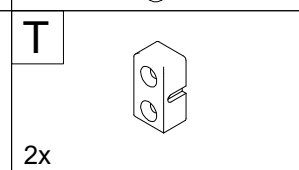
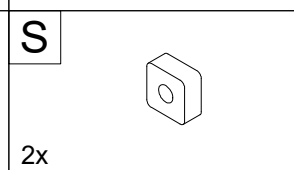
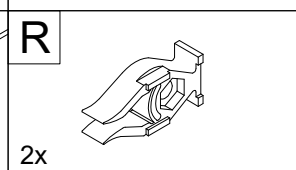
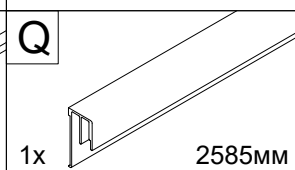
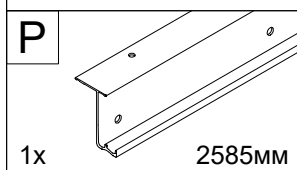
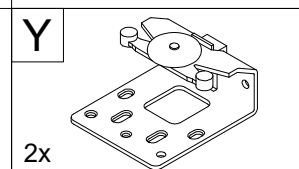
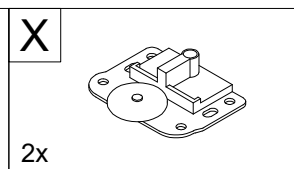
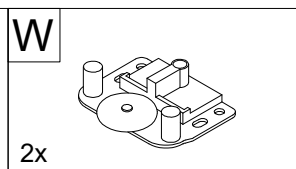
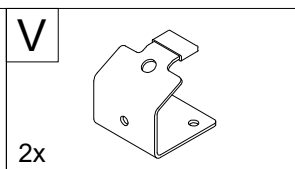
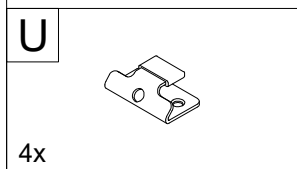
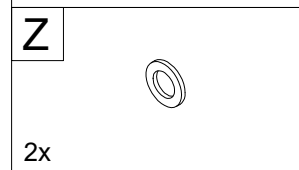
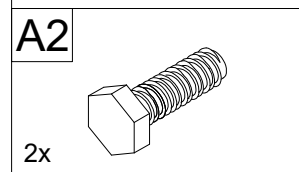
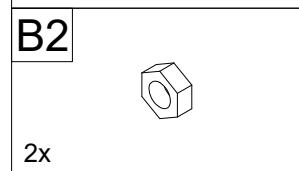
