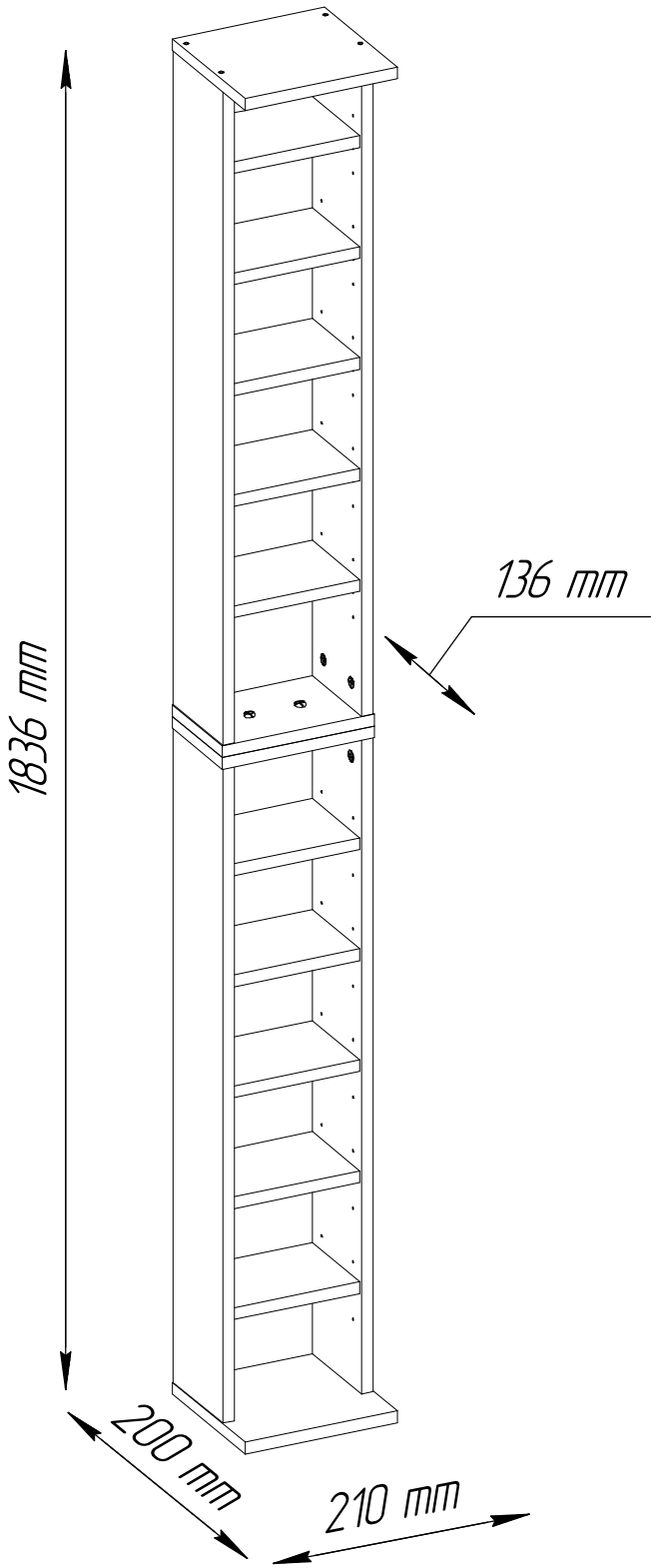
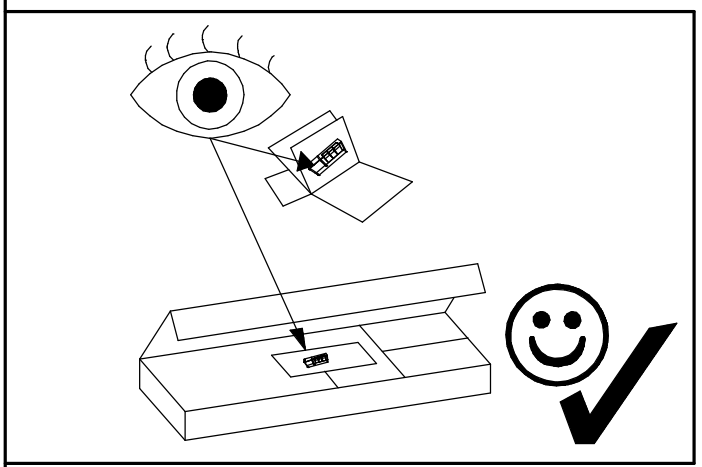
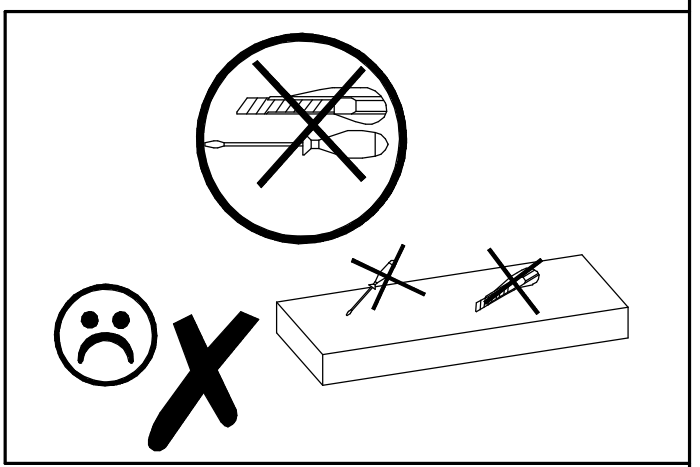
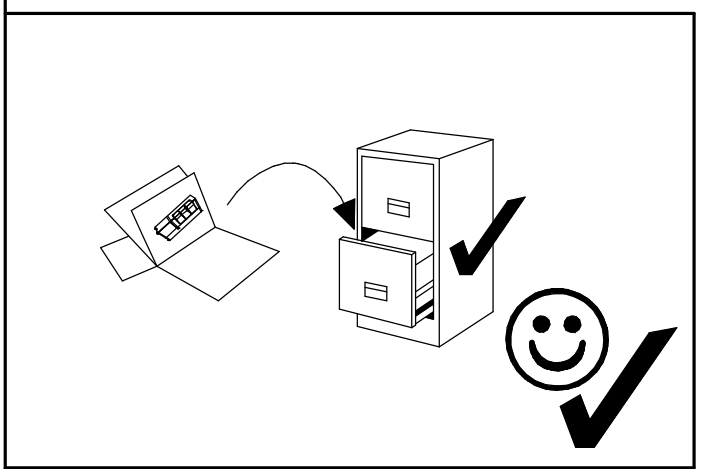
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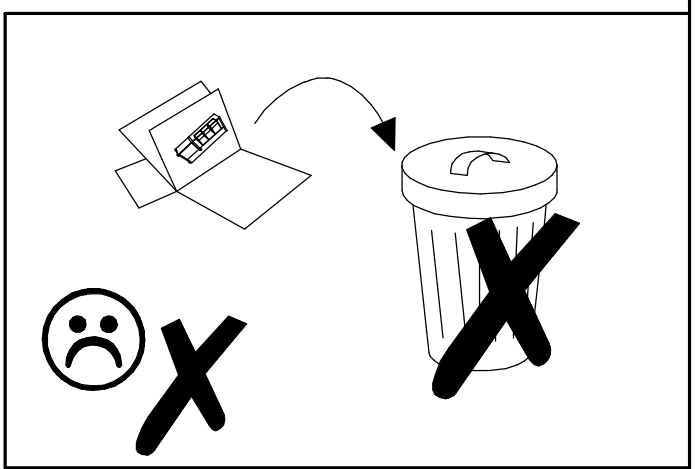


