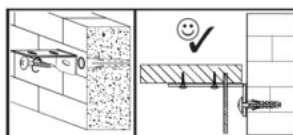
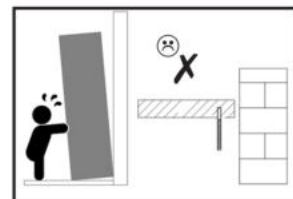
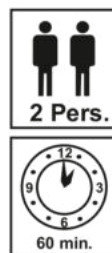
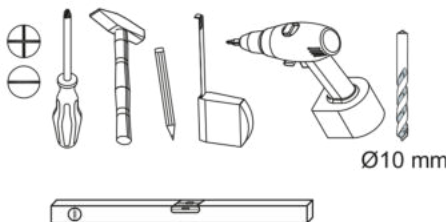
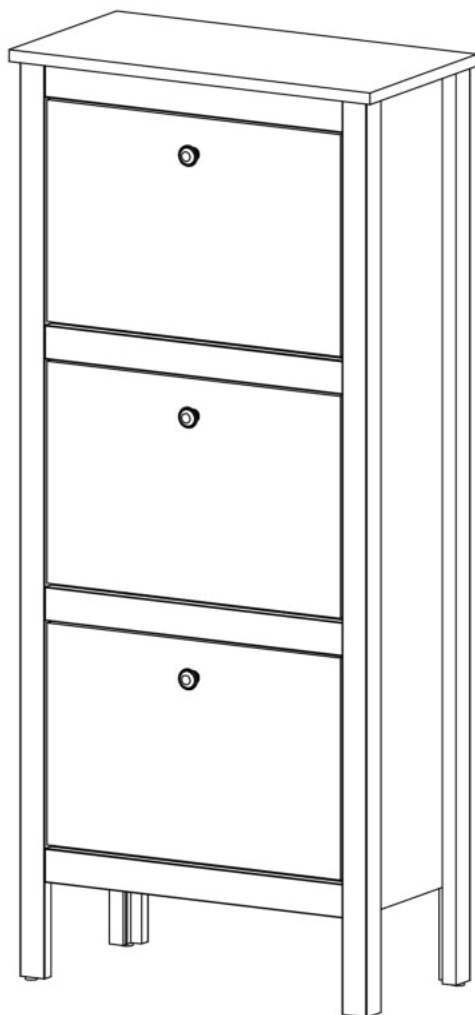
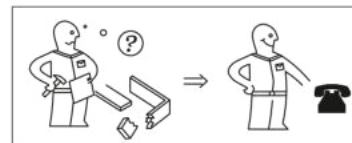
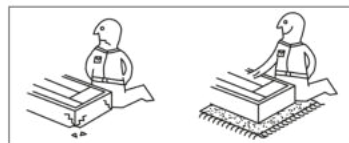
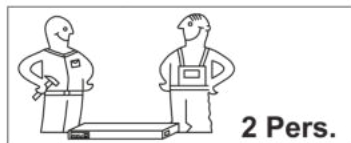


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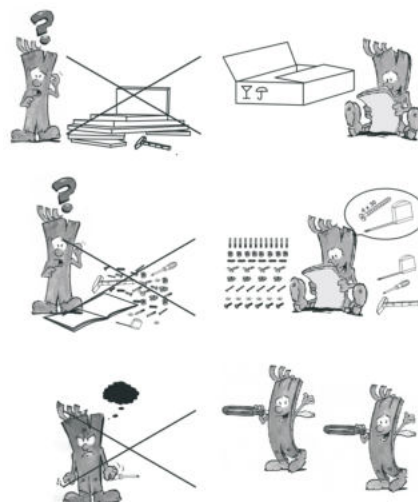
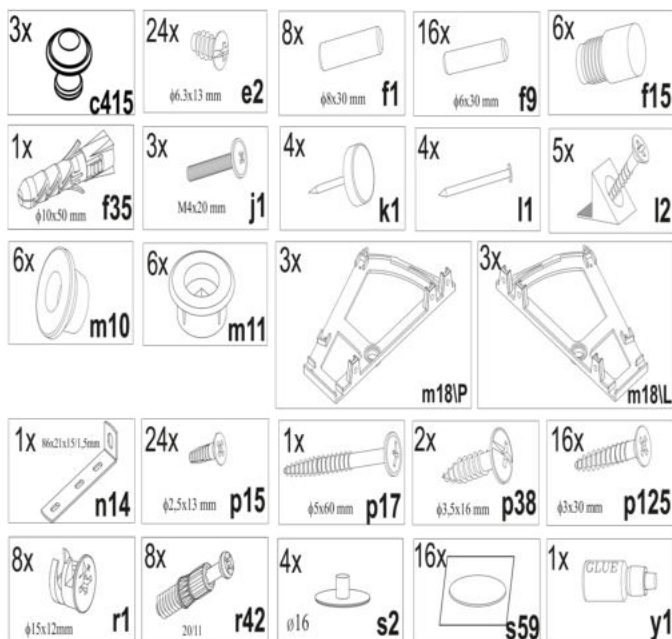
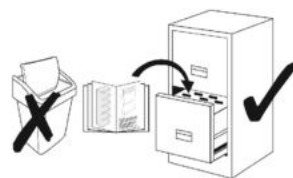
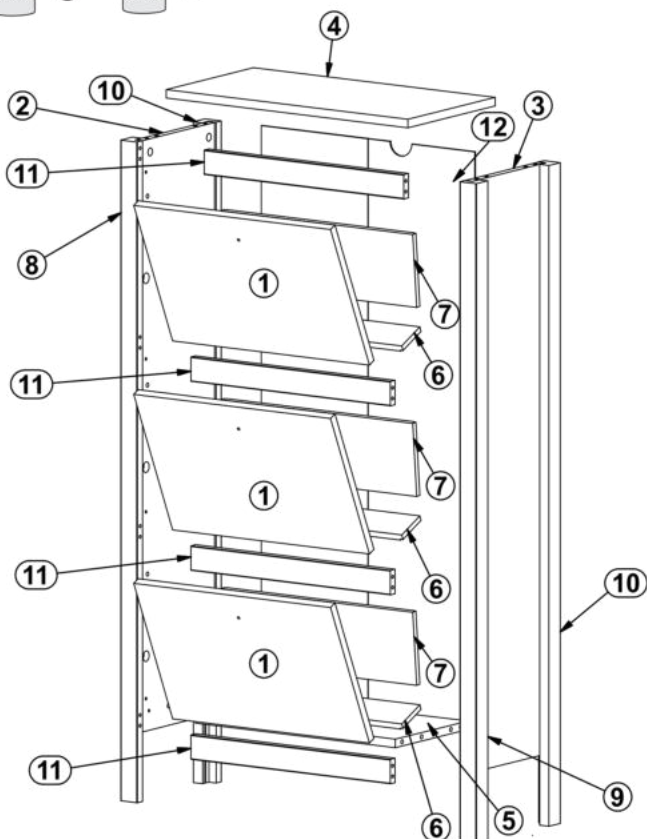


