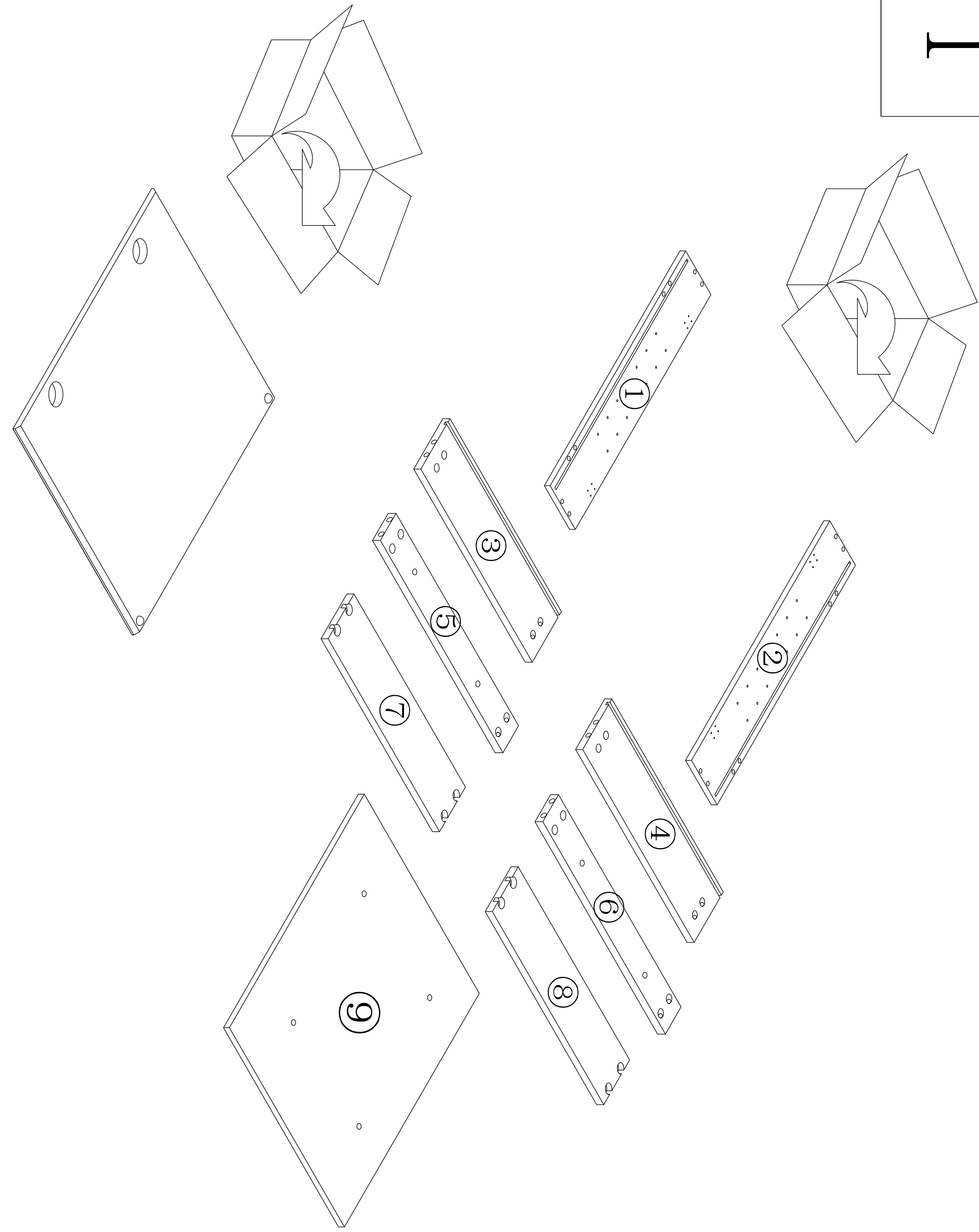
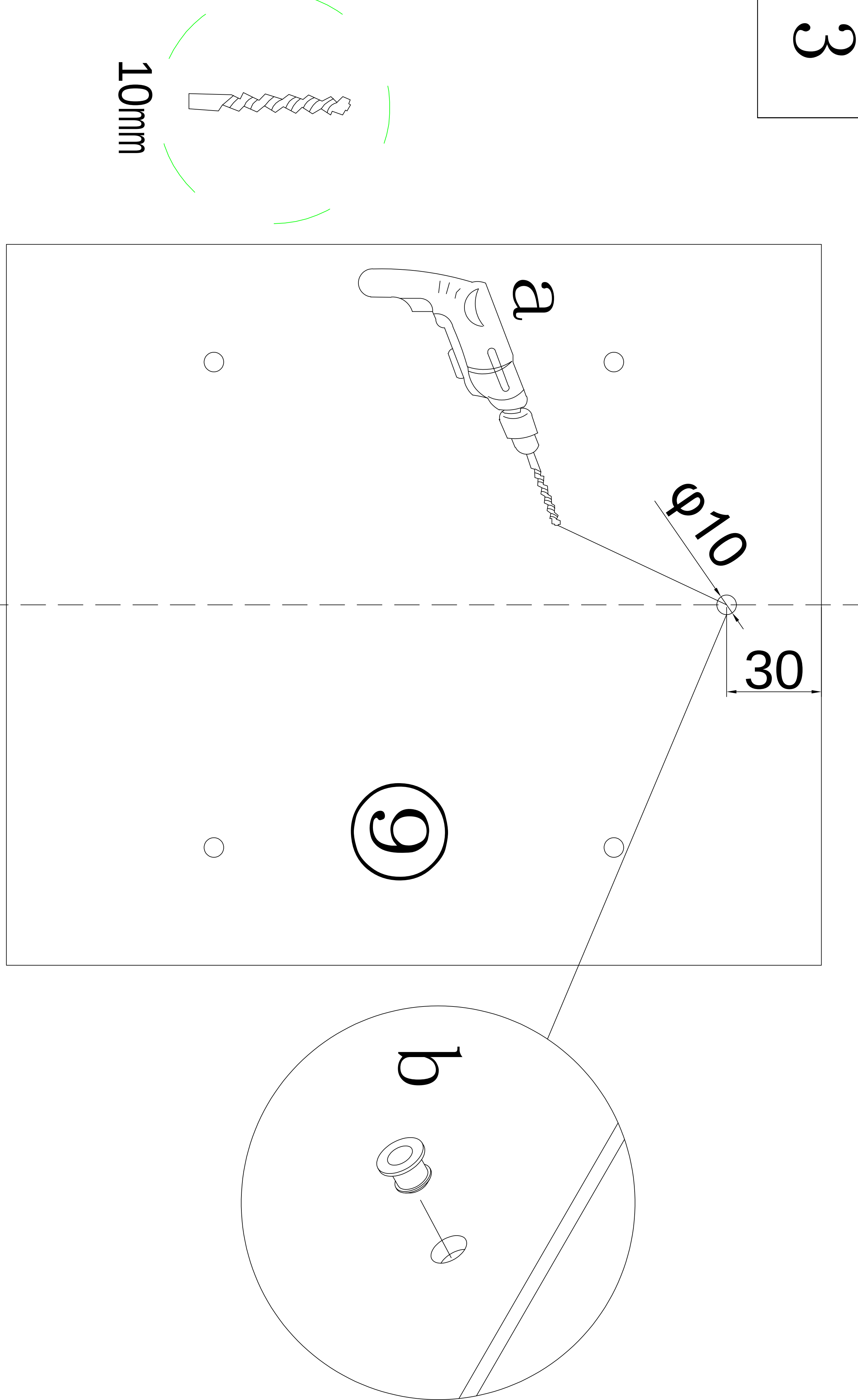


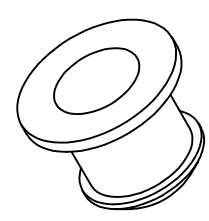
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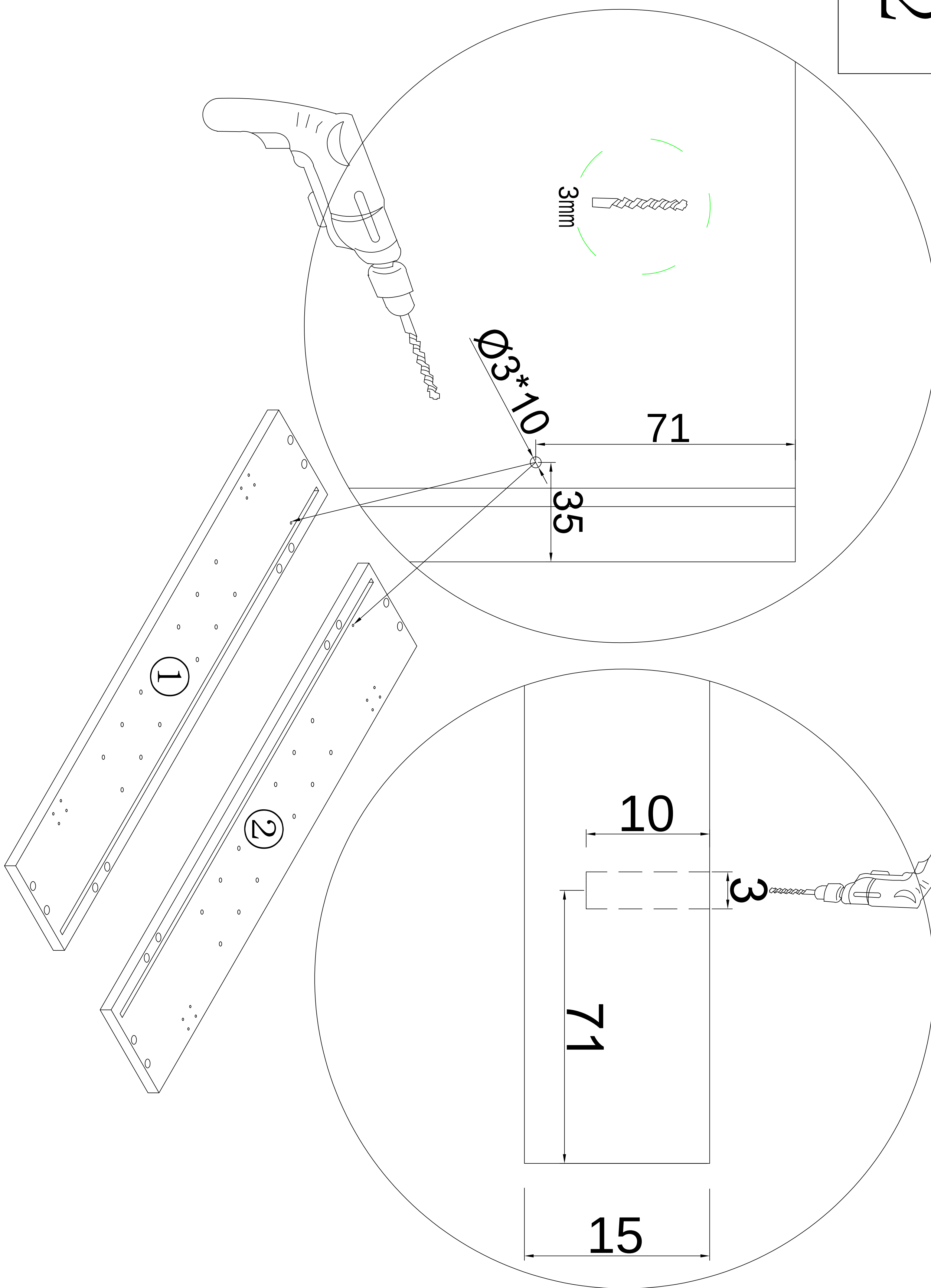
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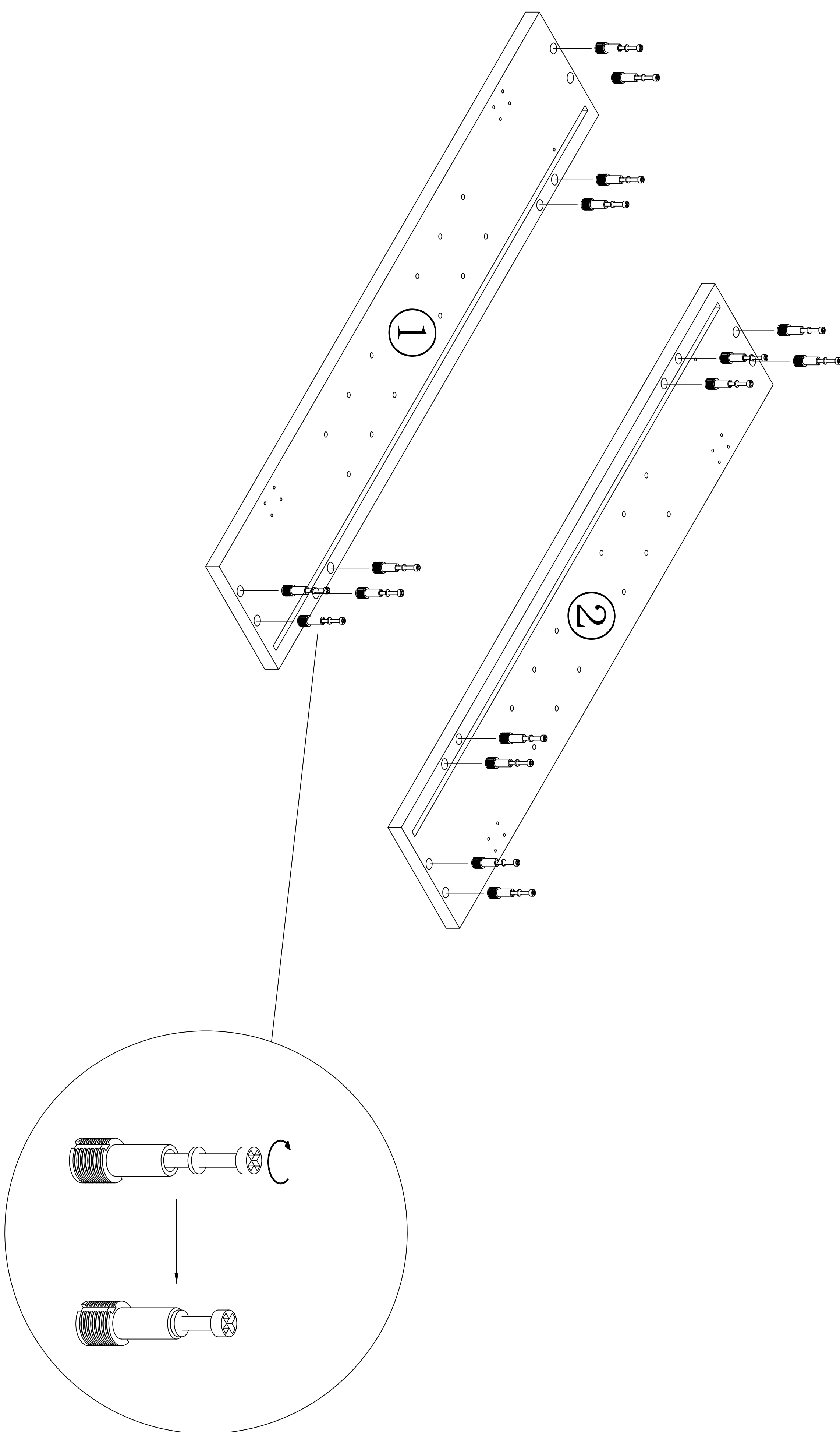
AD=1*



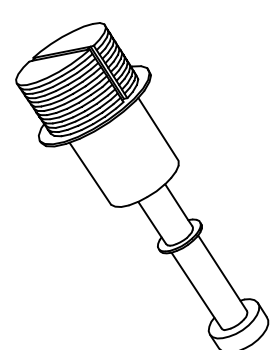
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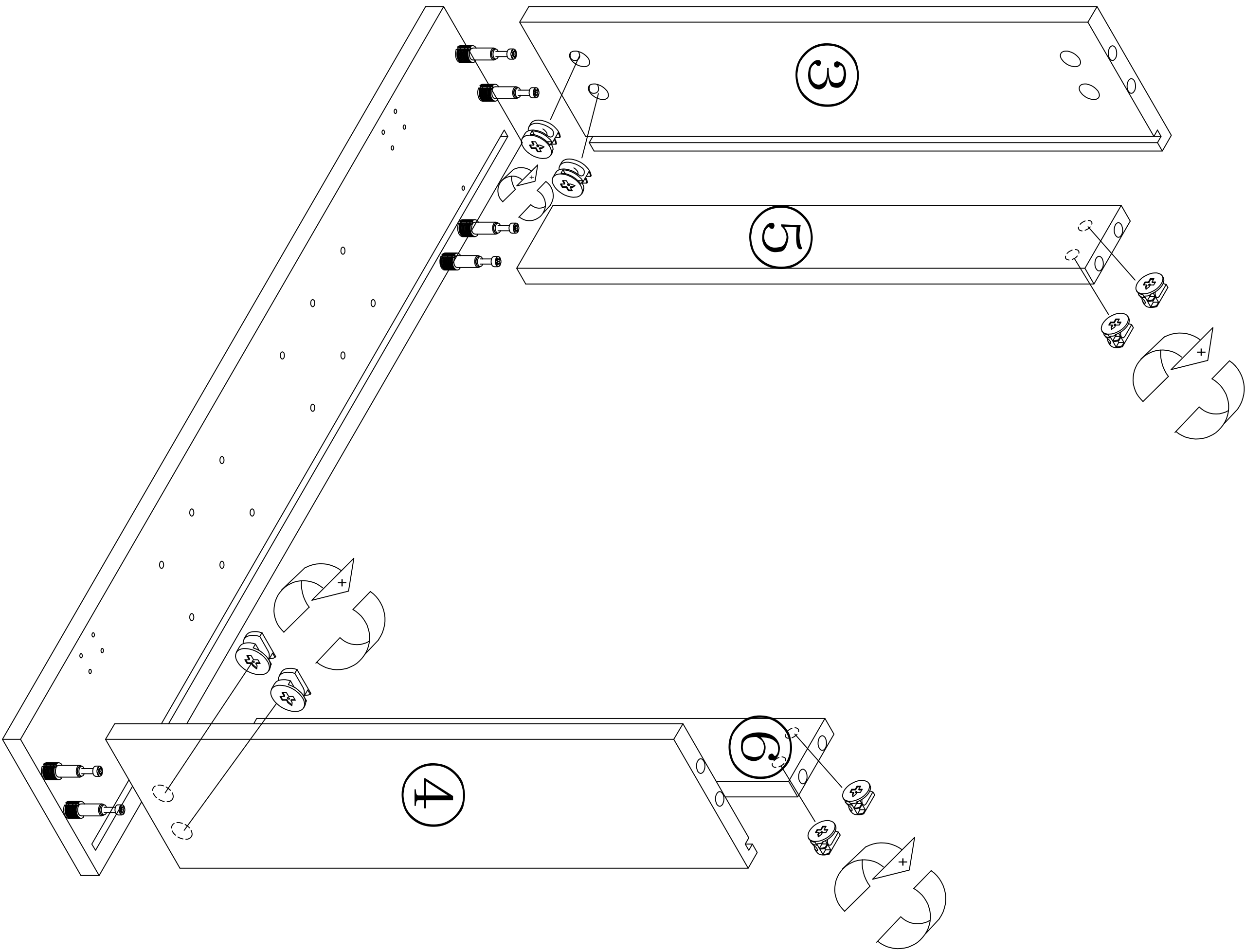
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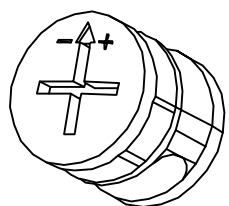
V=16*



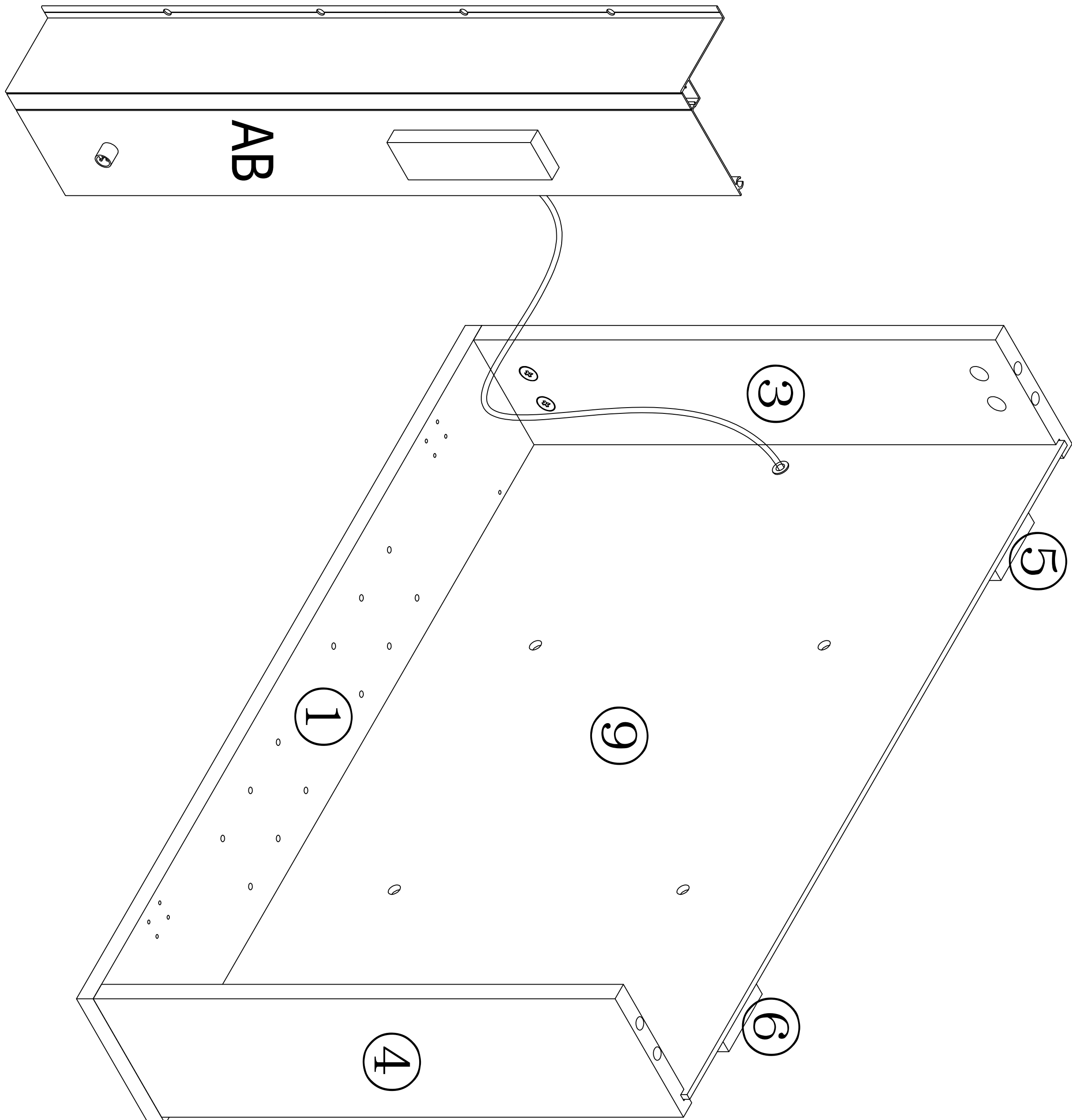
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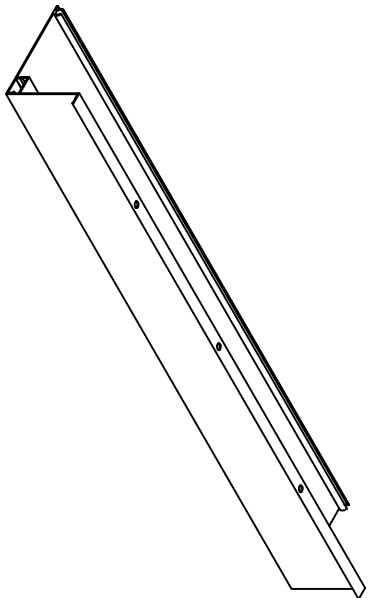
A=8*