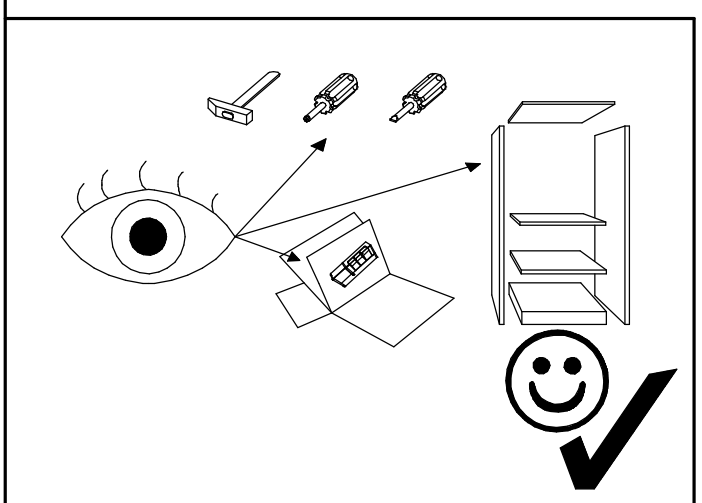


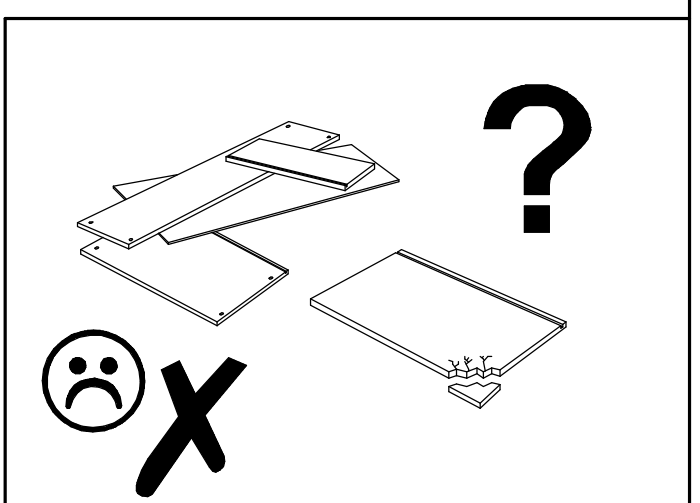


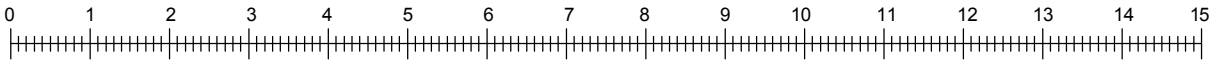


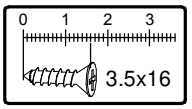


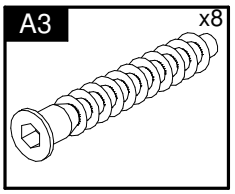


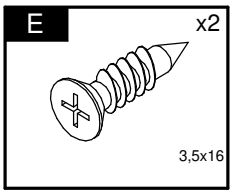


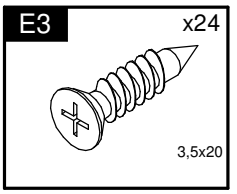


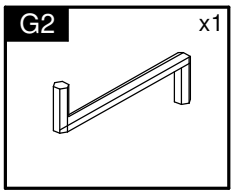

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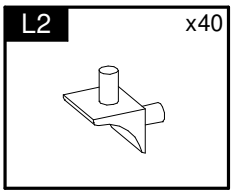