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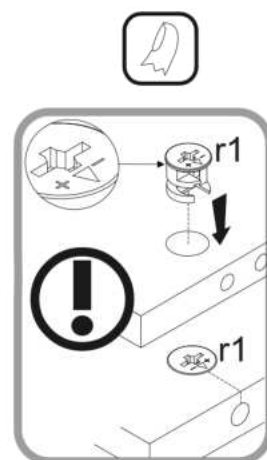
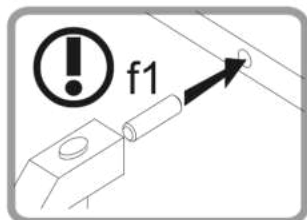
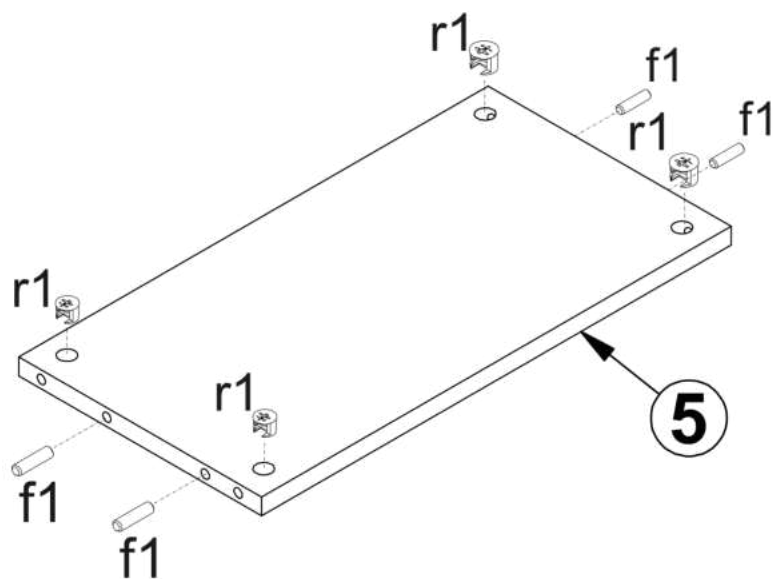
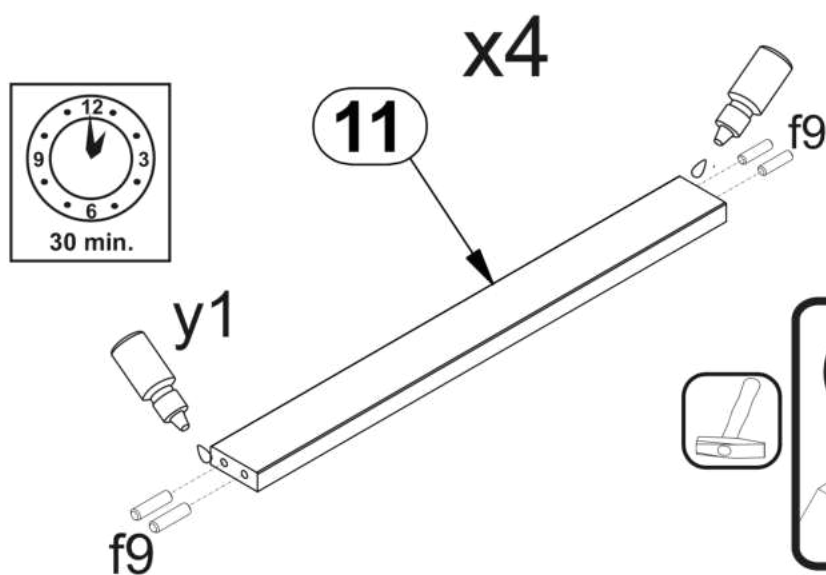
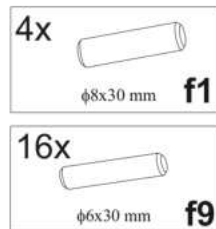
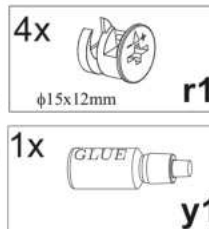
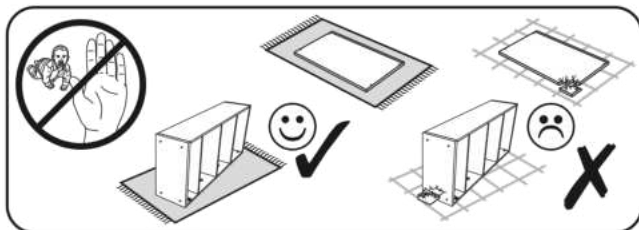
