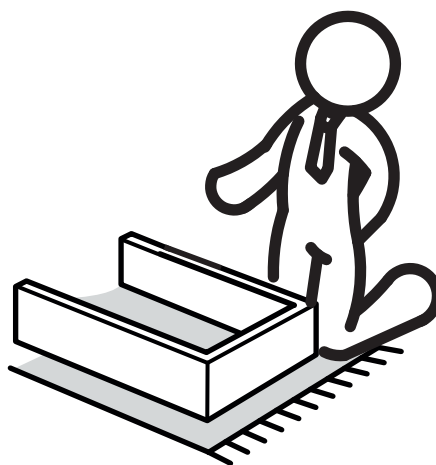
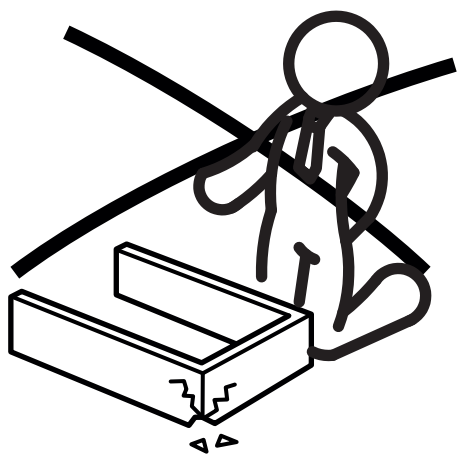
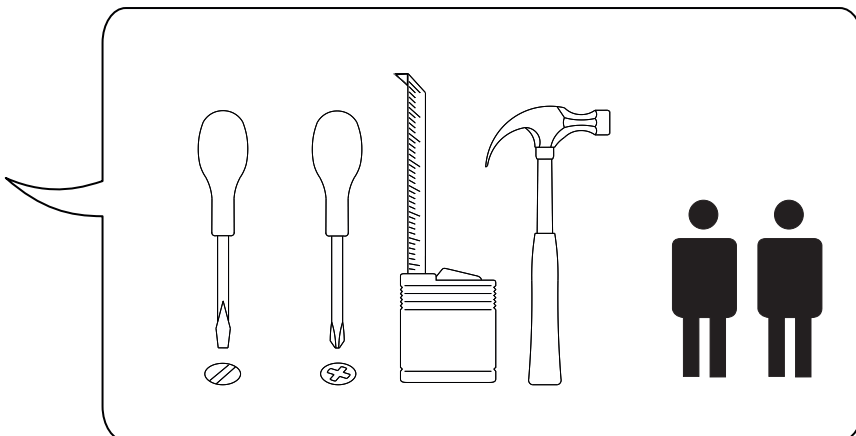
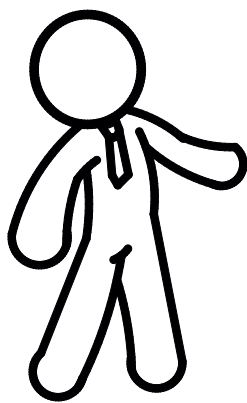




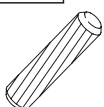
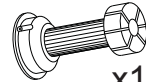
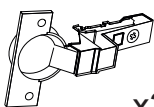
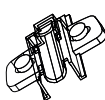
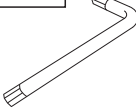
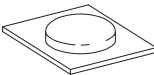
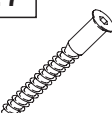
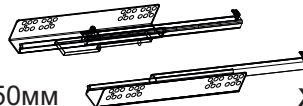
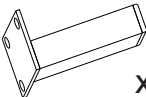
Assembly instructions