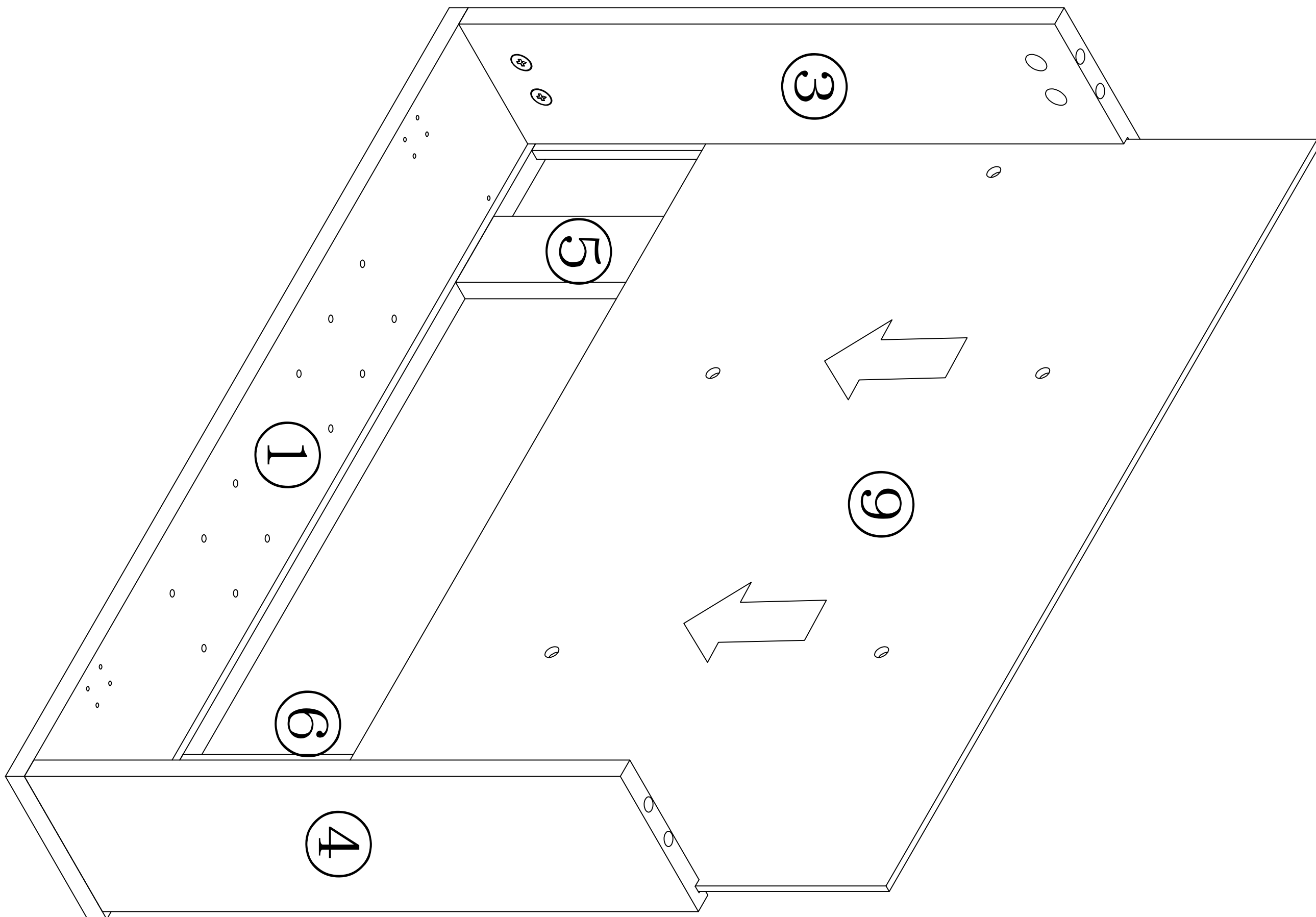
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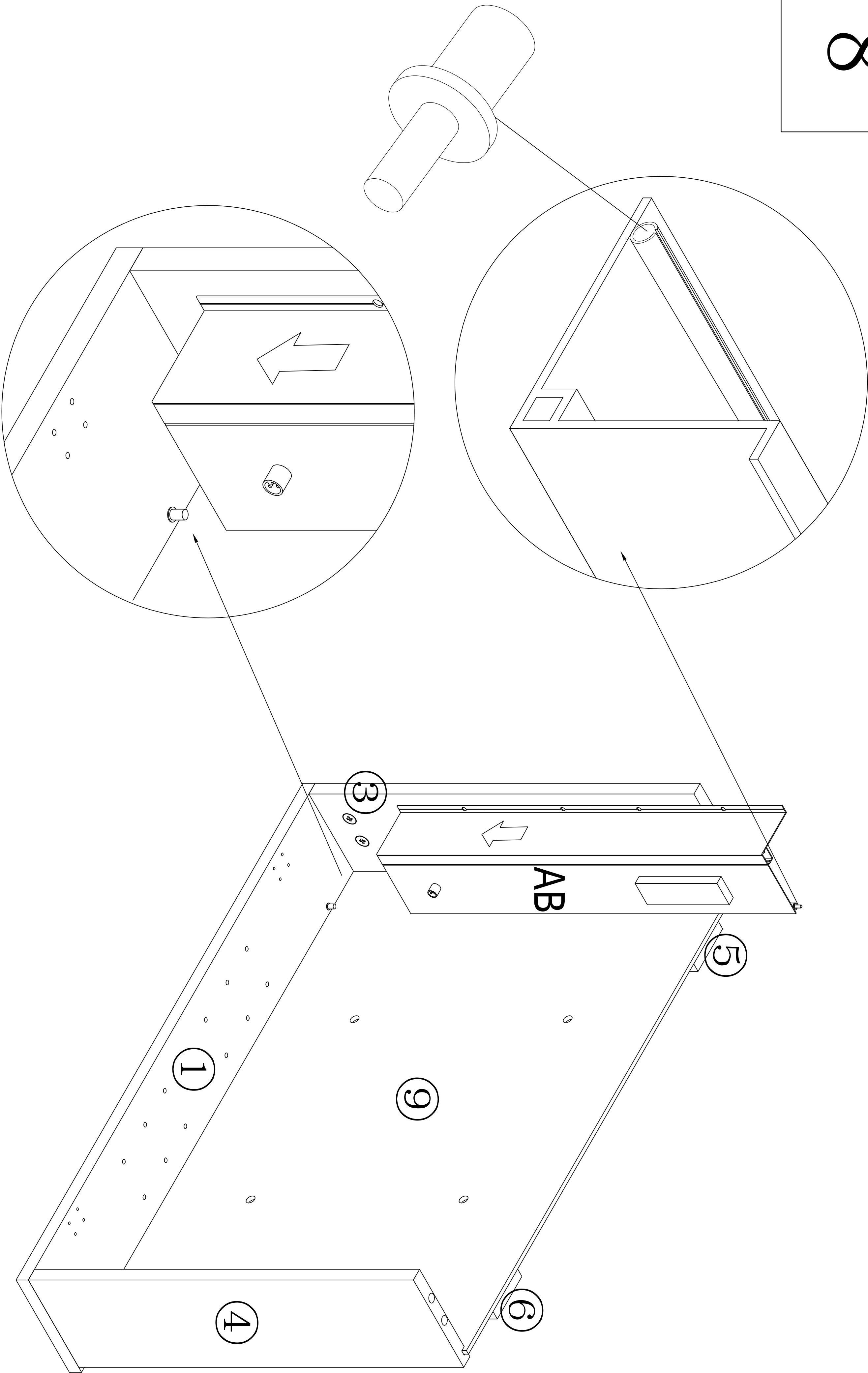
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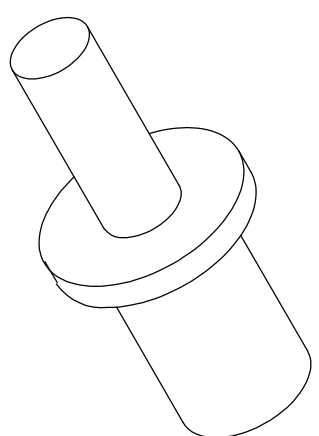
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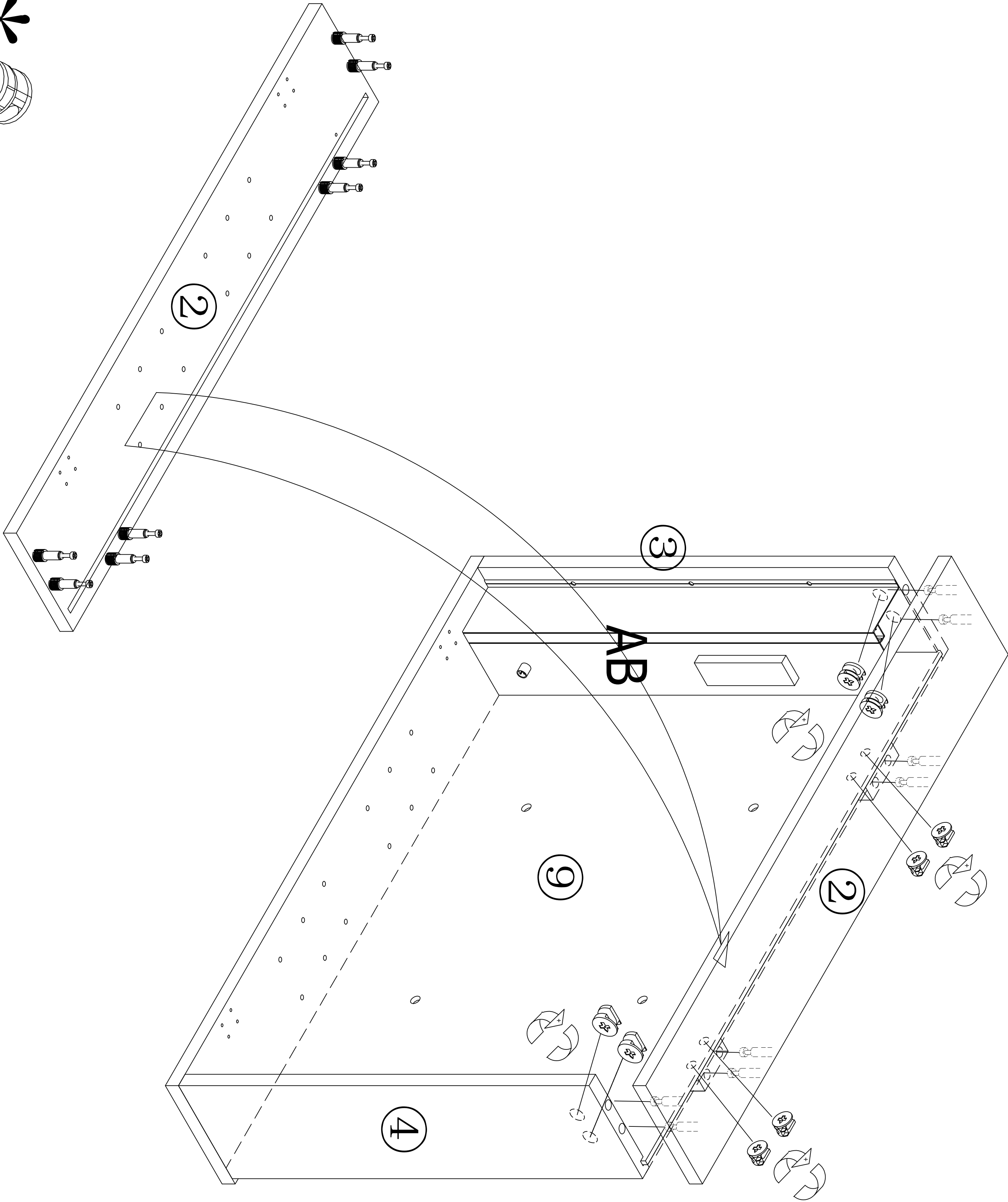
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AA=2*