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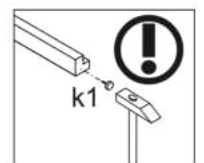
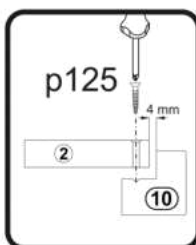
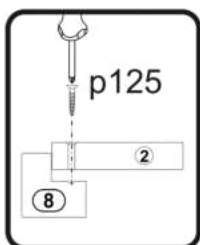
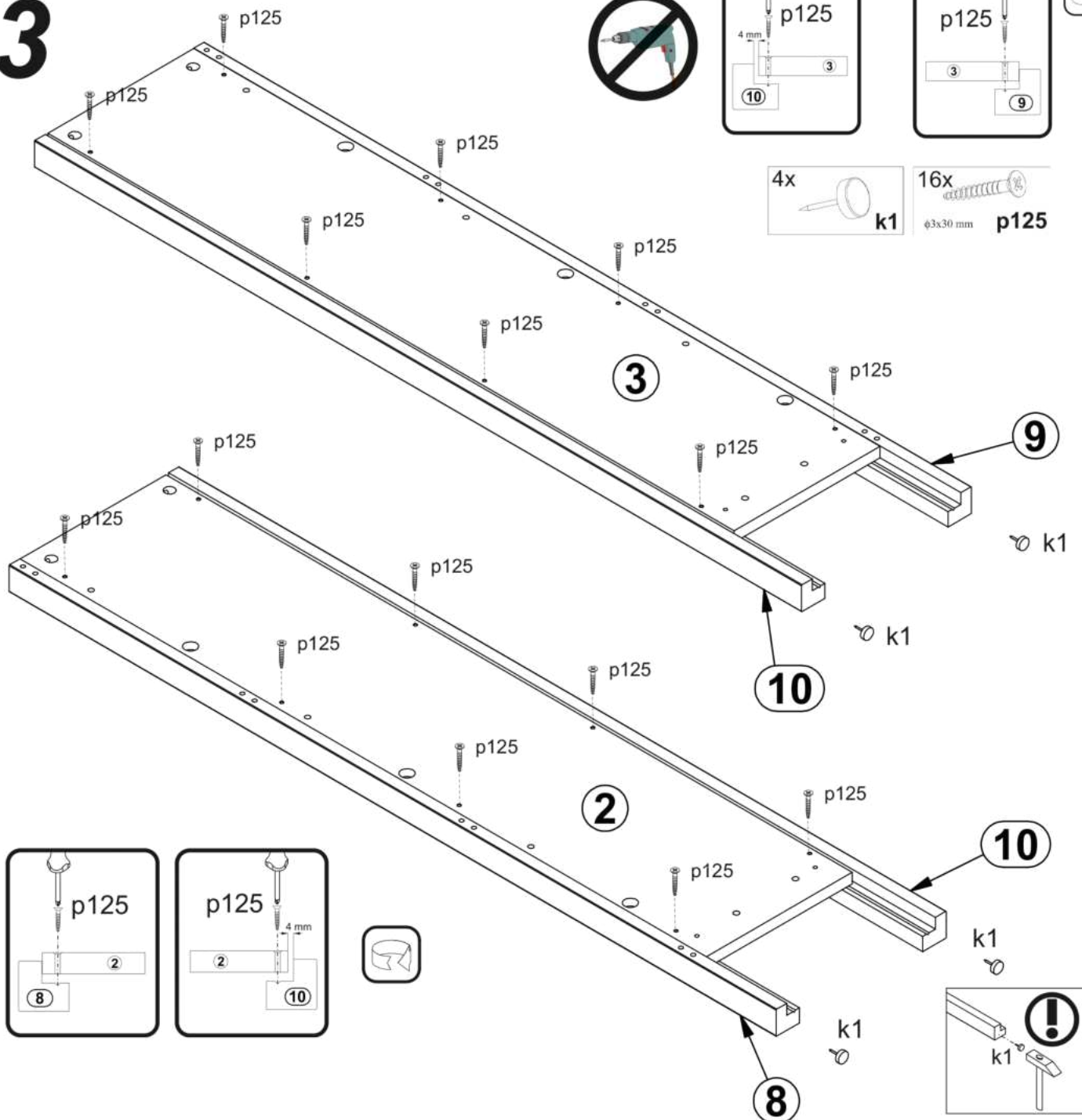
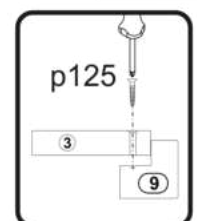
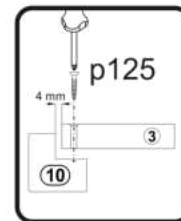
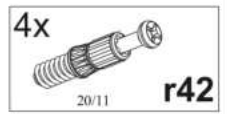
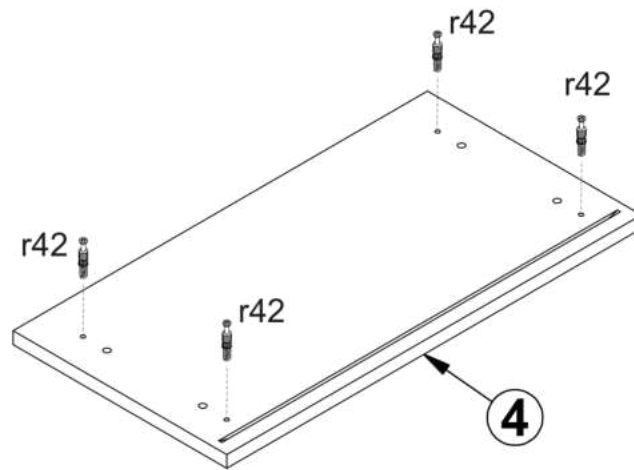
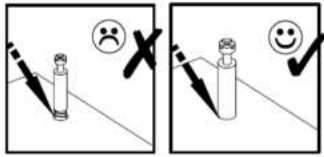