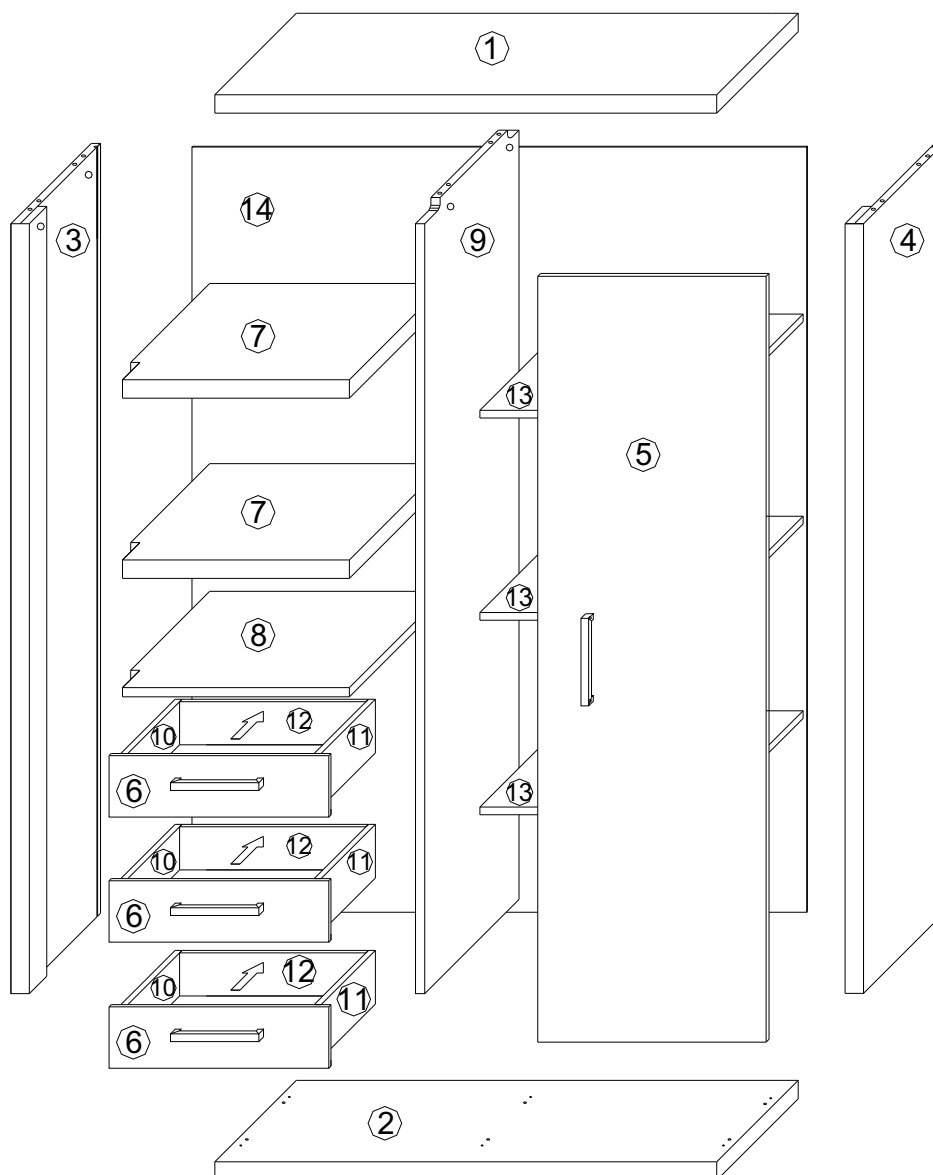
Selinia NP



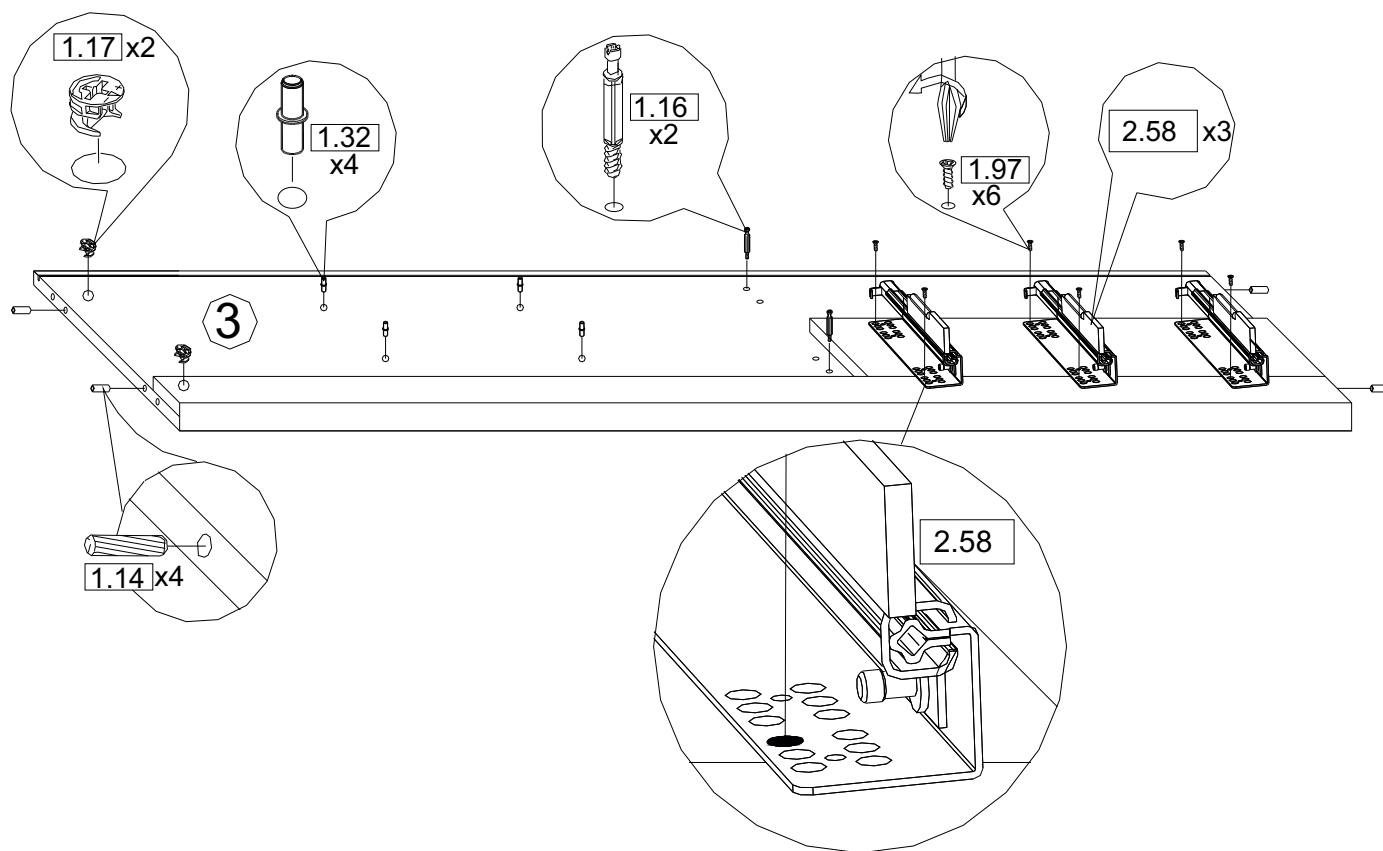


1	980**	446**	1
2	980**	446**	1
10	350*	113	3
11	350*	113	3
12	403*	100	3
5	1496**	446**	1
9	1522*	402	1
13	461*	320	3
14	1514	475	2
15	413	355	3
3	1504**	442	1
4	1504**	442	1
6	446**	196**	3
7	461*	396	2
8	461*	402	1

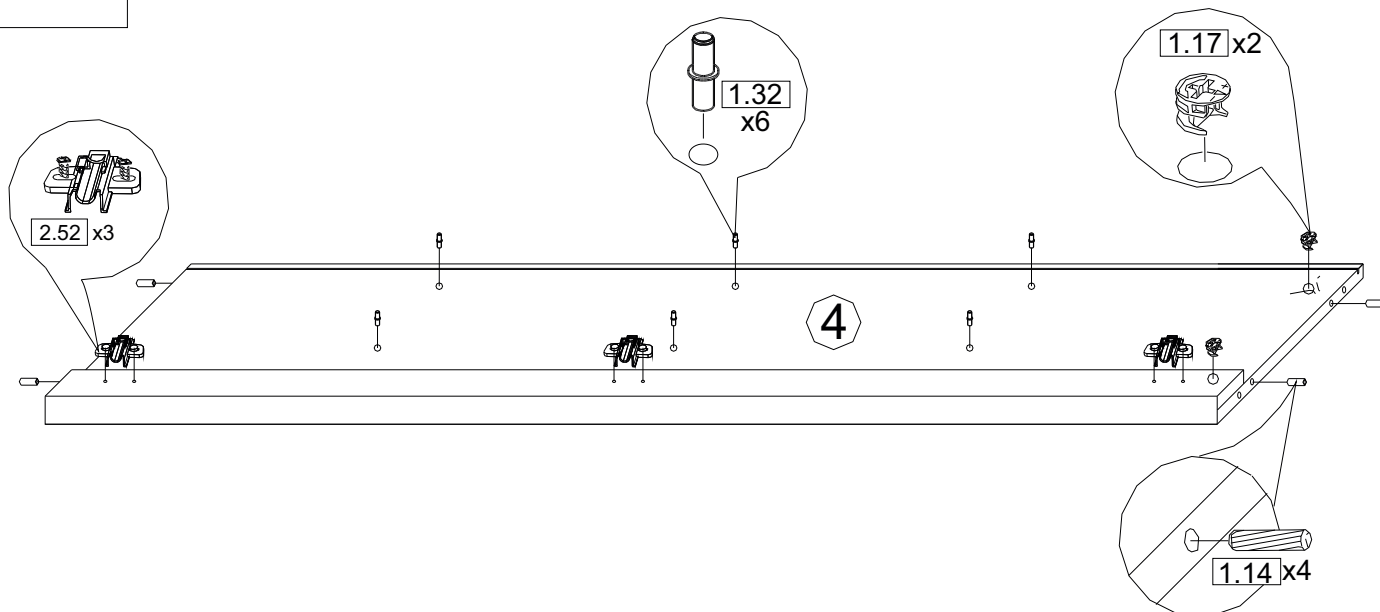
1.17  x17	1.16  x17	1.14  x30	1.32  x21	1.97 6.3x11mm  x19	1.3  0.01kg	2.08 100-150mm  x1
2.51  x3	2.52 D=5mm  x3	1.5 3.5x16mm  x38	1.6  x1	2.02  x17	2.61  x16	2.60 5x35mm  x13
2.05  x5	2.06 160mm  x4	2.59 M4x22mm  x8	1.7  x19	2.58 350mm  x3		
2.57 h=120mm BLACK  x4	1.30 wood color  x9	2.68 black color  x6				



