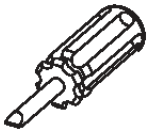
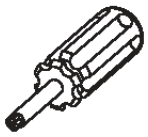
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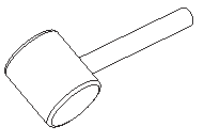


25 MIN

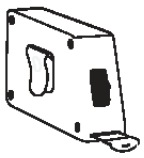


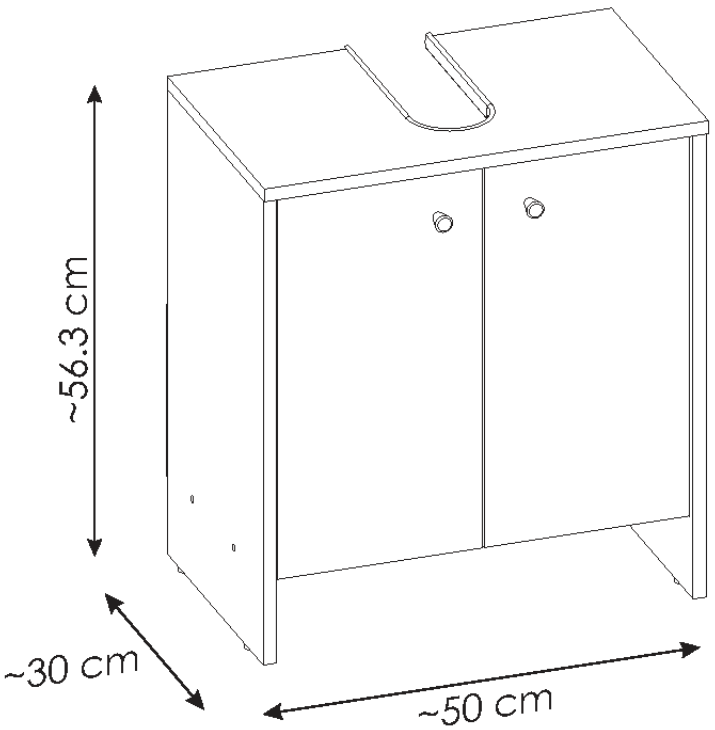


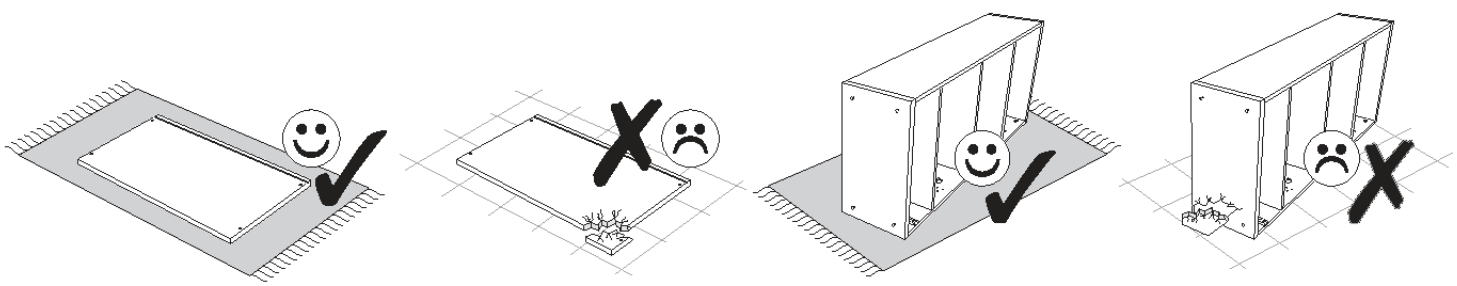


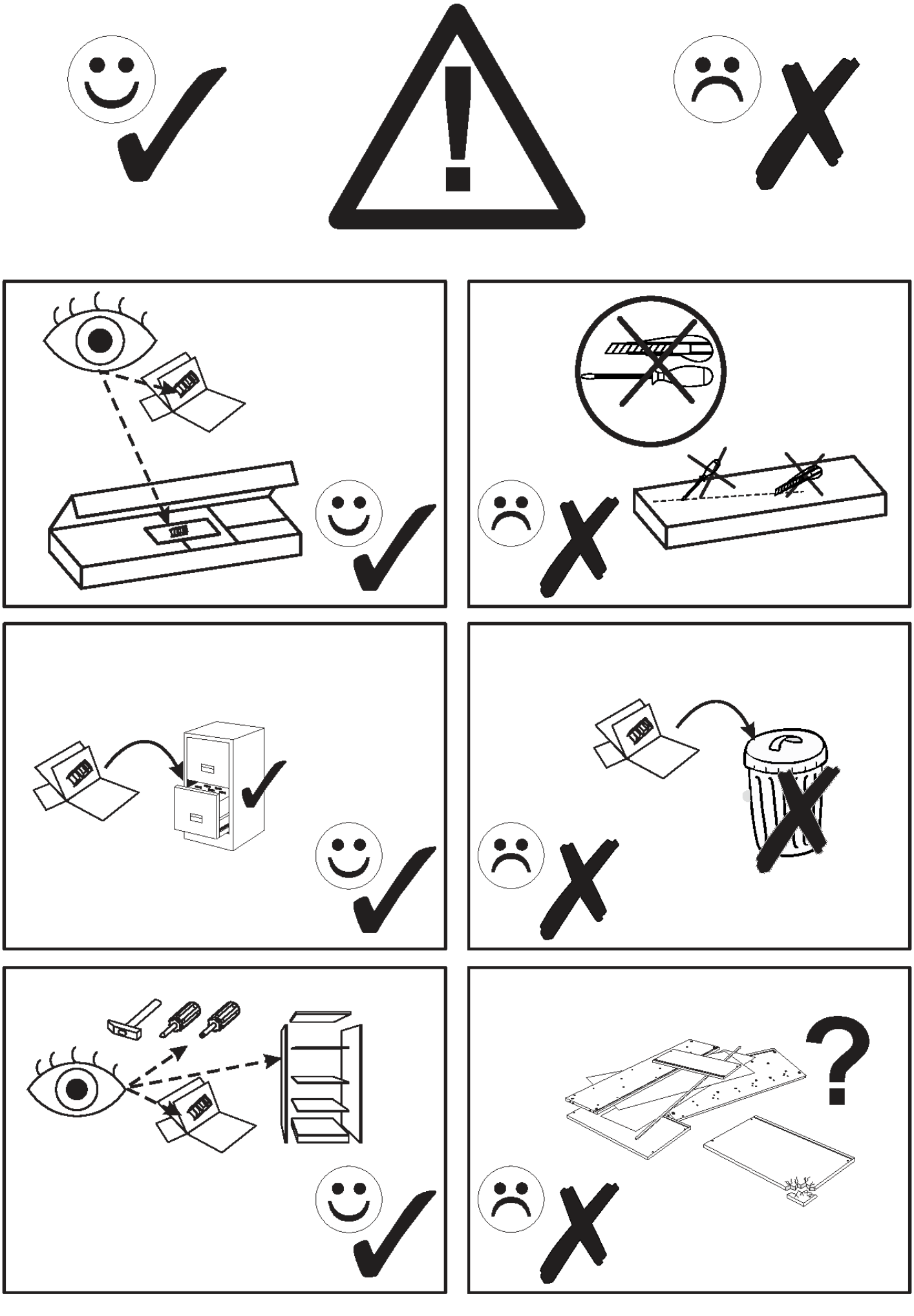






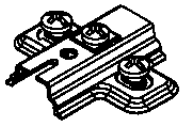






version A

Bx

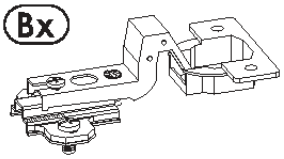


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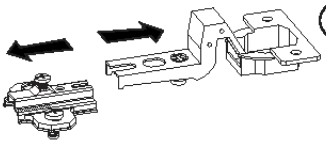