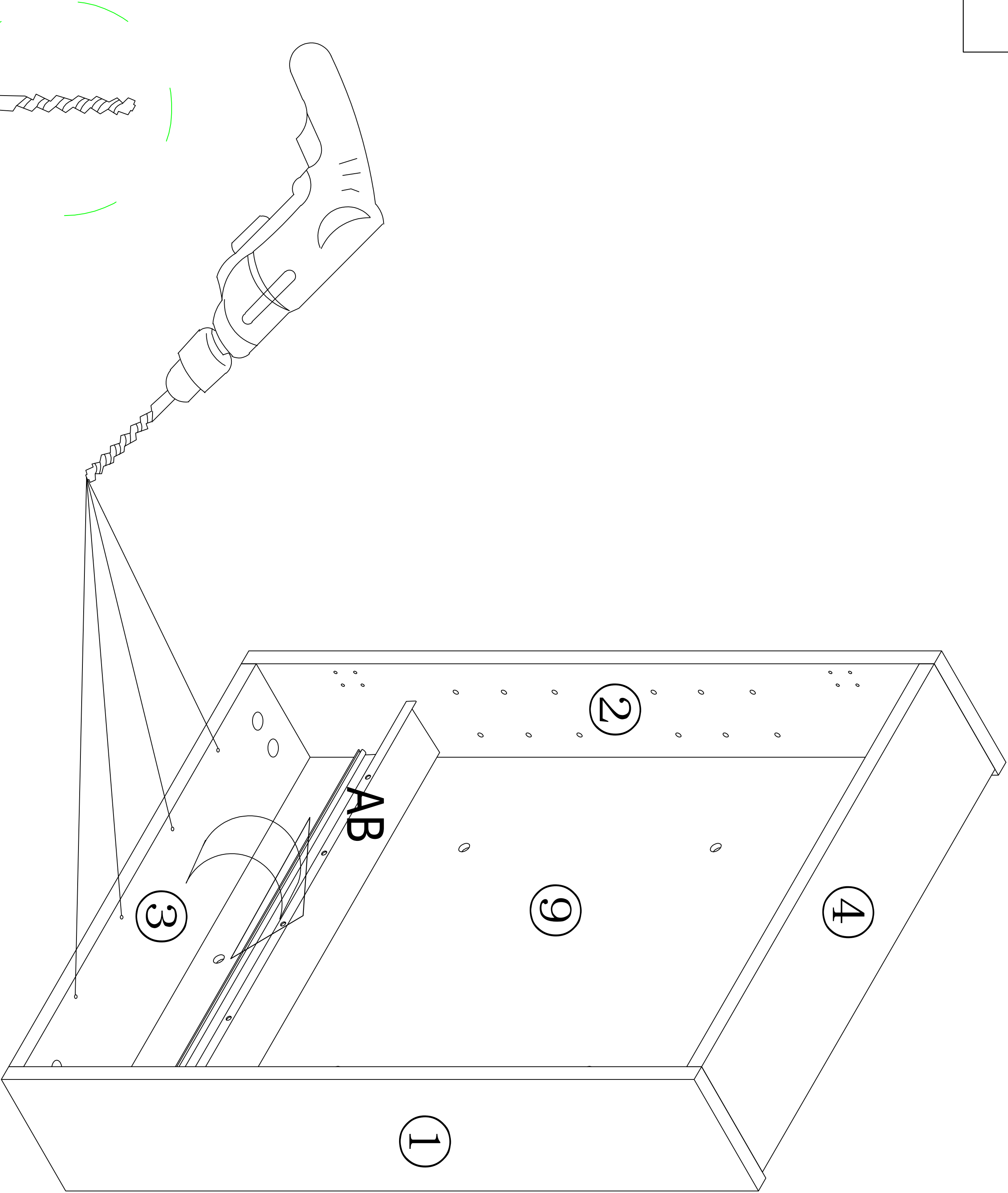
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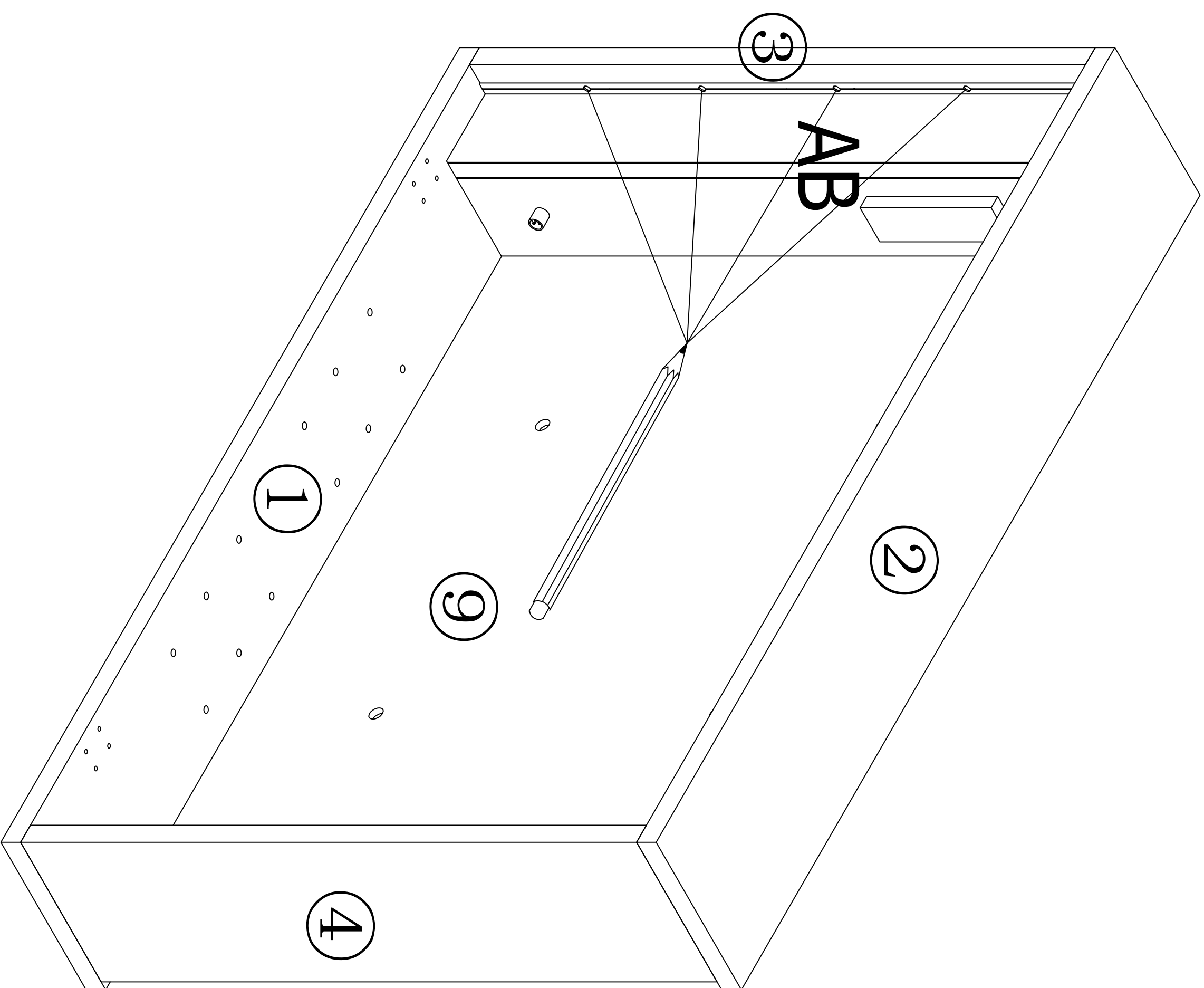
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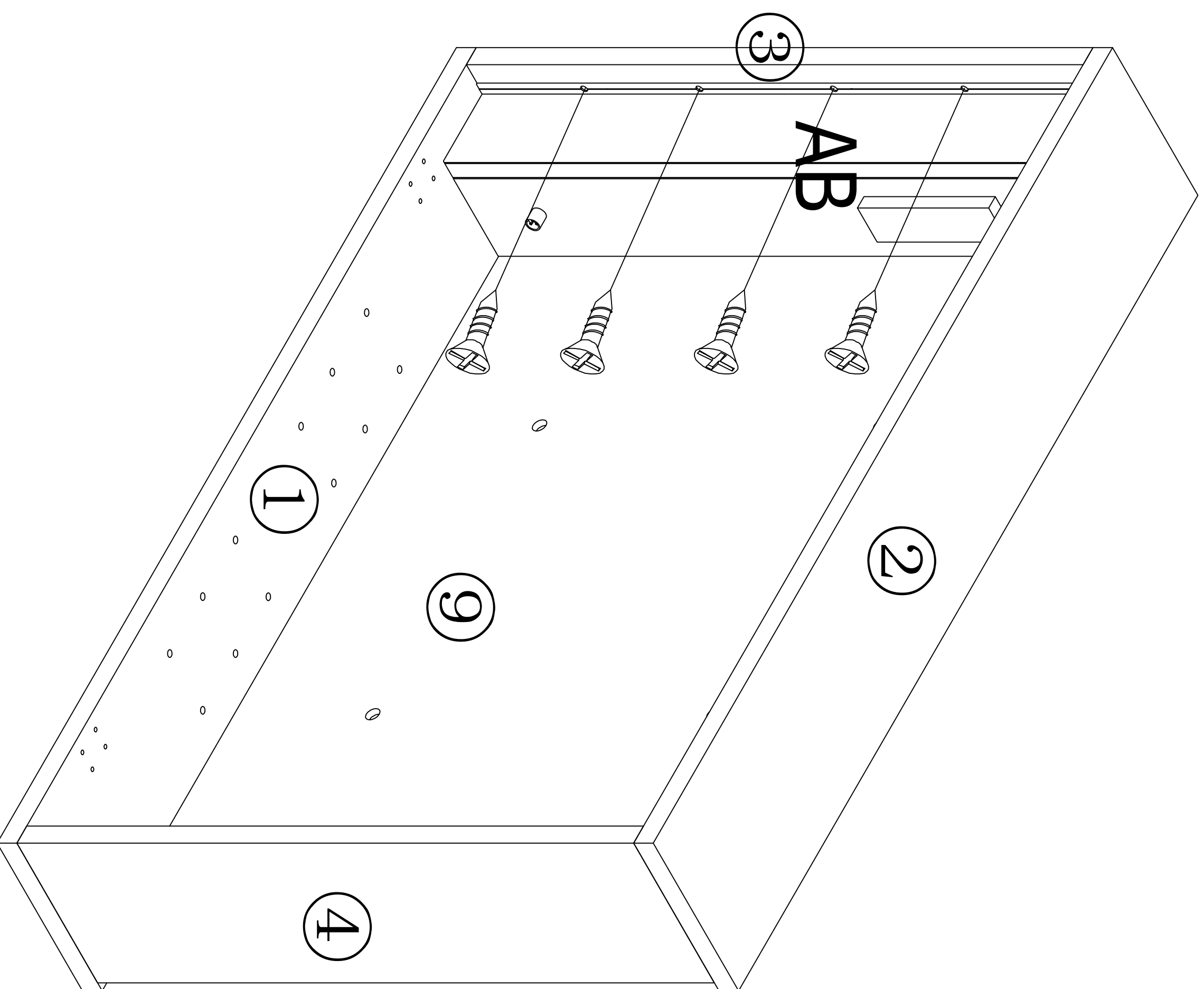
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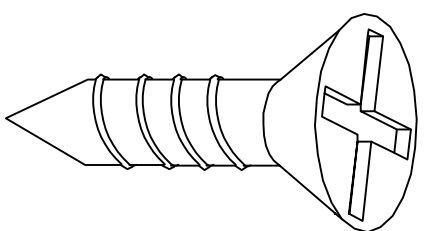
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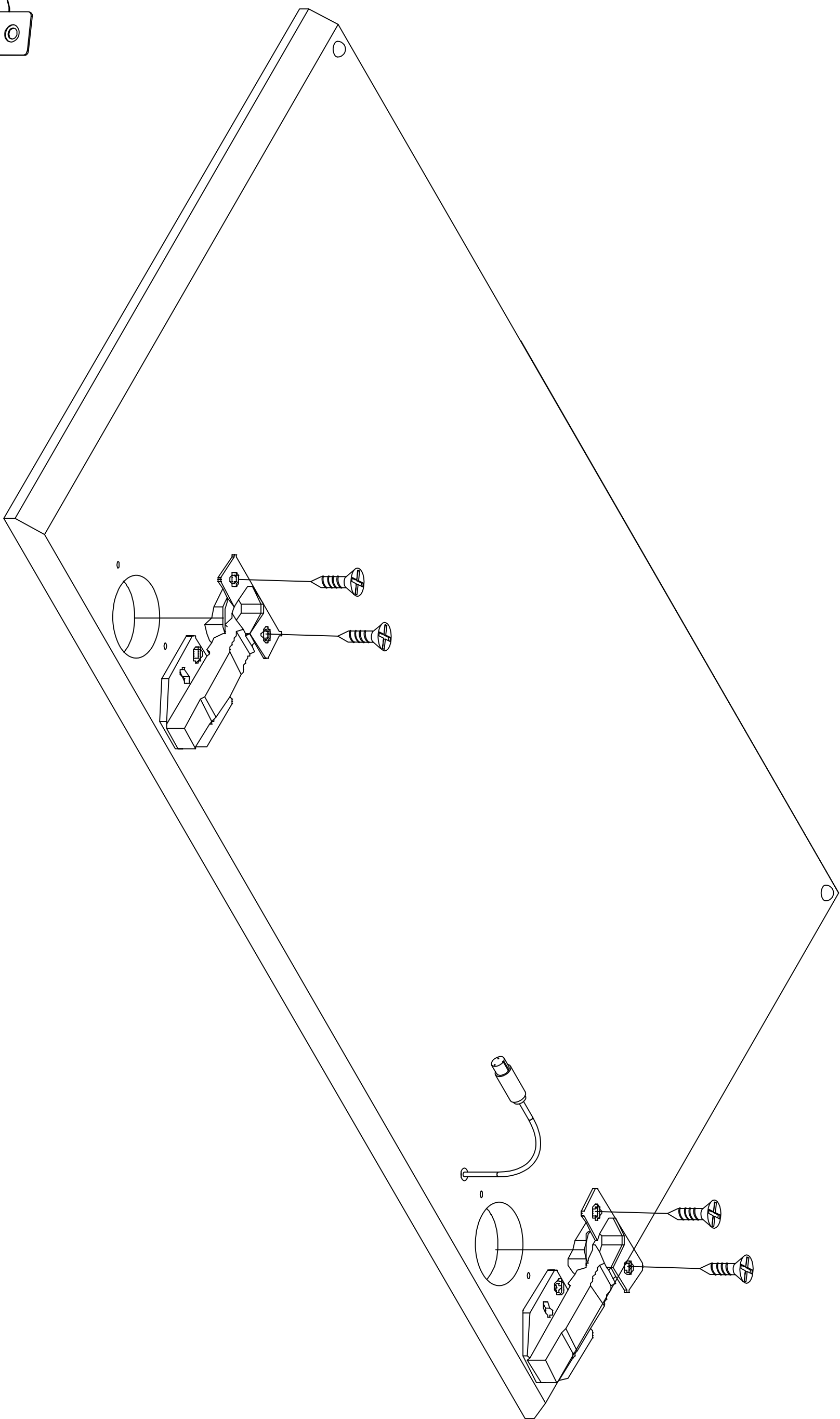
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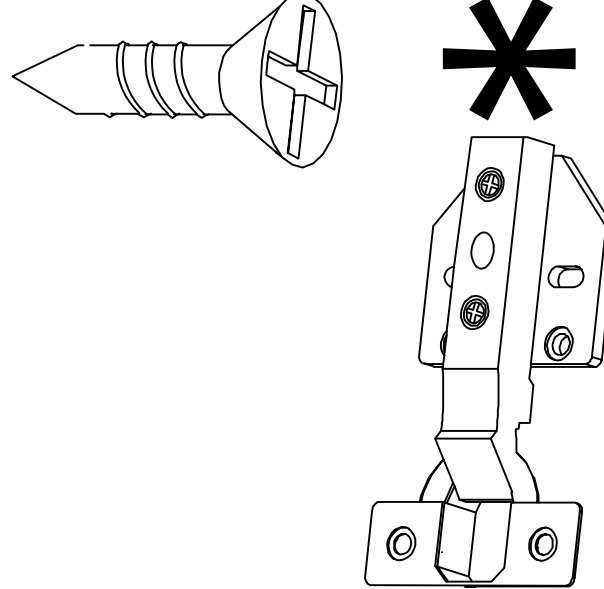
AC=4*



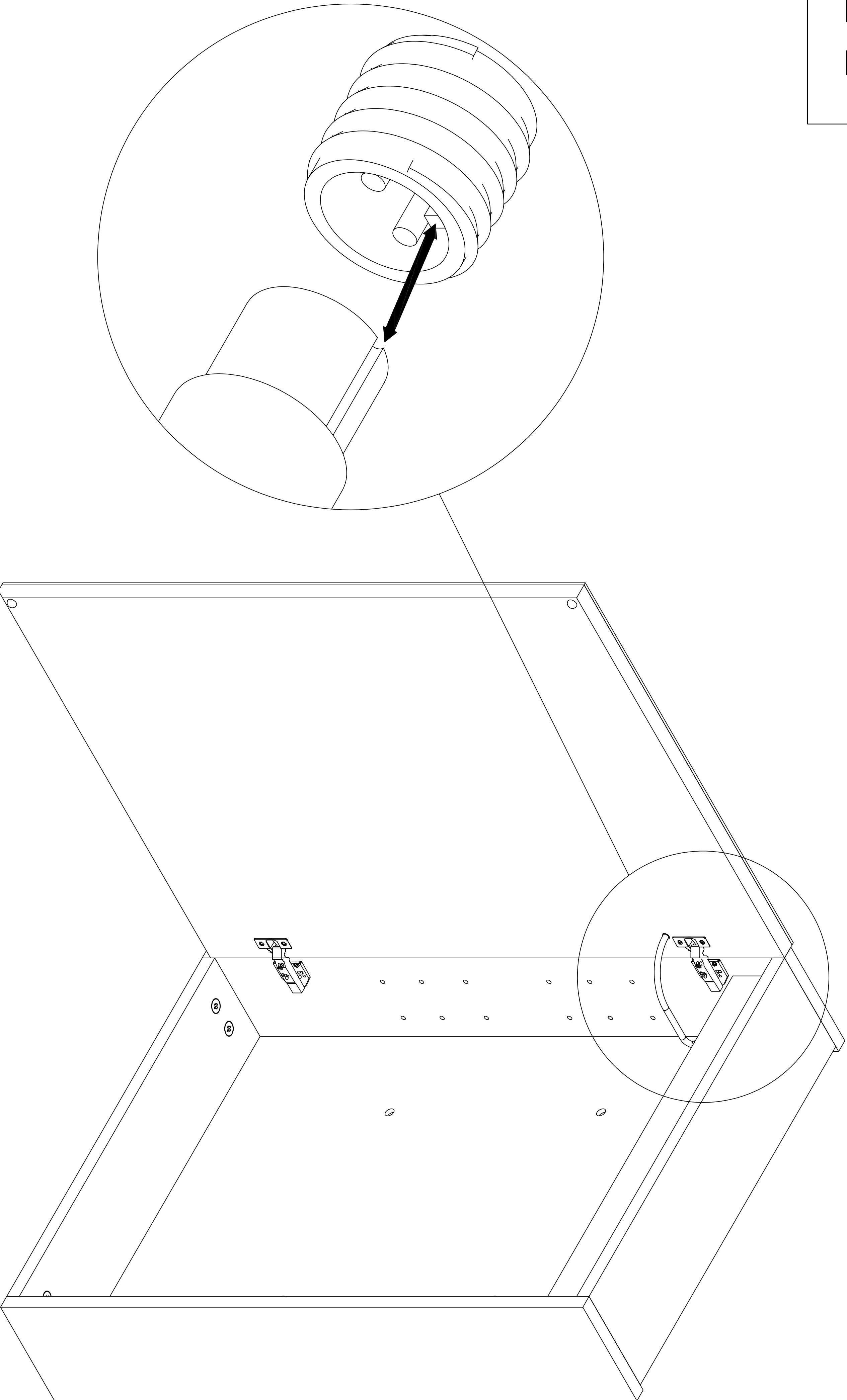
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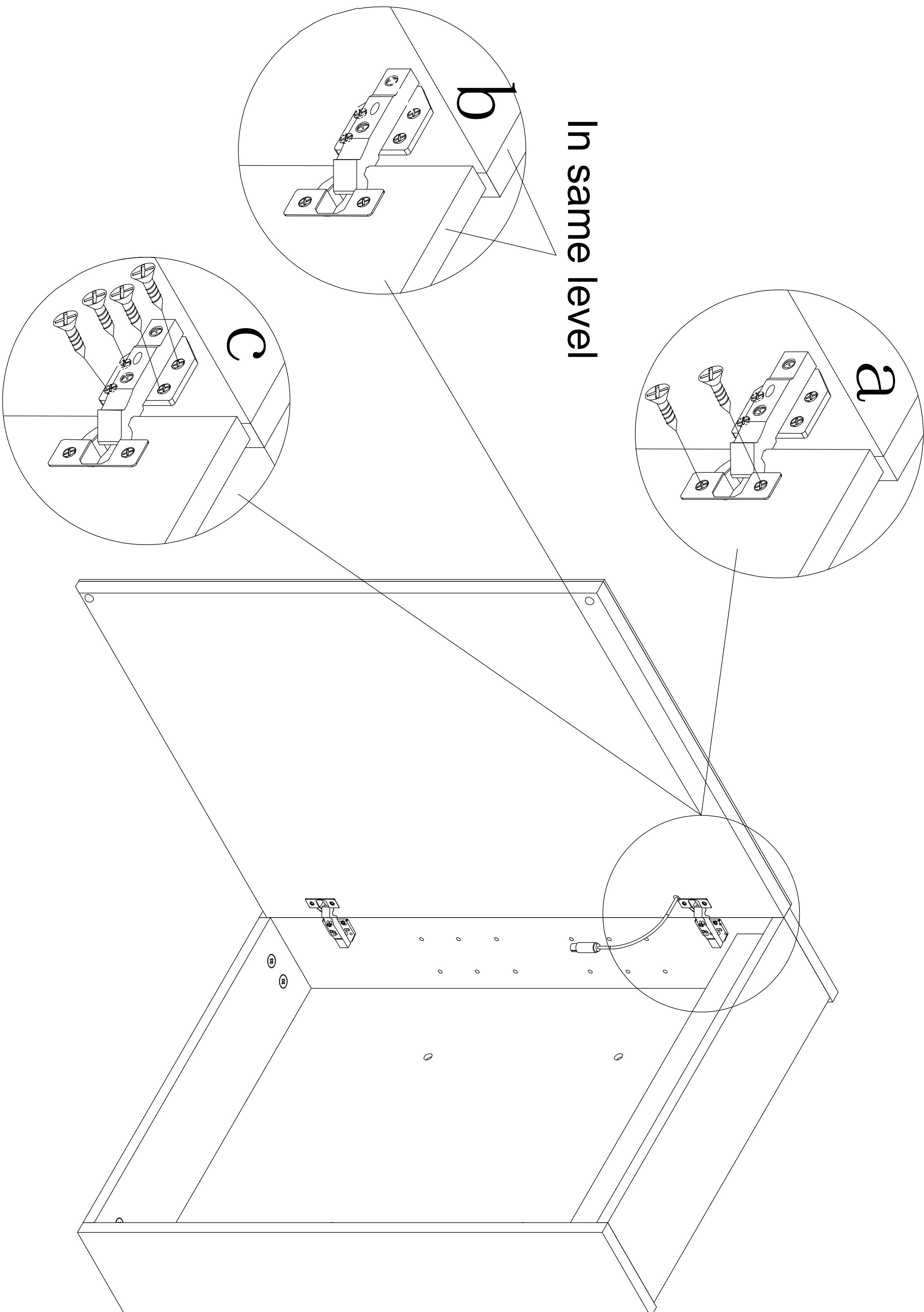
G-B=2*
I=12*



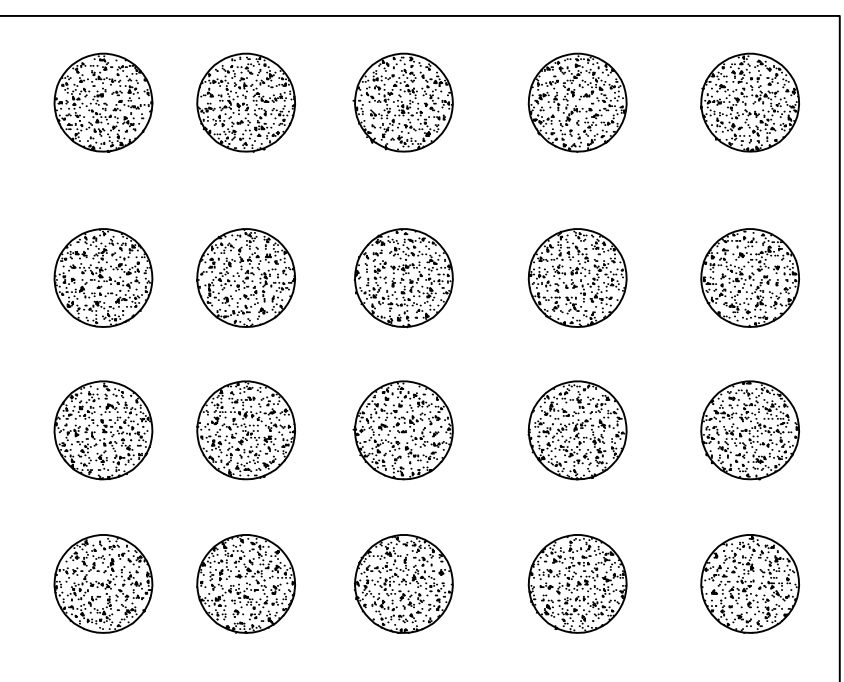
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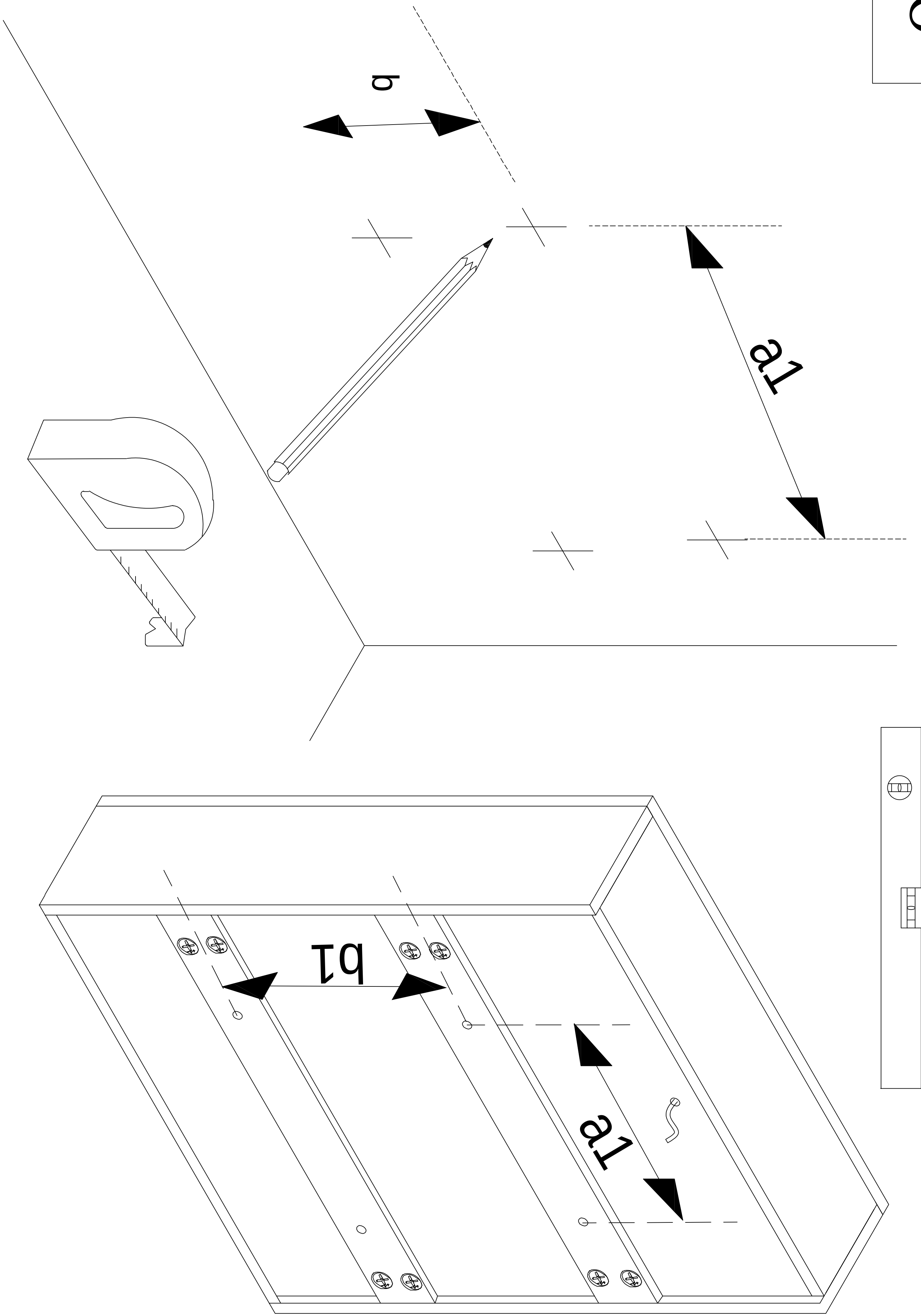
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F=16