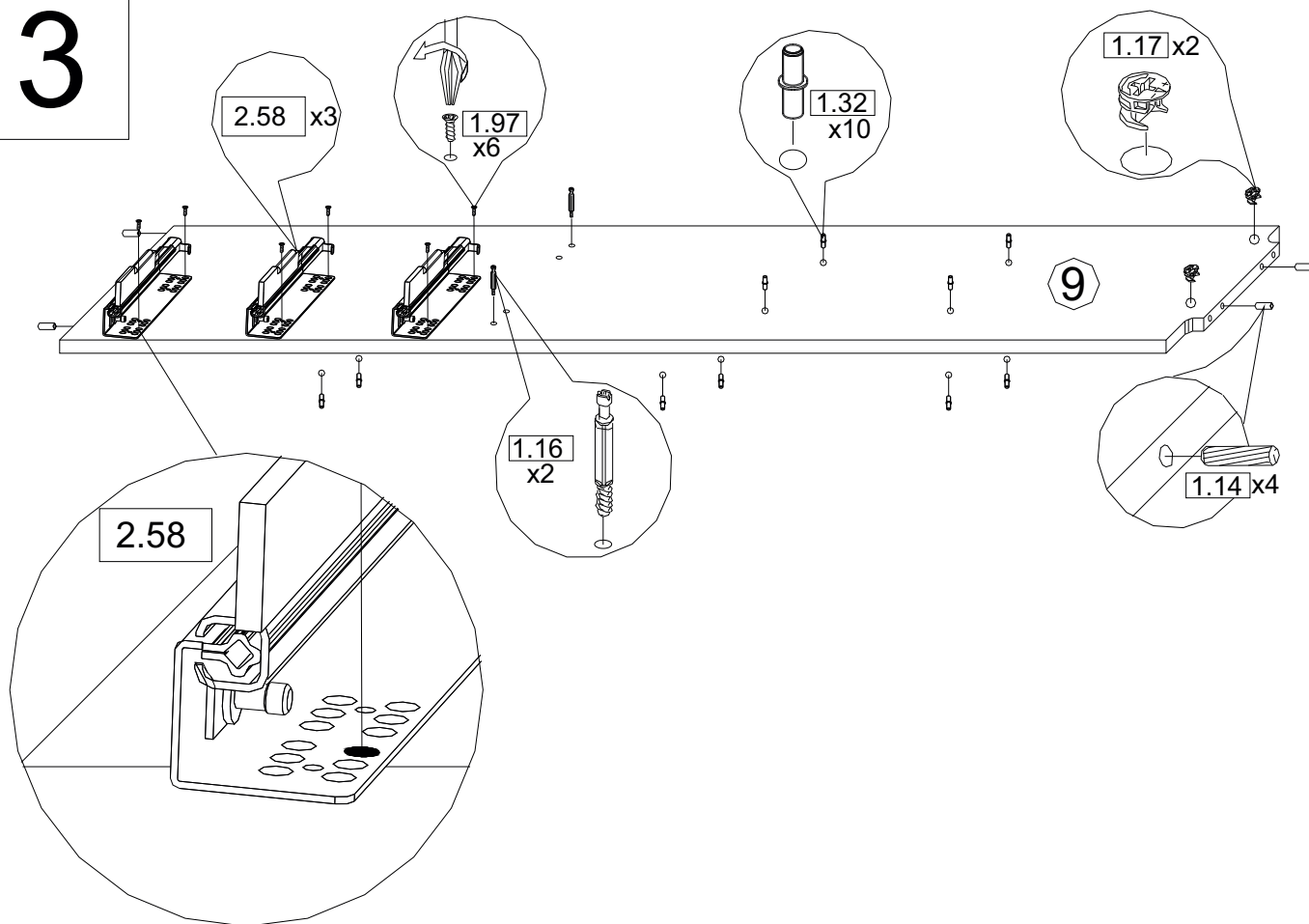
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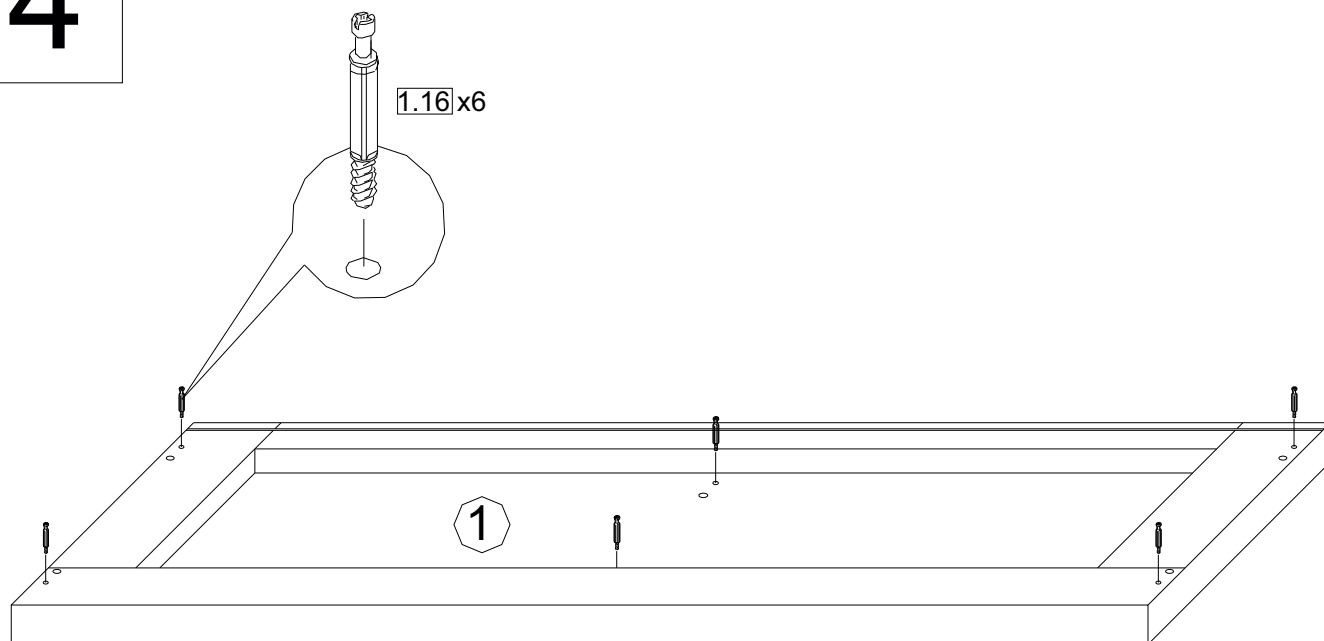
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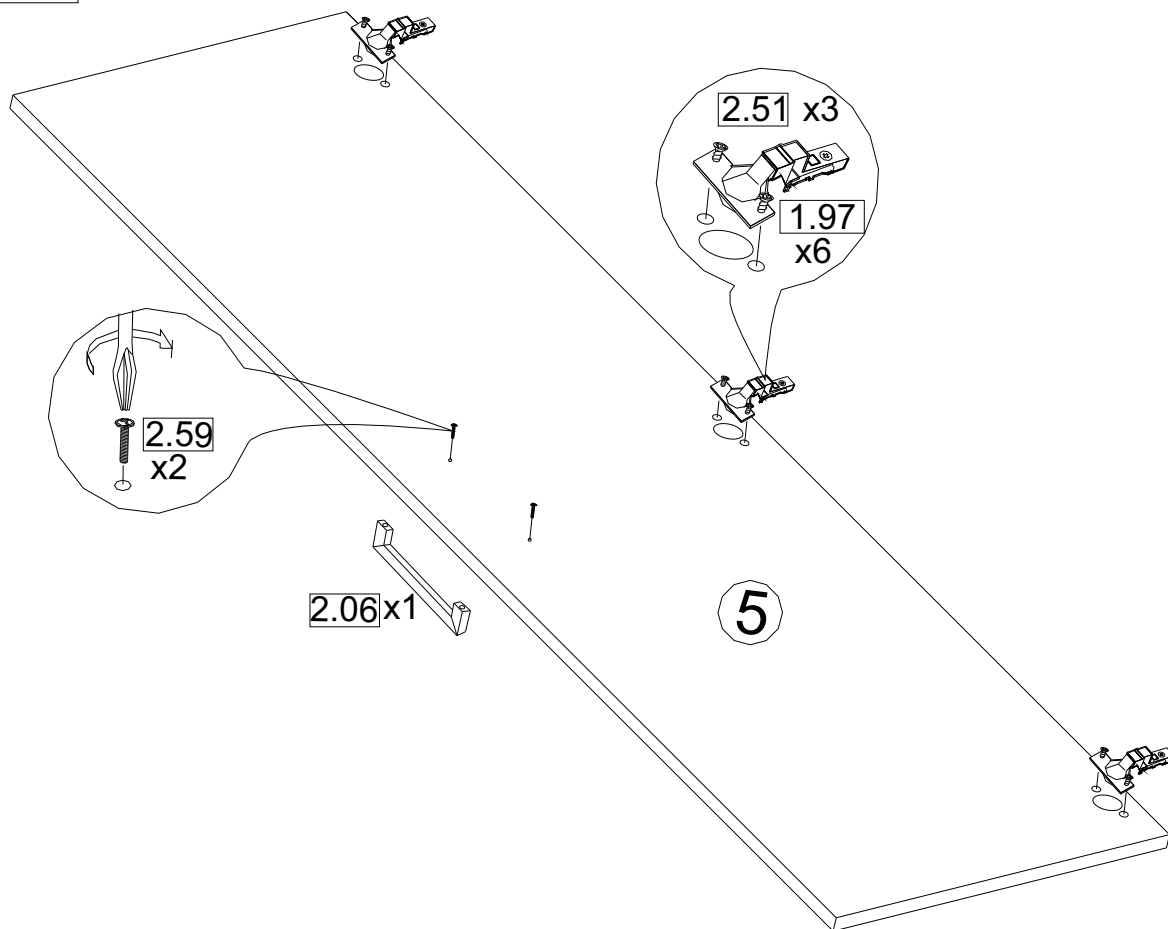
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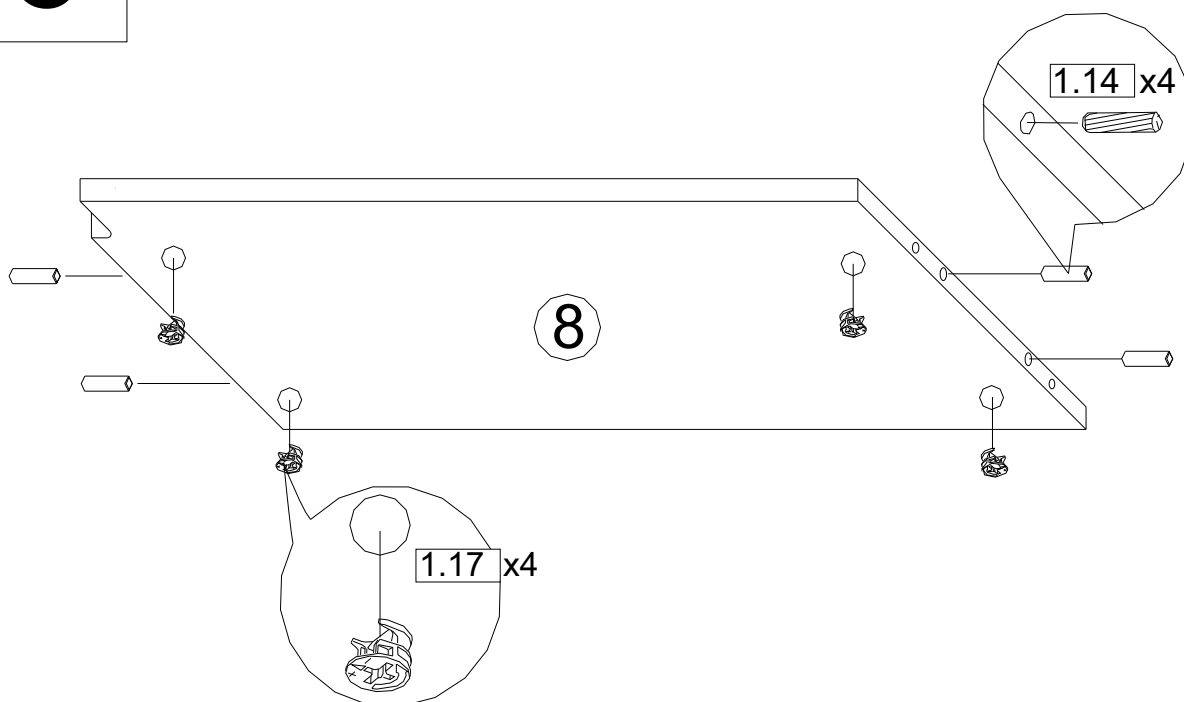
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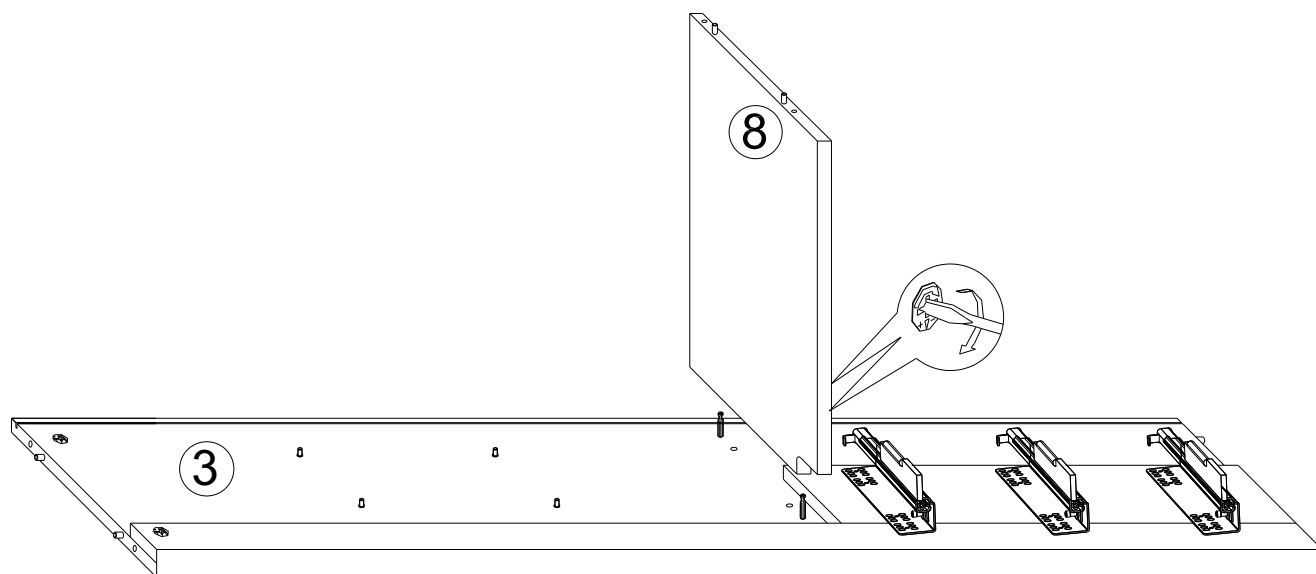
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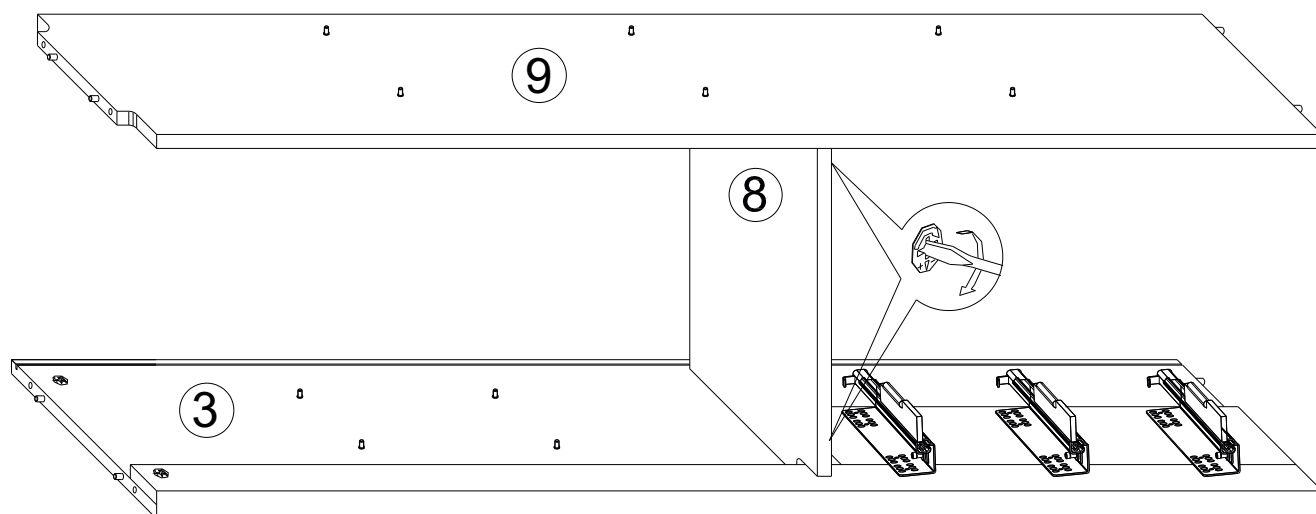
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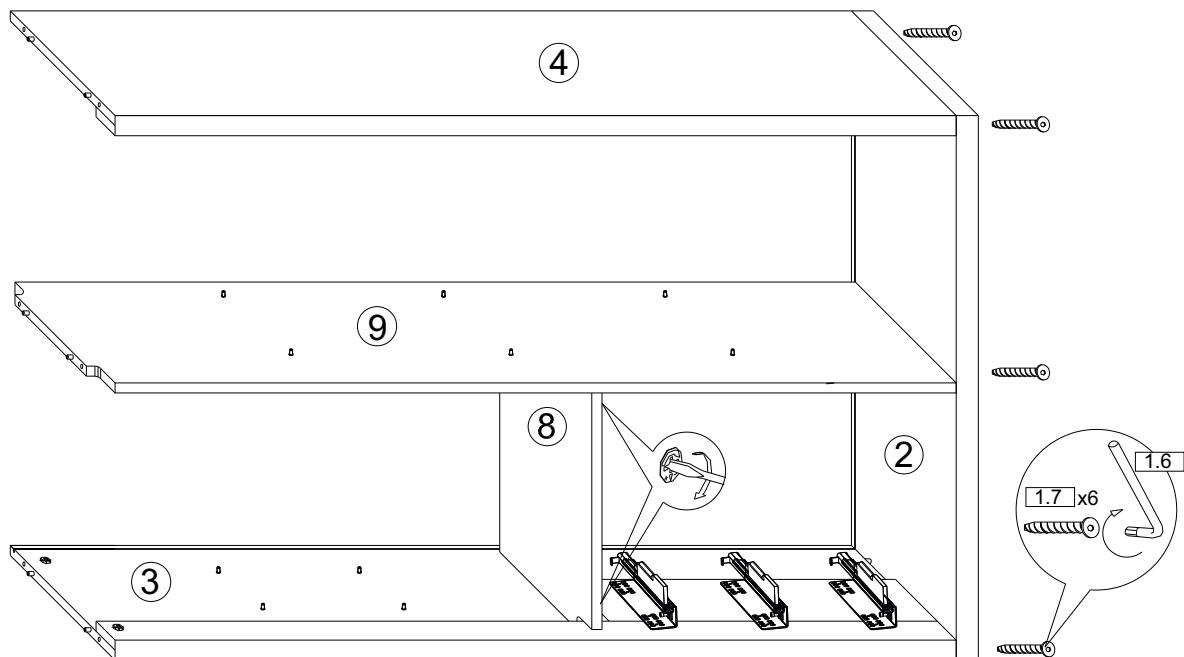
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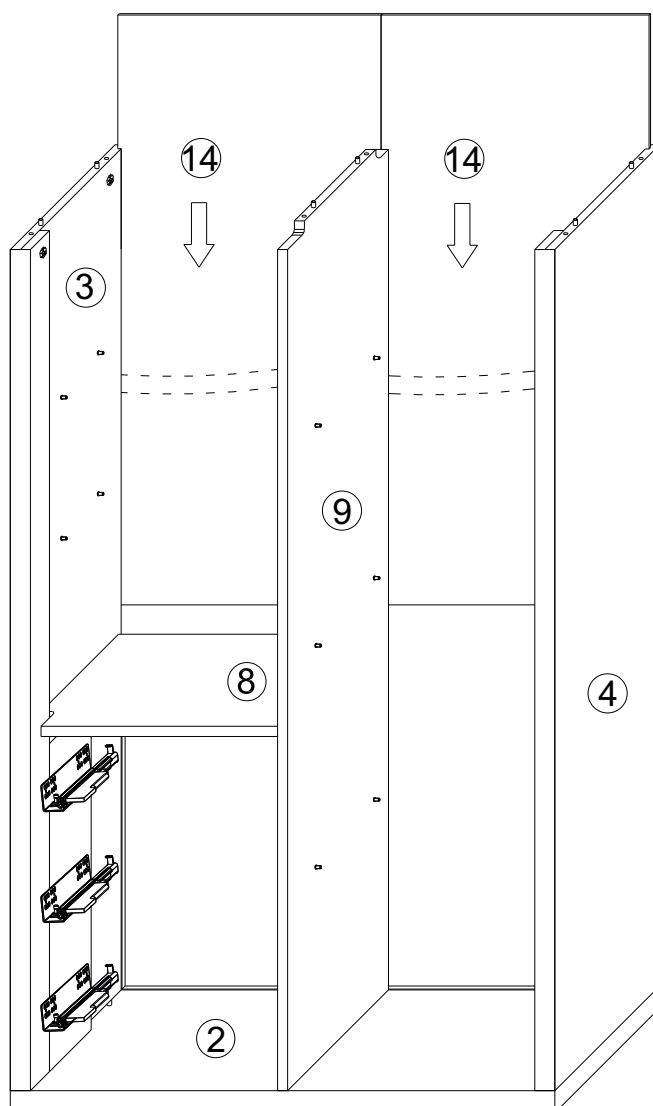
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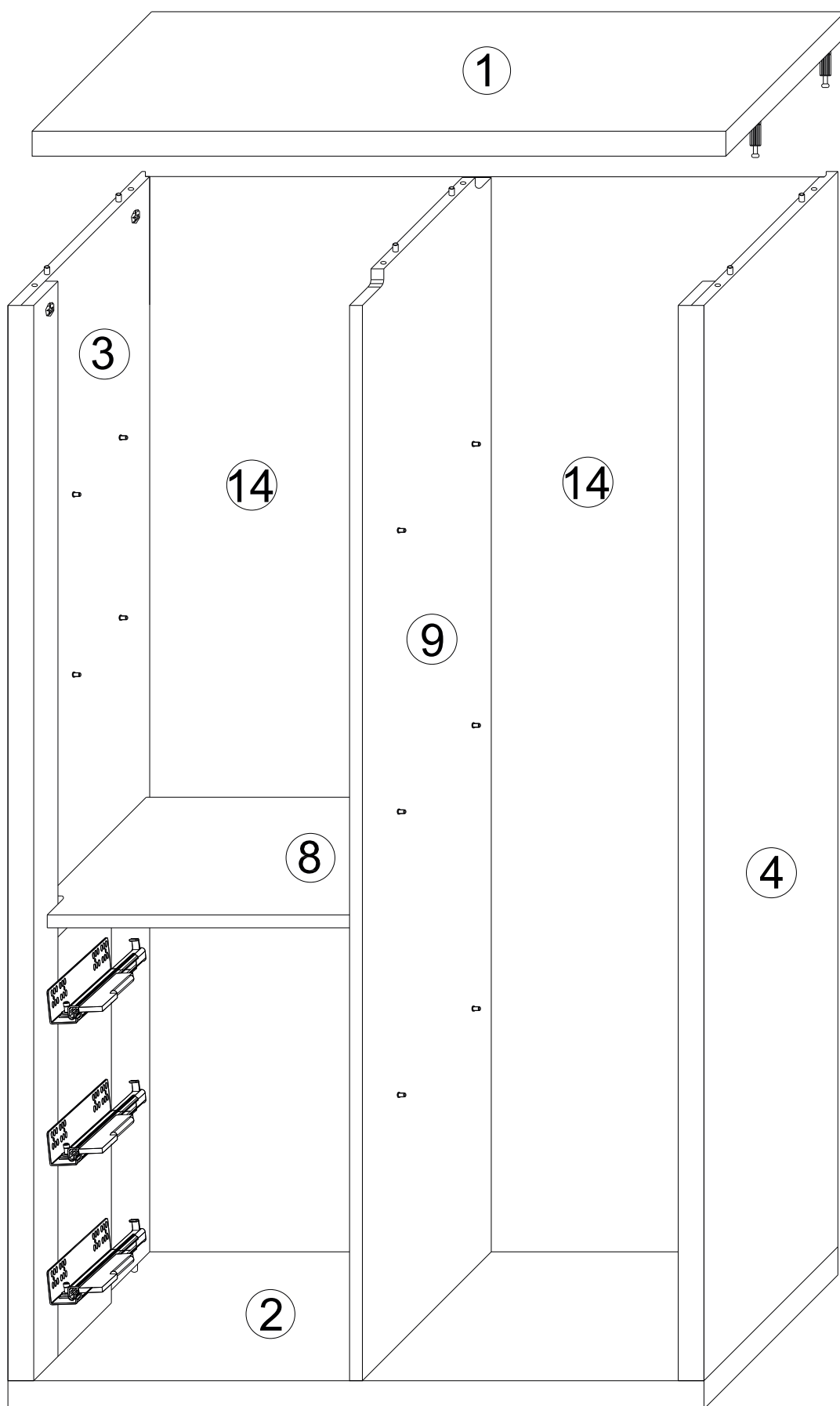