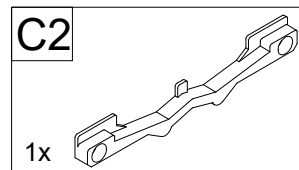
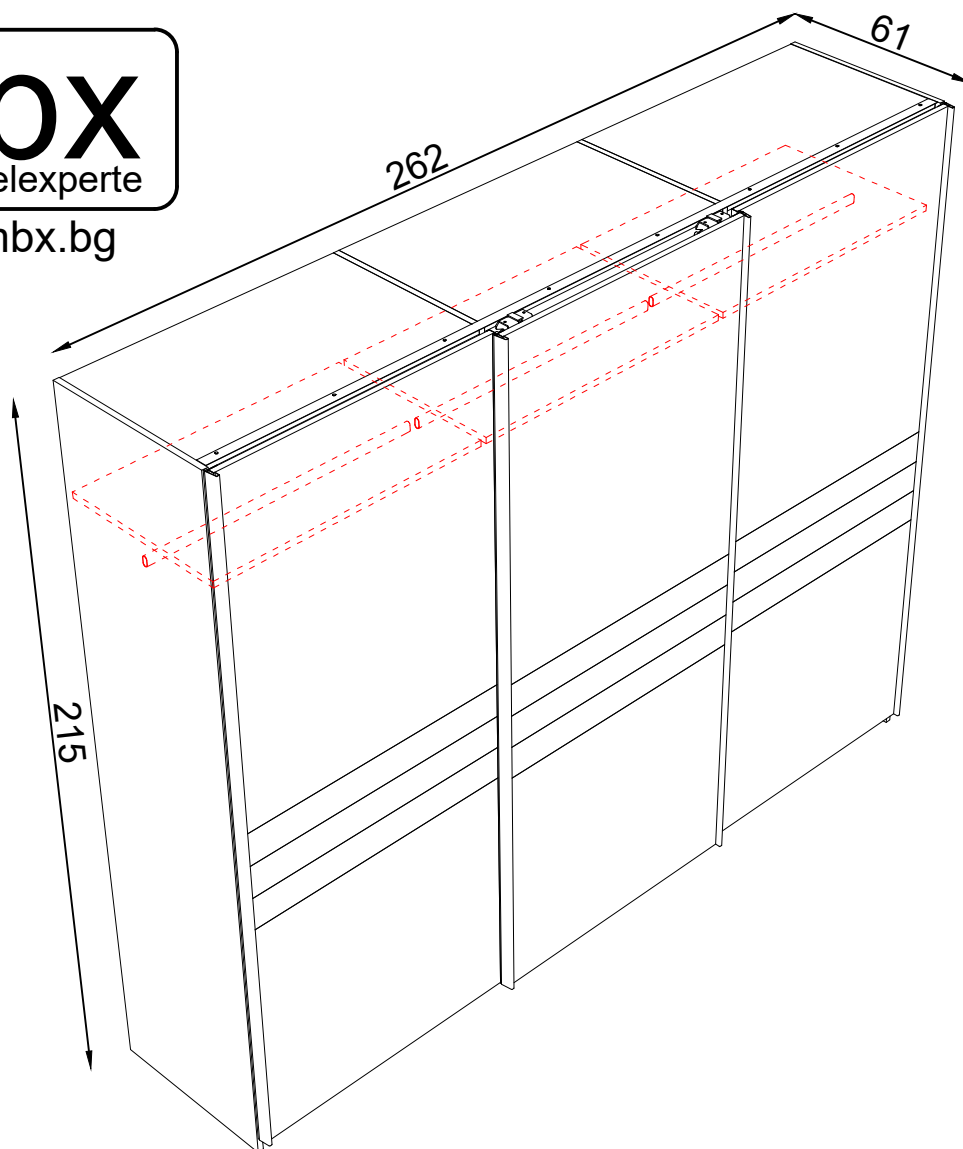
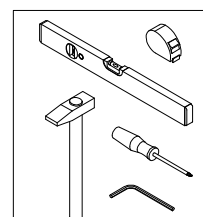
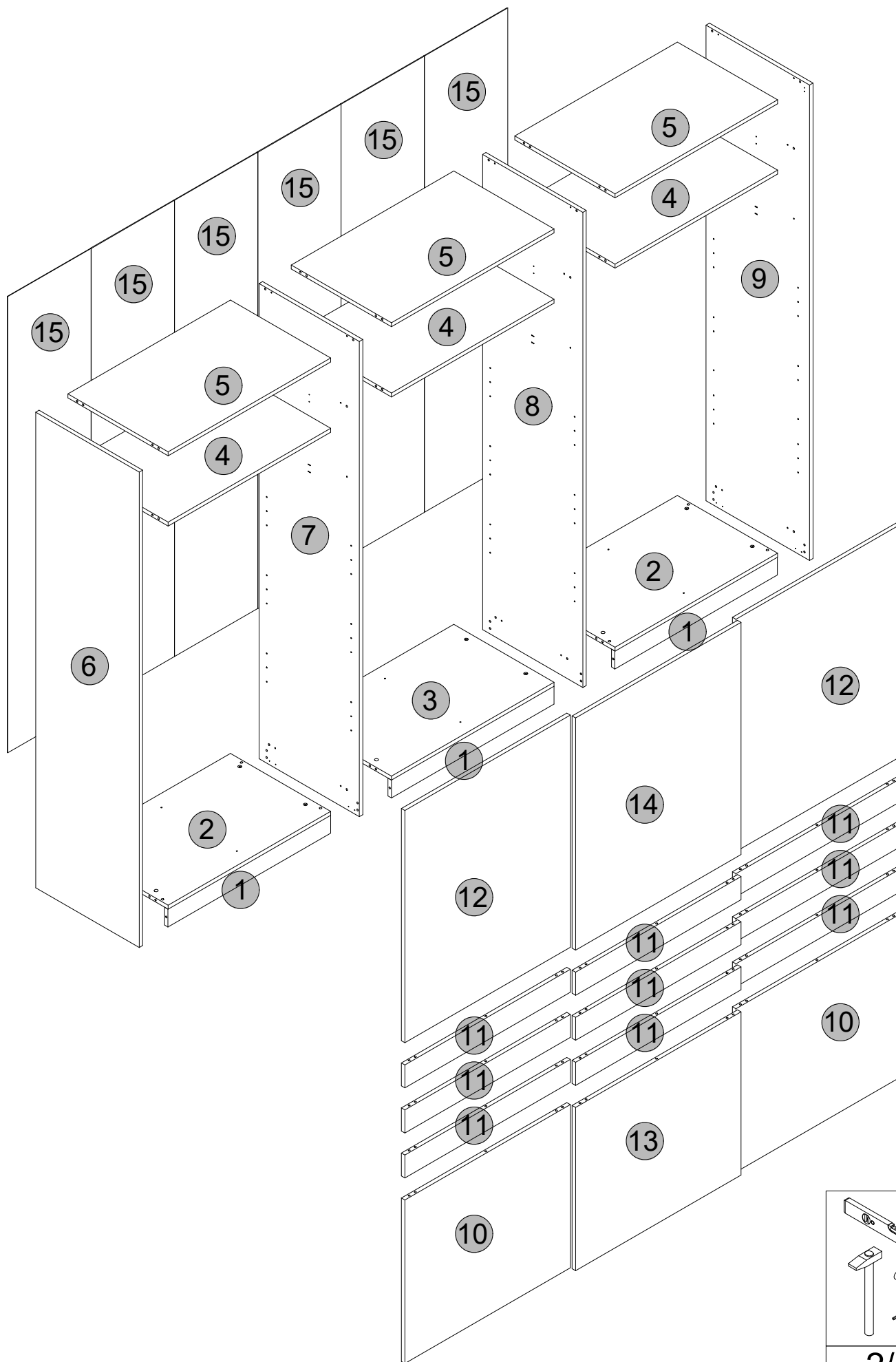
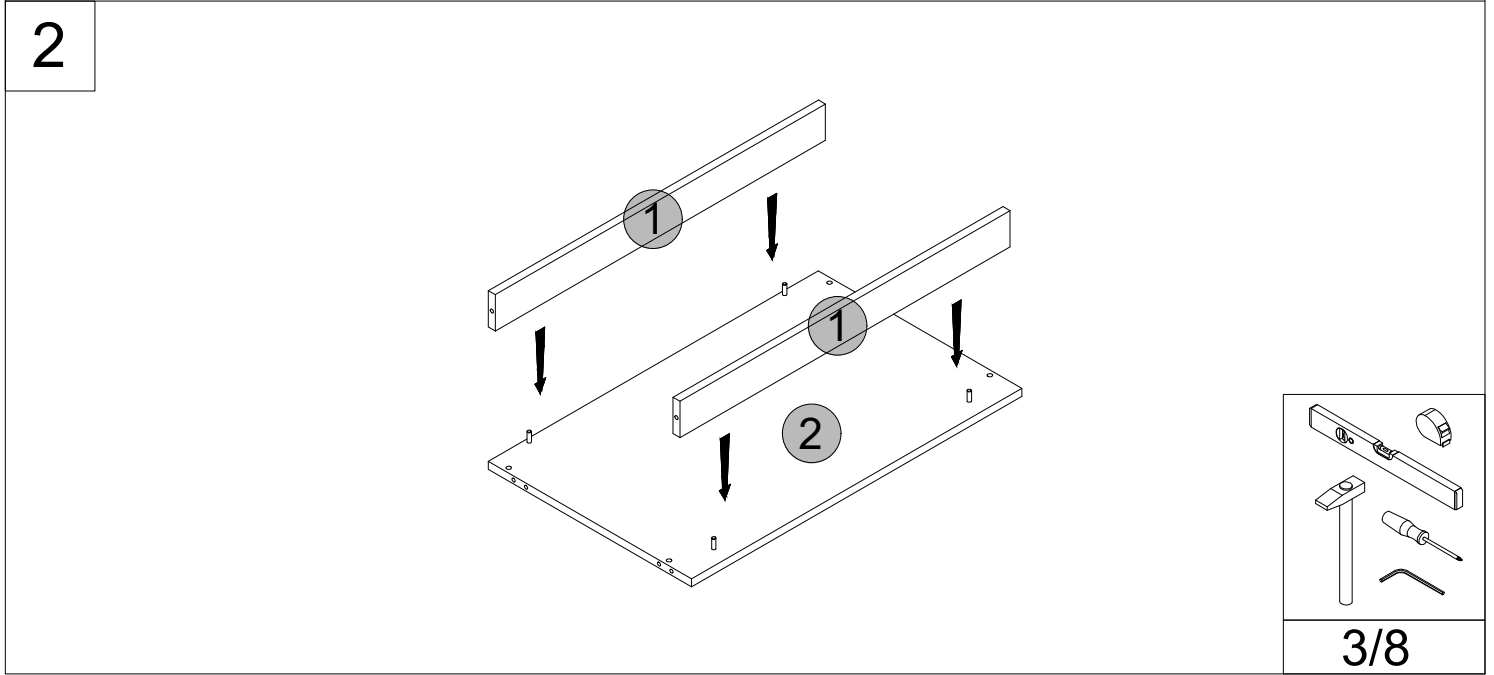
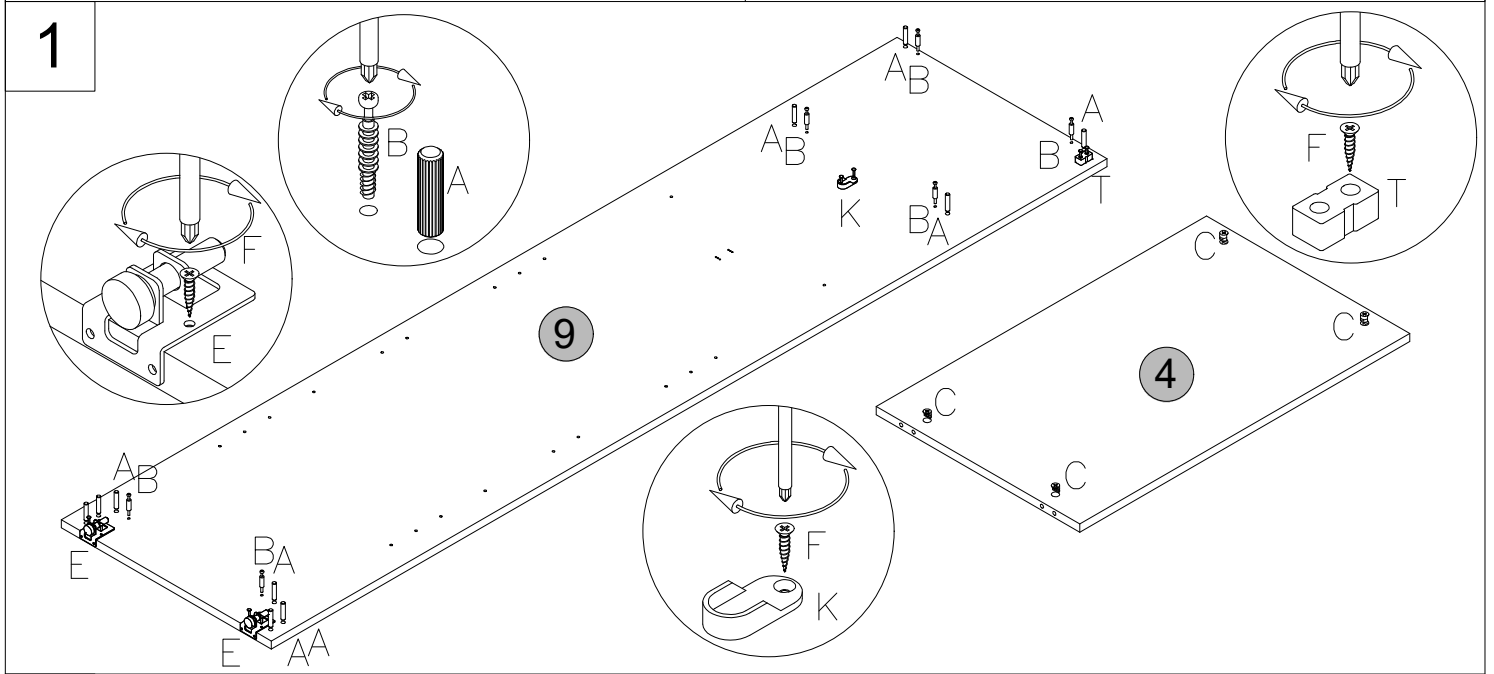