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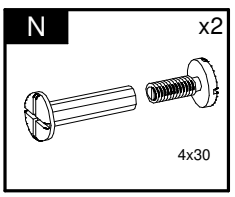

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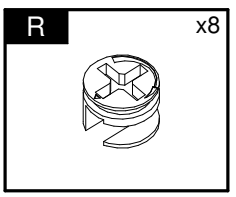

E
x2
3,5x16

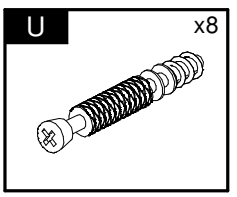

E3
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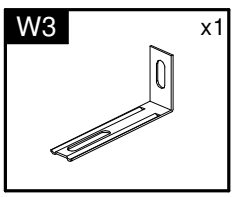

G2
x1

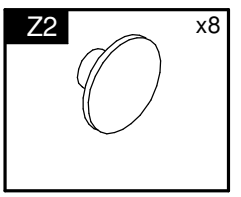

L2
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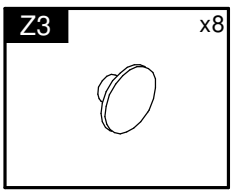

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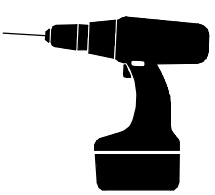

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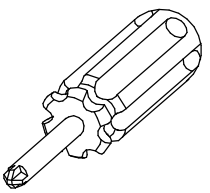

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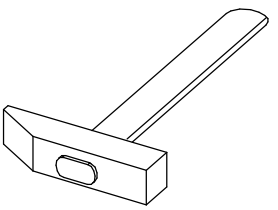

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x1

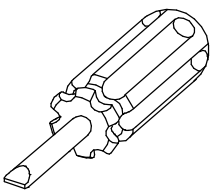

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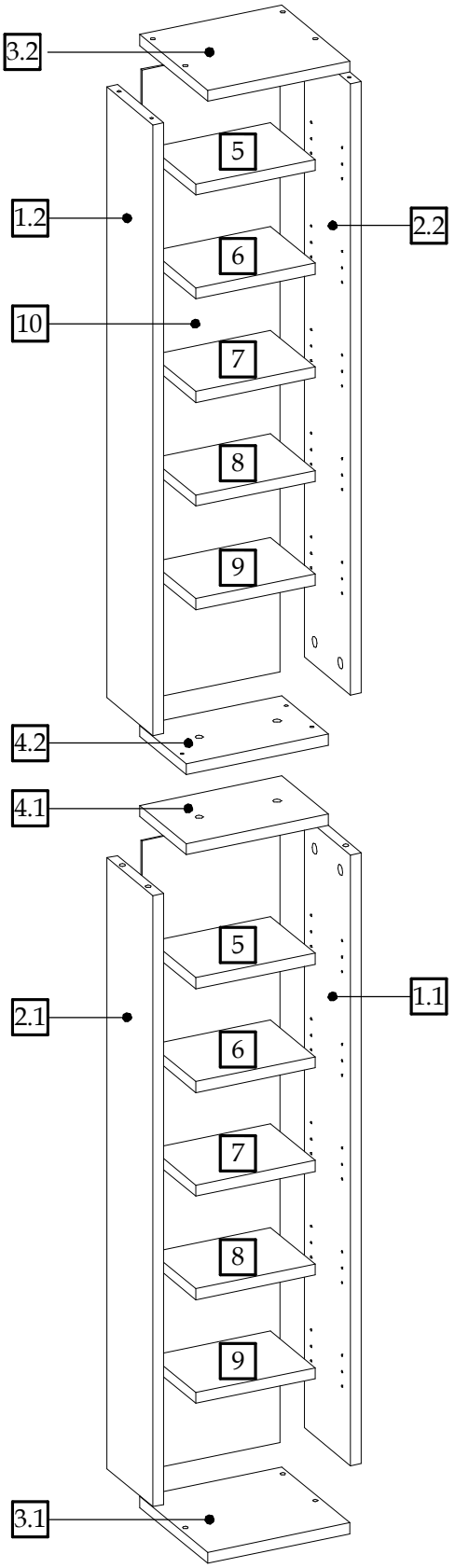

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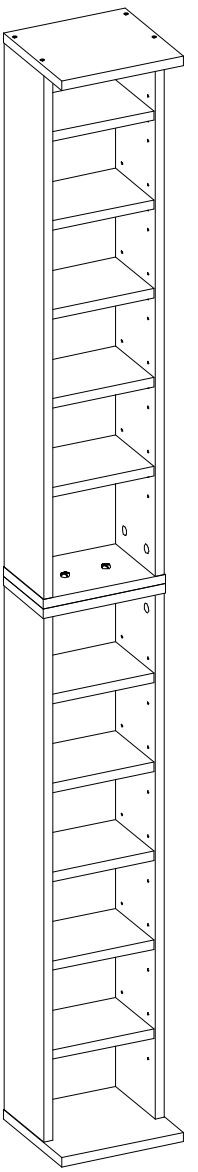