version B

Bx + Bx

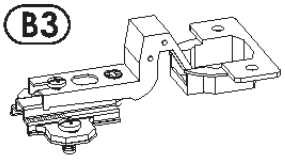
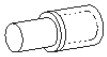
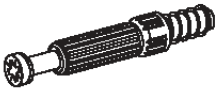
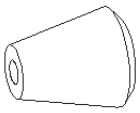
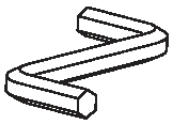
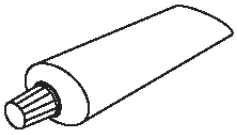
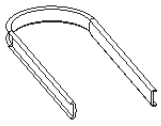


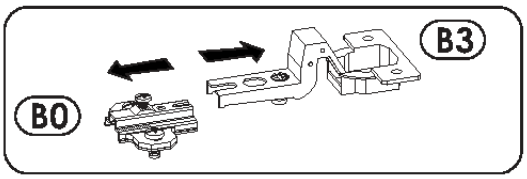
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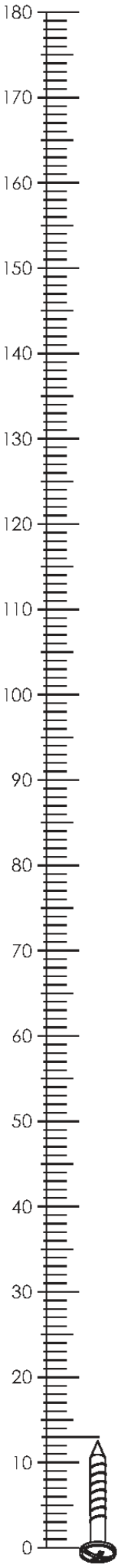


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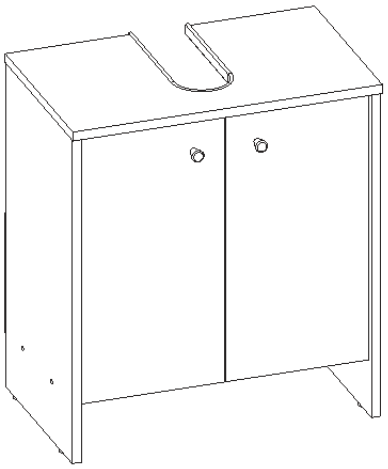
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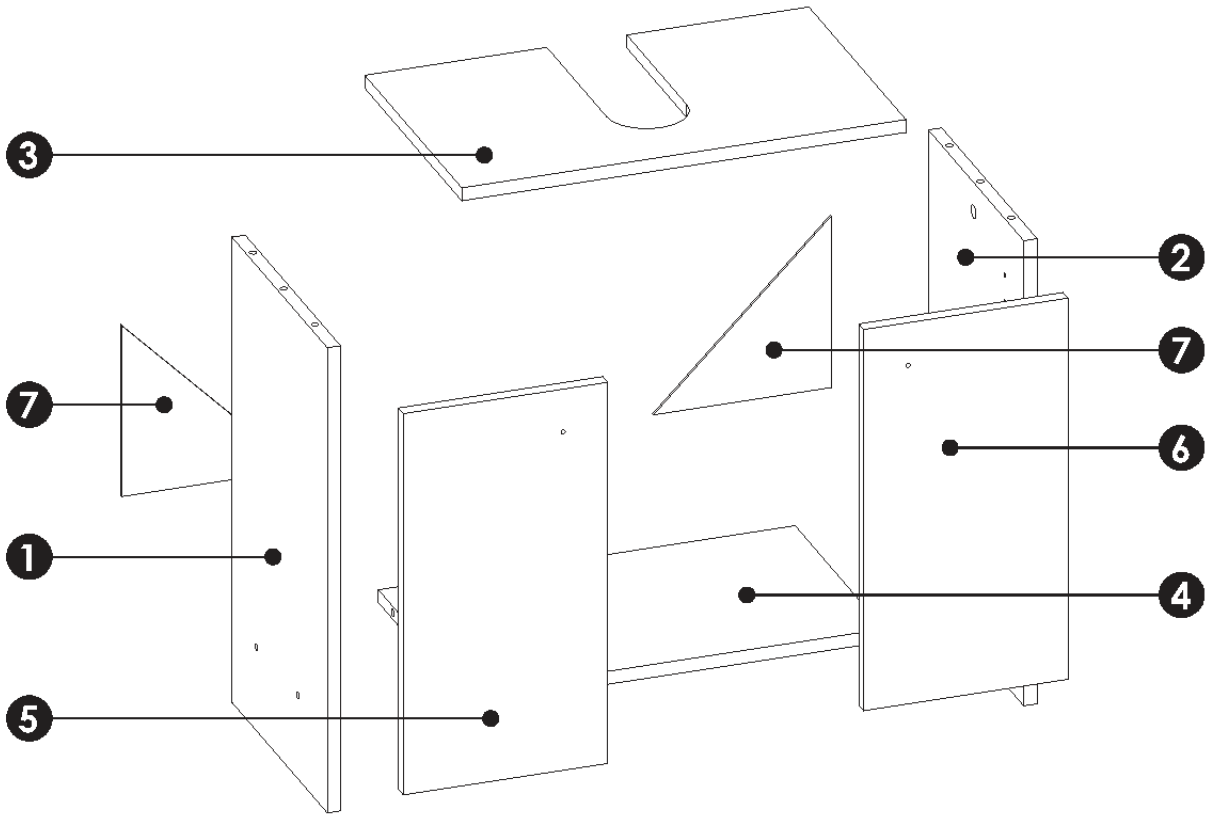
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D2 x2 	E0 x2 	E1 15 x 12 mm x2 
F1 6 x 34 mm x2 	G0 x4 	G1 7 x 50 mm x4 
H1 x2 	I3 4 x 27 mm x2 	M x1 
N1 3 X 16 mm x10 	O2 x4 	S x1 
S1 x1 		