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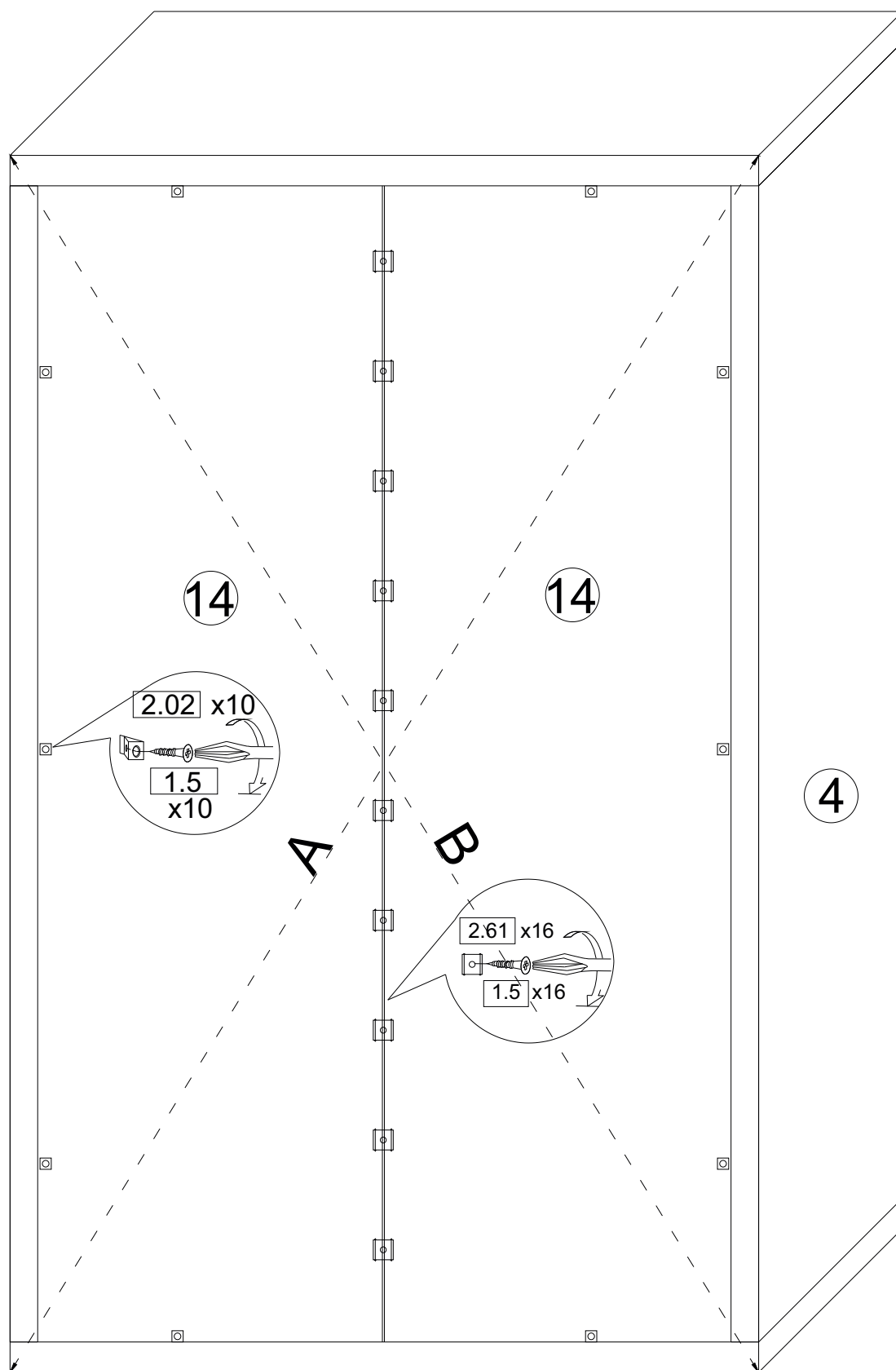