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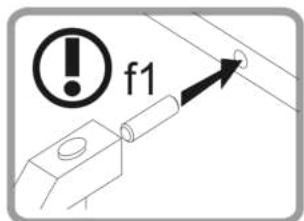
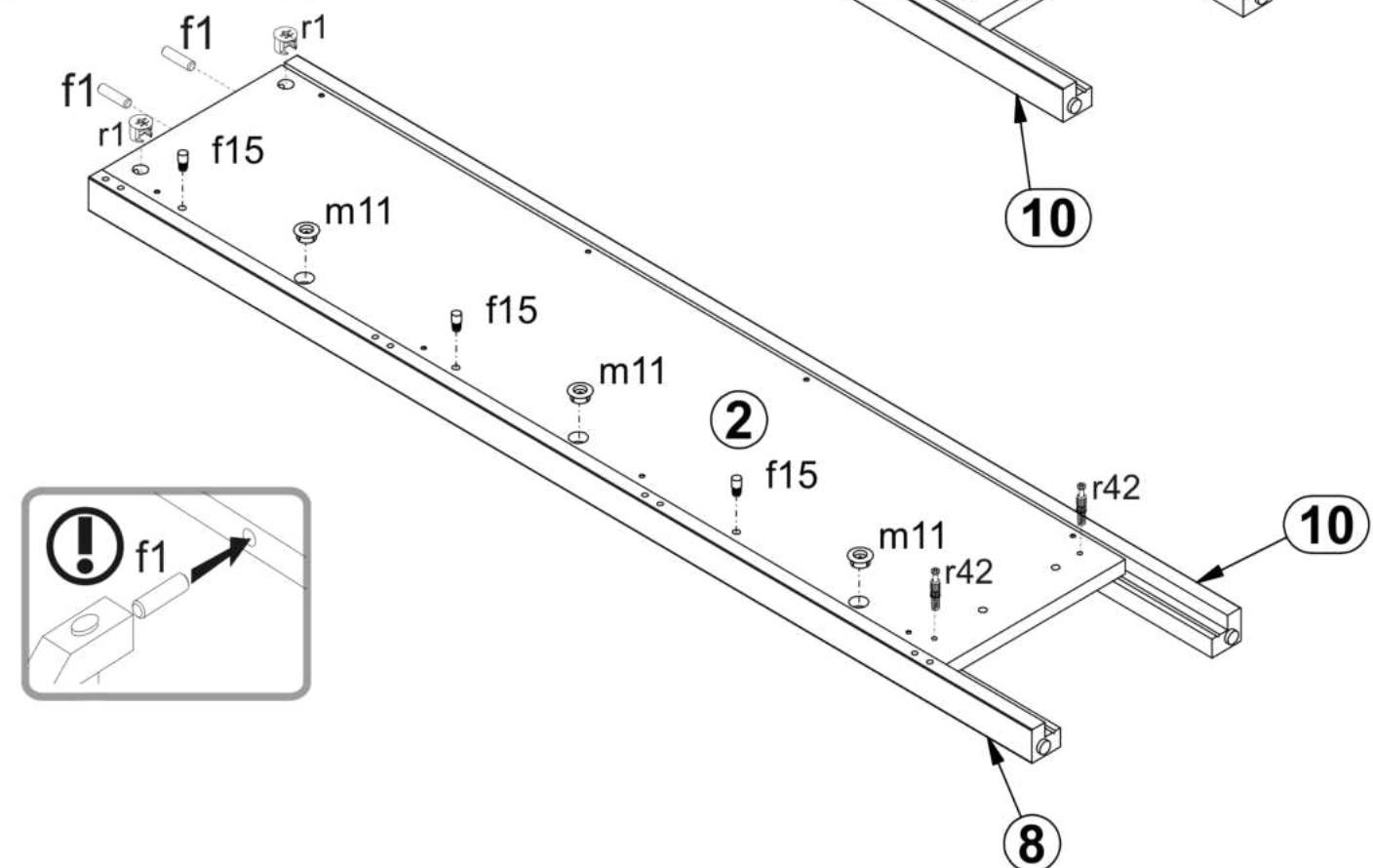
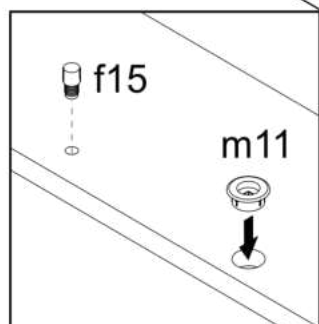
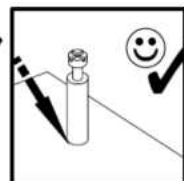
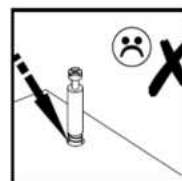
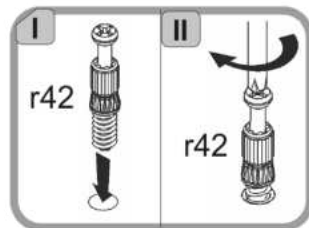
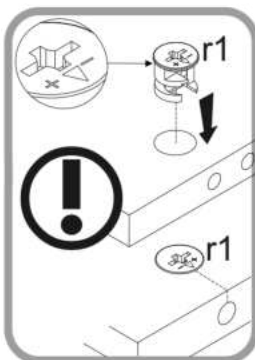
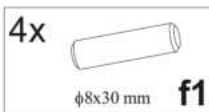
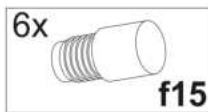
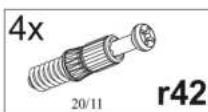
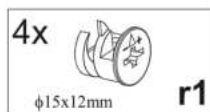


