

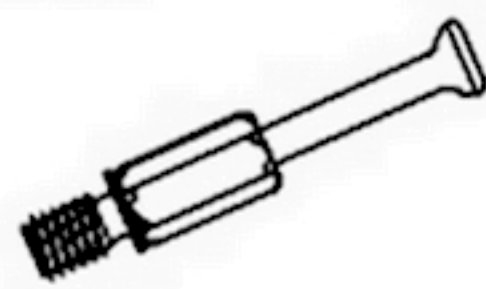



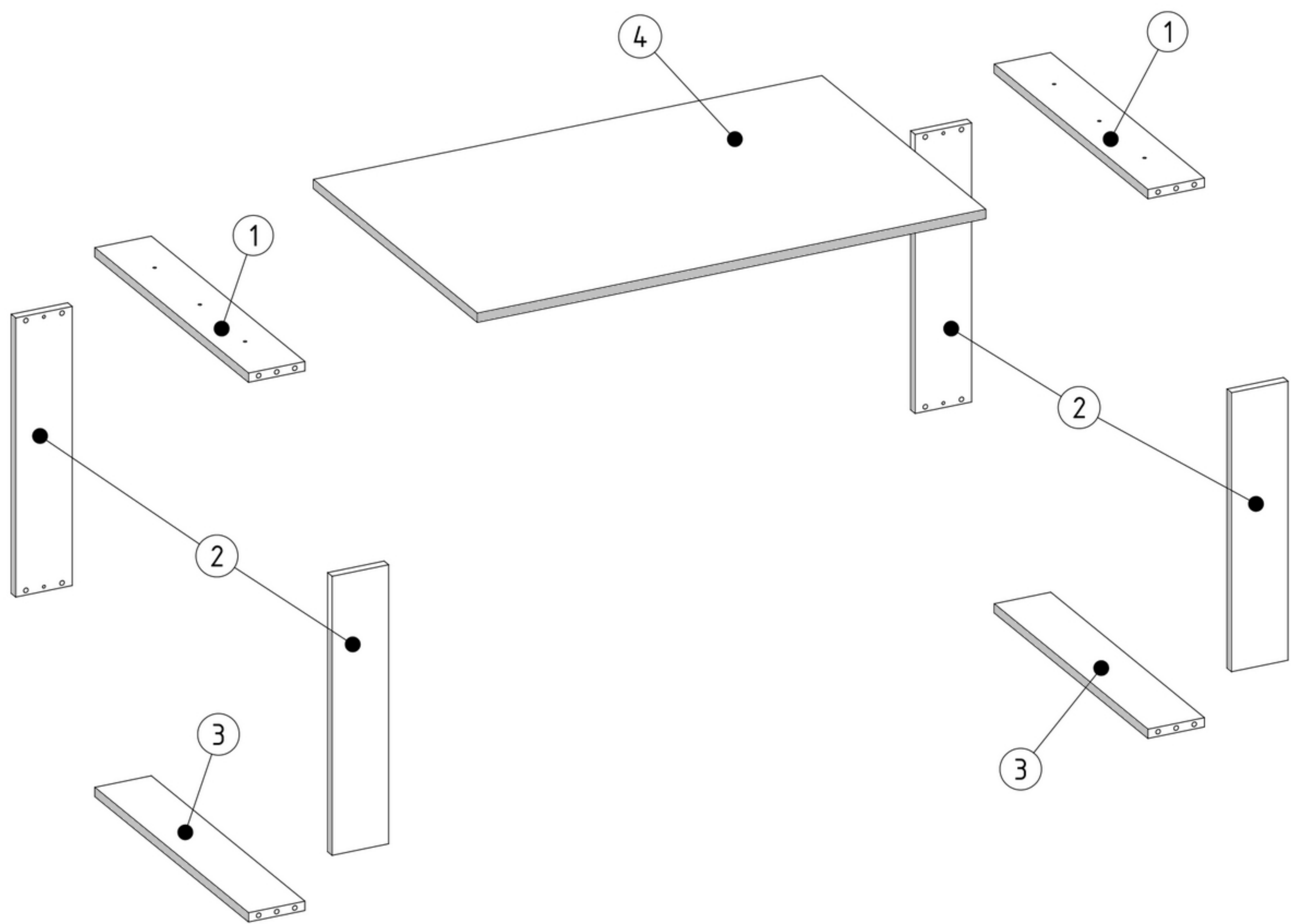



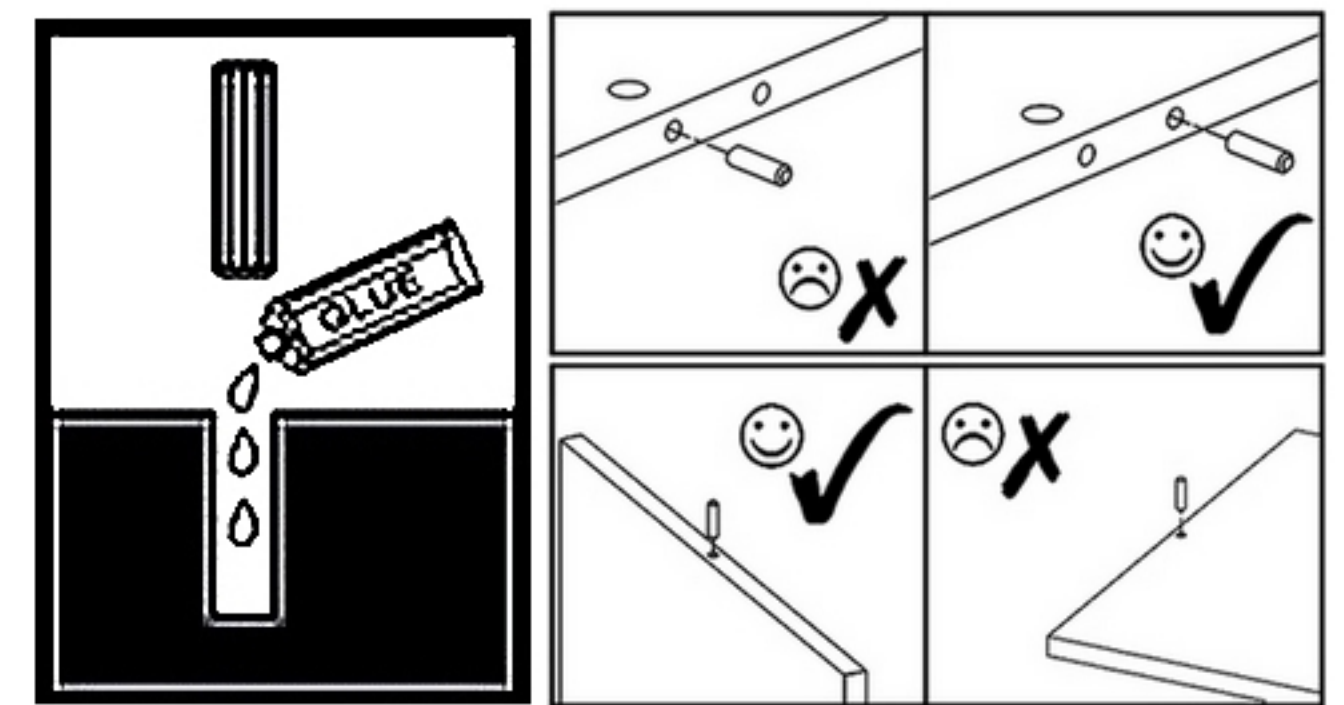


<p>E1</p>  <p>8x30mm x16</p>	<p>T1</p>  <p>x8</p>	<p>N1</p>  <p>L=35mm x8</p>	