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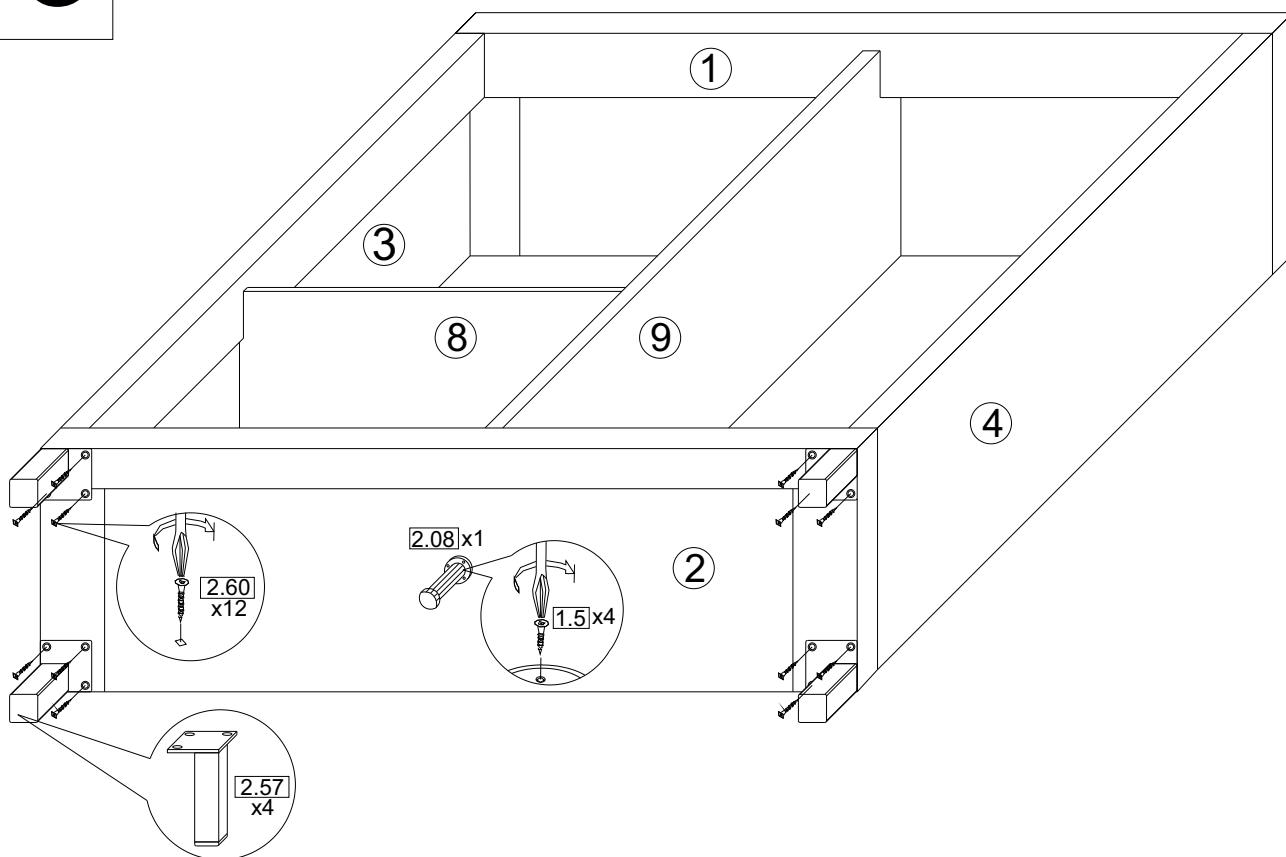