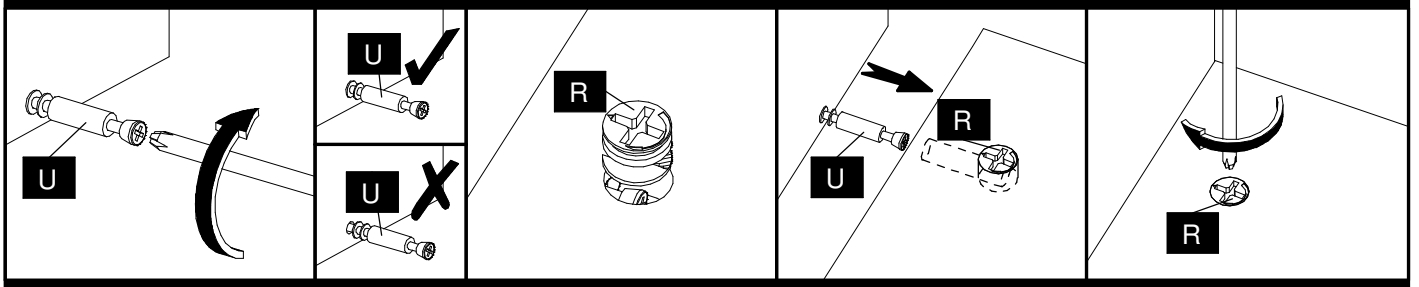




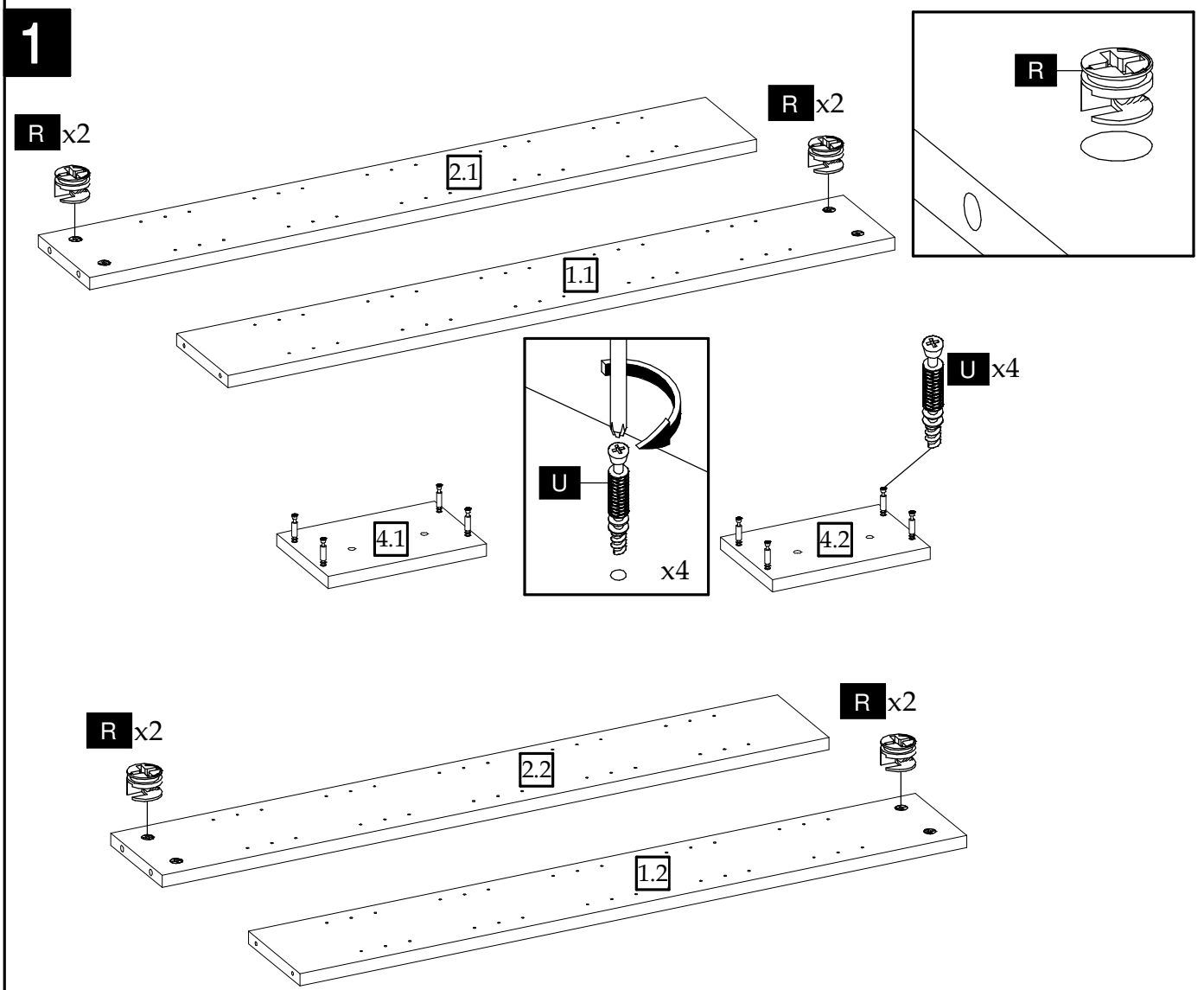


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5	176	131	16	2	1005	1/1
6	176	131	16	2	1006	1/1
7	176	131	16	2	1007	1/1
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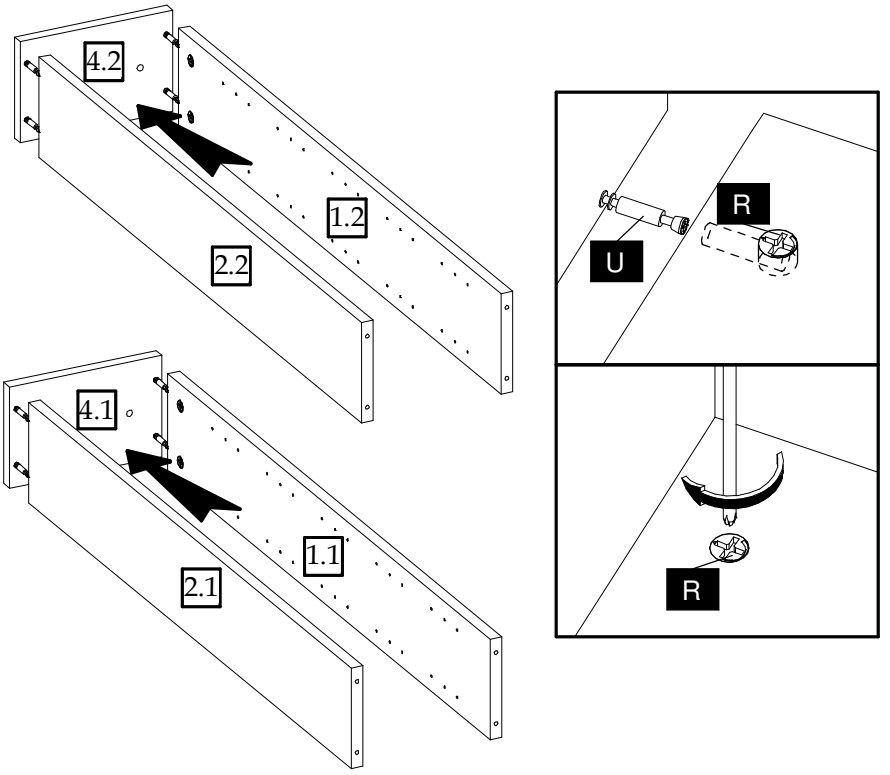