<p>M1</p>  <p>12x15mm x8</p>	<p>S5</p>  <p>4x30mm x6</p>	<p>K1</p>  <p>x2</p>
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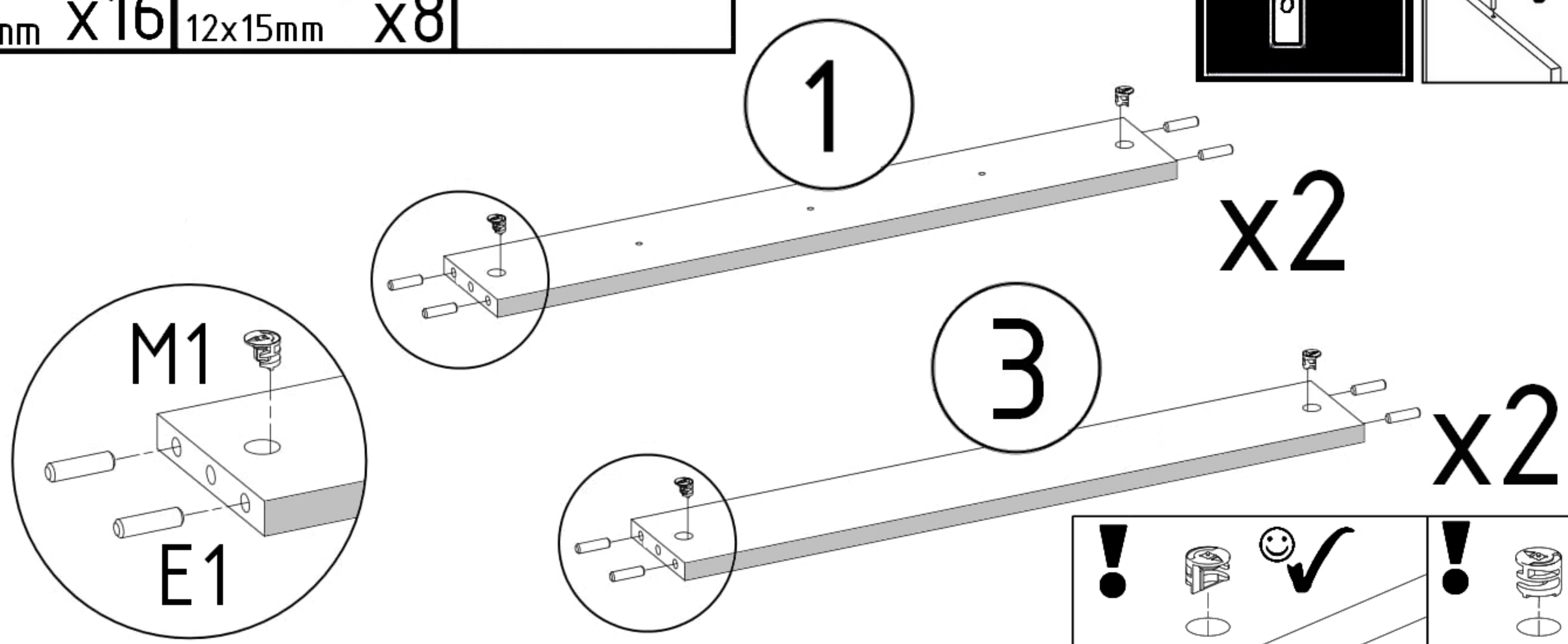


1	x	2
2	x	4
3	x	2
4	x	1