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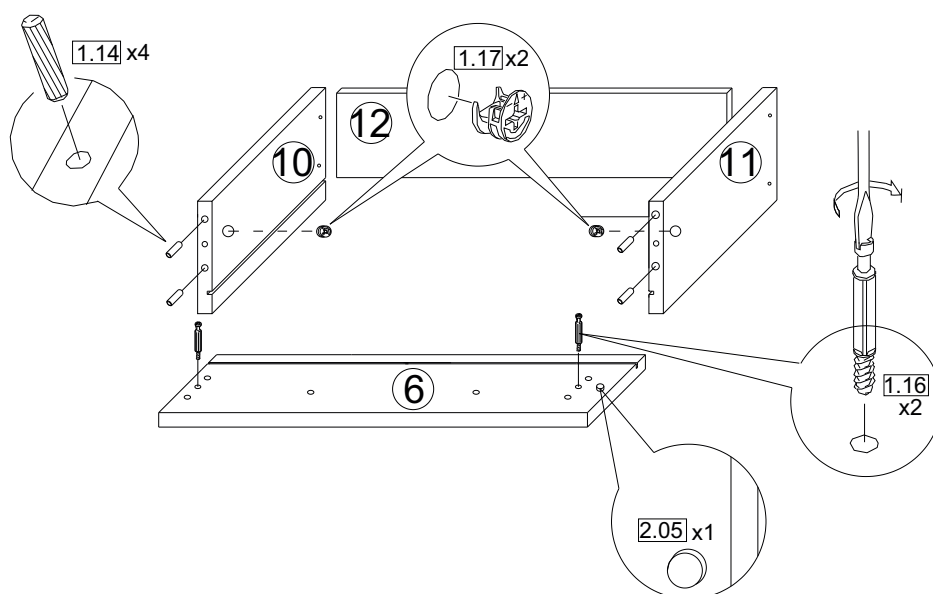