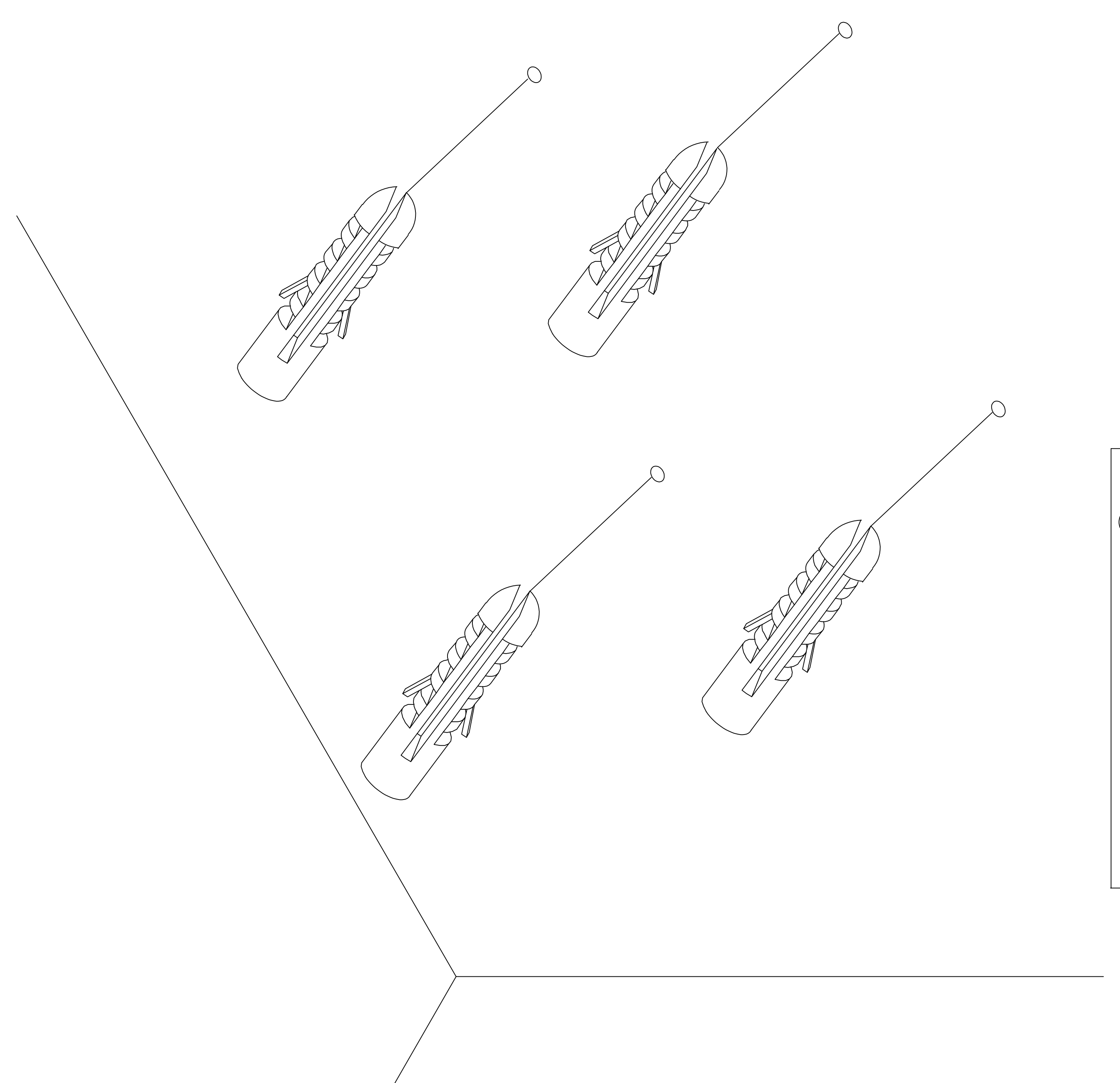
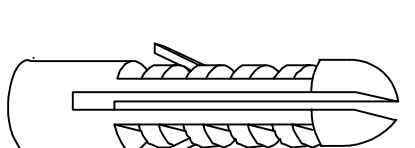


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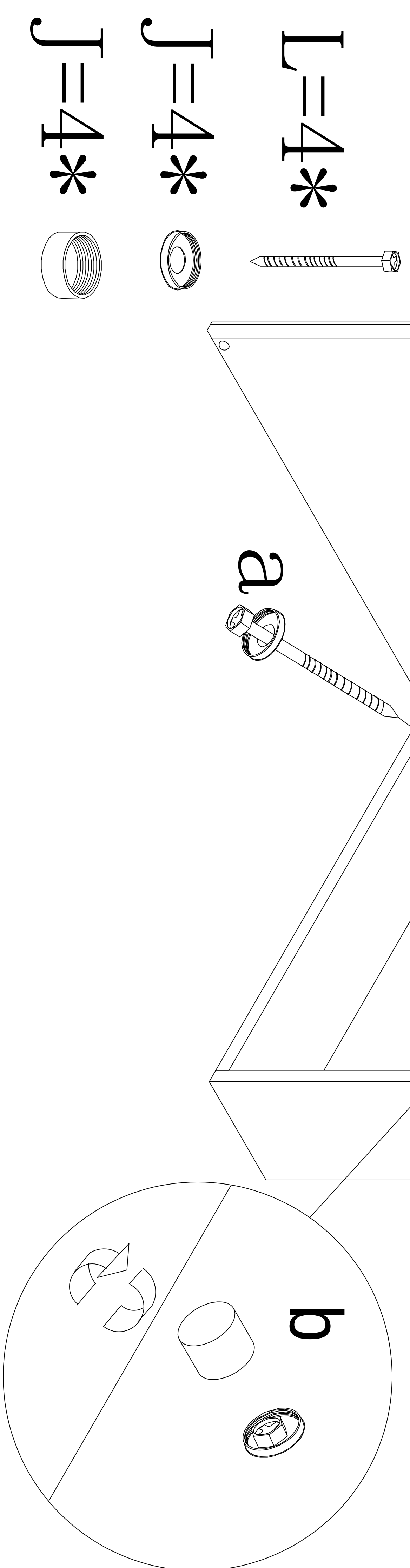


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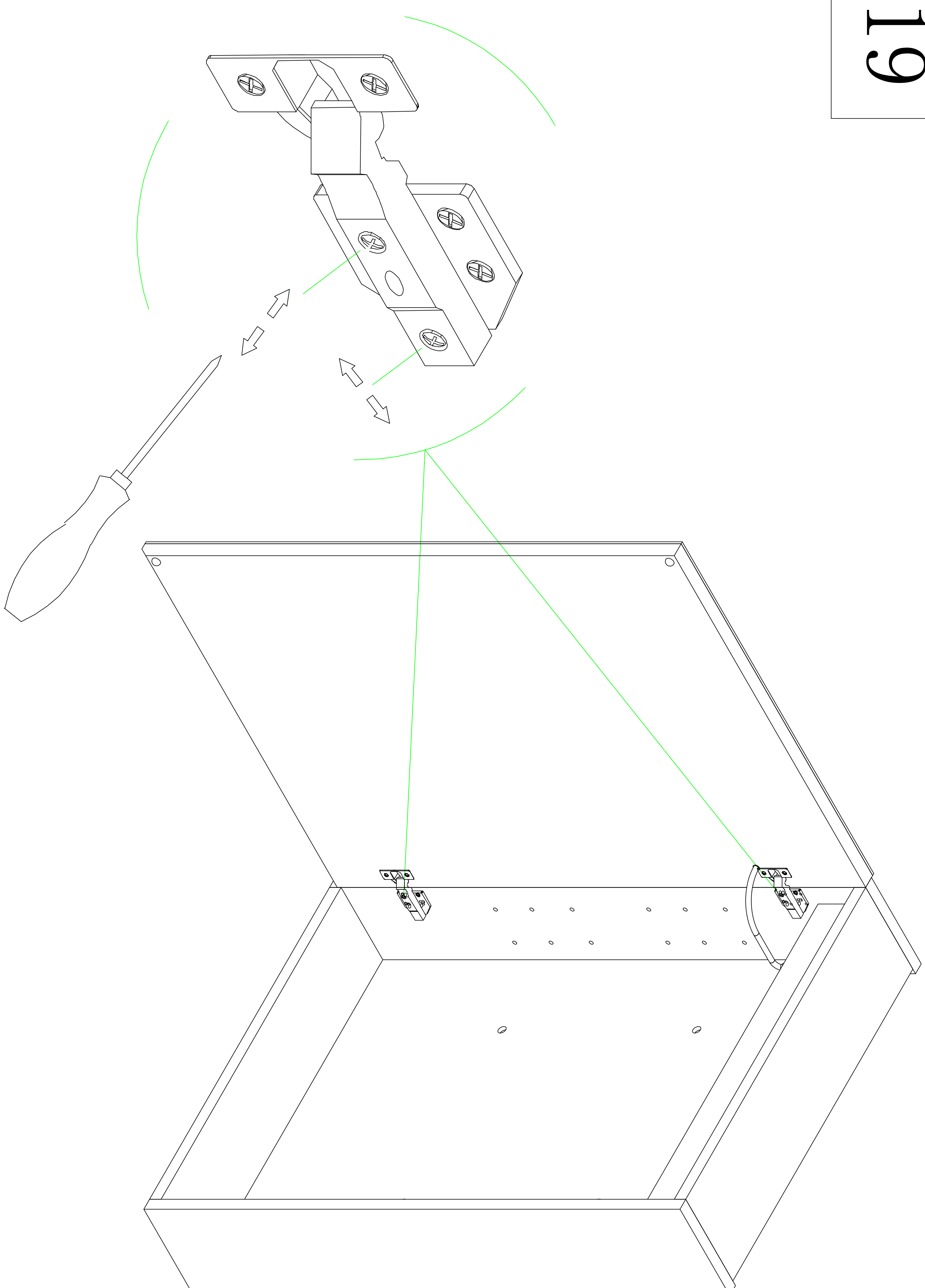
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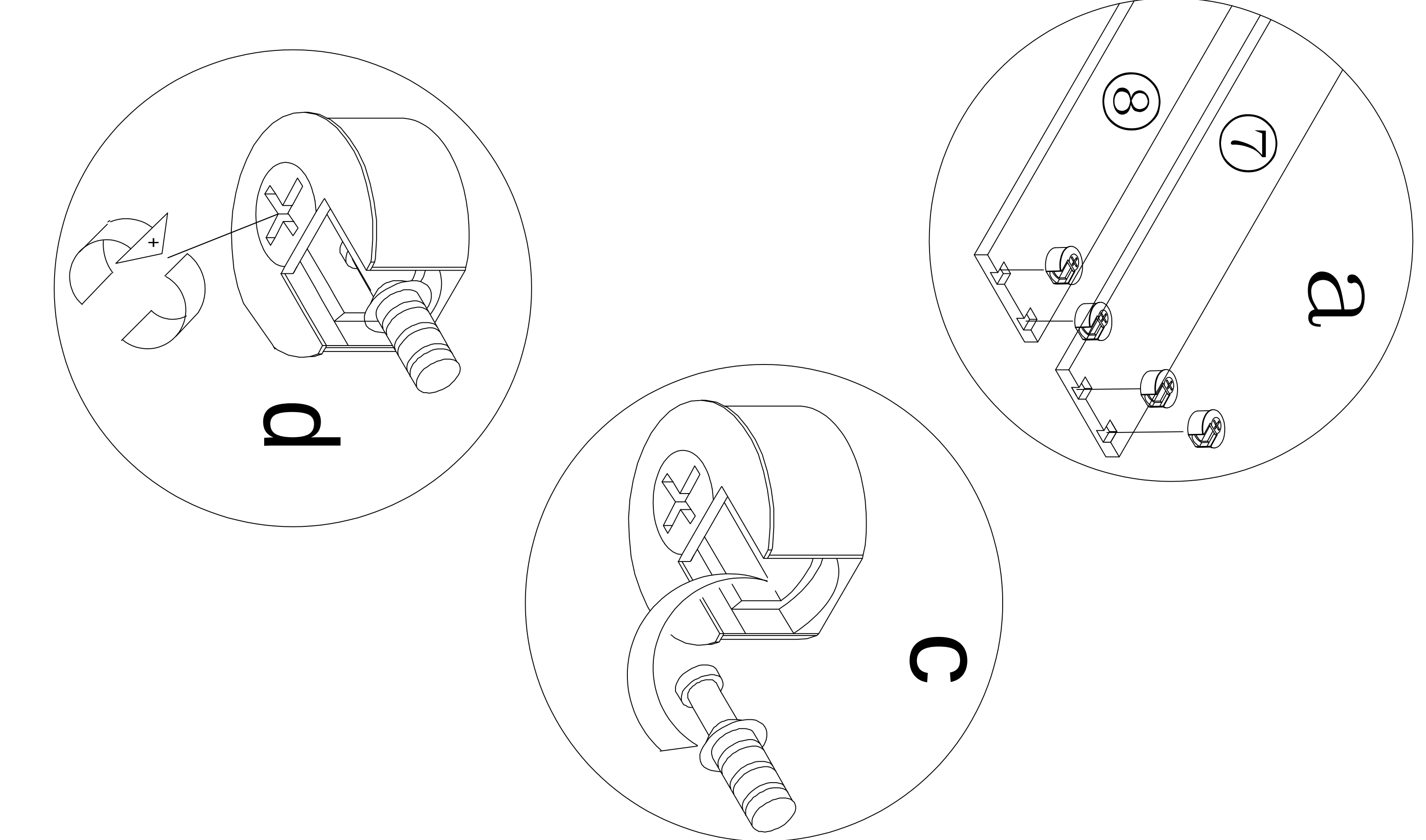
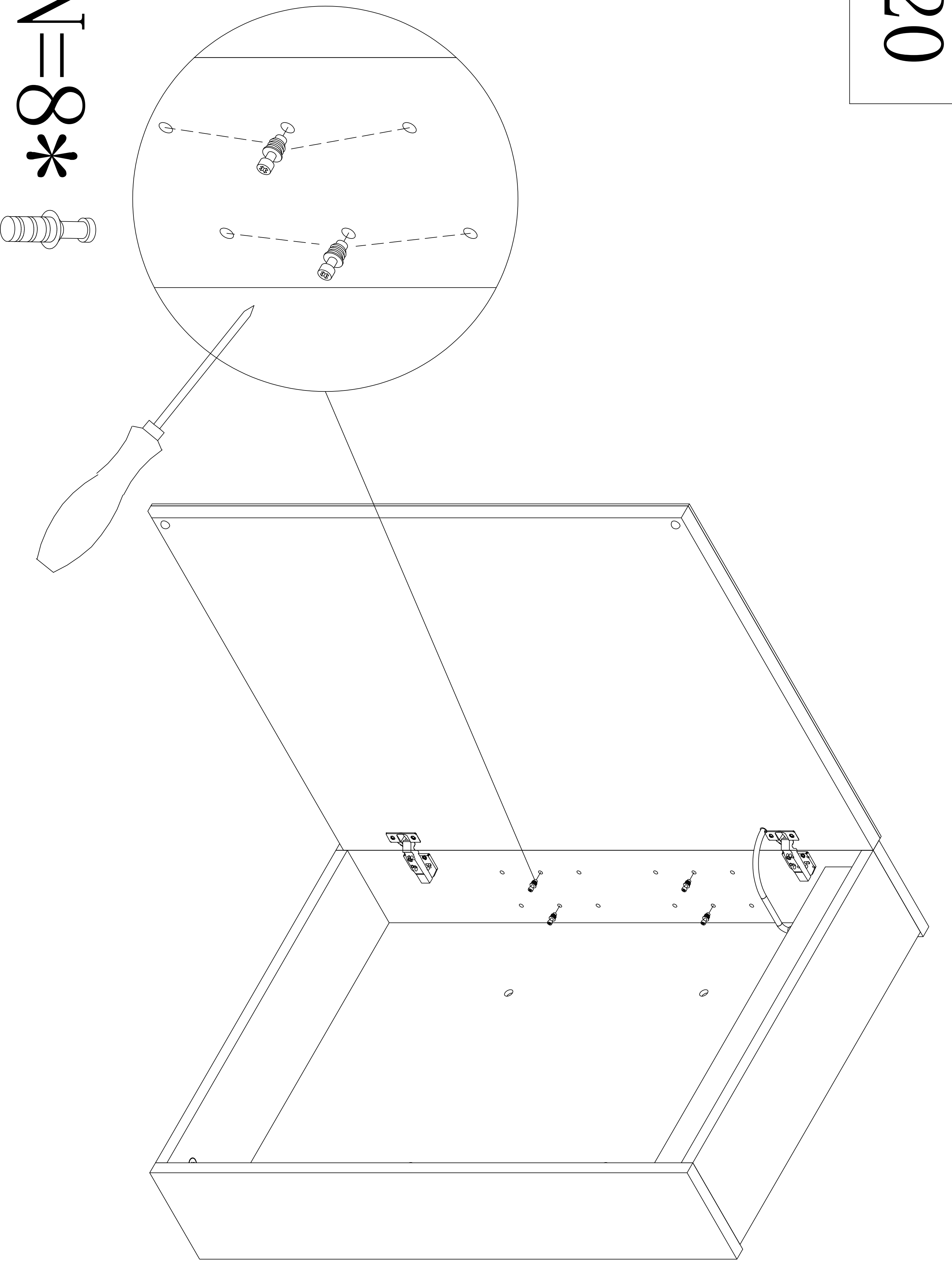