E1  8x30mm X16	M1  12x15mm X8	K1  GLUE
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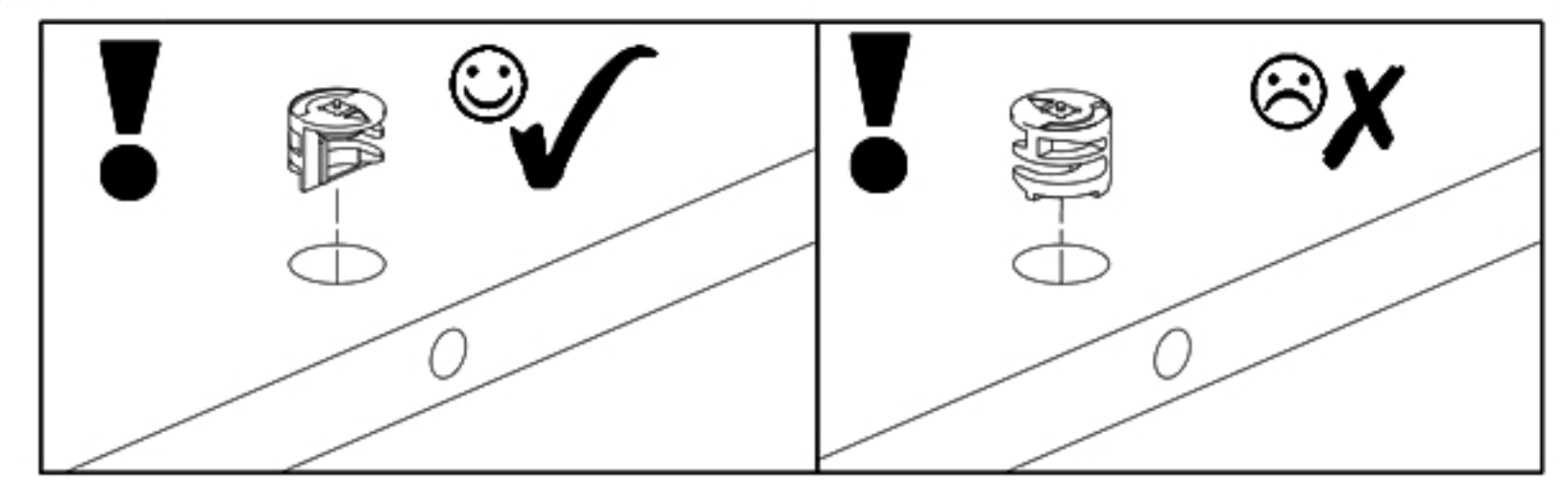


Diagrams showing glue application to a hole and correct/incorrect assembly methods.