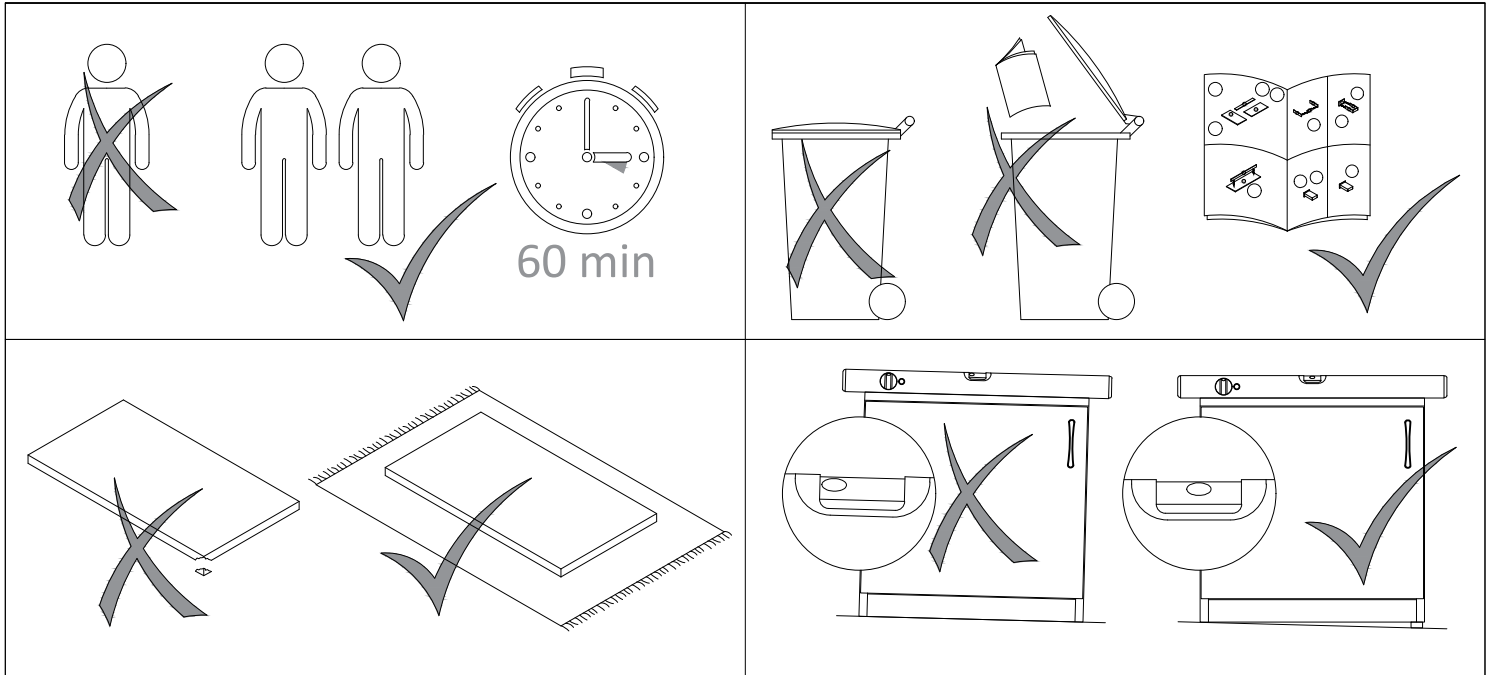




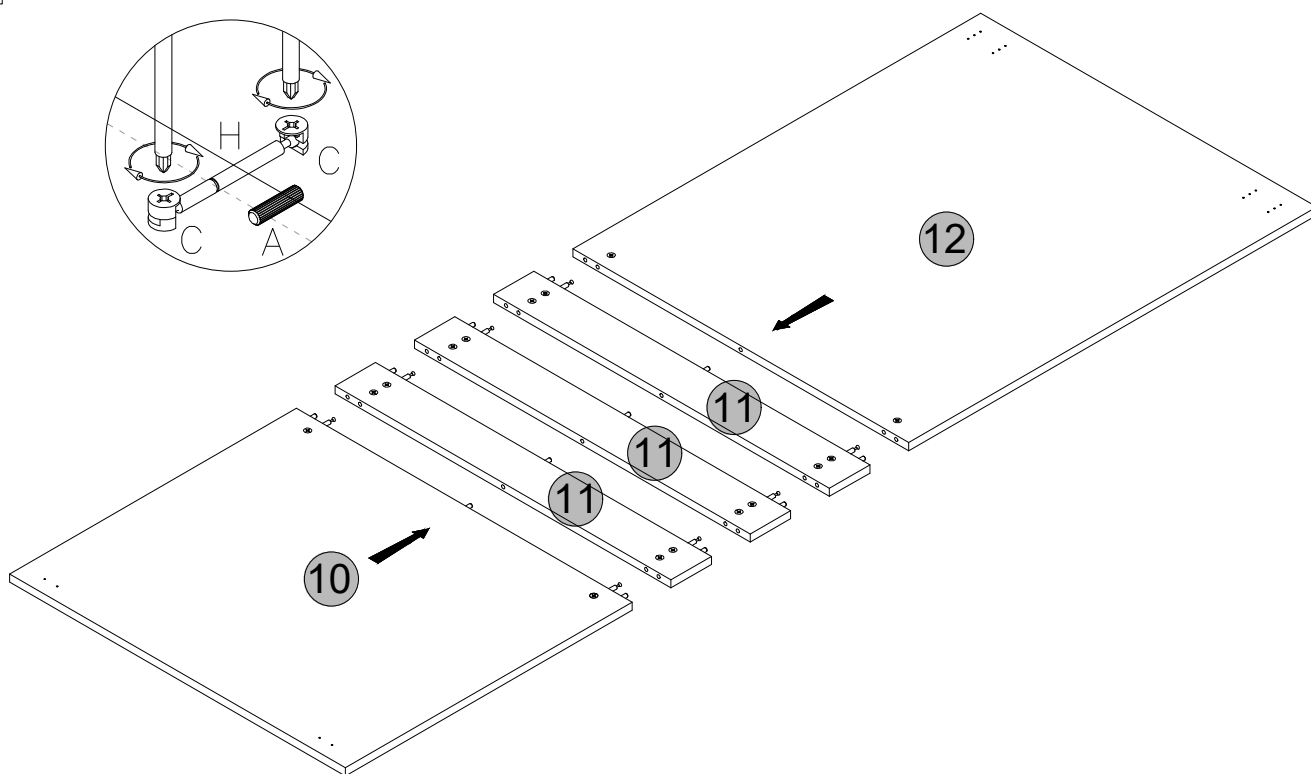
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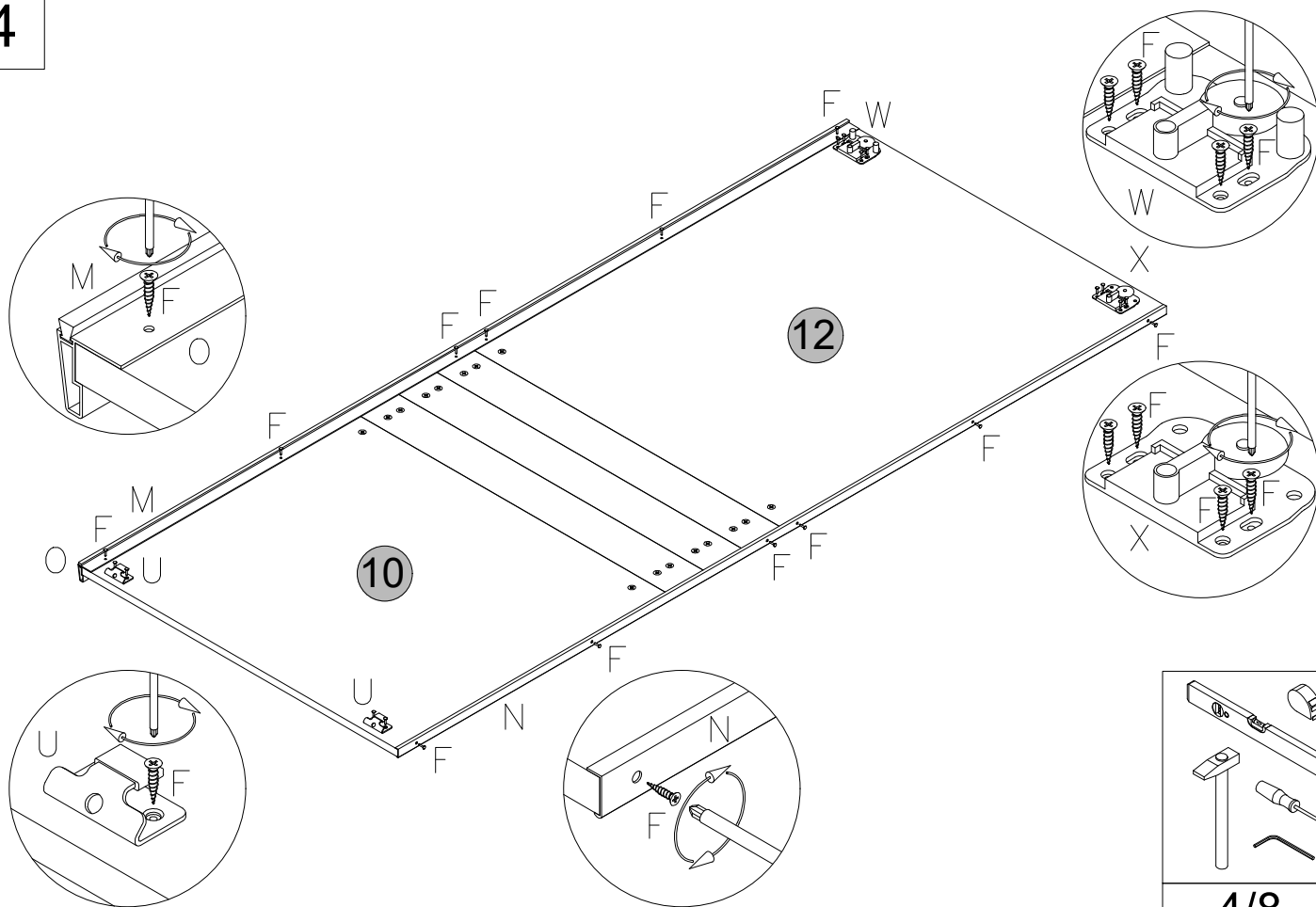




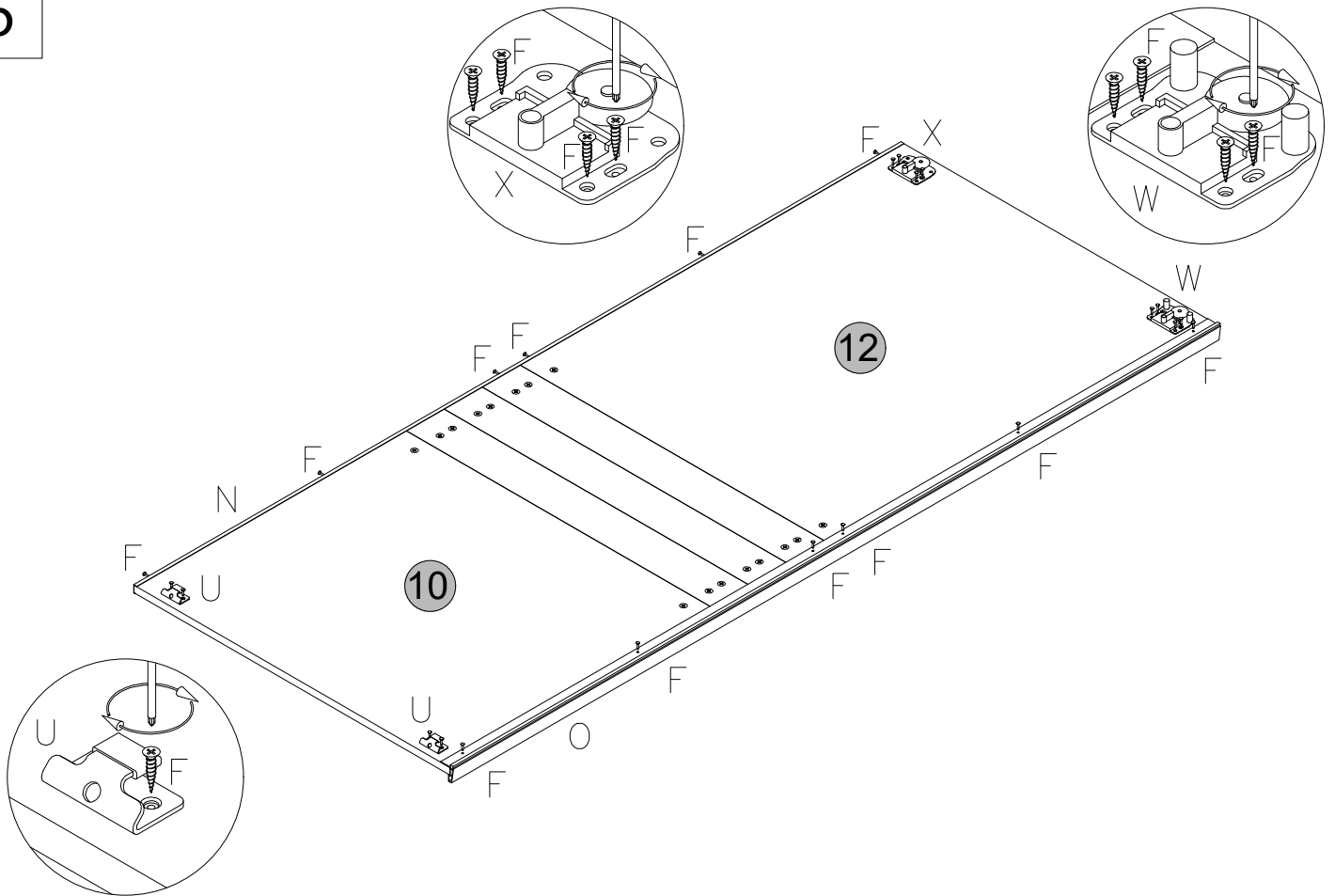