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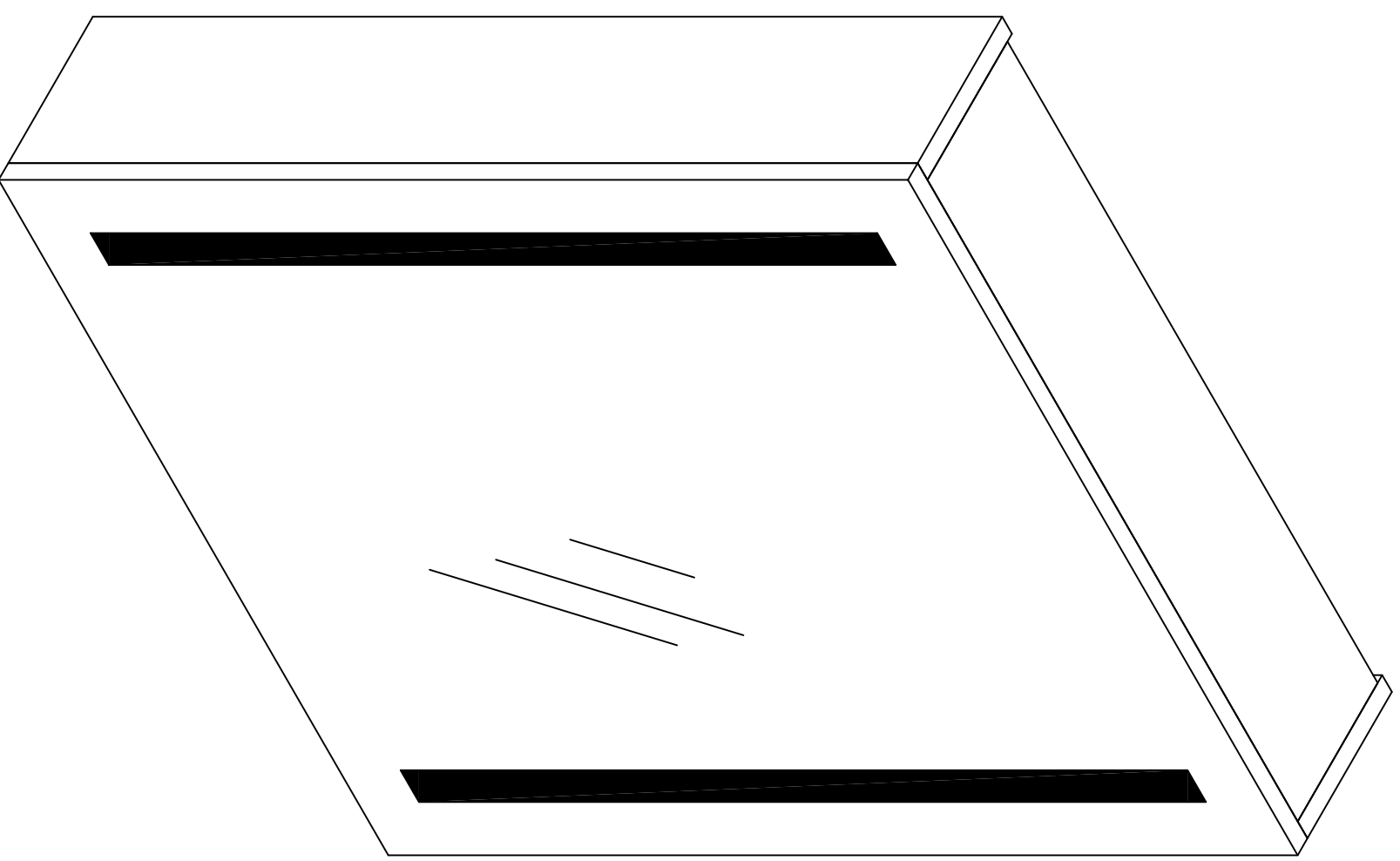
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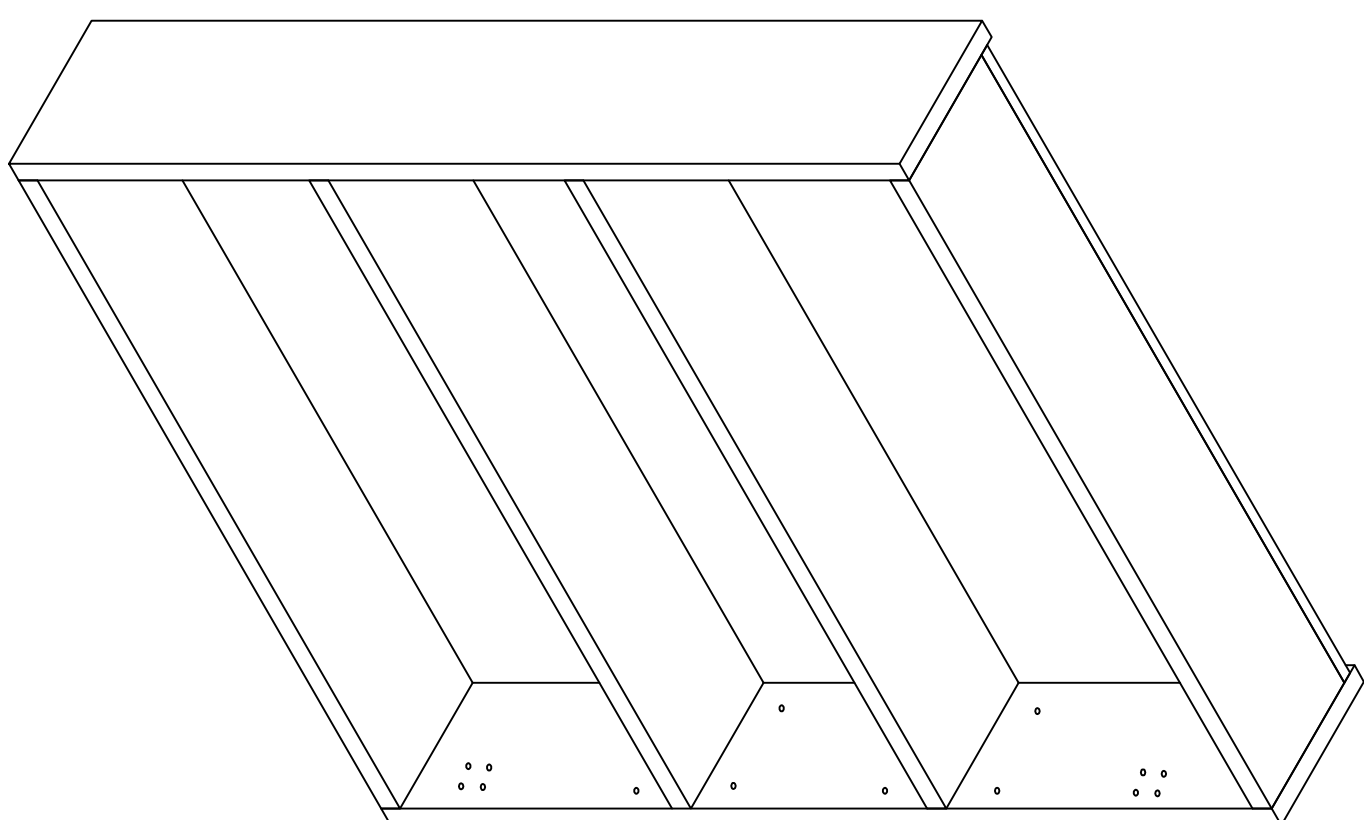
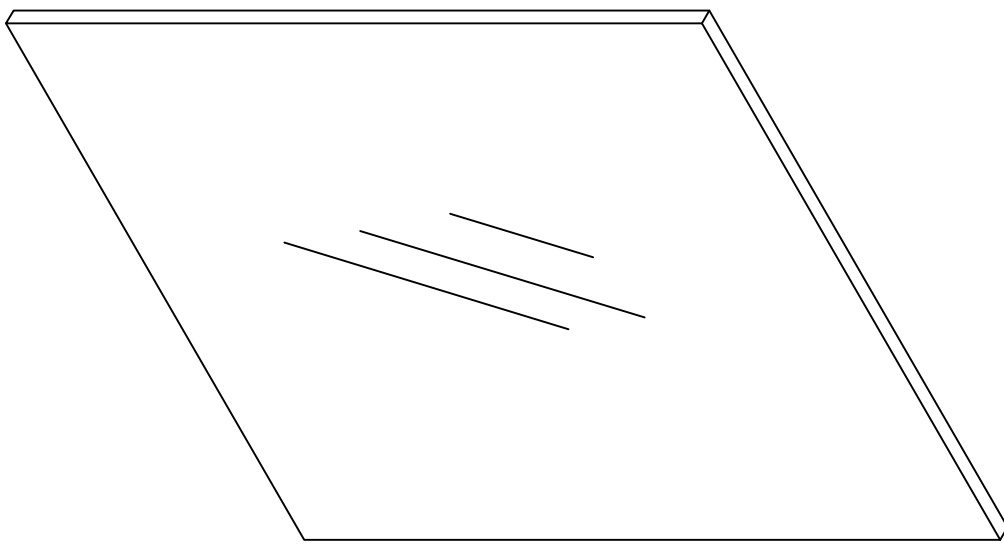
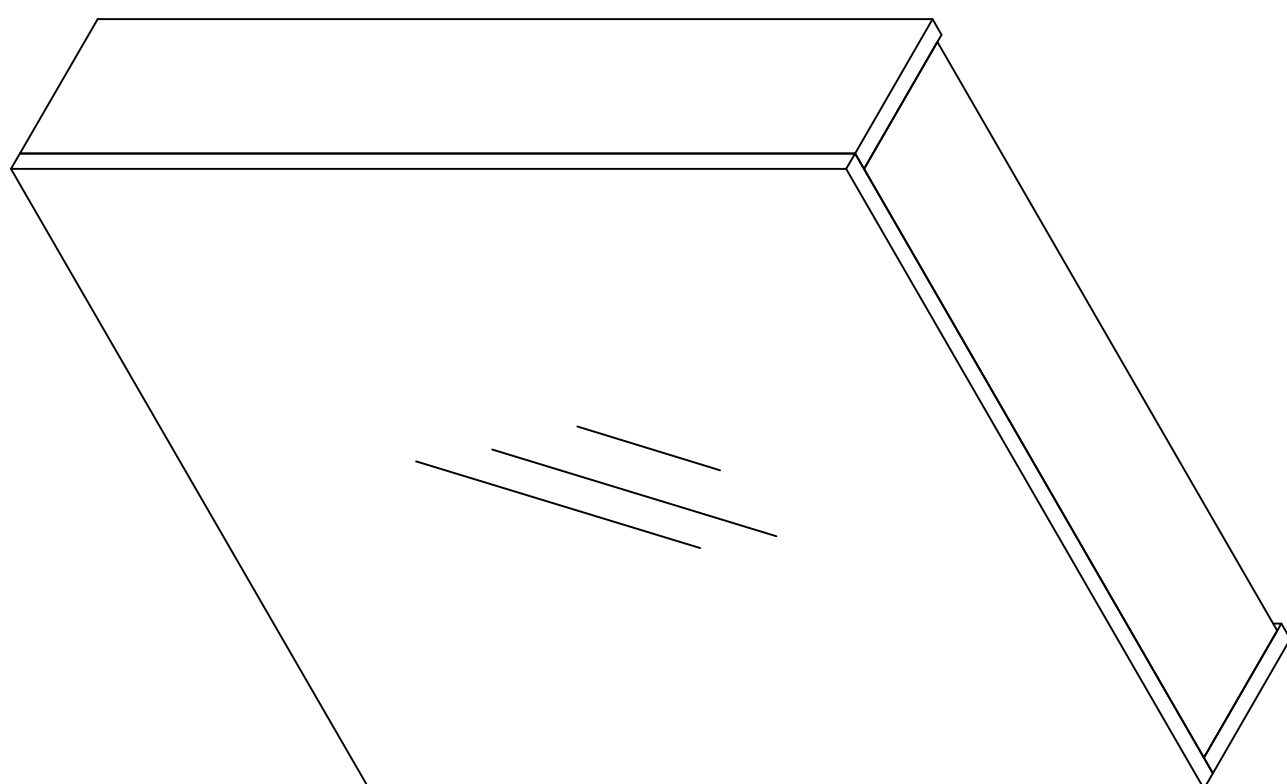
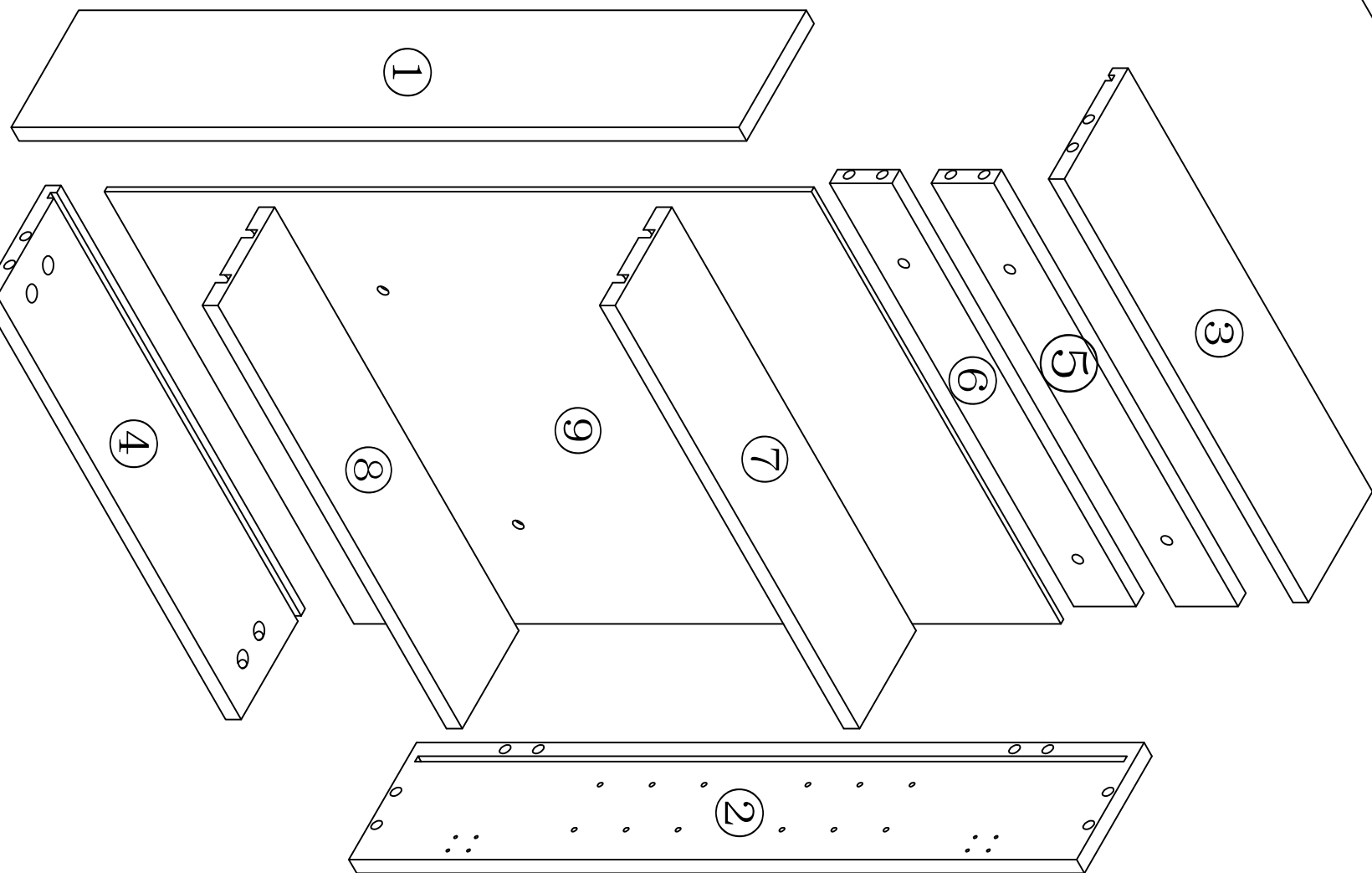
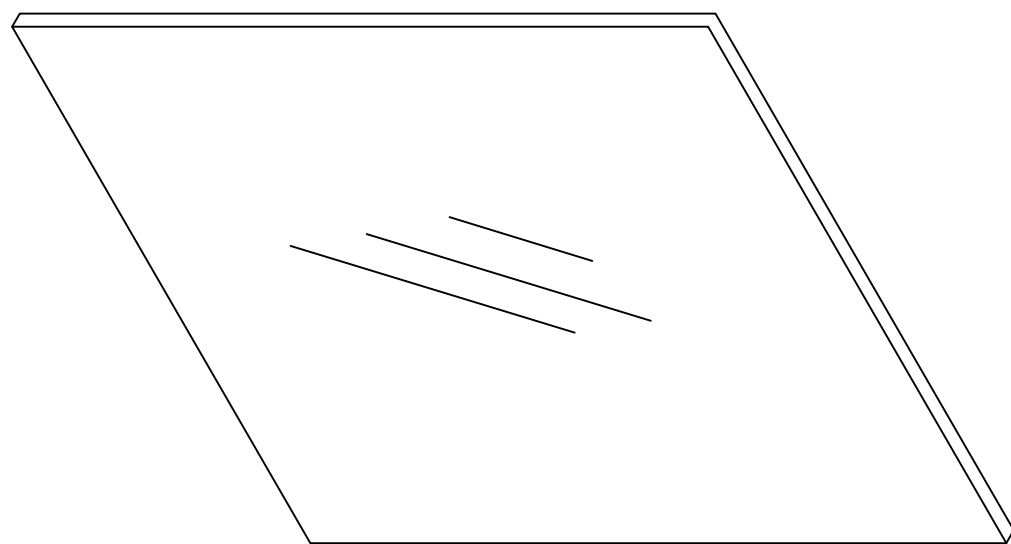
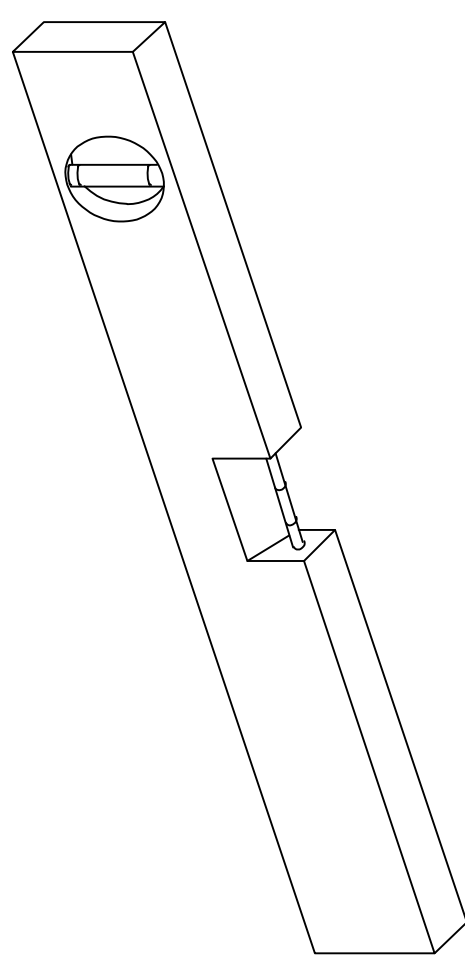
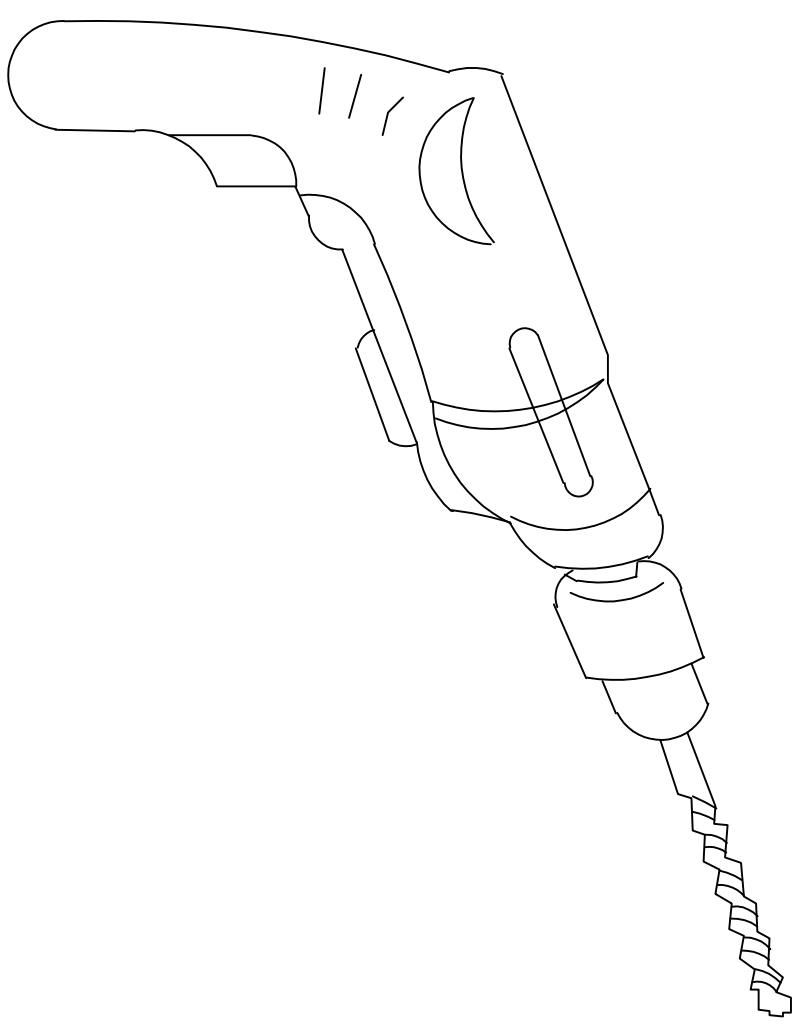
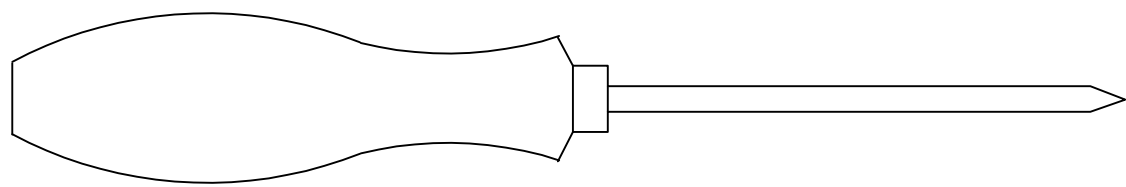
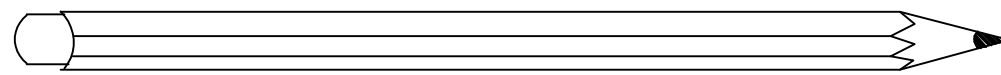
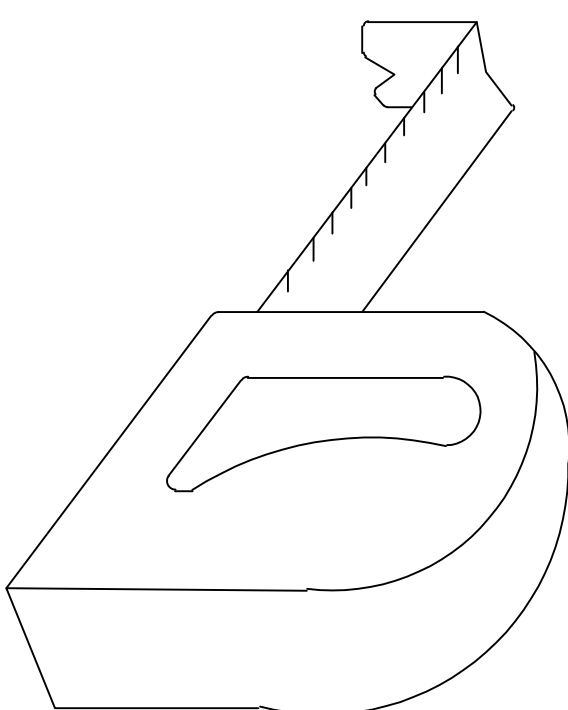
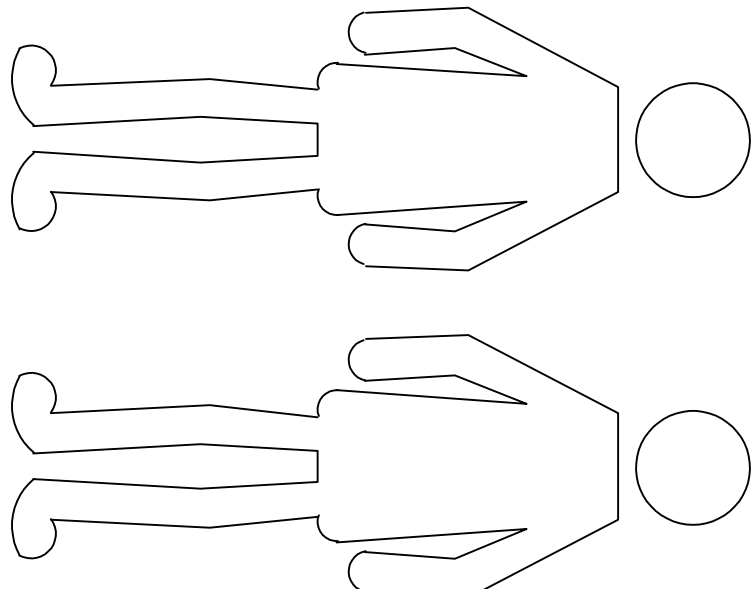