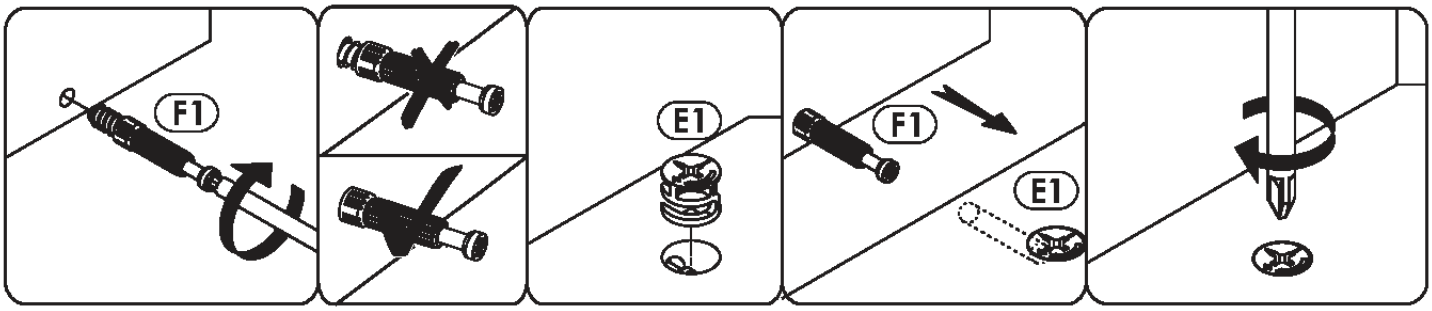


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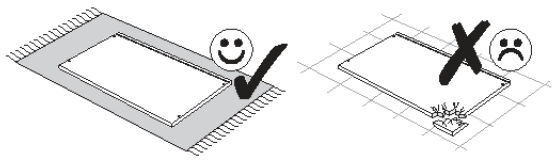


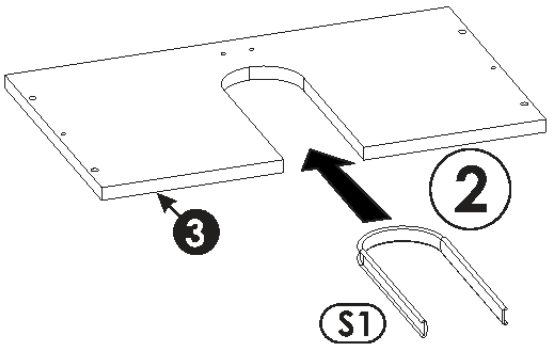


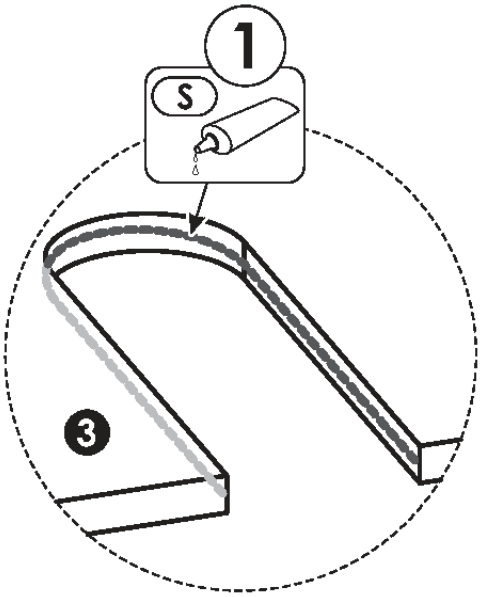
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3	500	300	15/16	x1	1/1
4	467	275	15/16	x1	1/1
5	445	229	15/16	x1	1/1
6	445	229	15/16	x1	1/1
7	200	200	3	x2	1/1



1



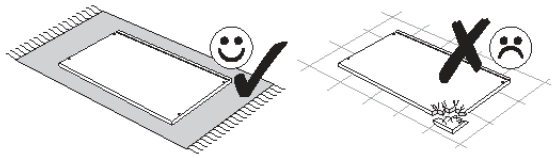


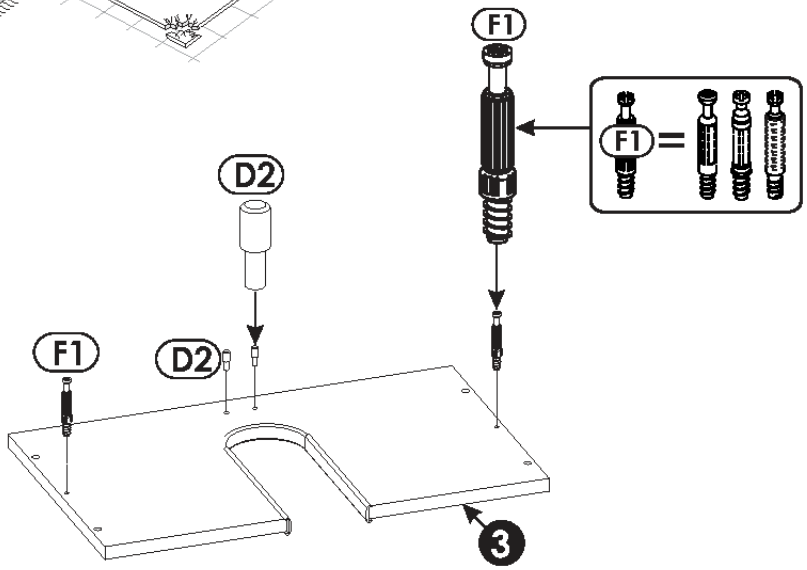




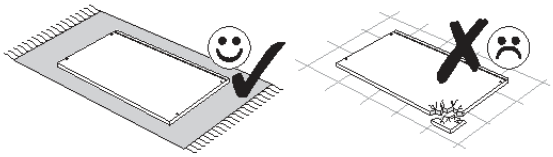
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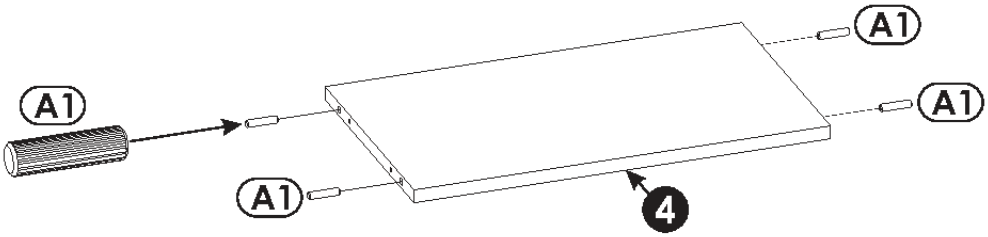
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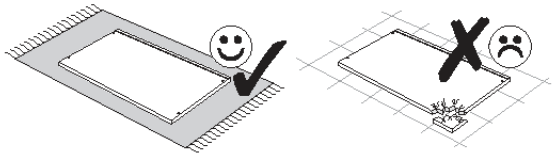