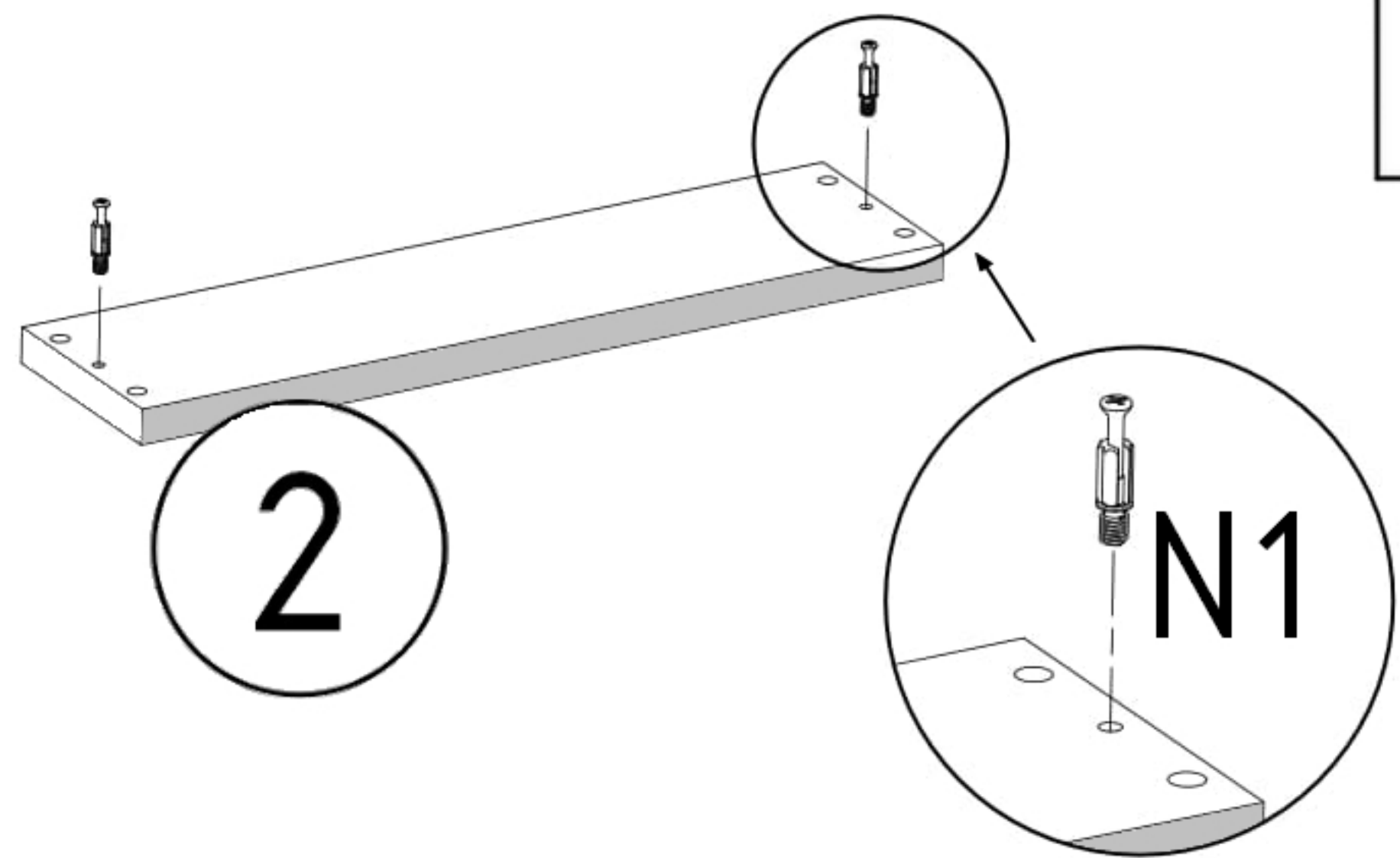
1 x2
3 x2

Assembly diagrams for step 1 and 3, showing the placement of parts E1 and M1 on a long rectangular component.