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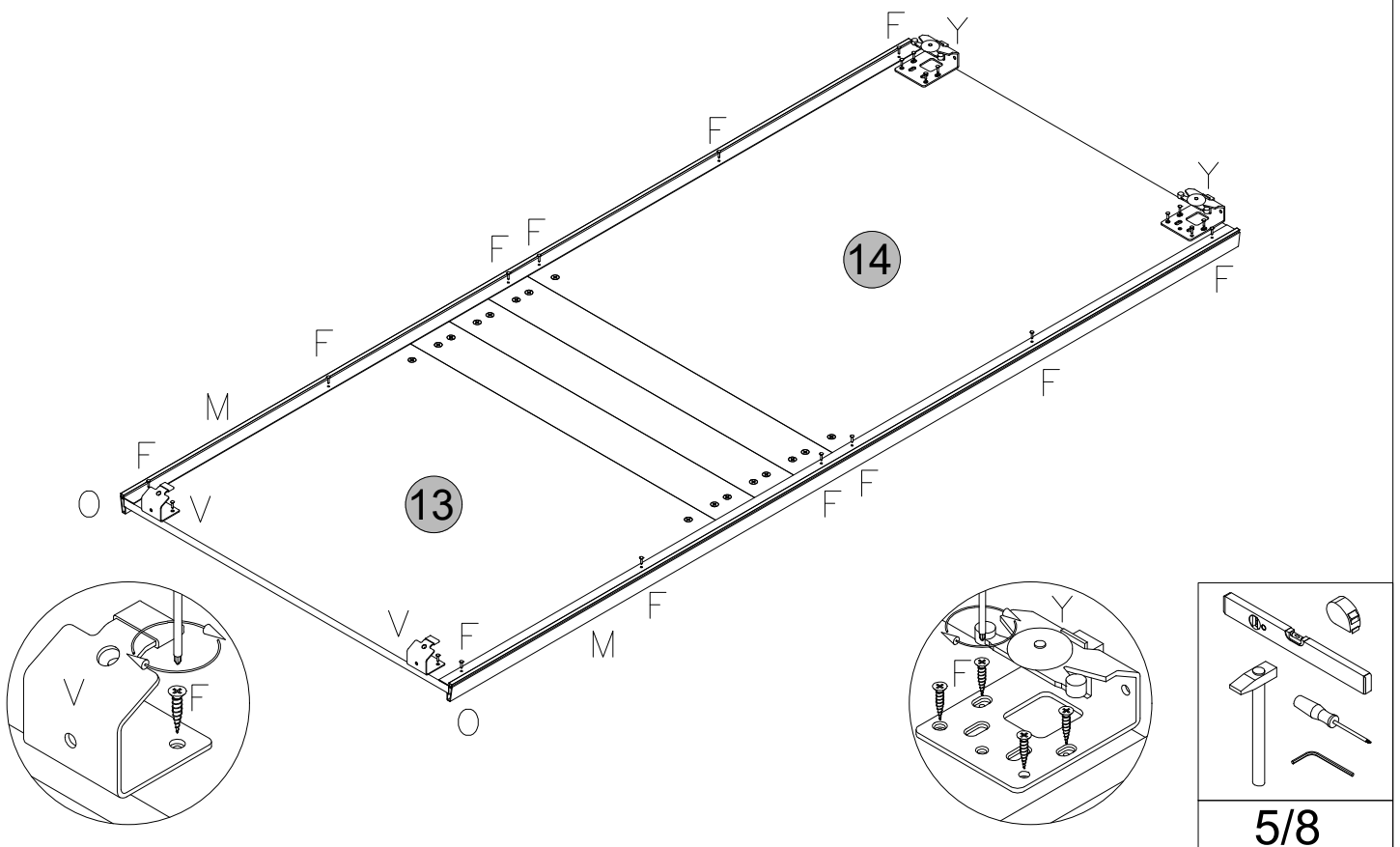
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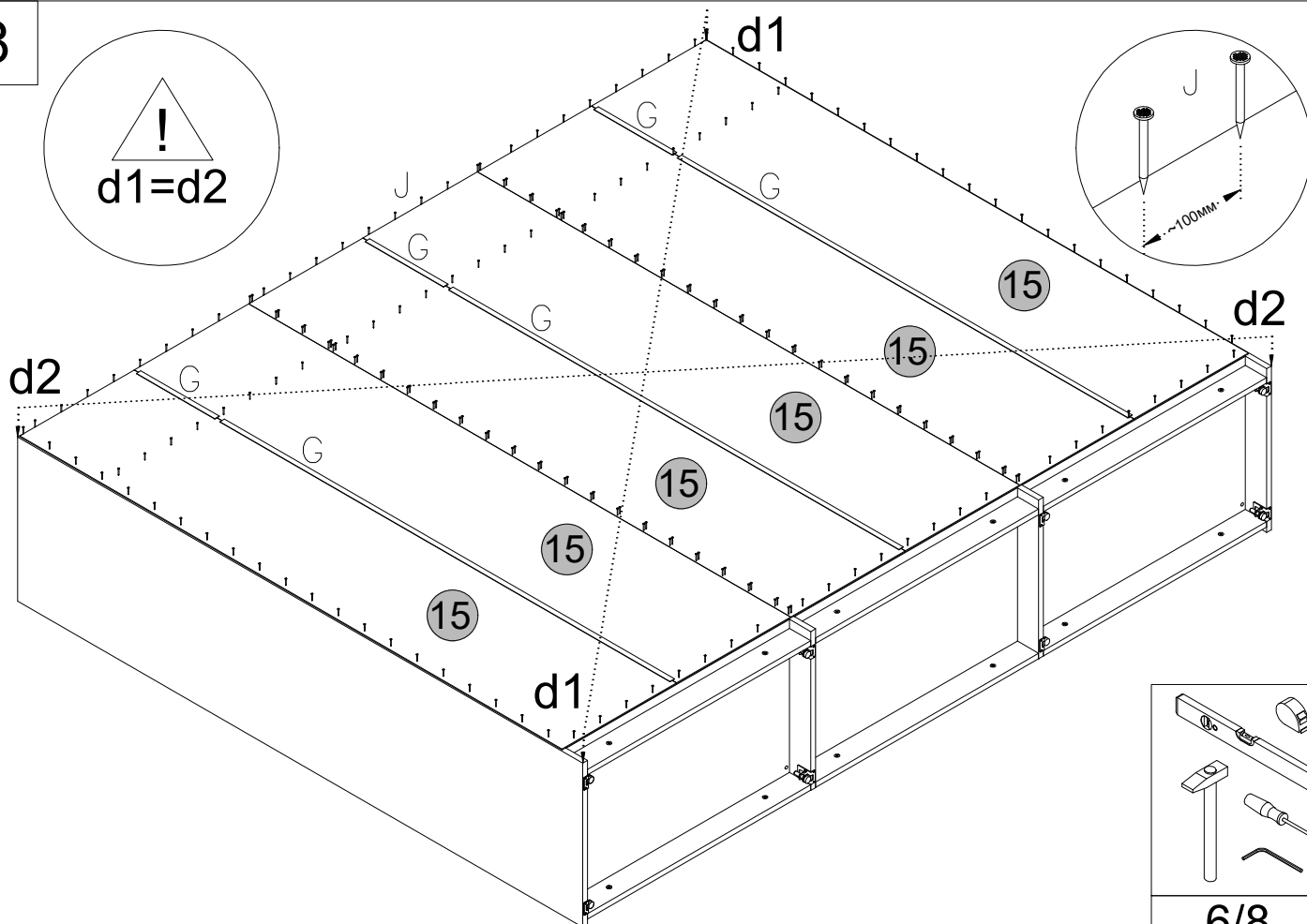
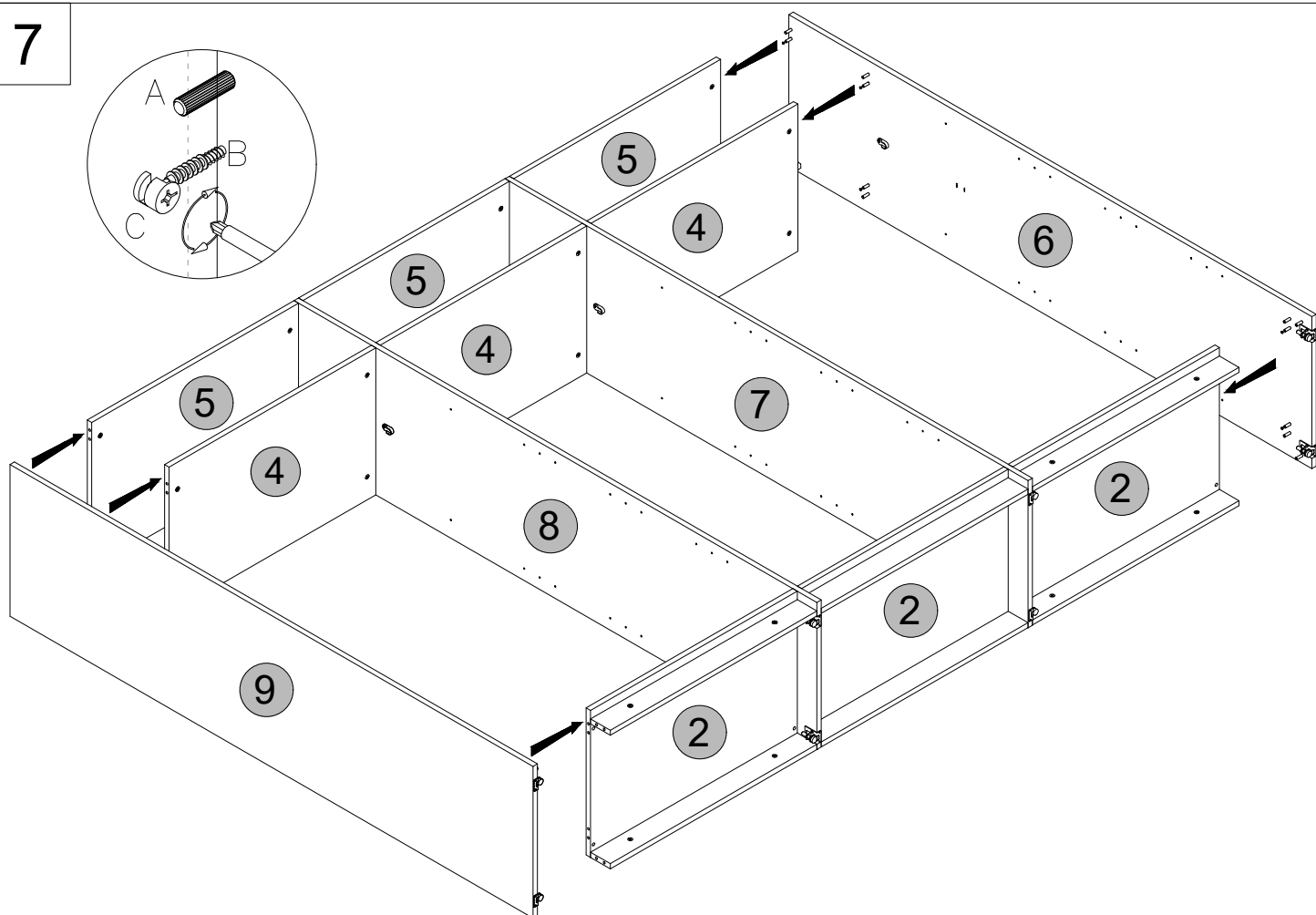


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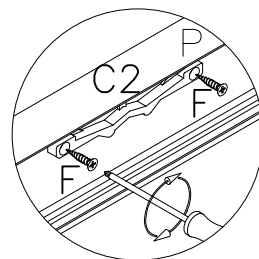