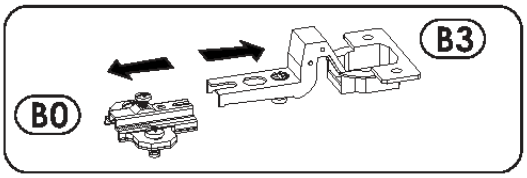
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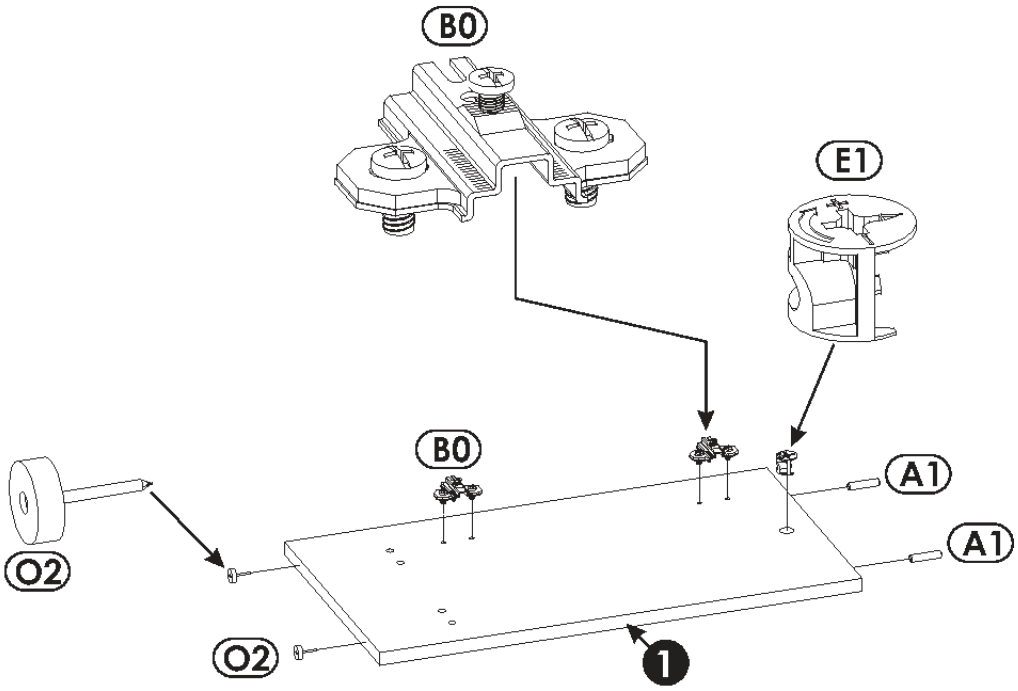