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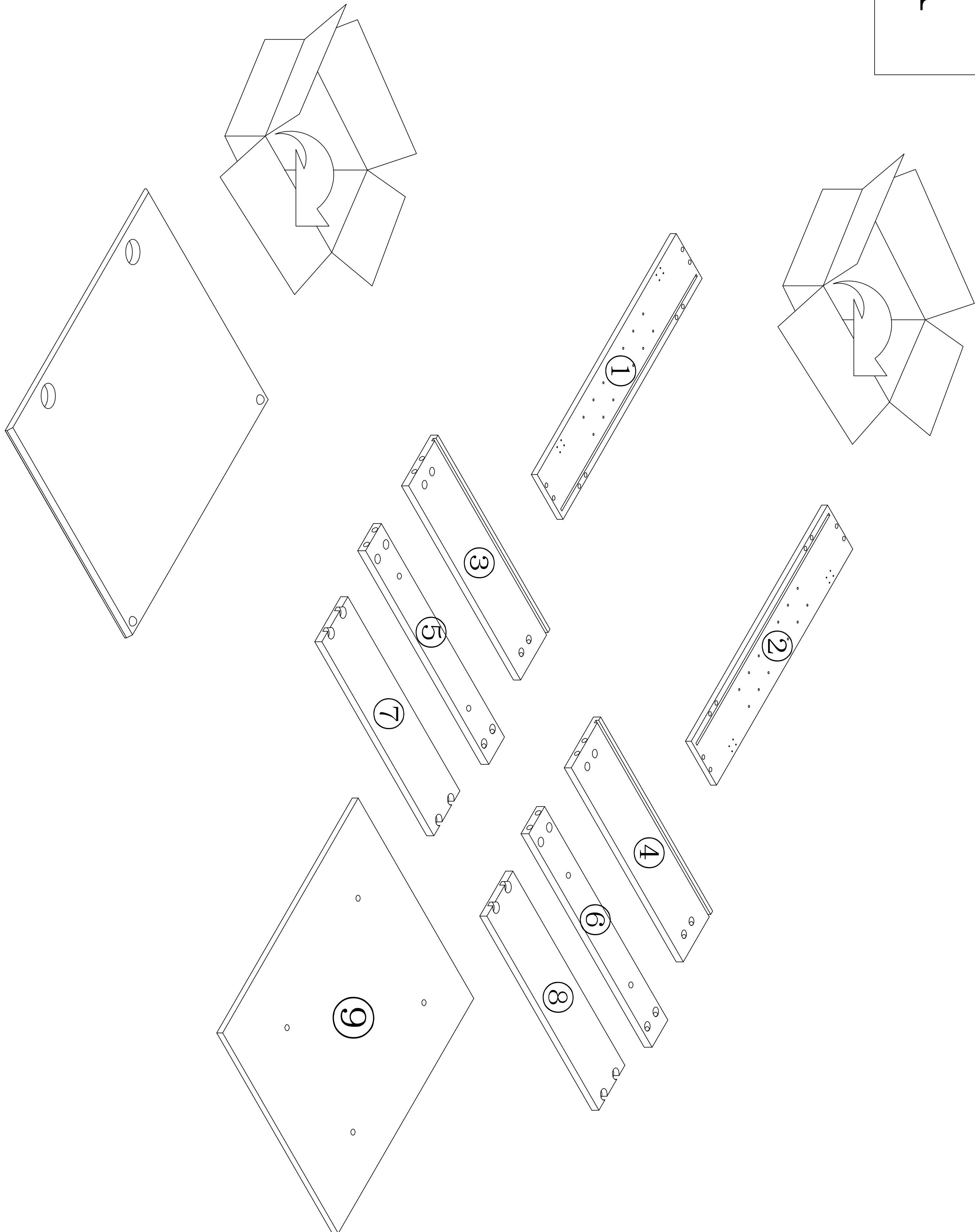
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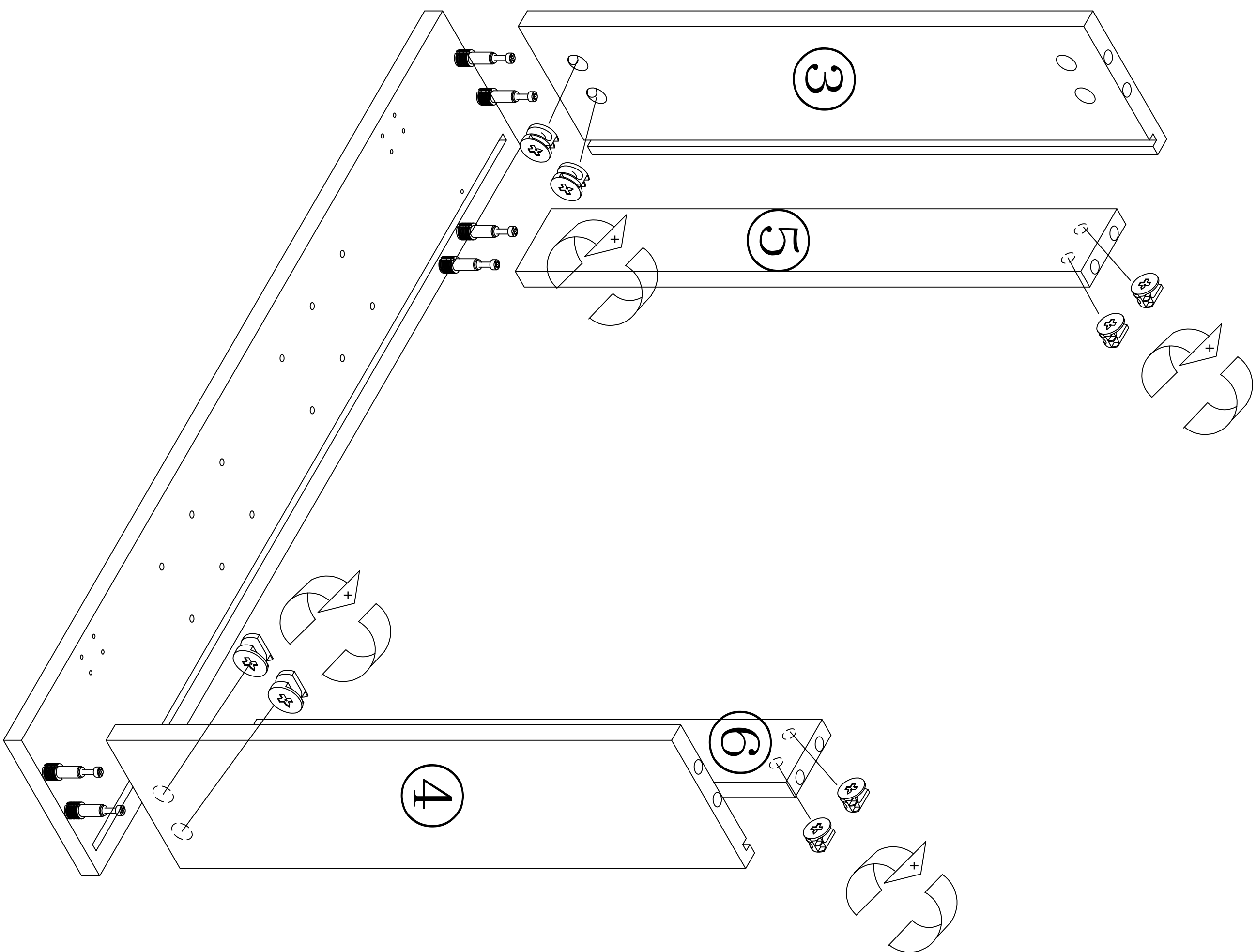
OK!

YS-GT6070																					
 +  = 						   3mm - 3.2mm															
Order	(L*W) MM	①	700*130=1	②	700*130=1	③	570*123=1	④	570*123=1	⑤	570*60=1	⑥	570*60=1	⑦	102*569=1	⑧	102*569=1	⑨	580*680=1		600*700=1

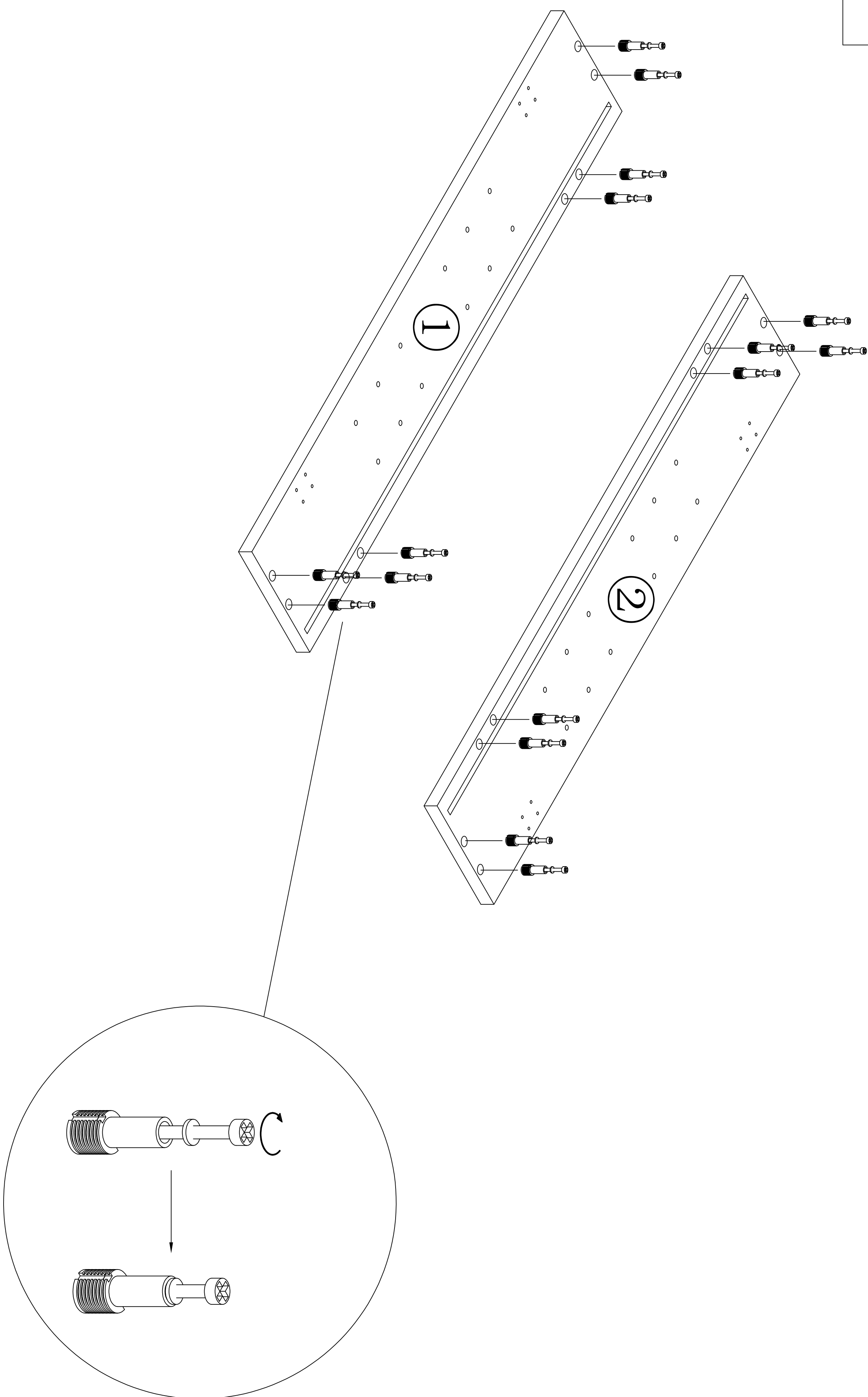
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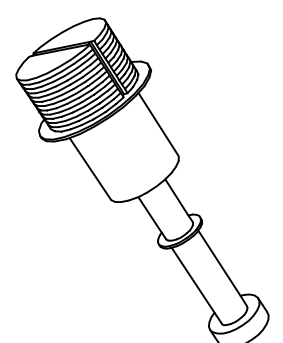
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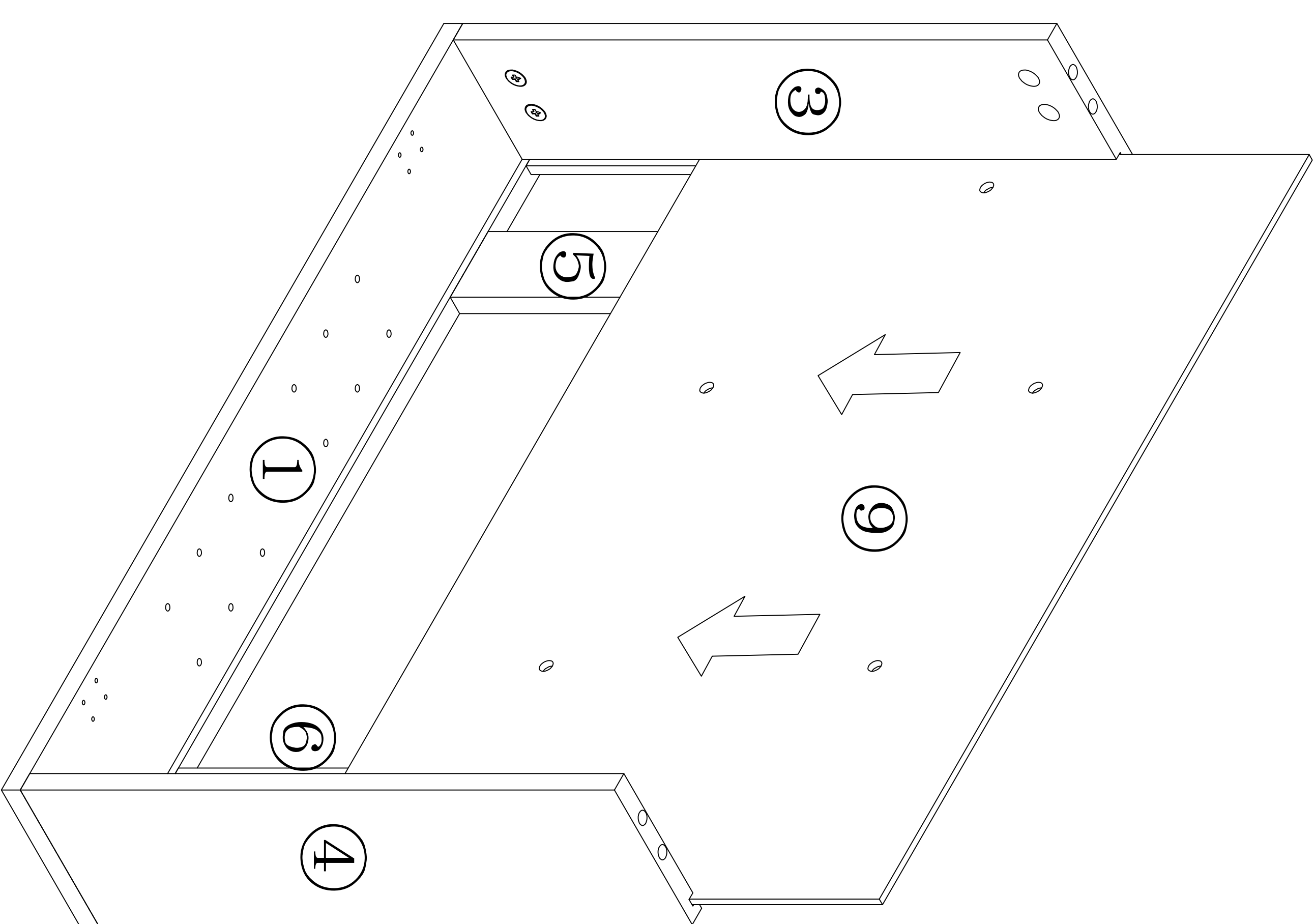
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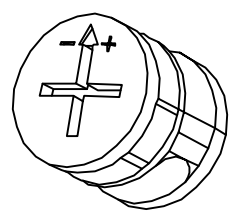
V=16*