A=B

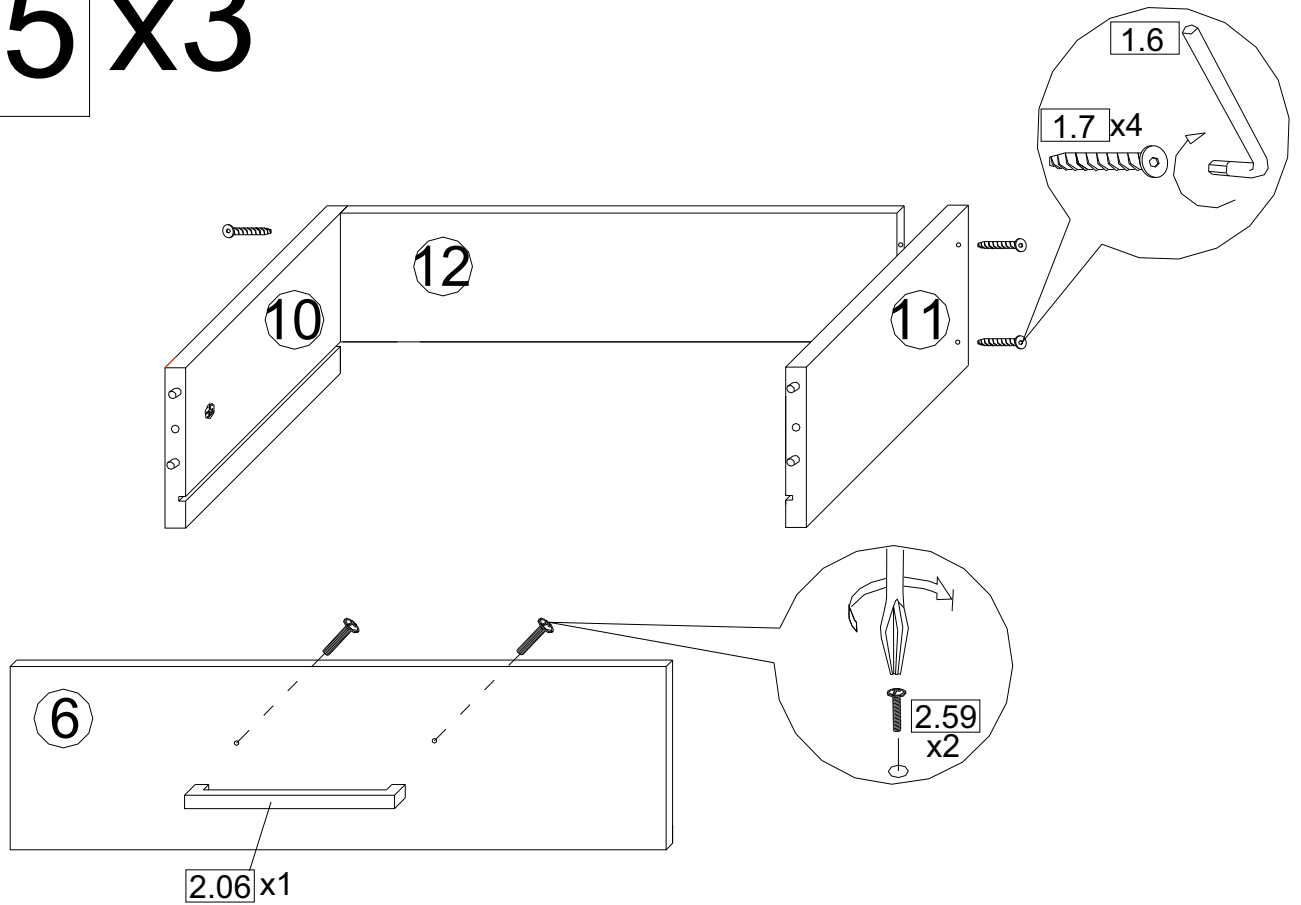
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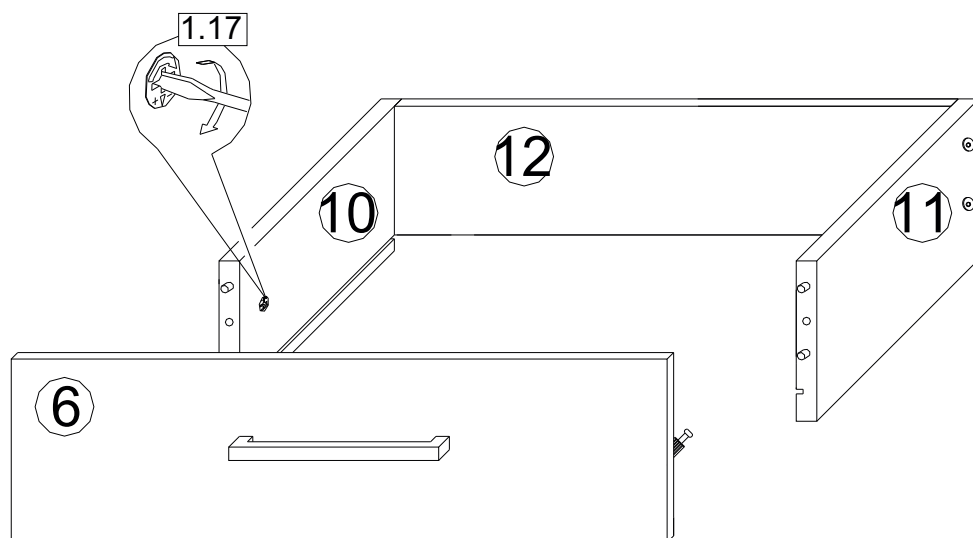
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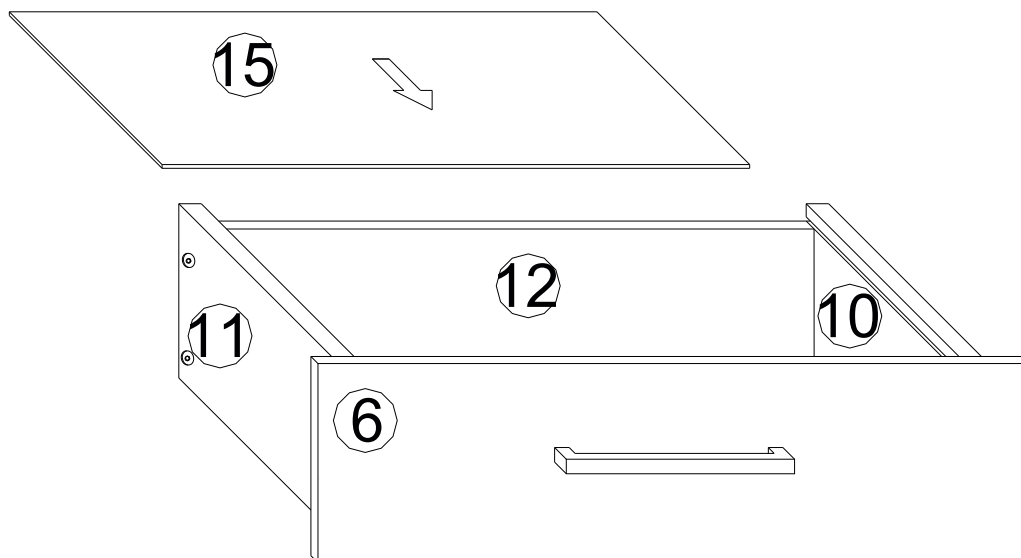
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16 x3

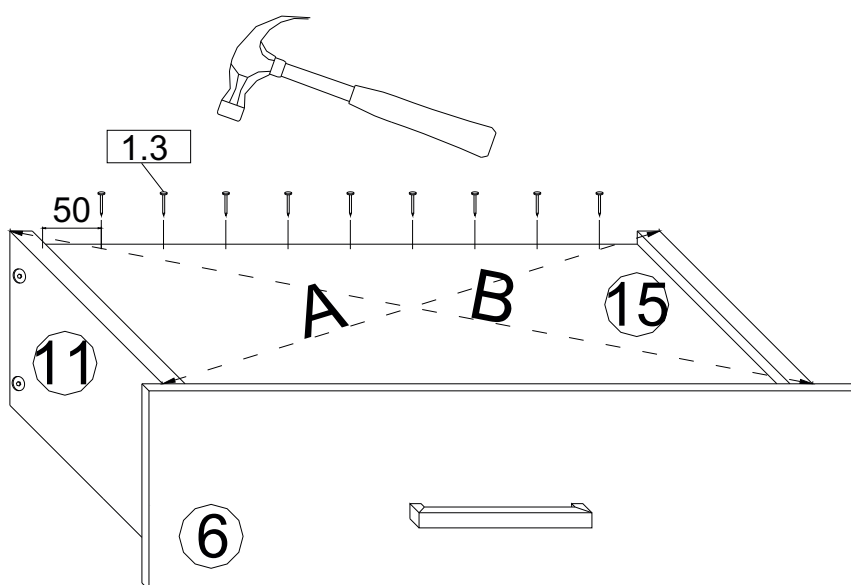


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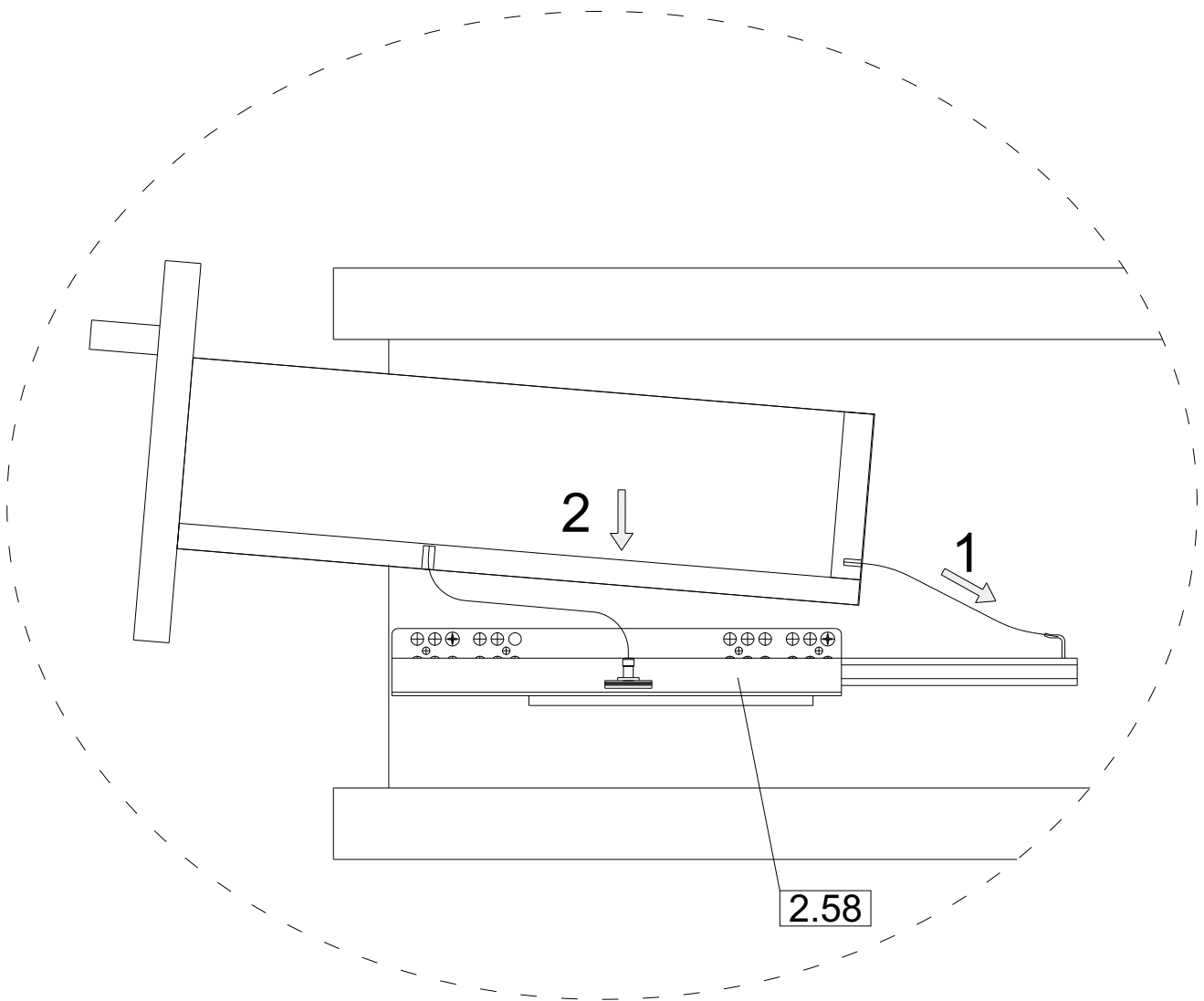