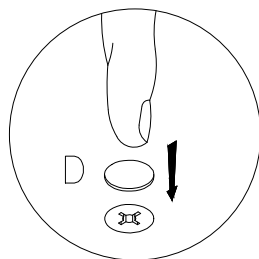
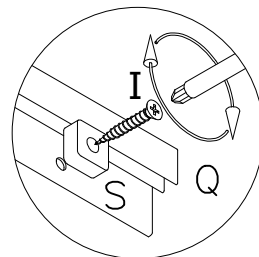
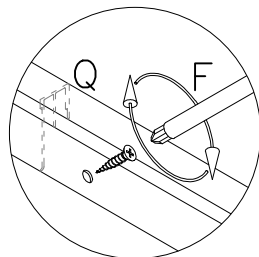
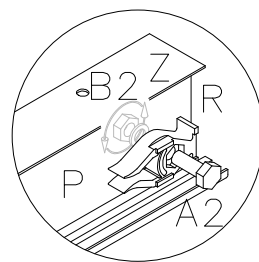
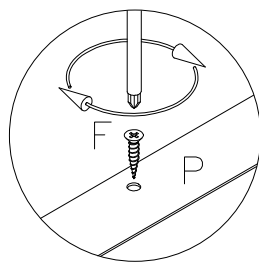
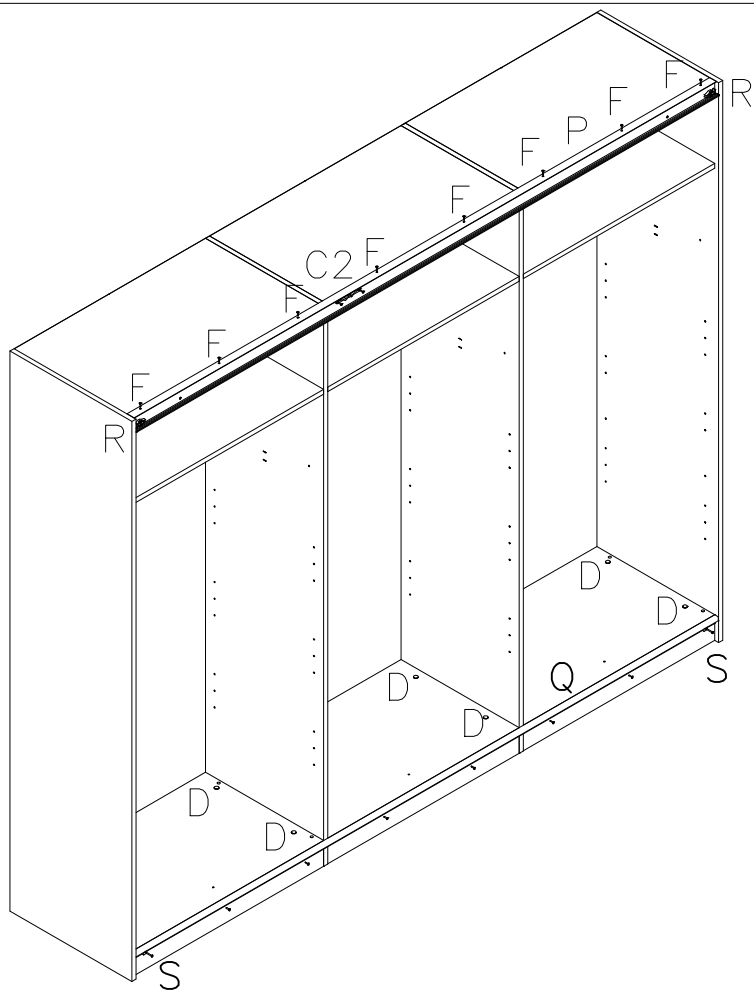