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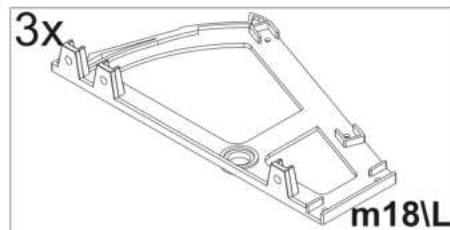
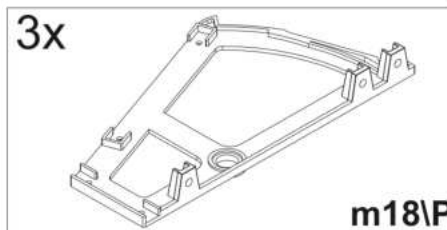
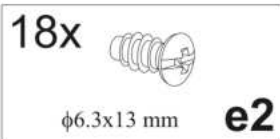




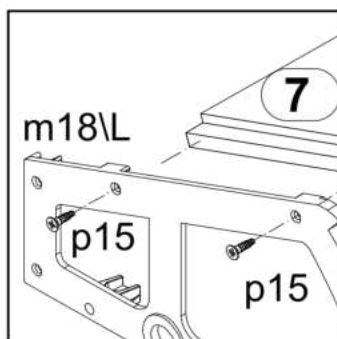
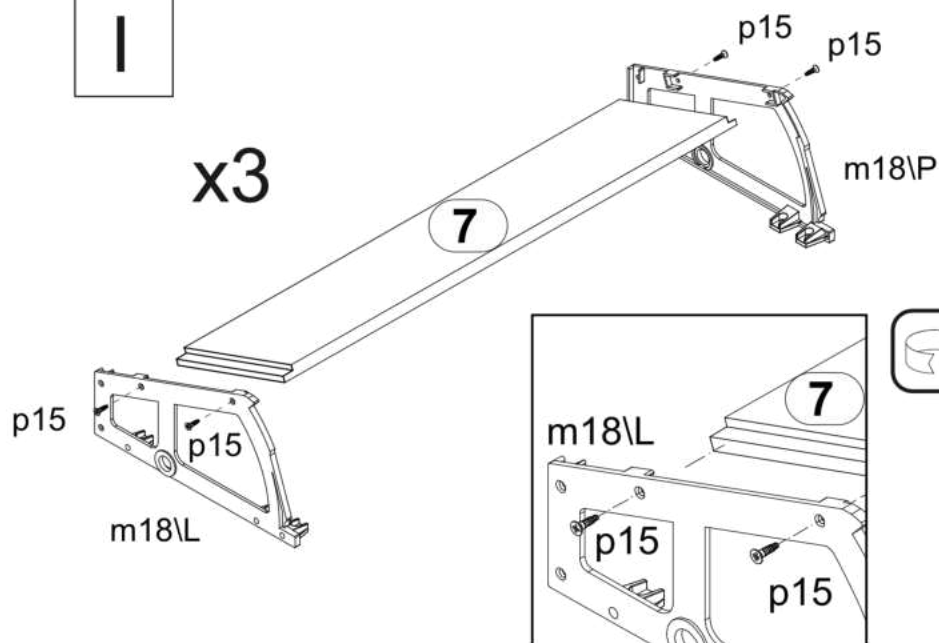
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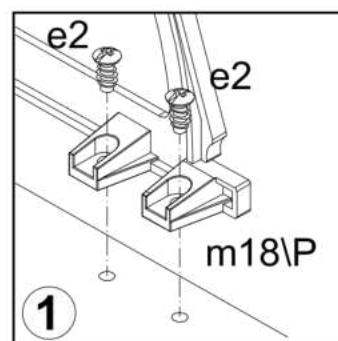
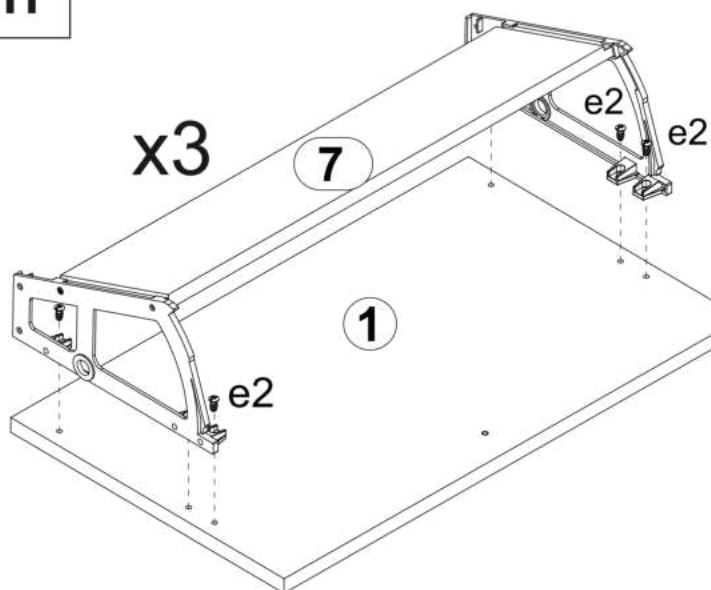
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I