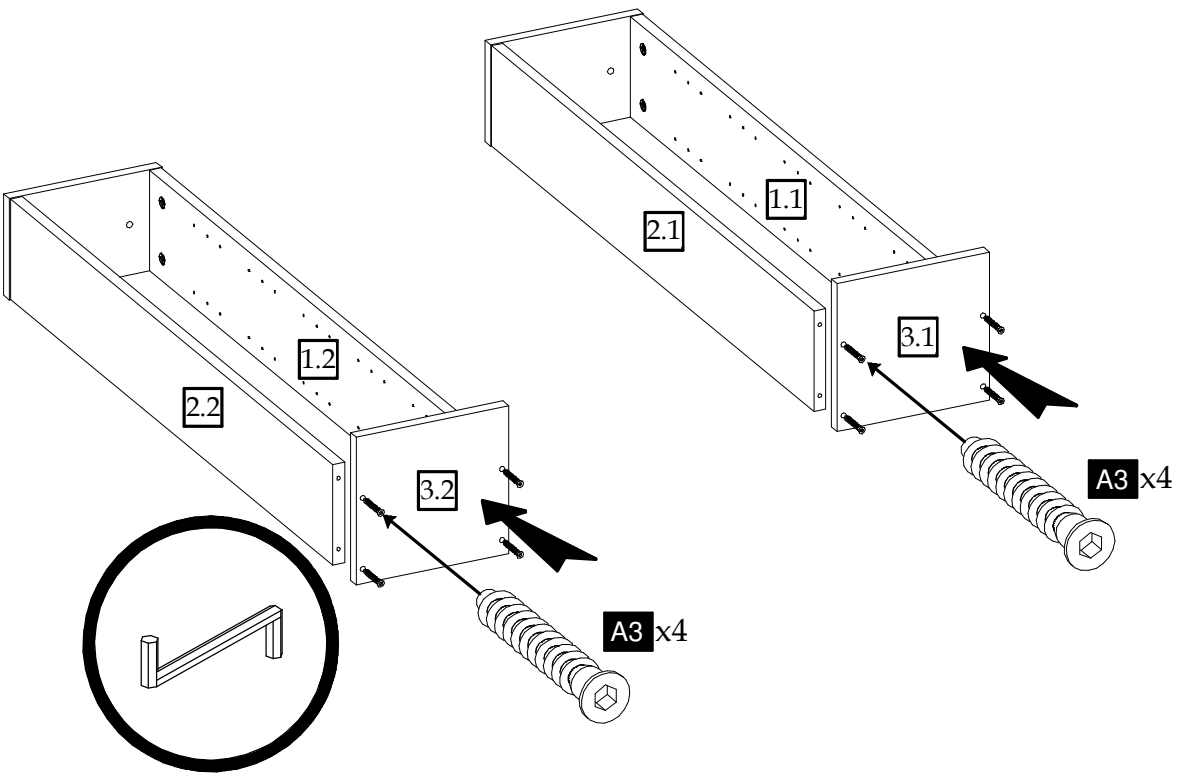
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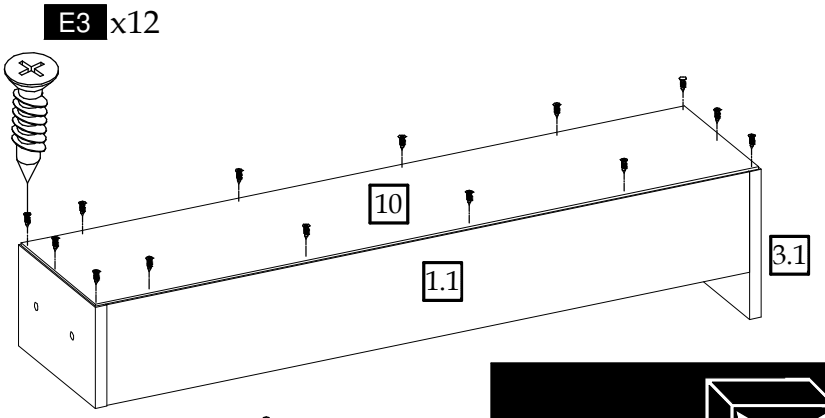
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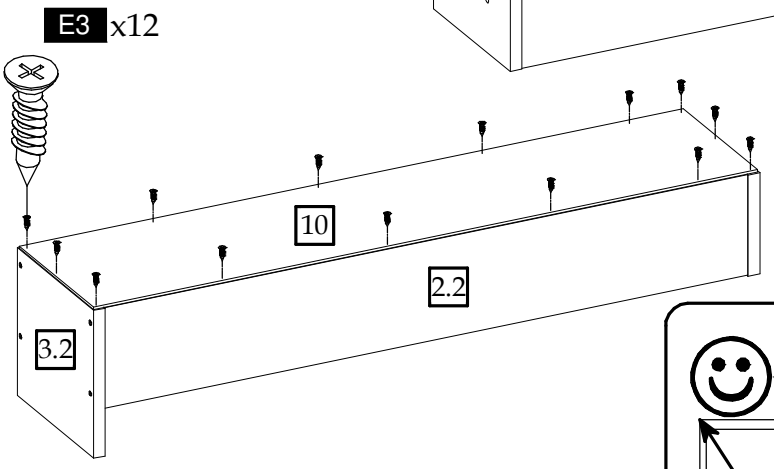