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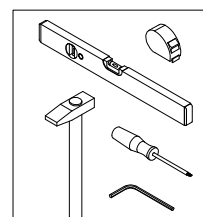
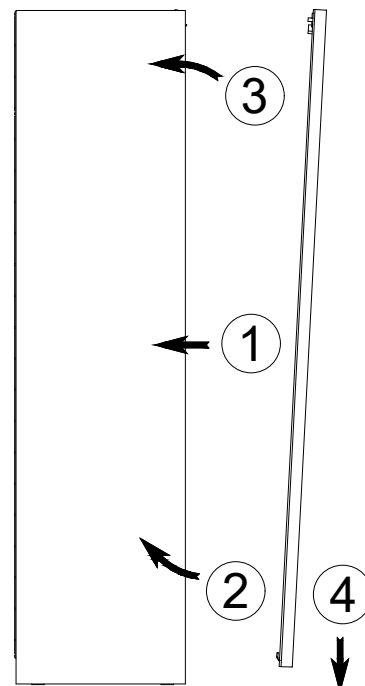
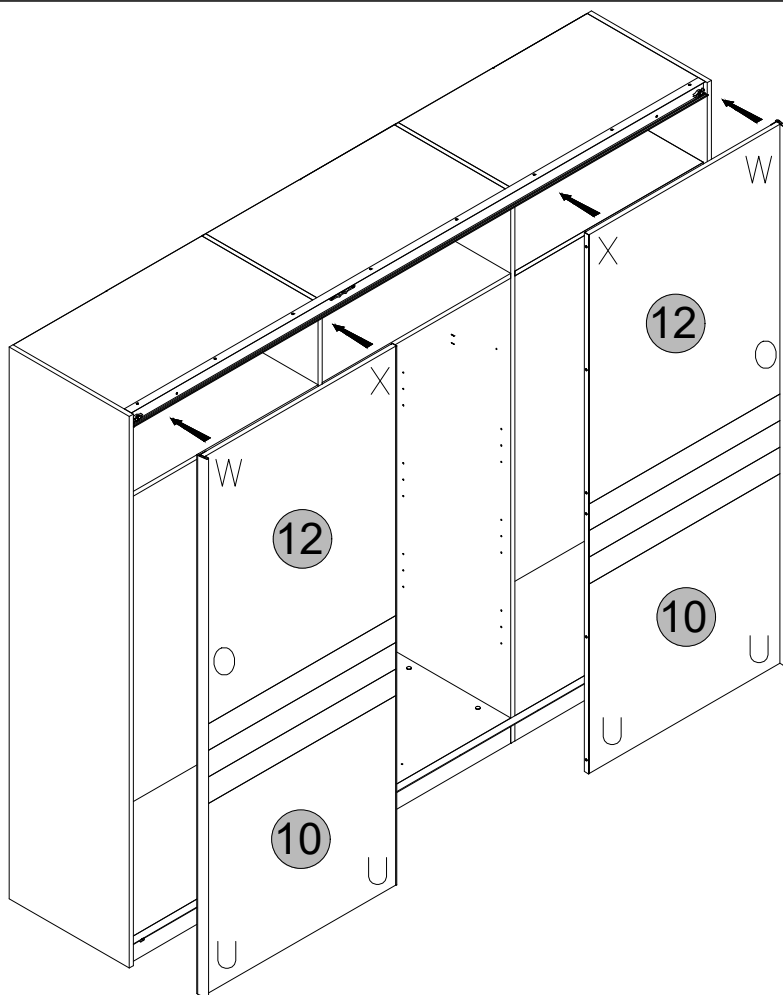
A diagram of a simple circuit. It consists of a battery (labeled A), a light bulb (labeled B), and a switch (labeled C). The battery is connected to the bulb, which is connected to the switch. The switch is currently open, and a hand is shown closing it.



9



10



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11