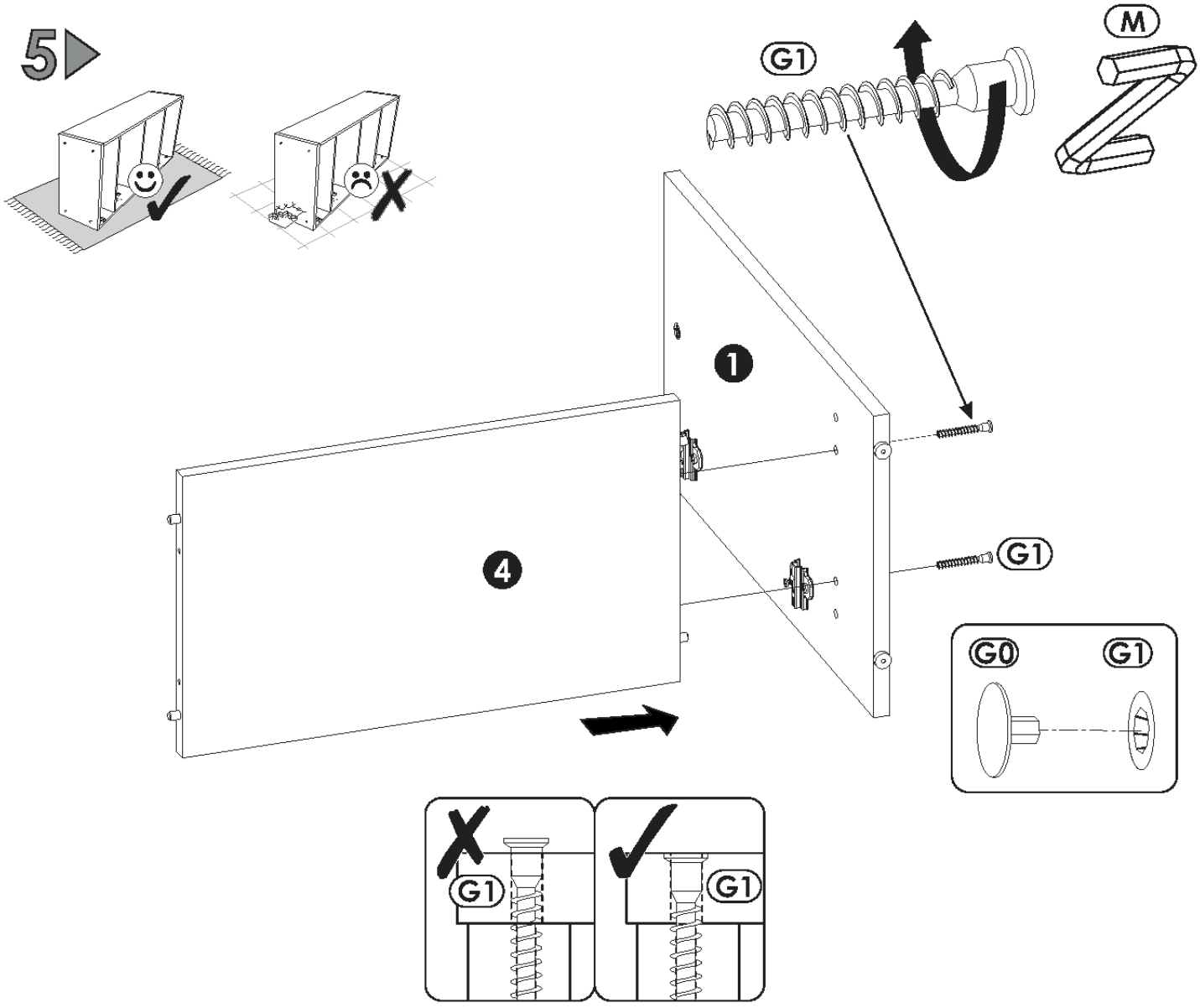


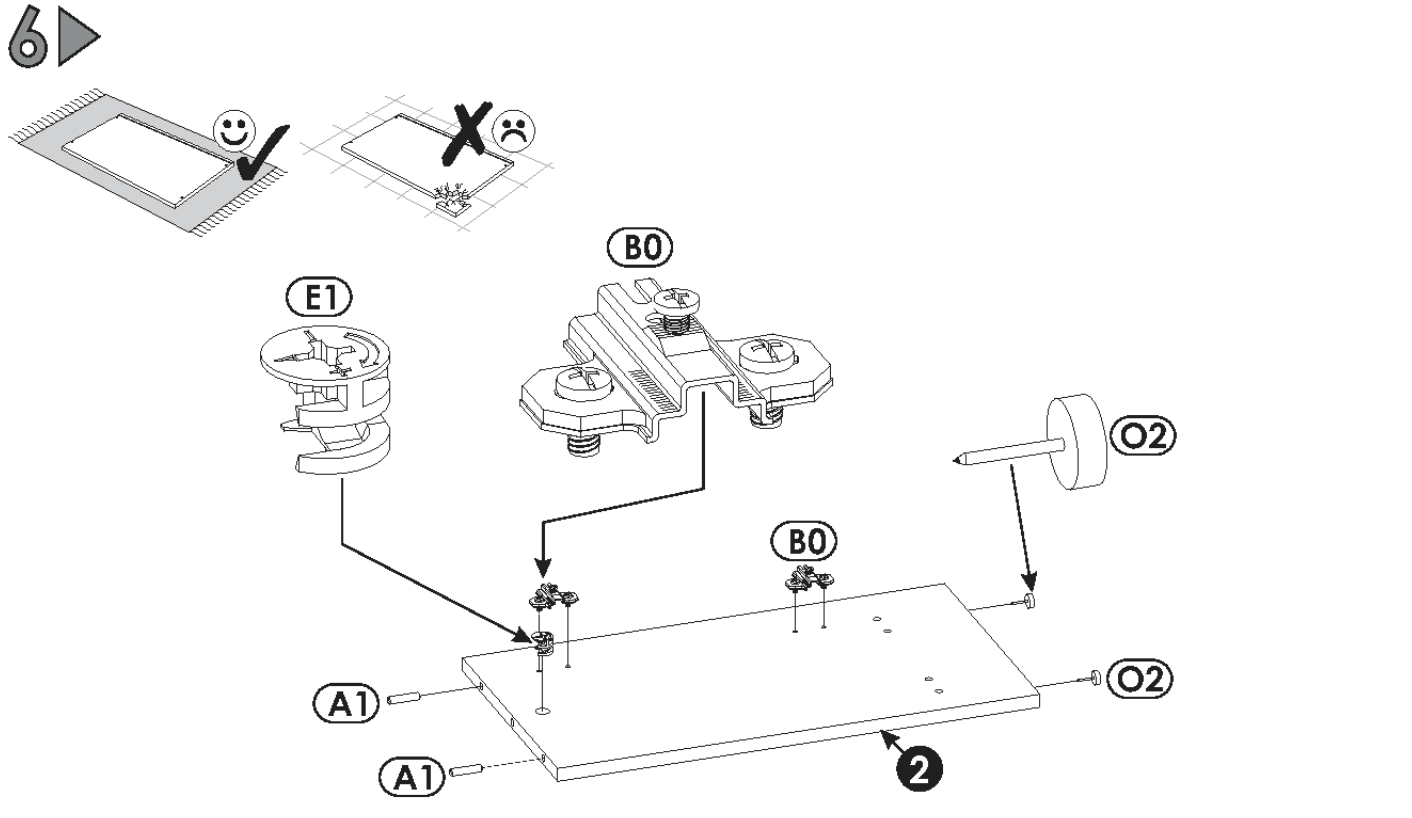
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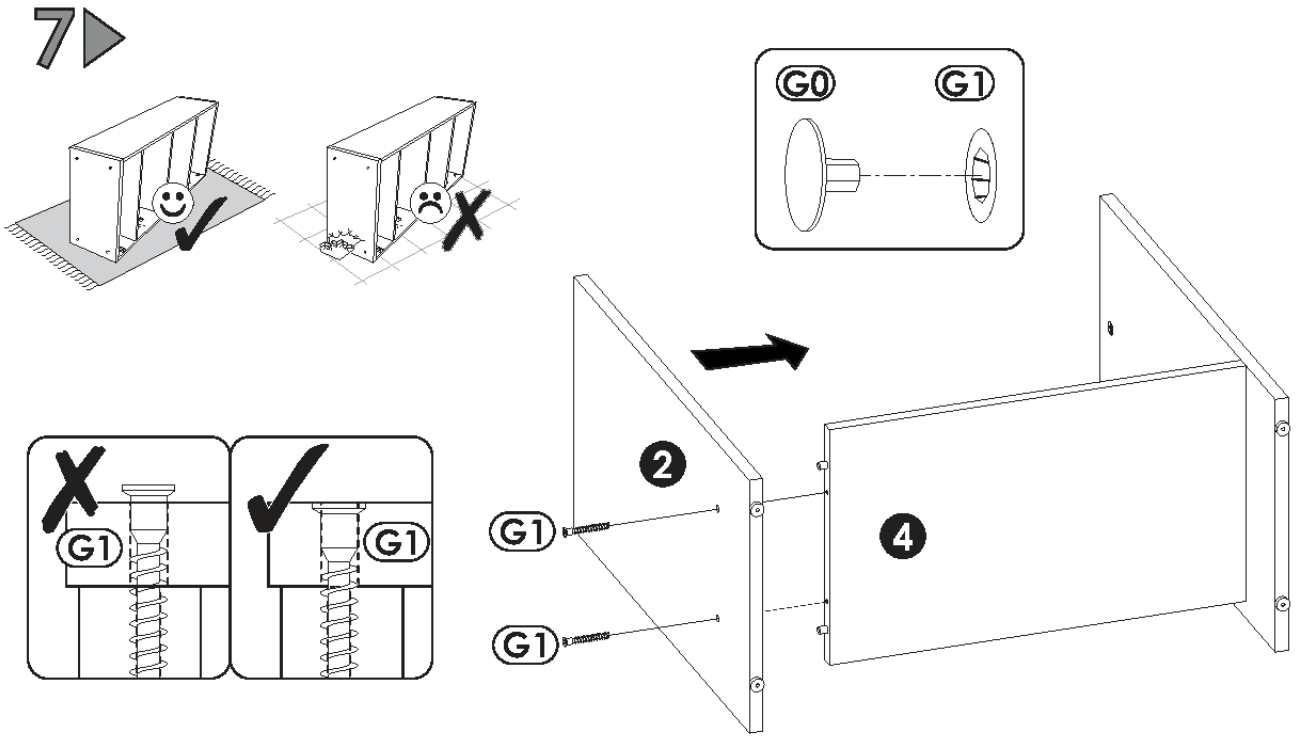