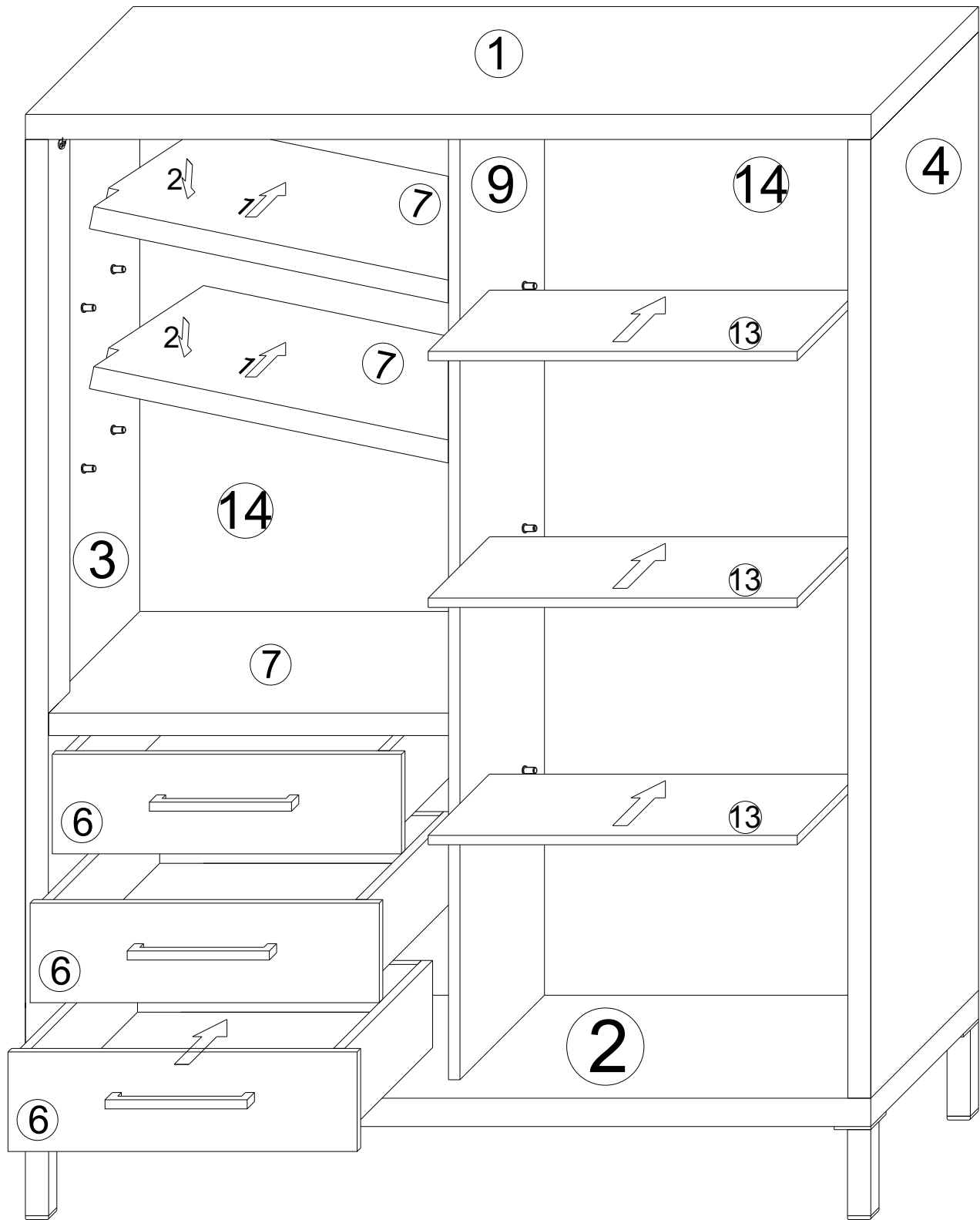
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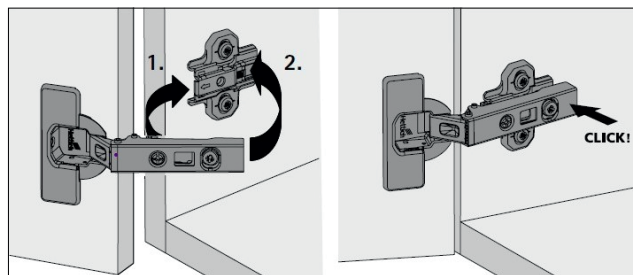
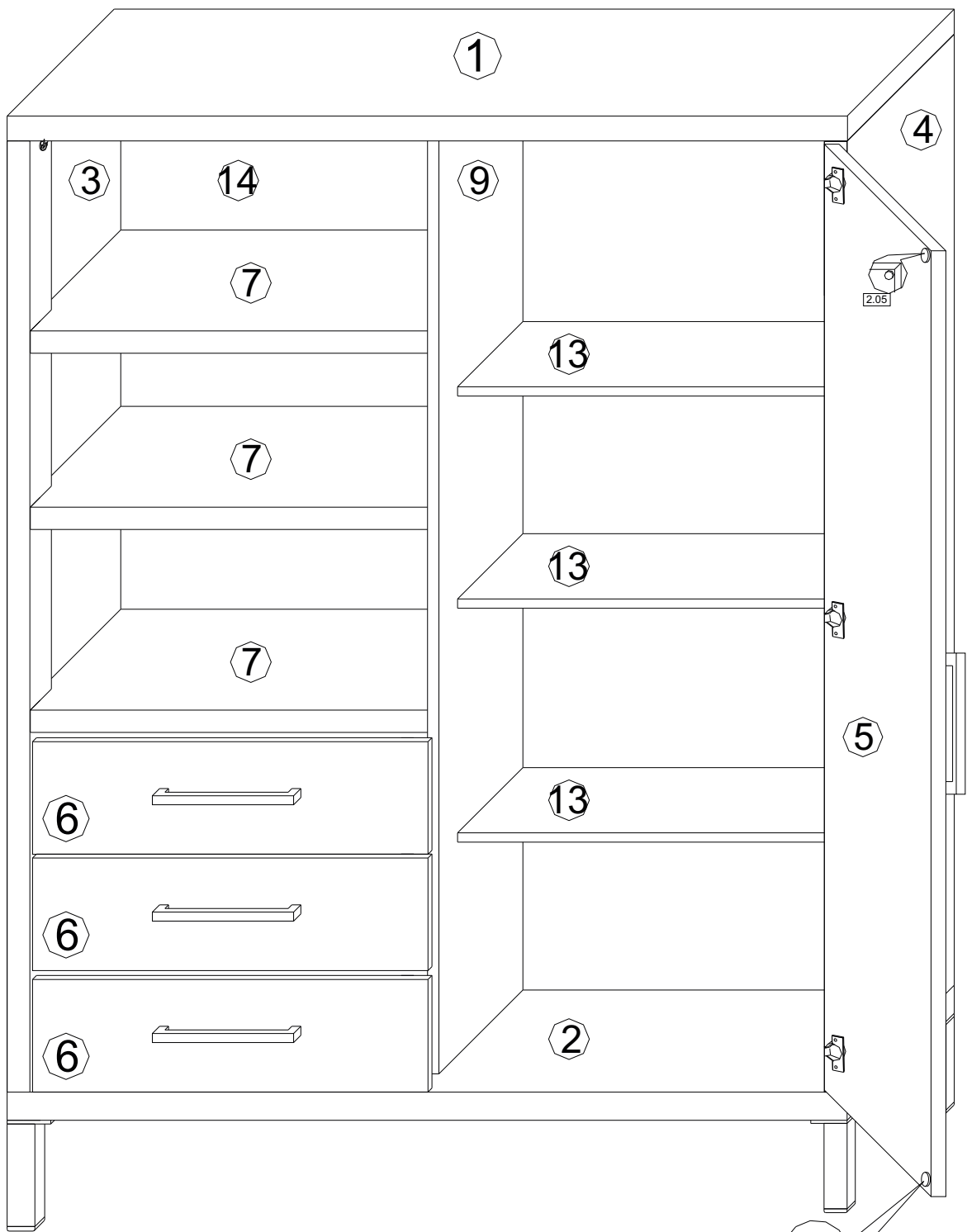
A=B



19 x3






$$\boxed{2.05} \times 2$$