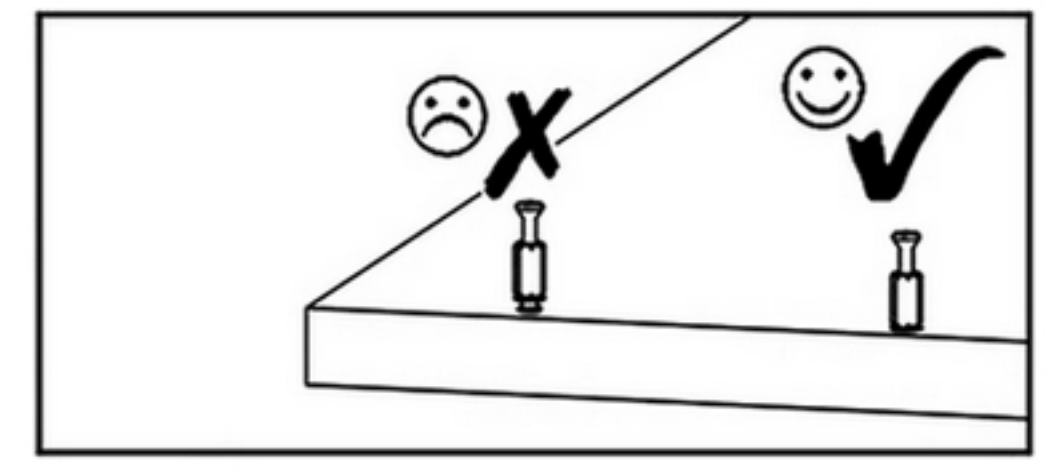
Warning diagrams showing correct (smiley face) and incorrect (sad face) assembly methods for steps 1 and 3.

N1  L=35mm X8
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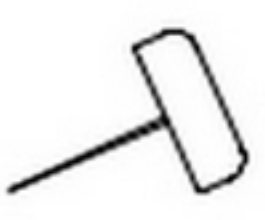