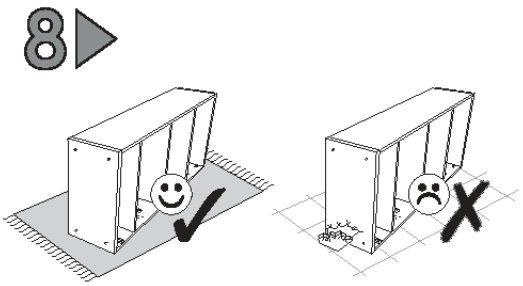


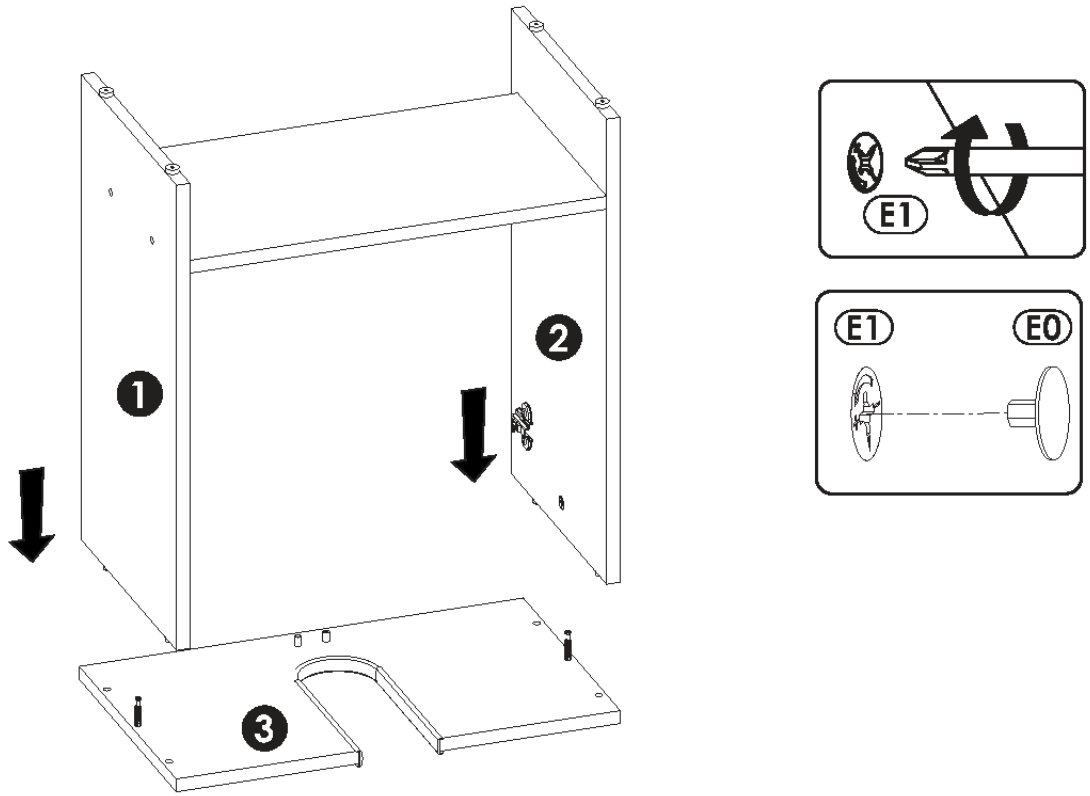



5
G1
M
1
4
G1
G0
G1
G1
G1


6
B0
E1
O2
B0
A1
O2
A1
2

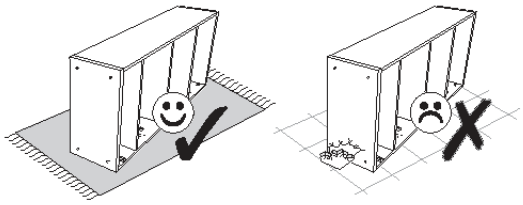

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G0
G1
G1
G1
2
G1
4
G1

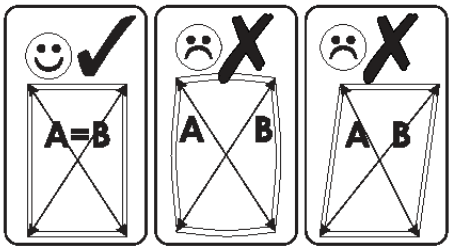

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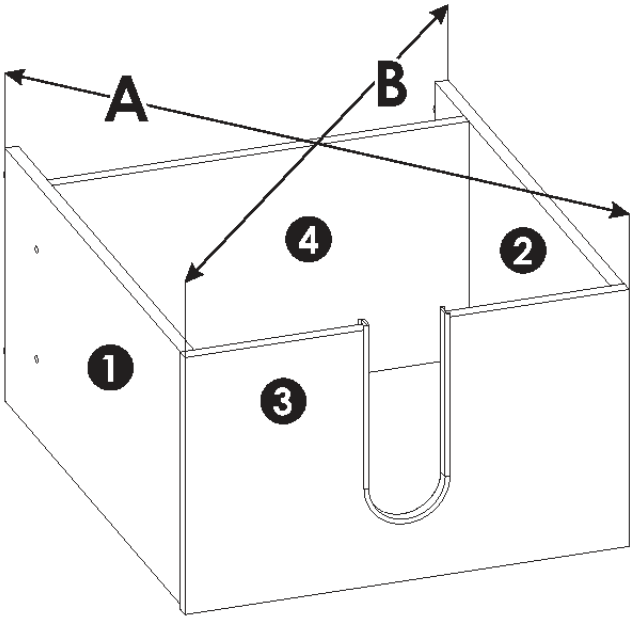

1
2
3
E1
E1
E0

A=B

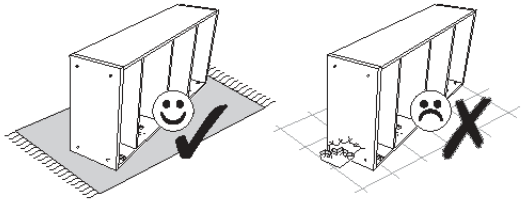
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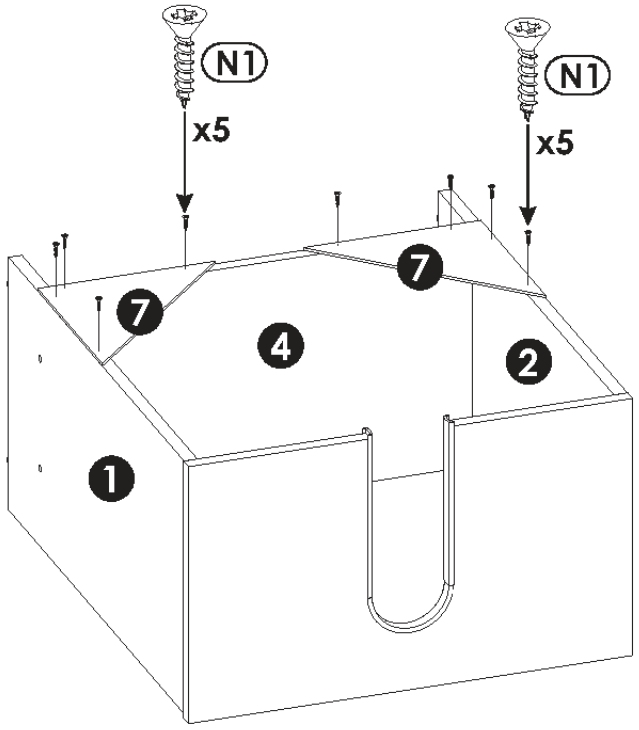