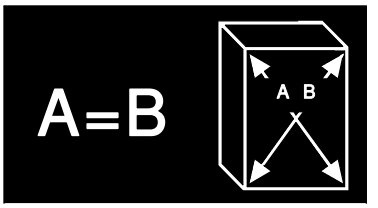
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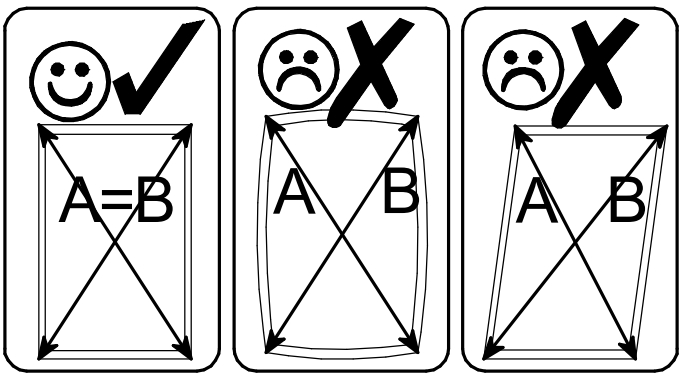


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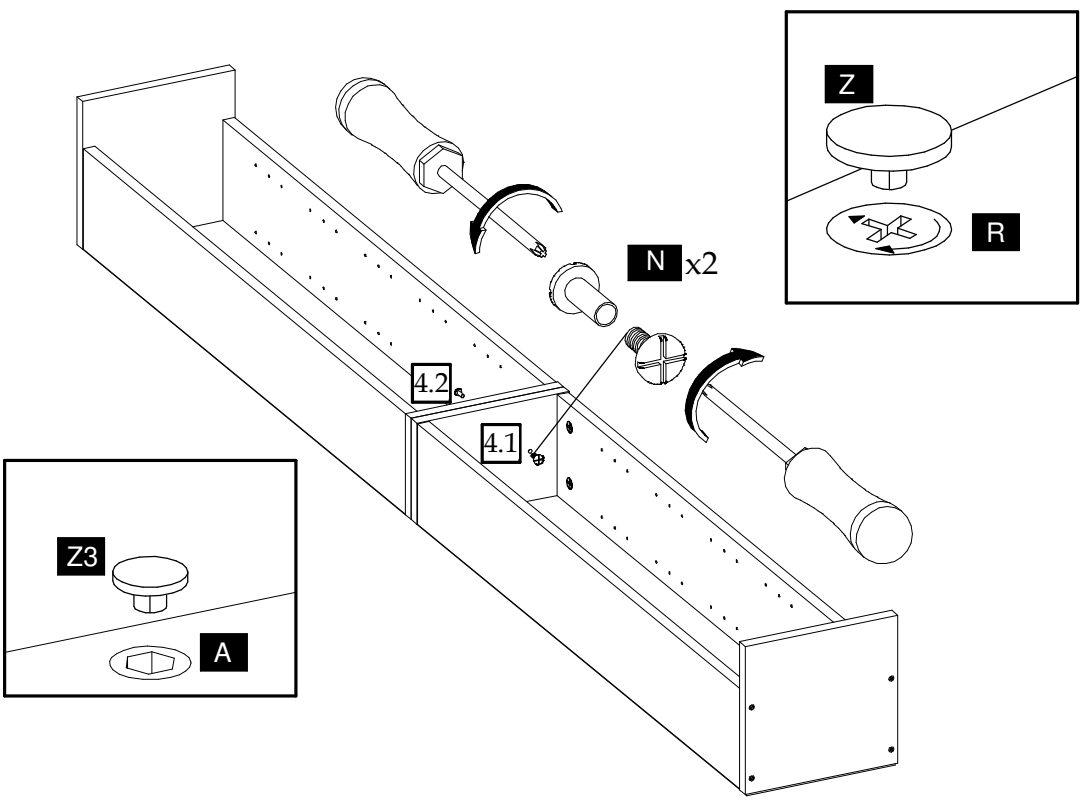