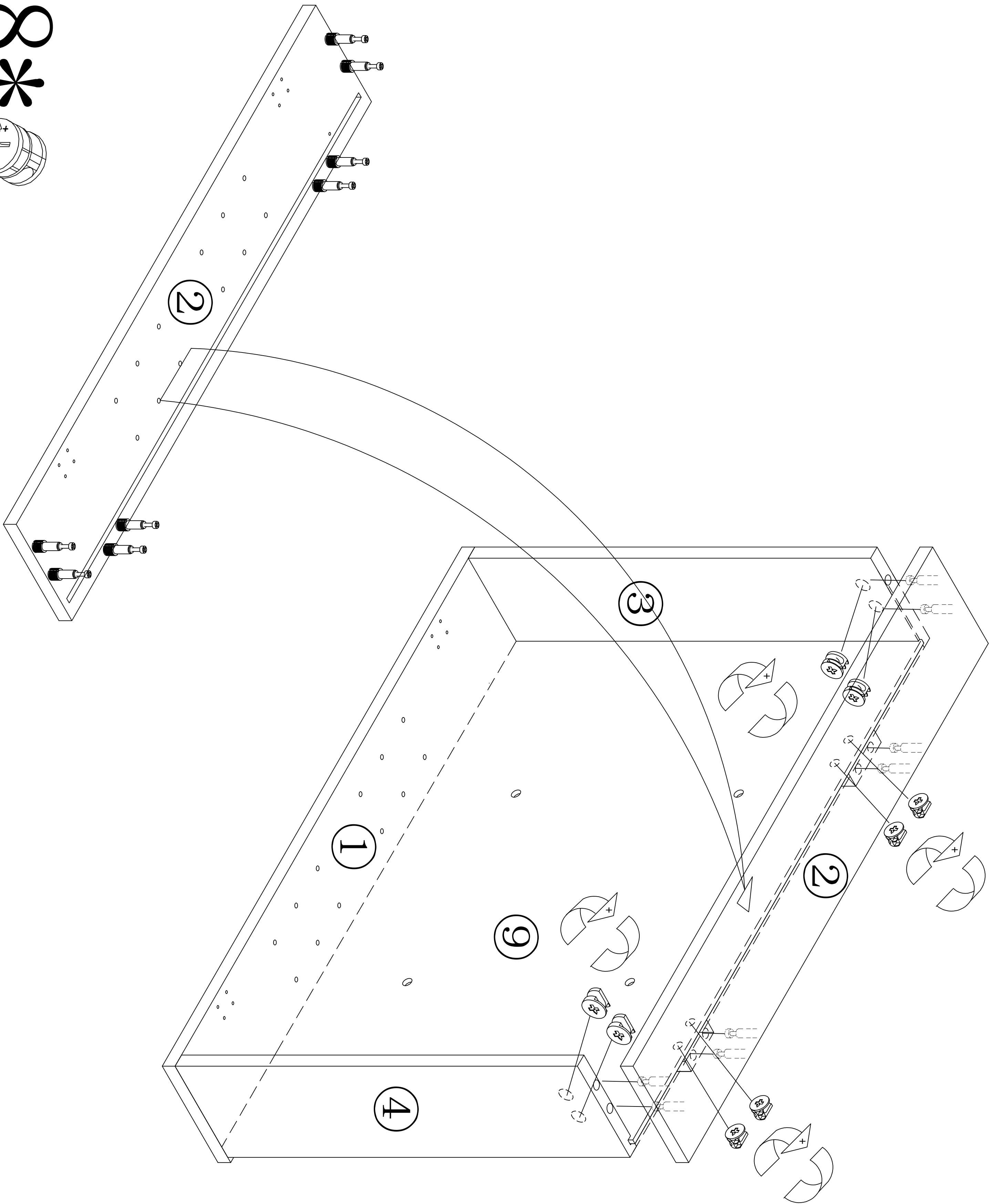
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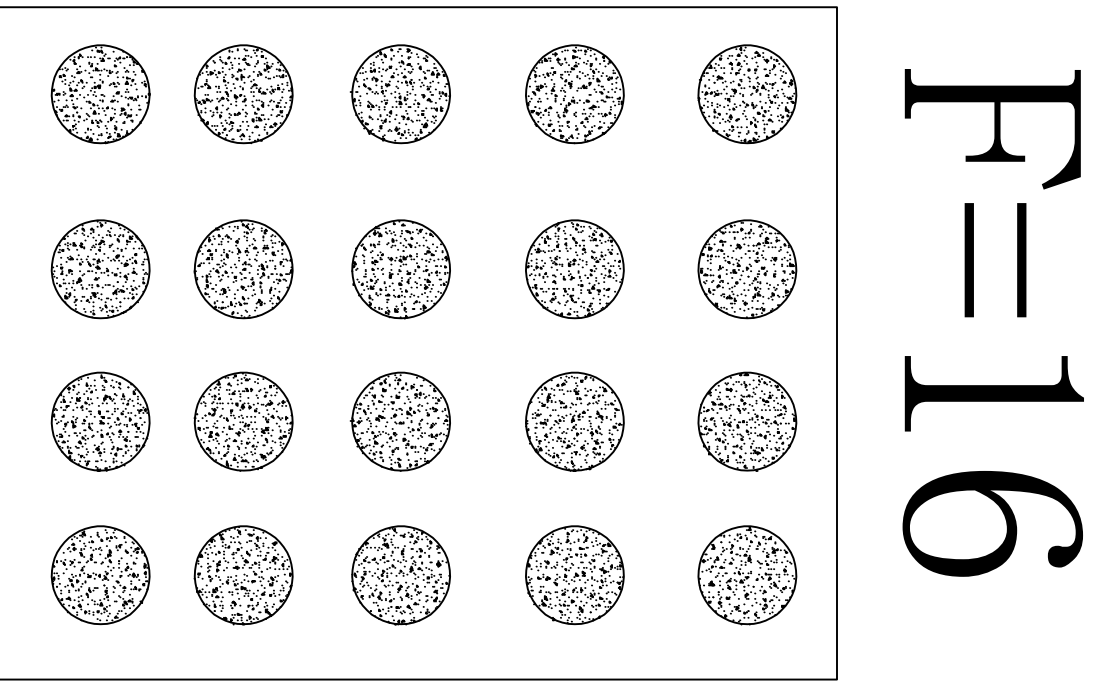
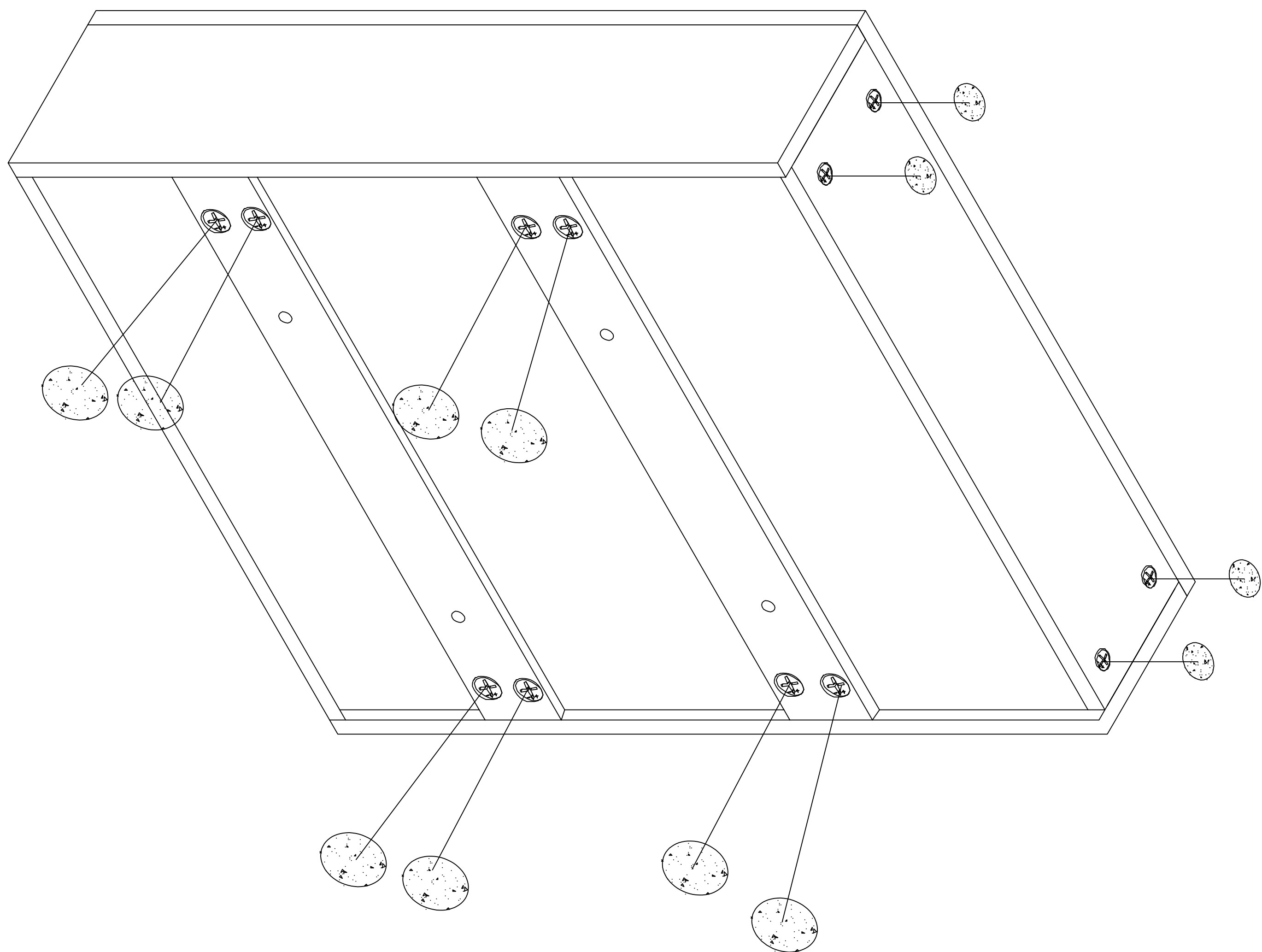
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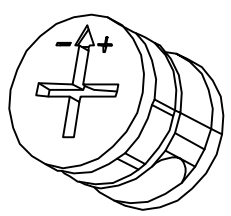
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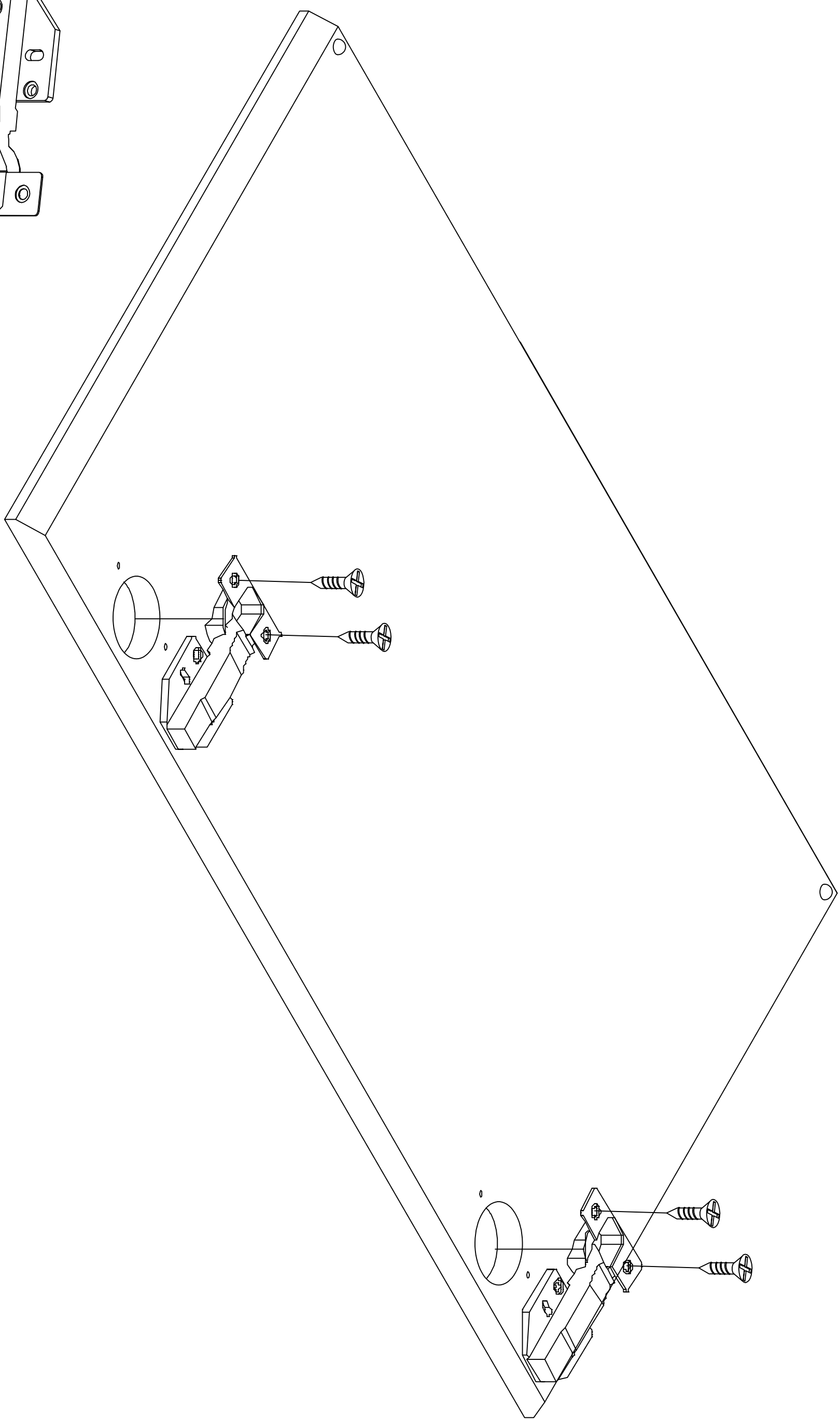
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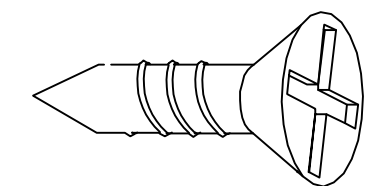
A=8*



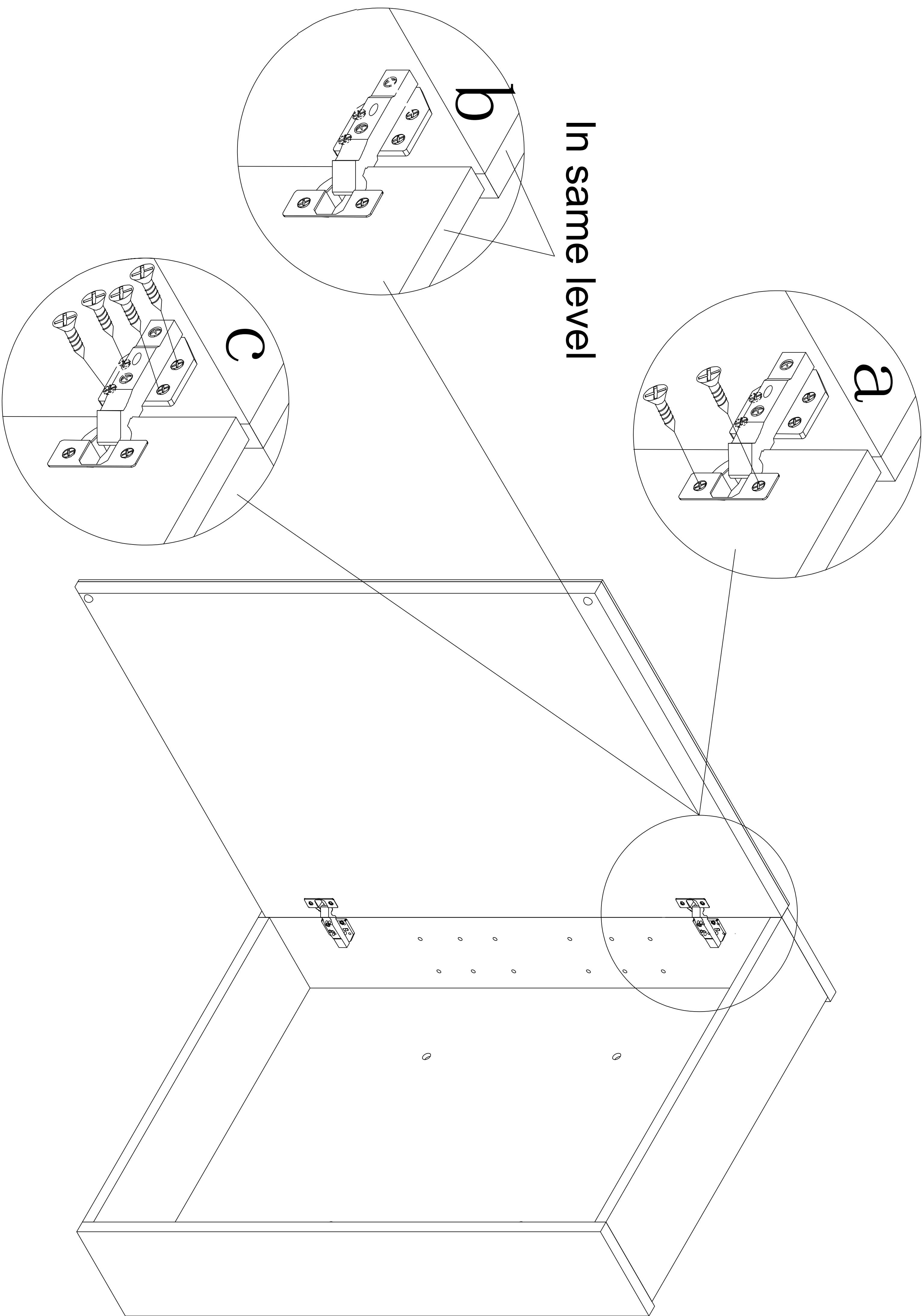
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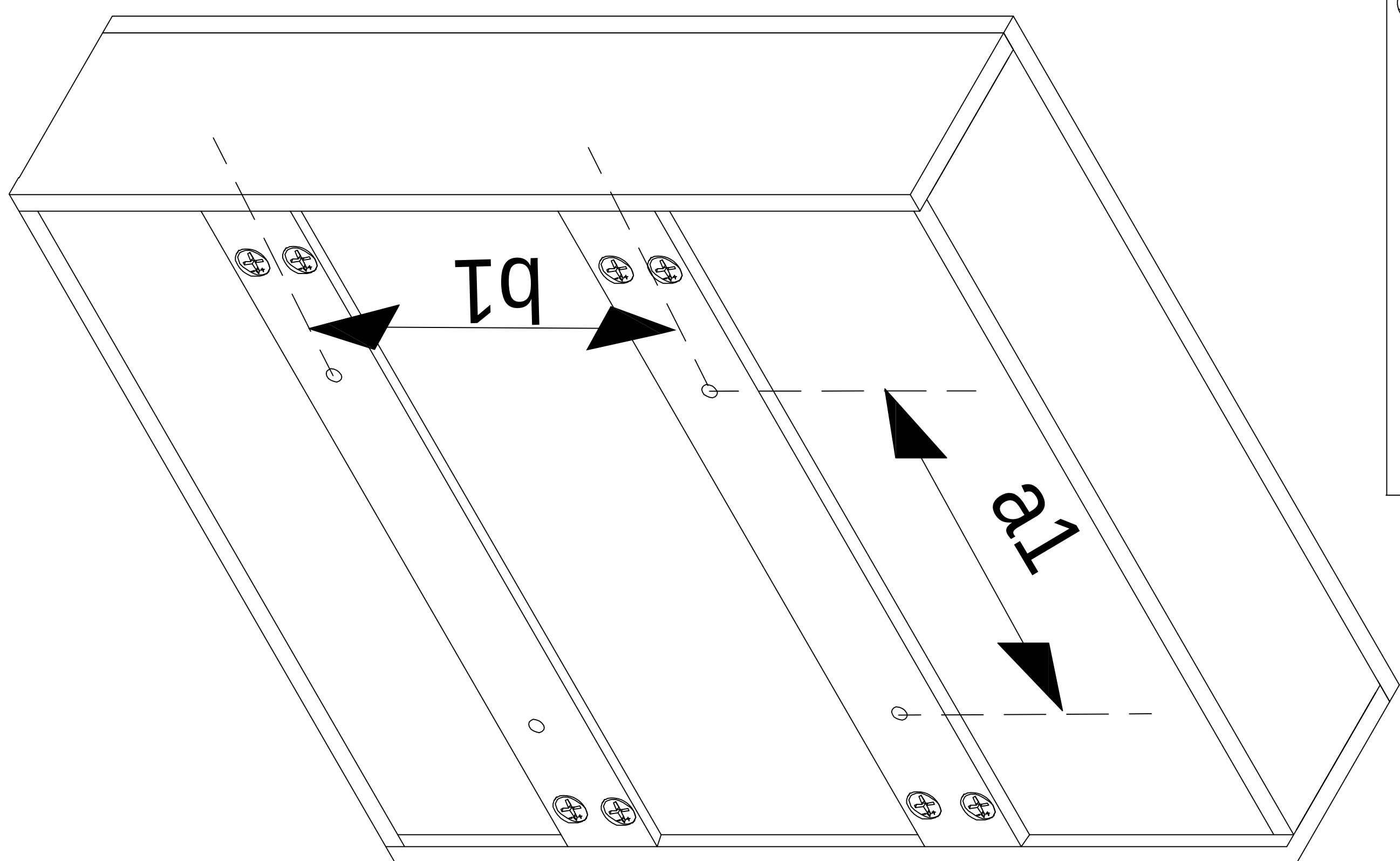
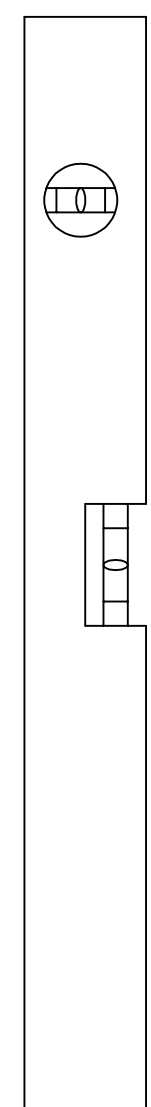
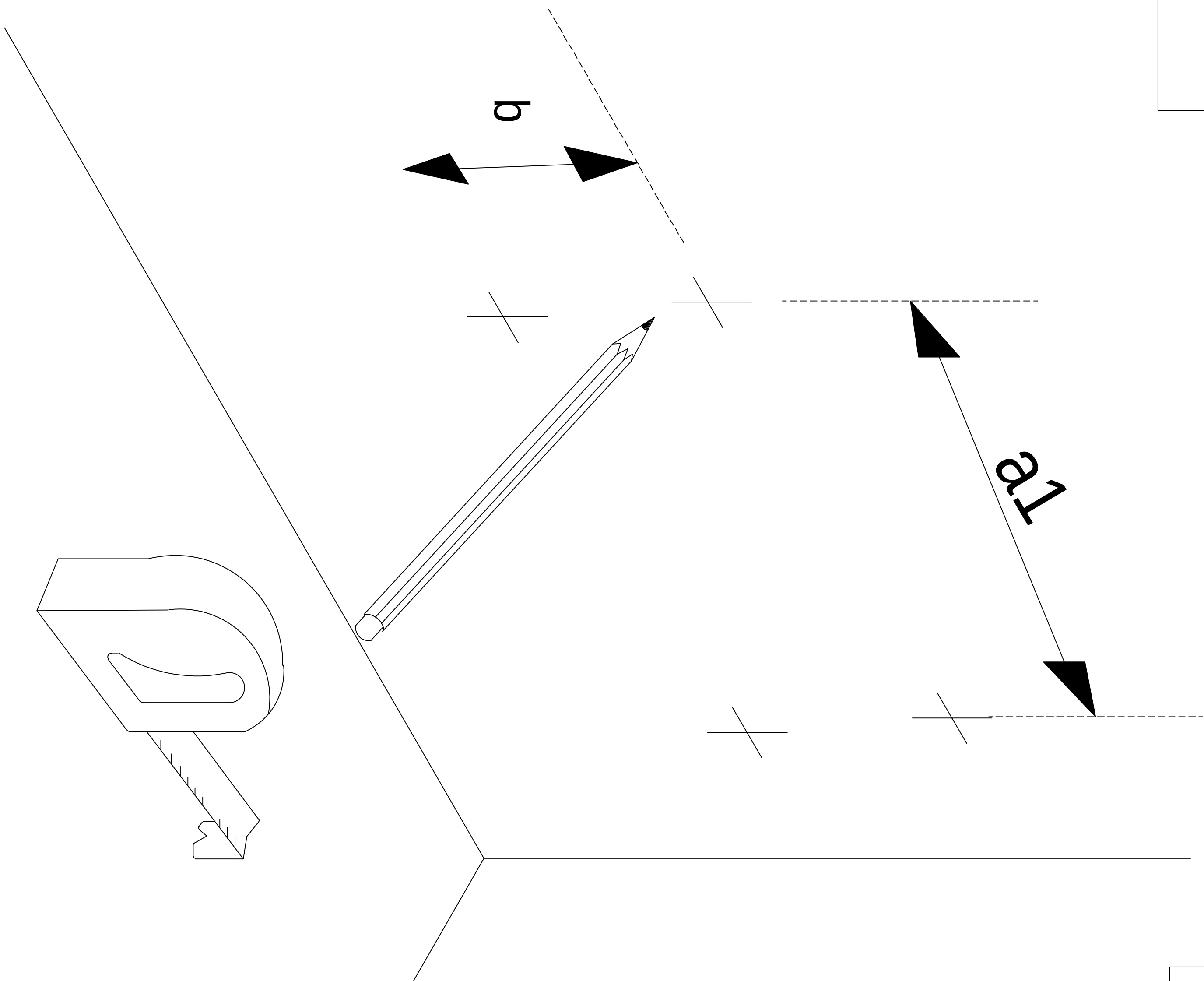
G-B=2*
I=12*