II



6

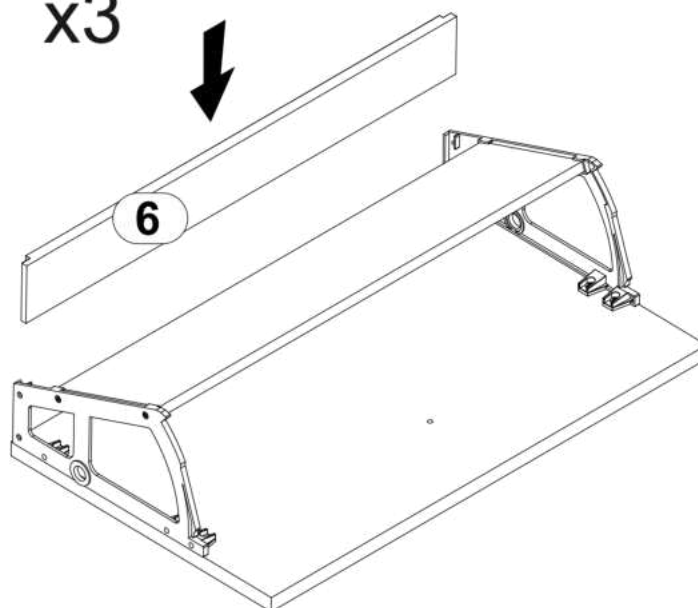
12x 
 $\phi 2,5 \times 13$ mm **p15**

3x 
M4x20 mm **j1**

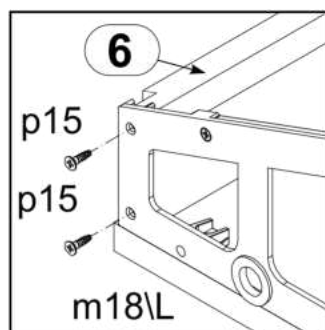
3x 
c415

III

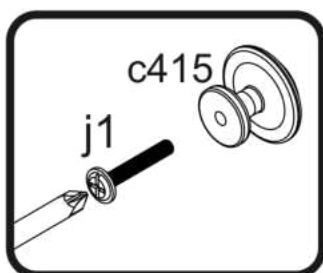
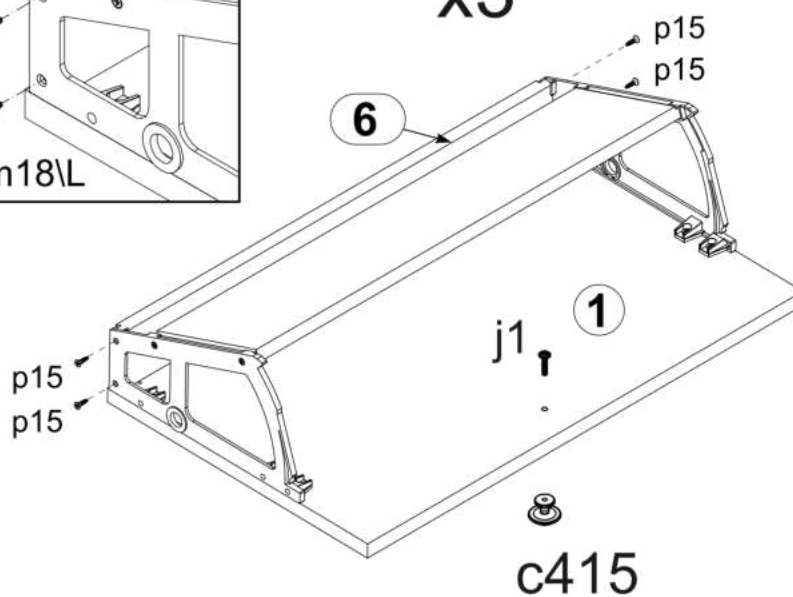
x3



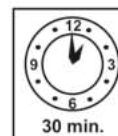
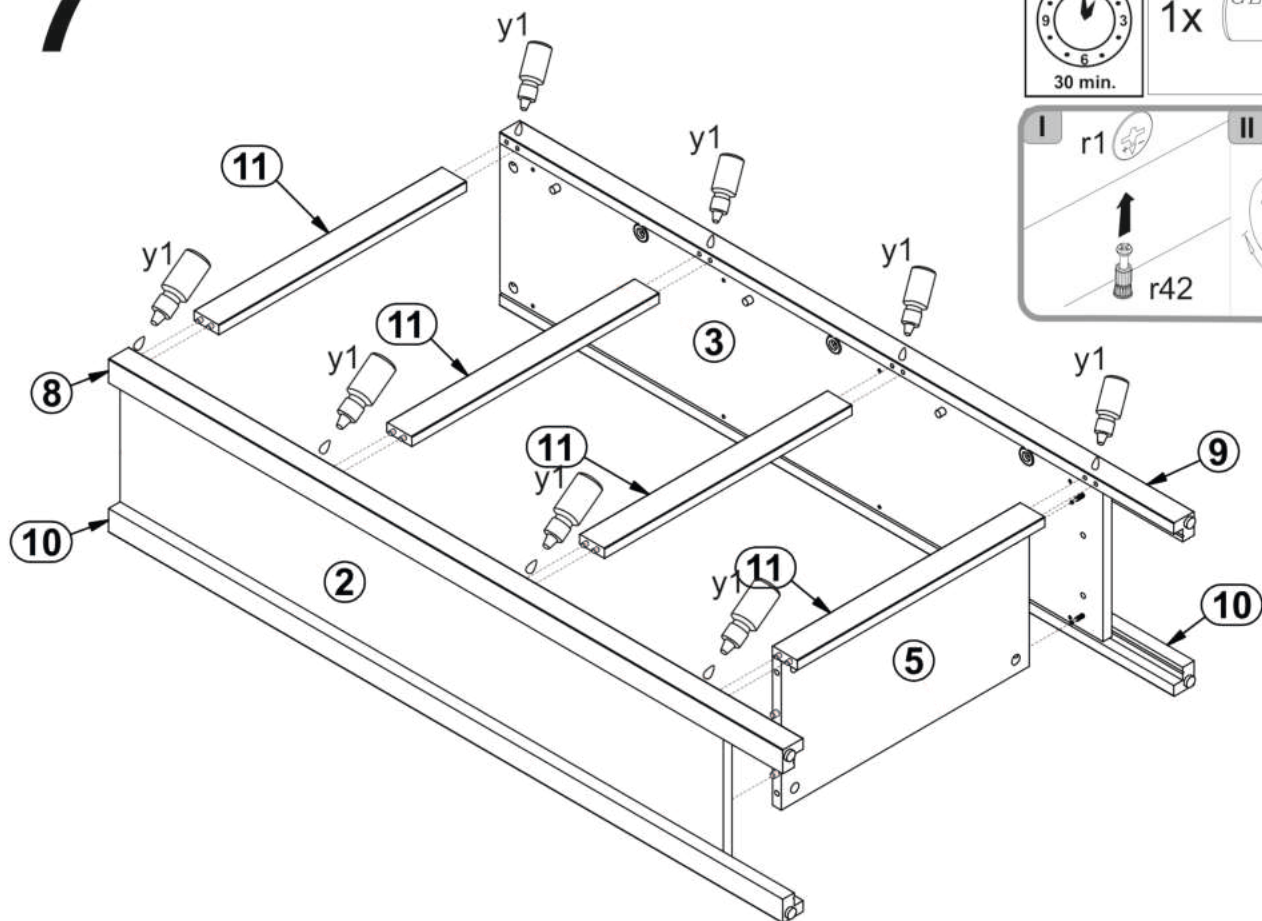
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x3