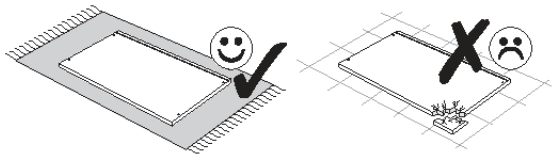


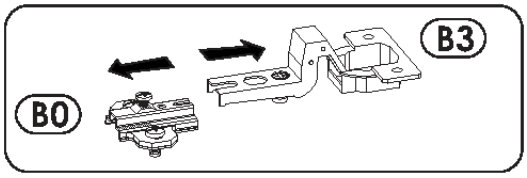
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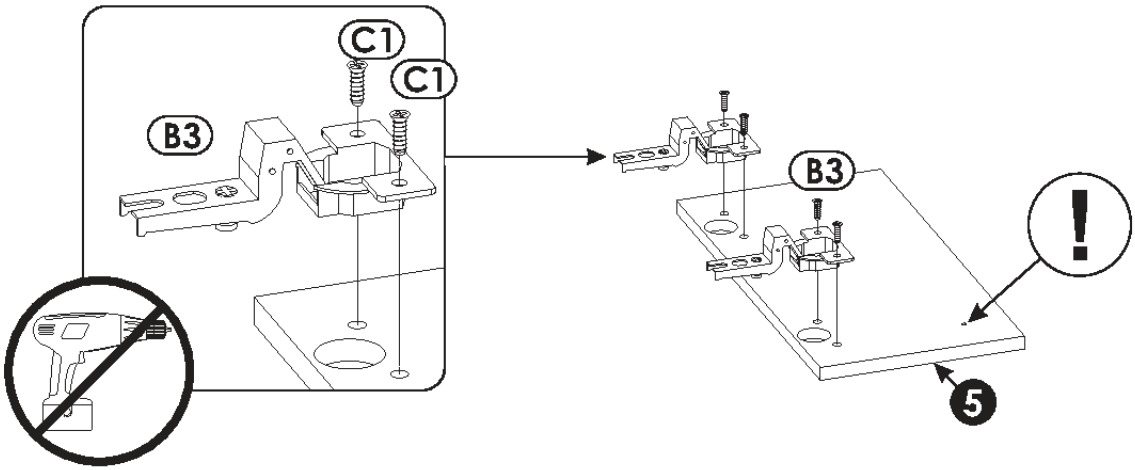




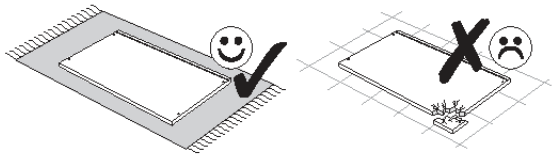
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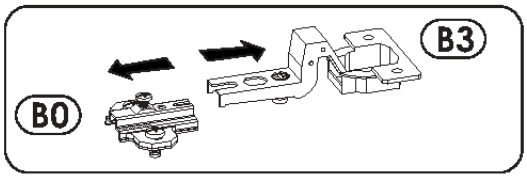


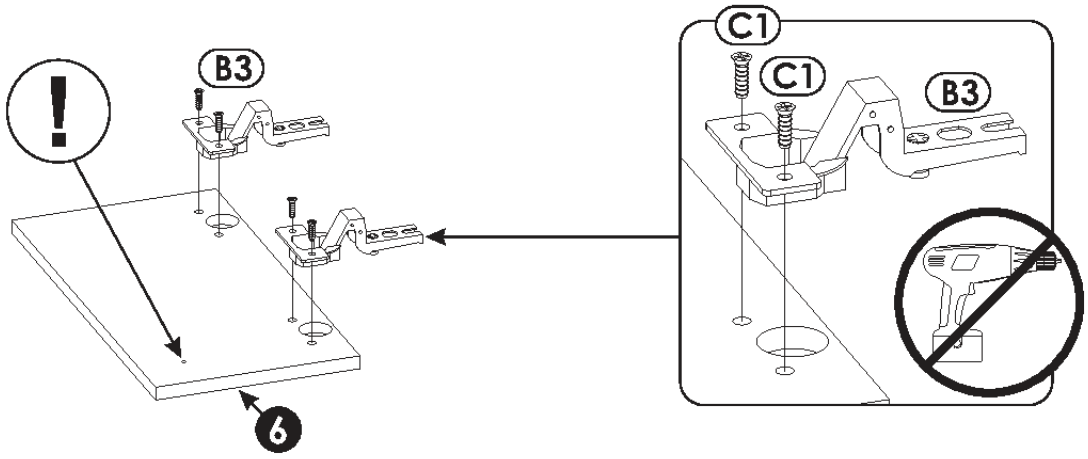




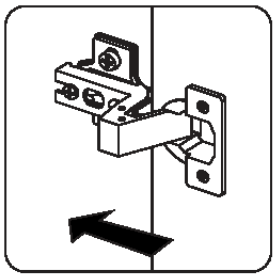
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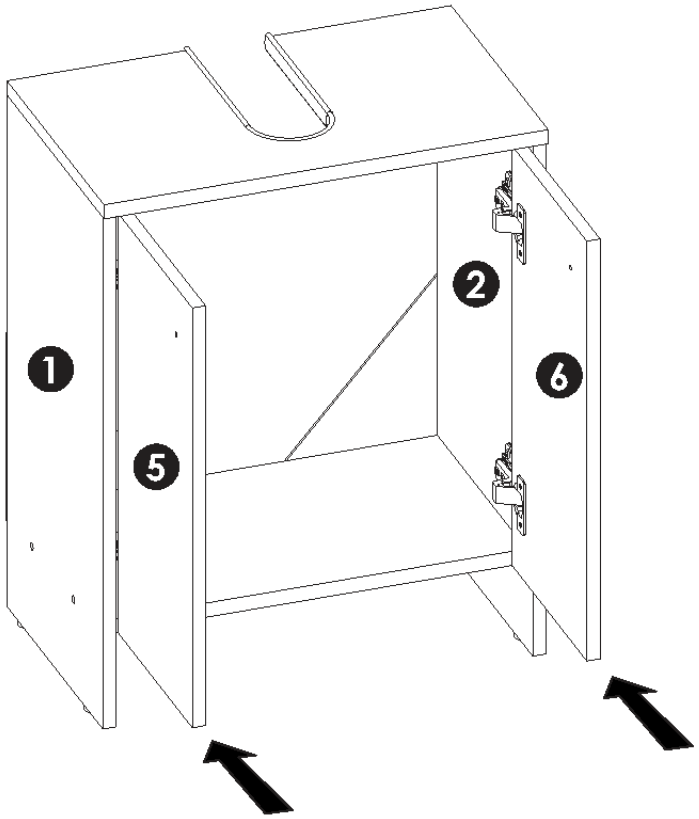