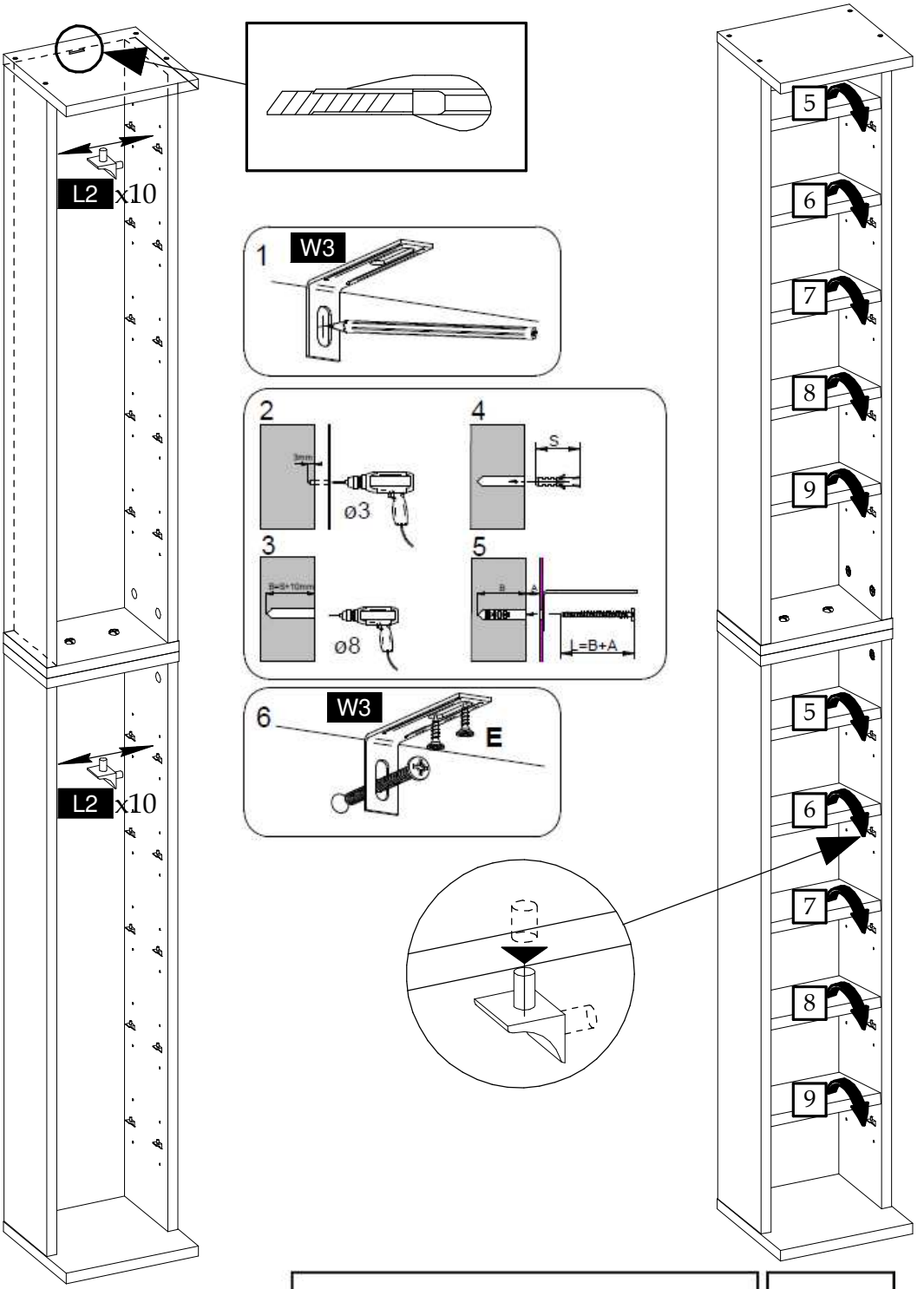


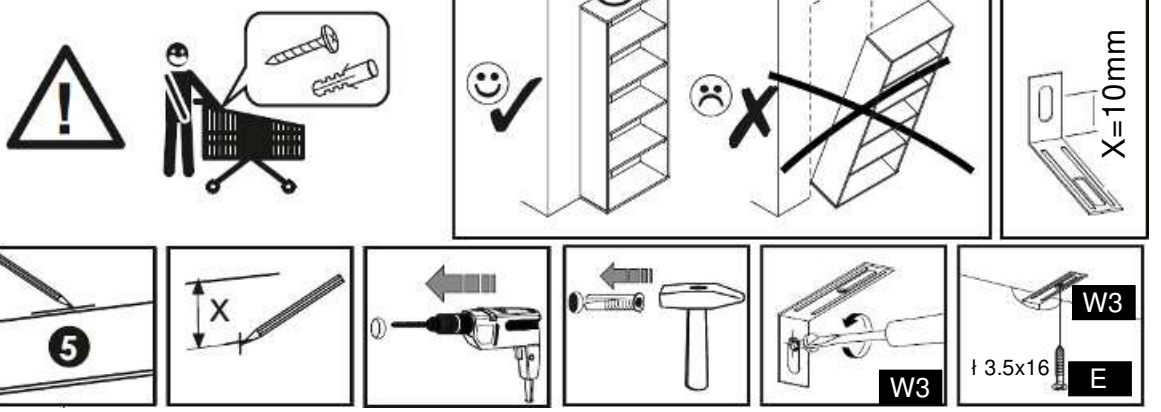




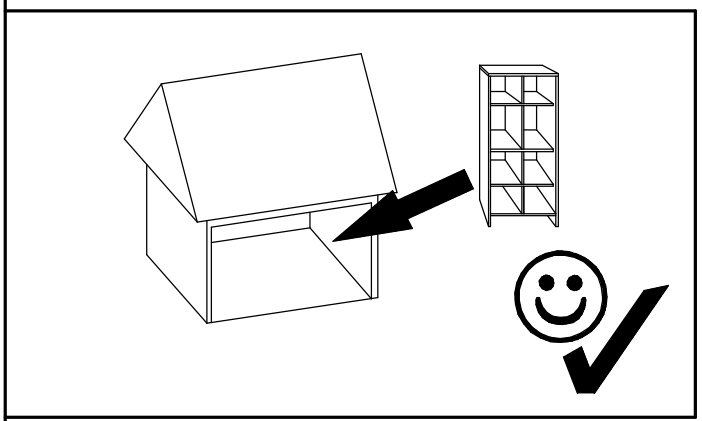
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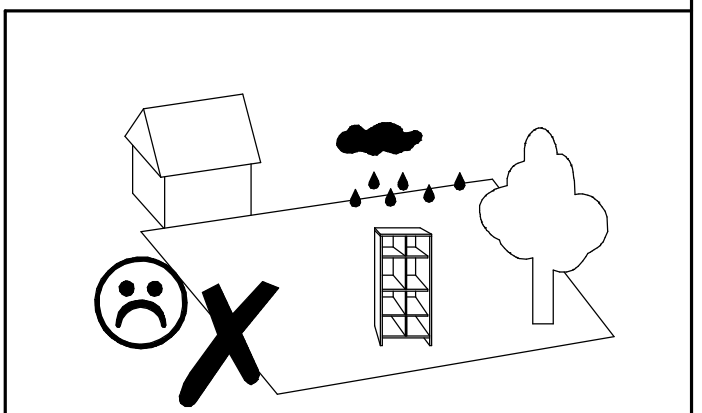


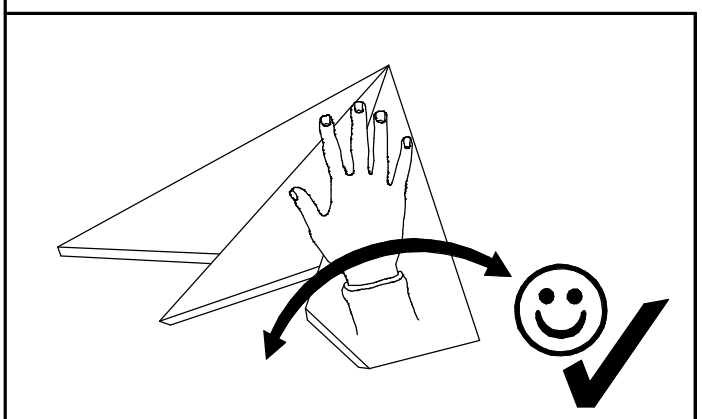

L2 x10
L2 x10
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W3
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3
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W3
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ø3
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S
L=B+A
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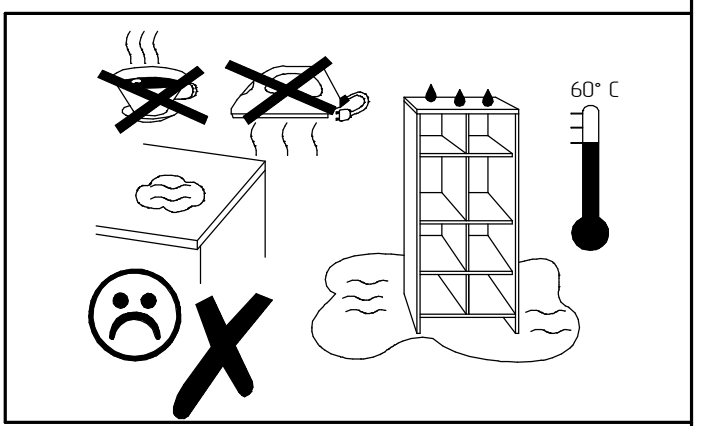

X=10mm
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X
W3
ł 3.5x16
E
W3










60° C