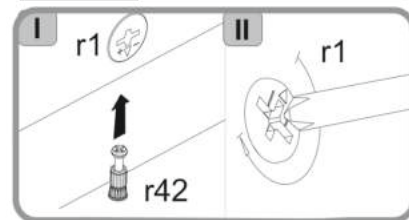
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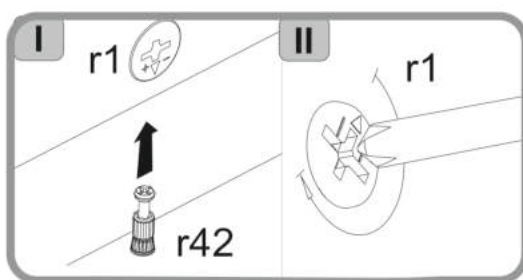
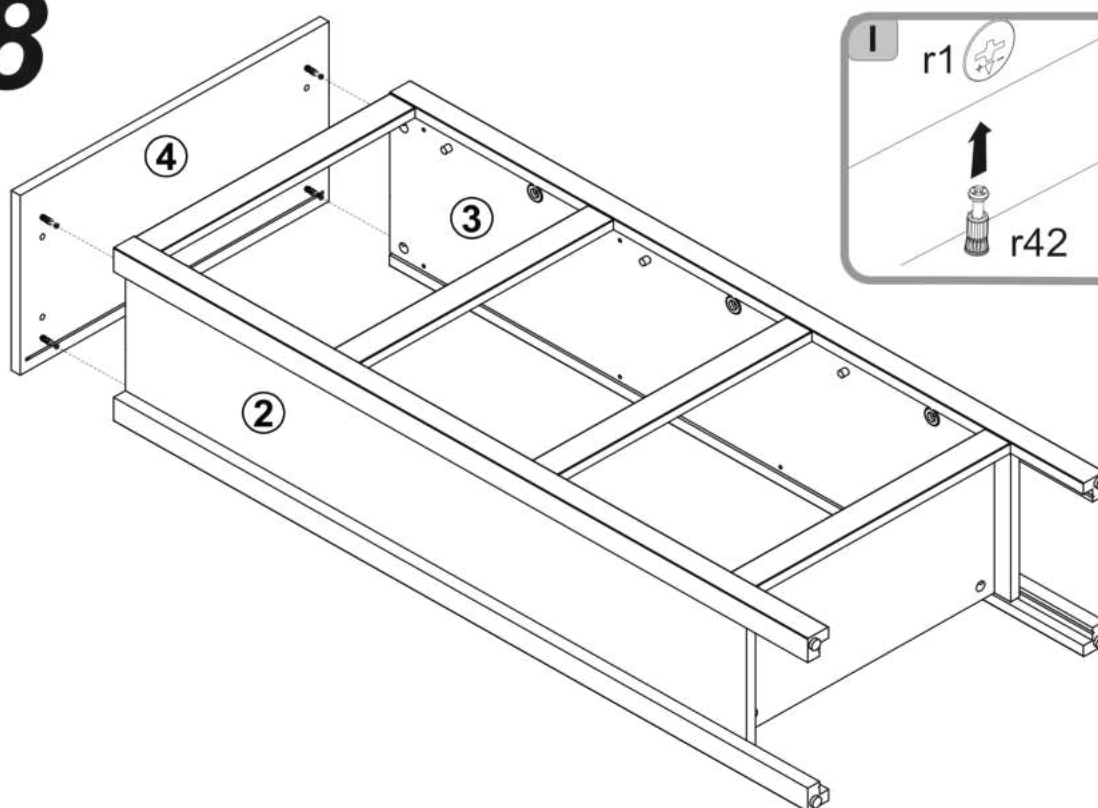
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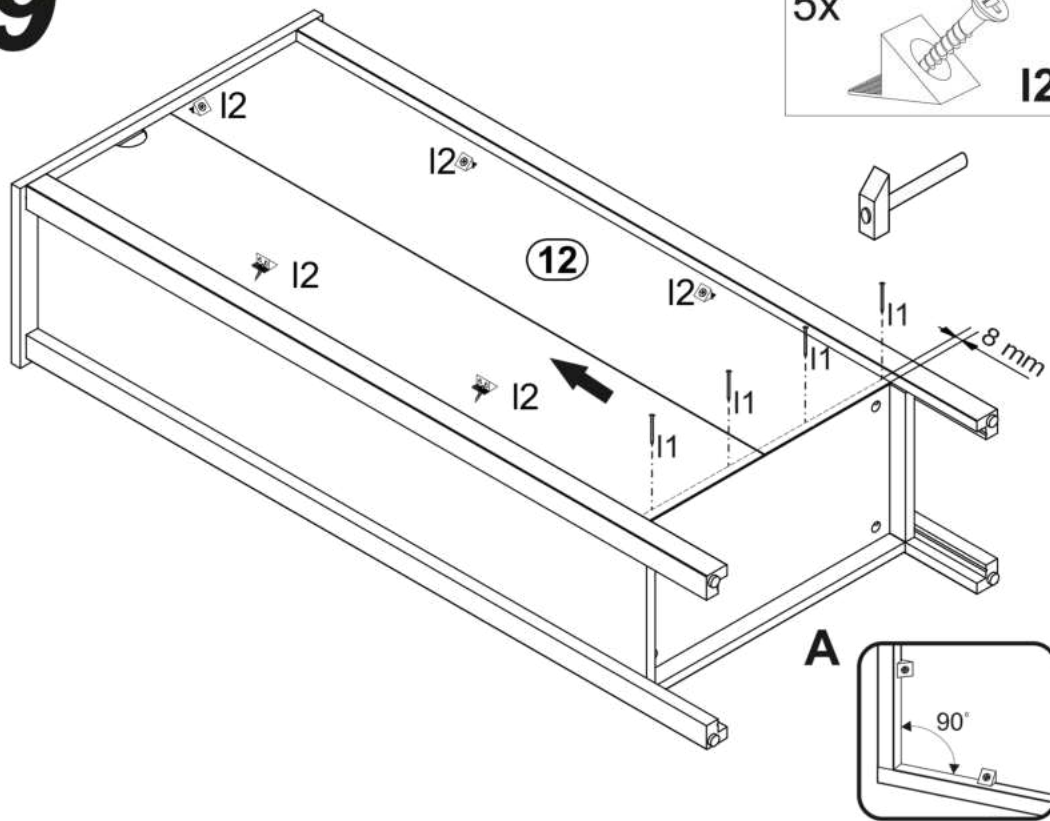
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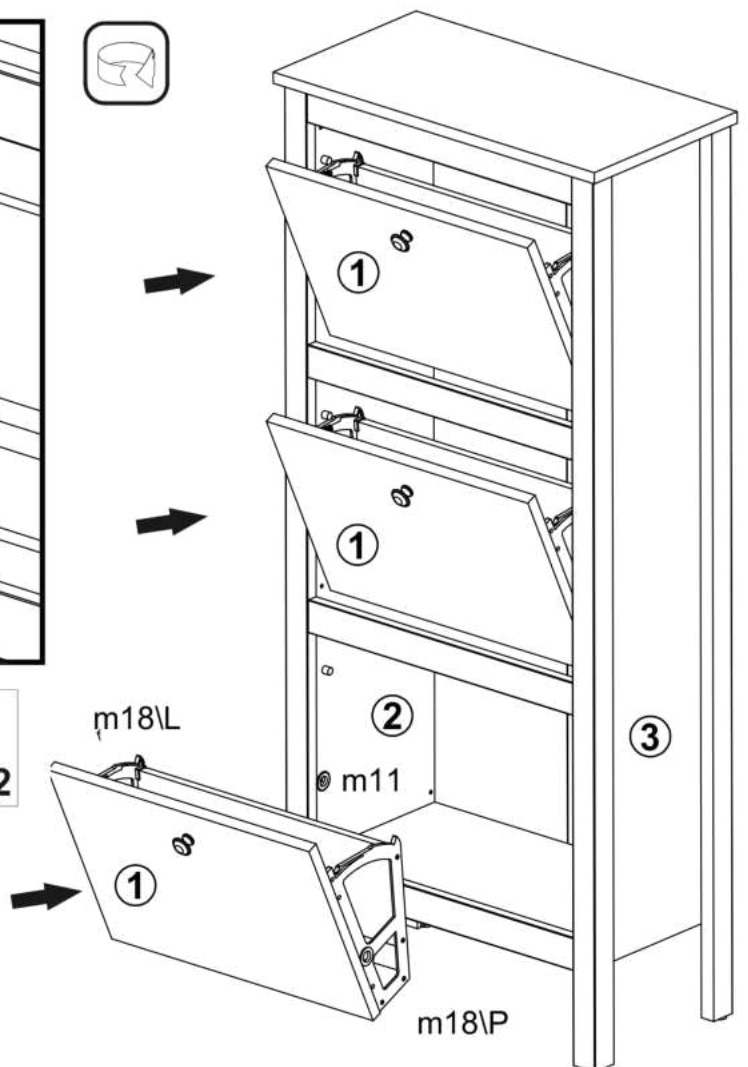
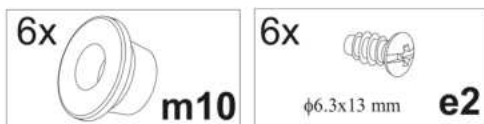
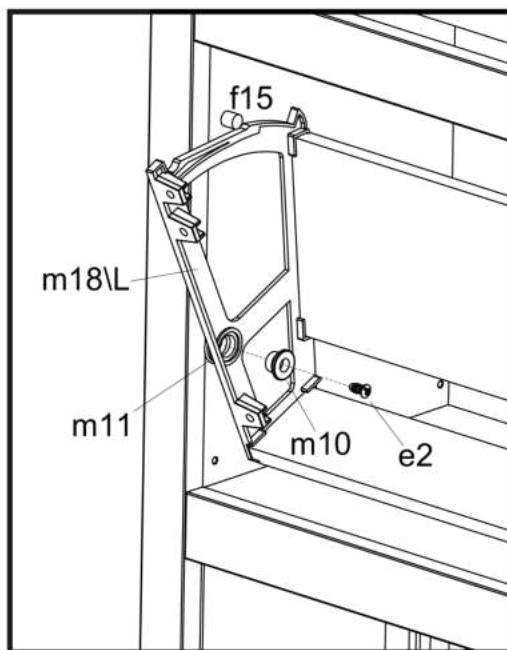