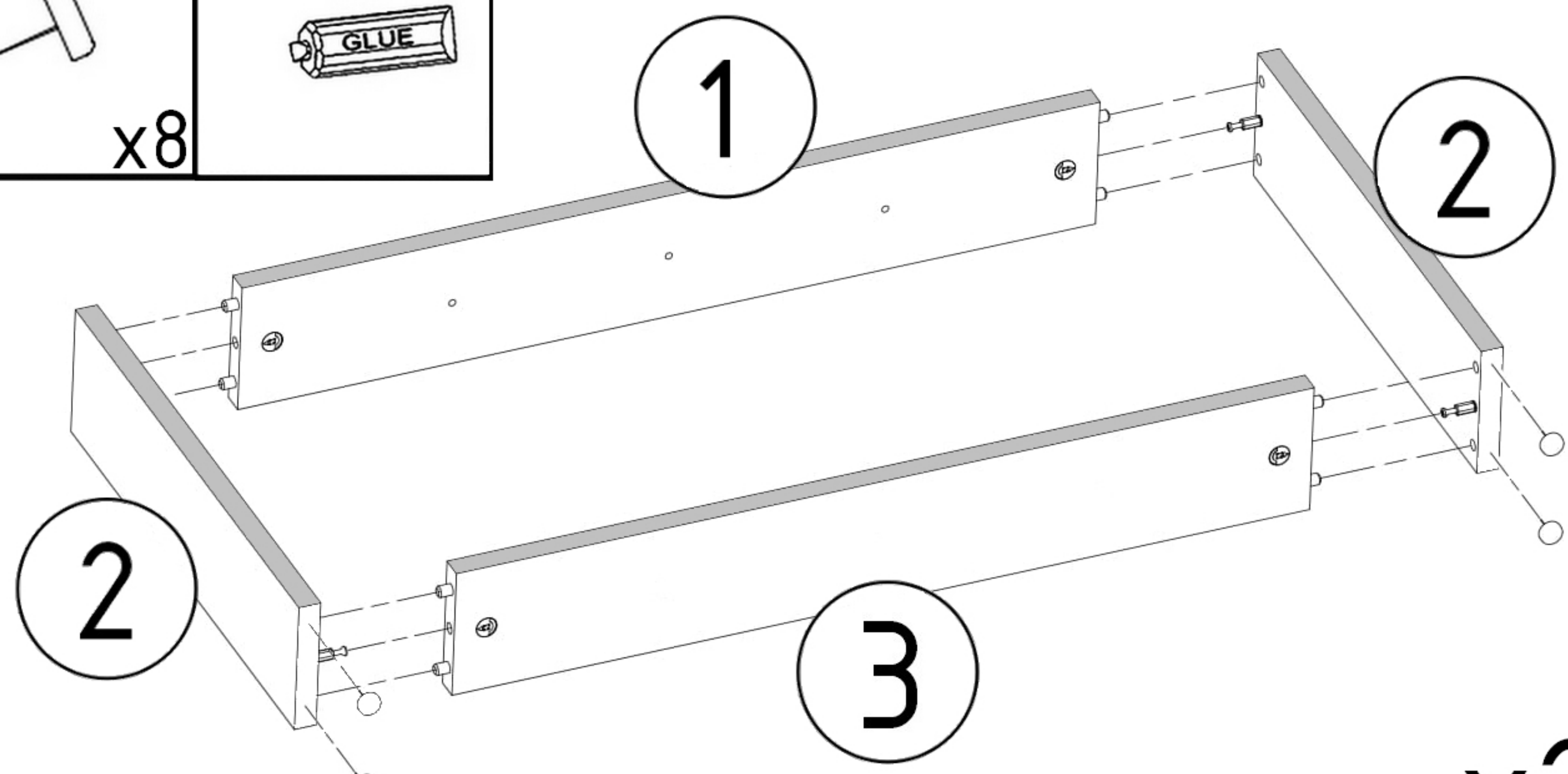
2

Assembly diagram for step 2, showing the insertion of screw N1 into the component.



Warning diagram showing correct and incorrect placement of screw N1.

T1  X8	K1  GLUE
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1 x4
2 x2
3

Assembly diagrams for step 1 and 2, showing the assembly of a larger structure with multiple components.

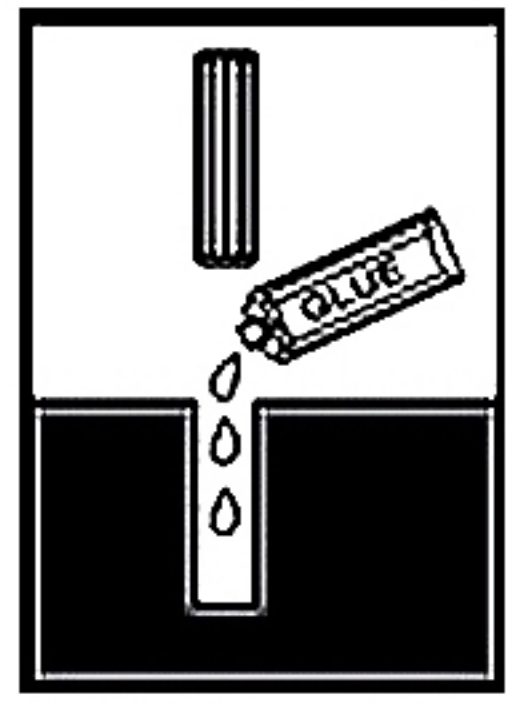
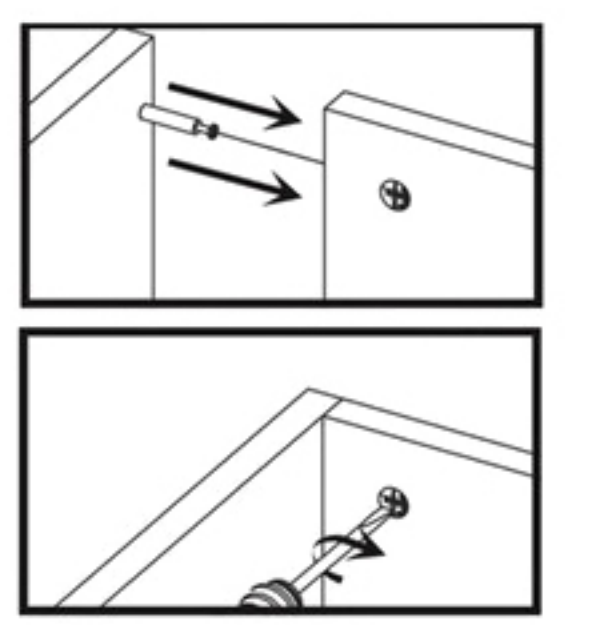


Diagram showing glue application to a hole in a component.



Warning diagrams showing correct and incorrect assembly methods for steps 1 and 2.

x2

S5



4x30mm

X6