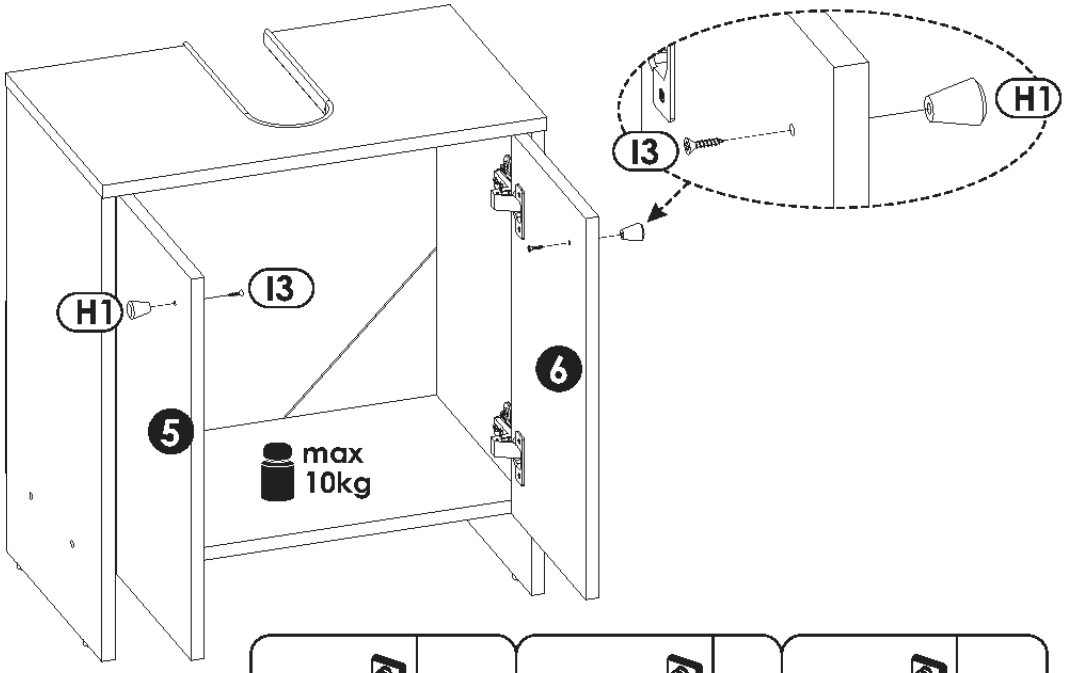
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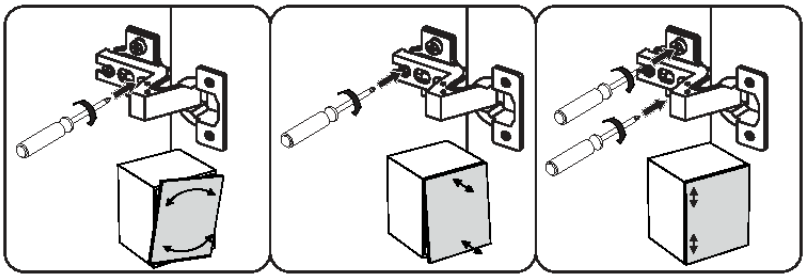


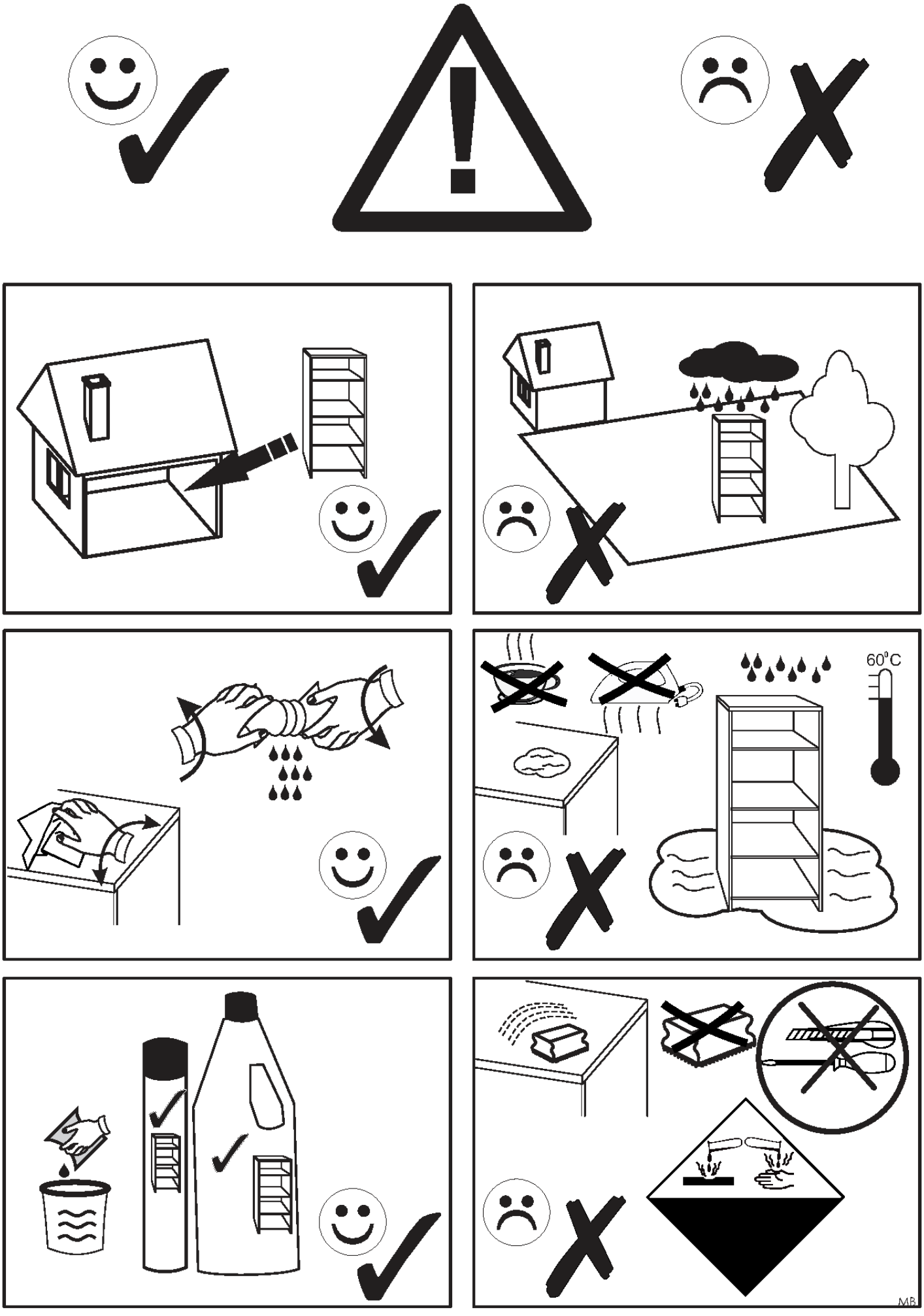


14








60°C