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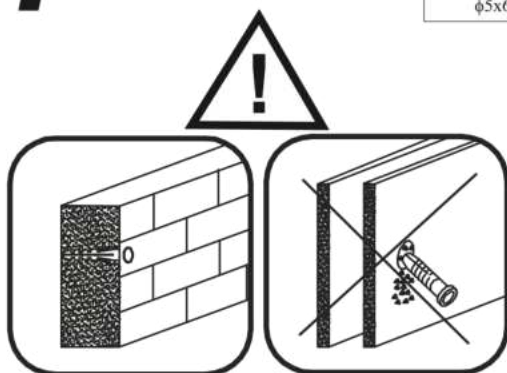
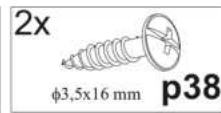
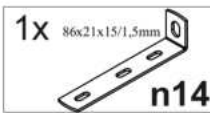
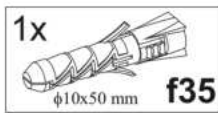
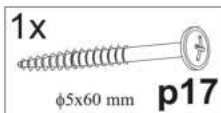
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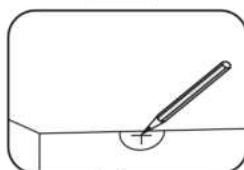
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11



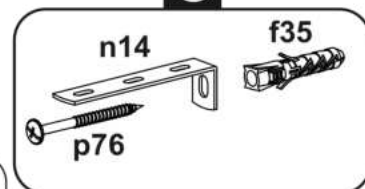
A



B



C



D