In same level

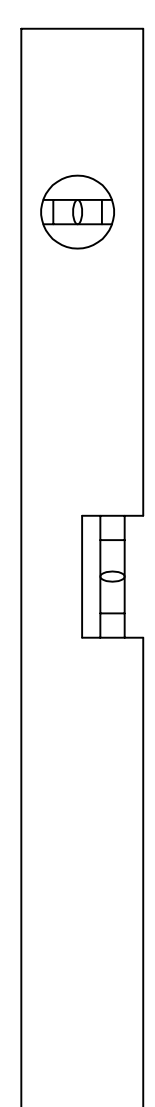
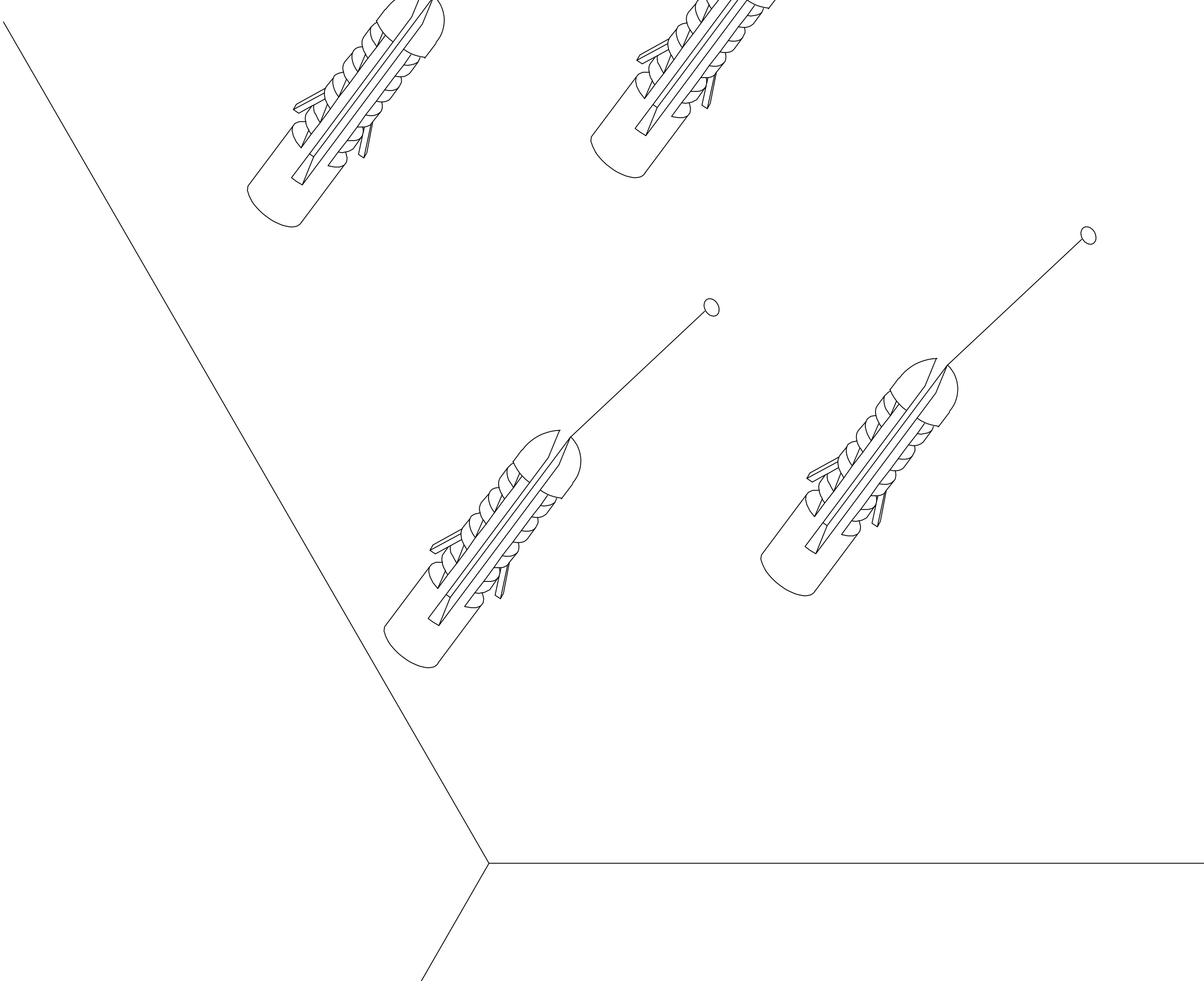
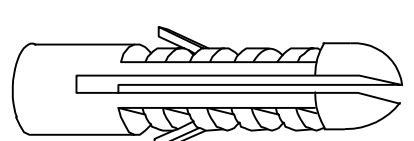


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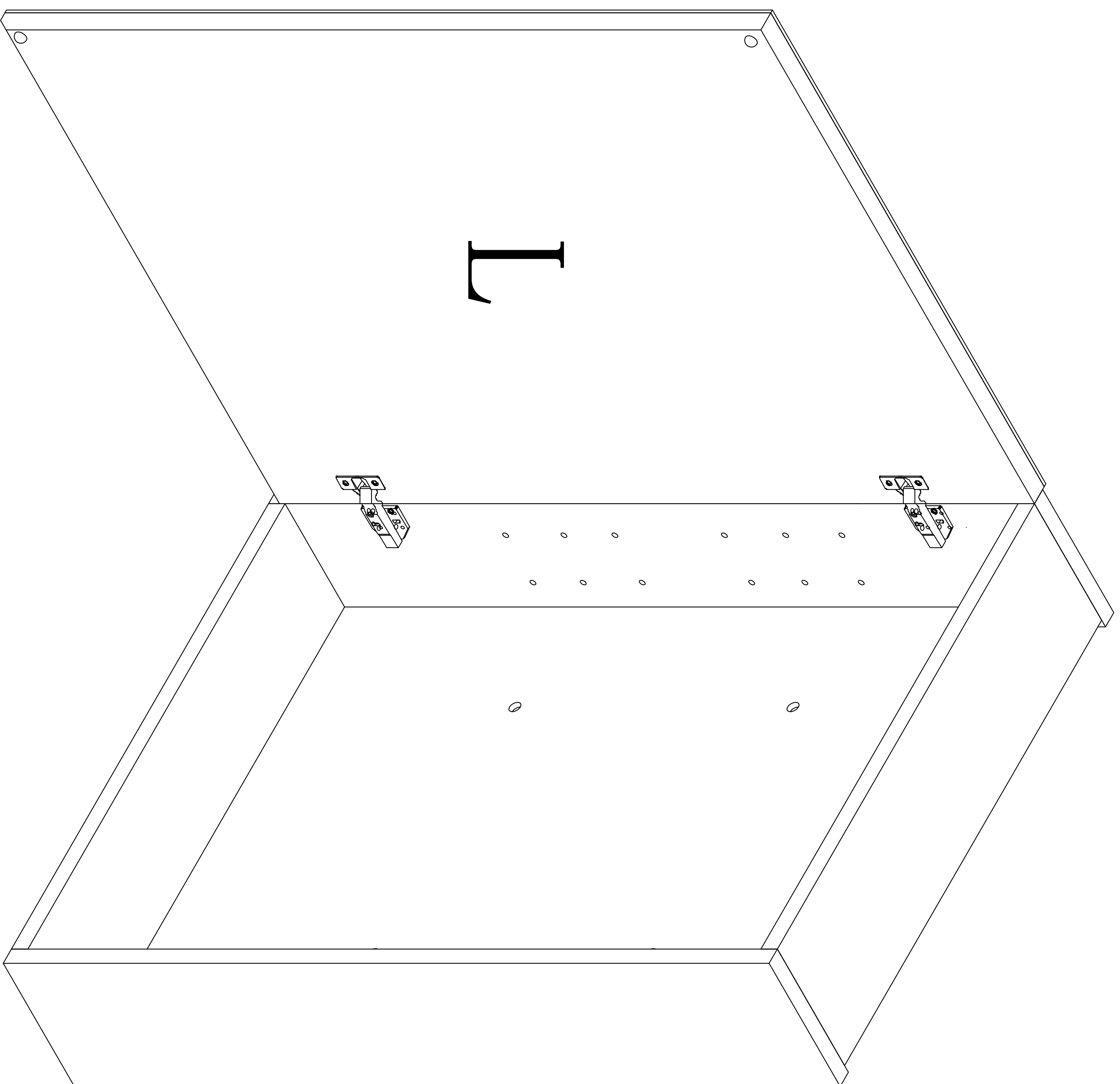
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K=4*

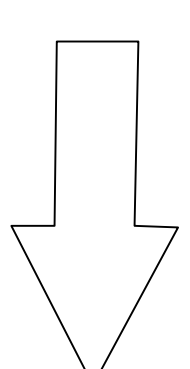
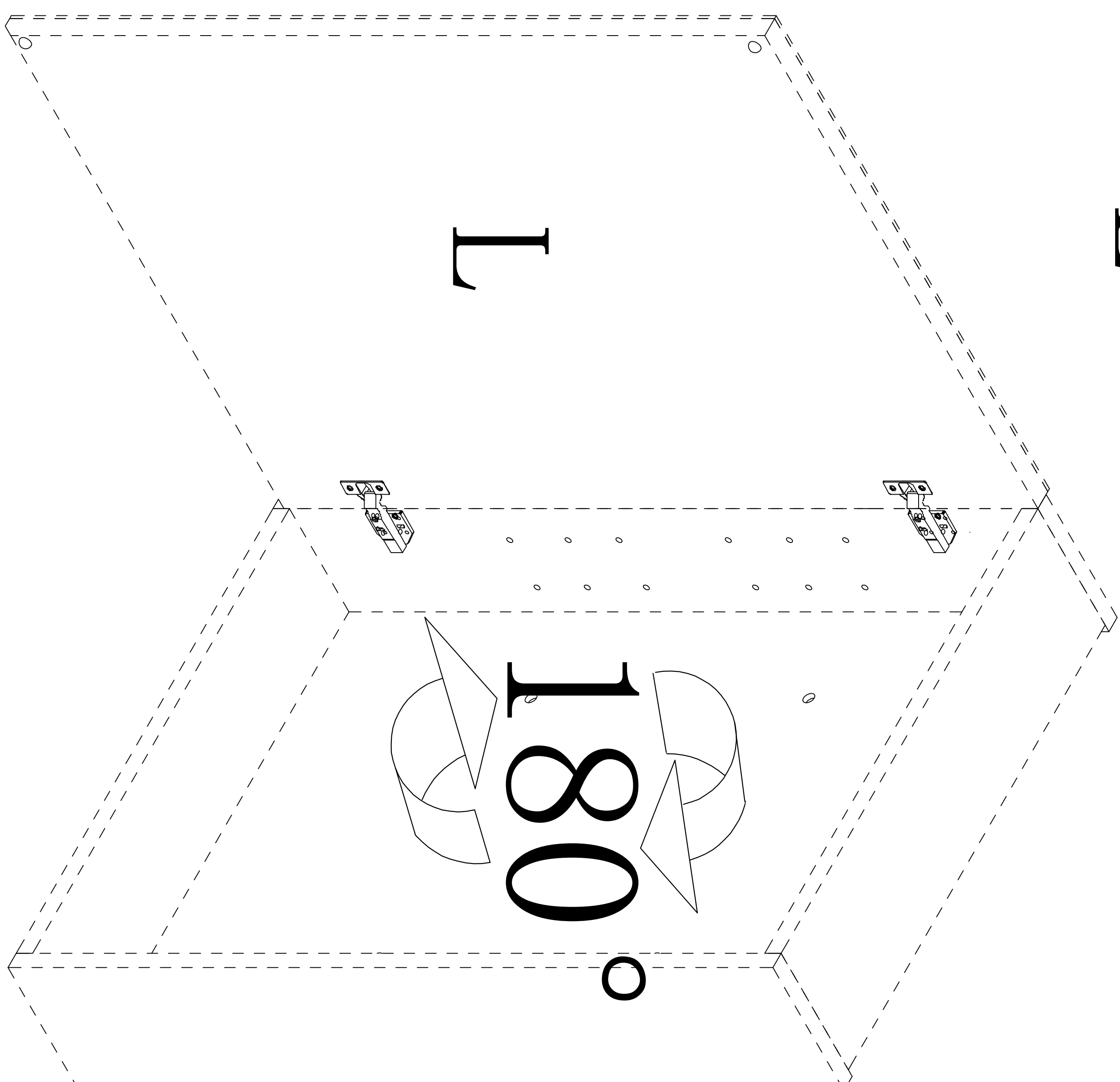


11

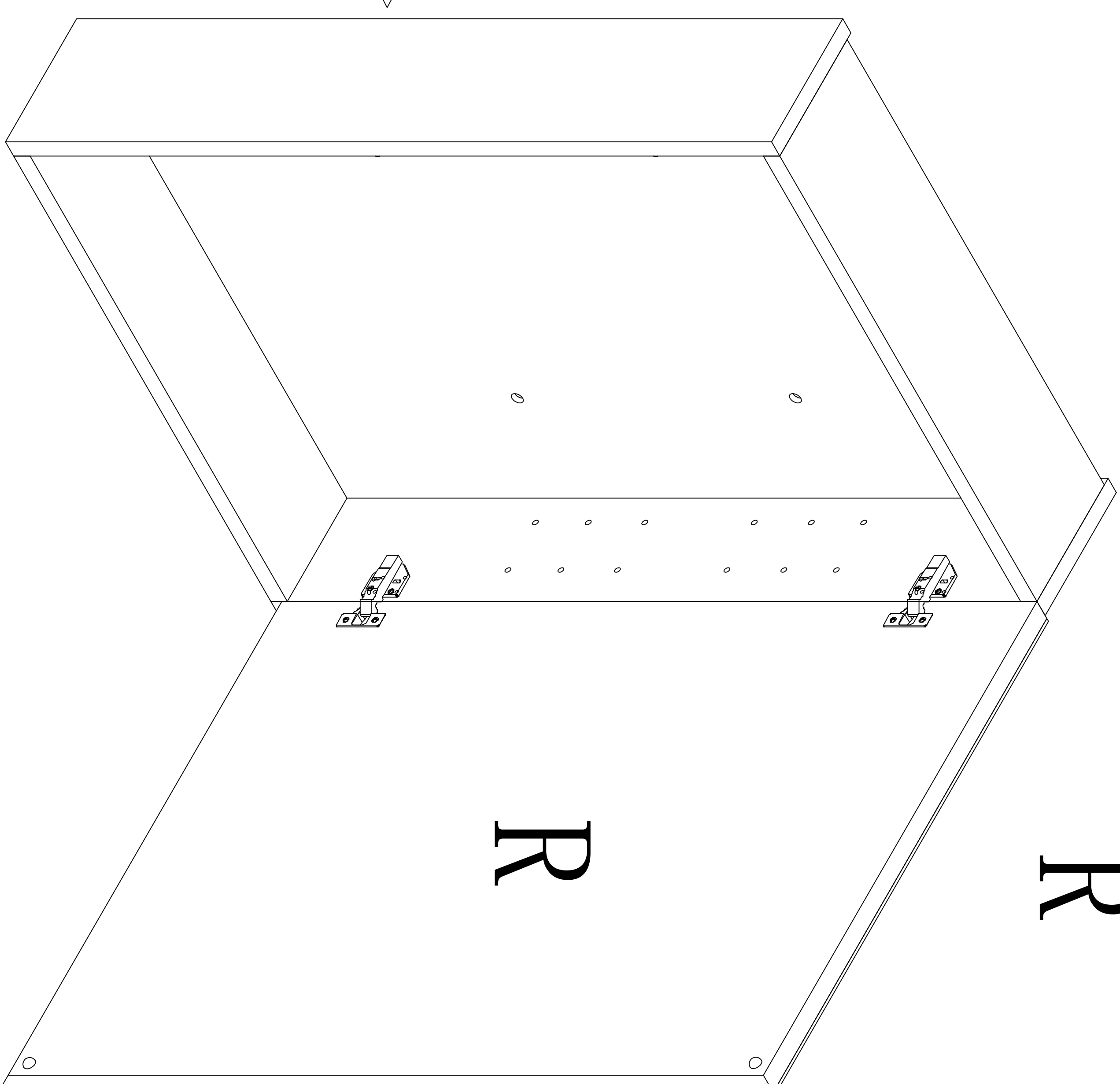
L



L

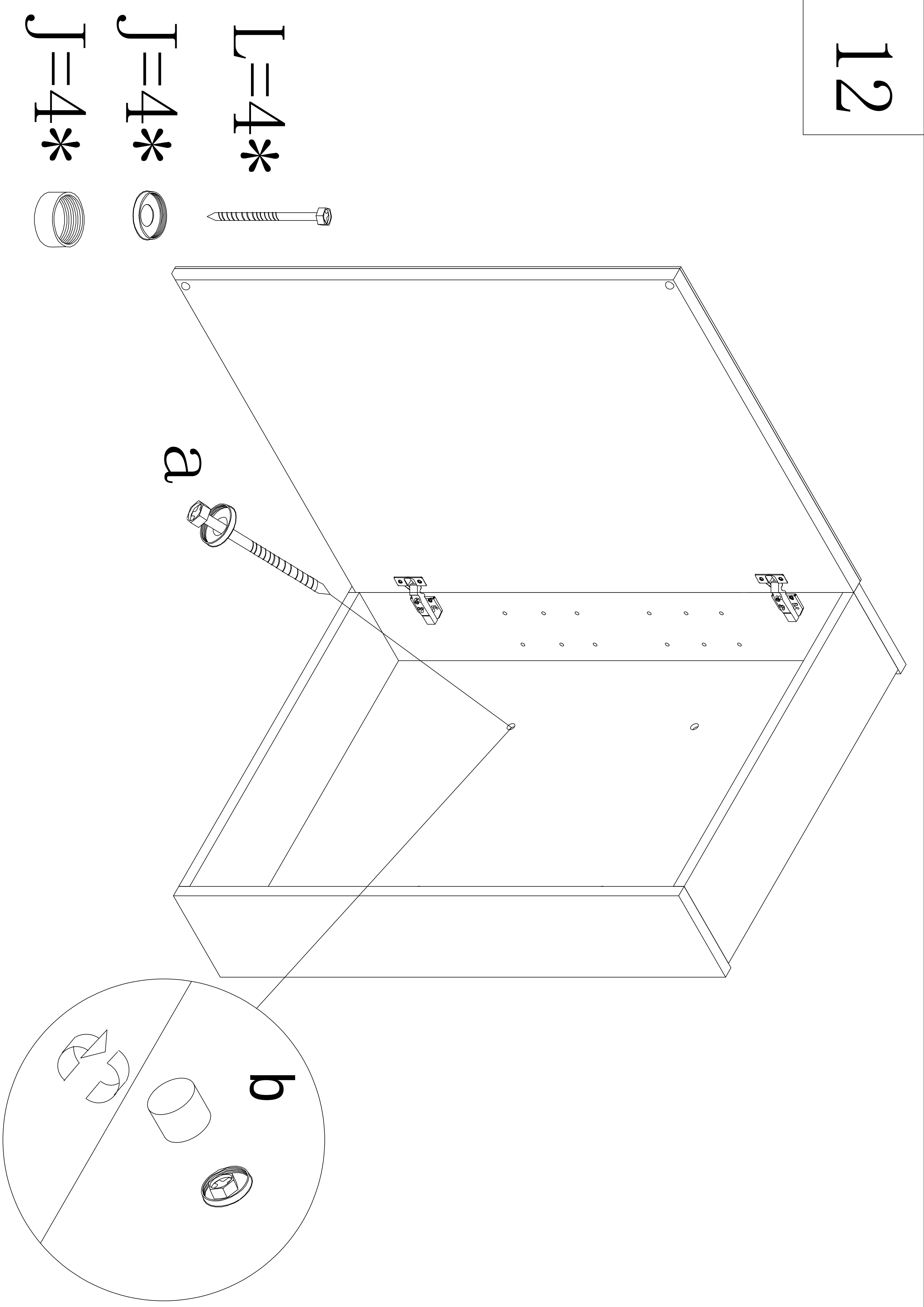


R

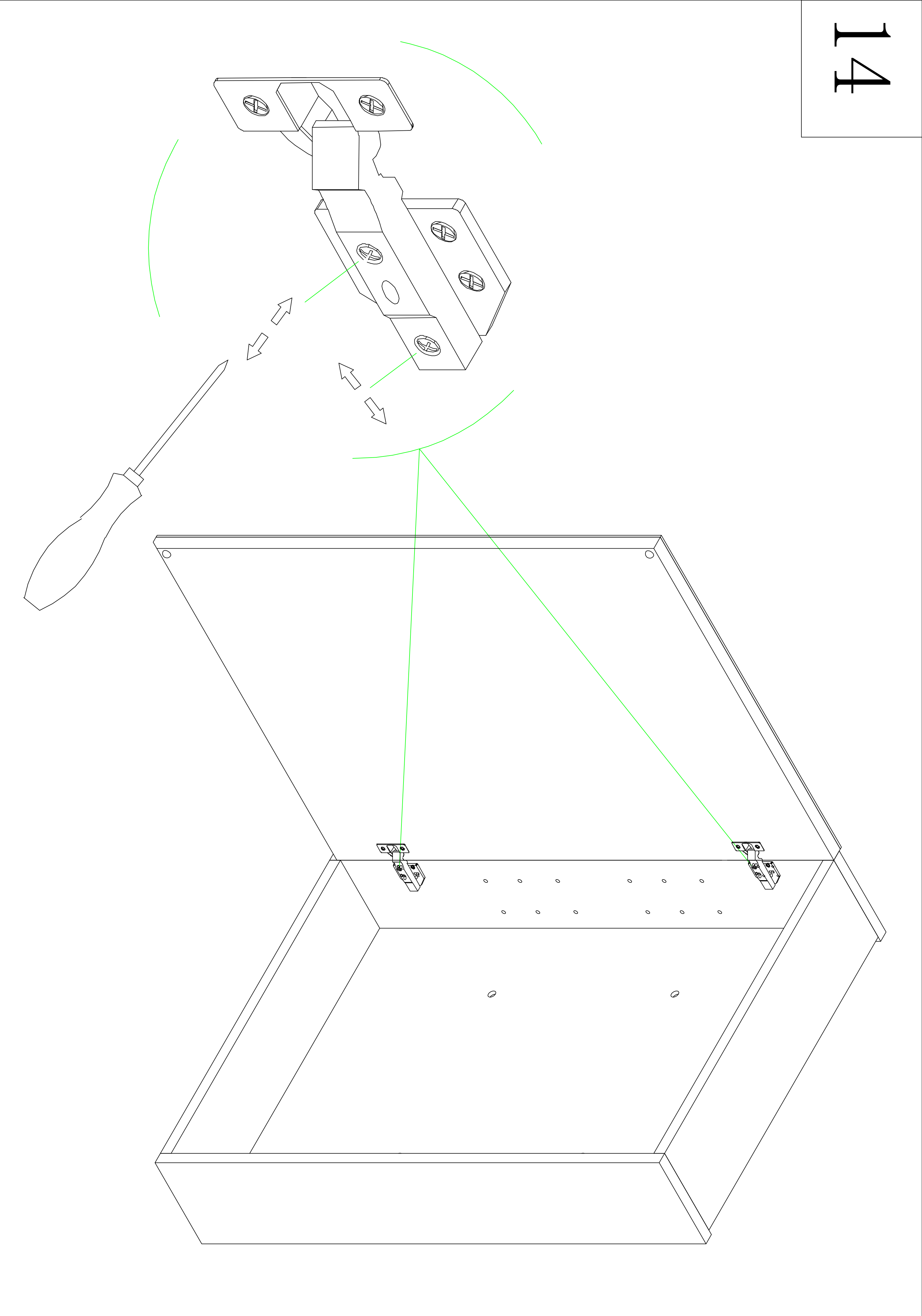


R

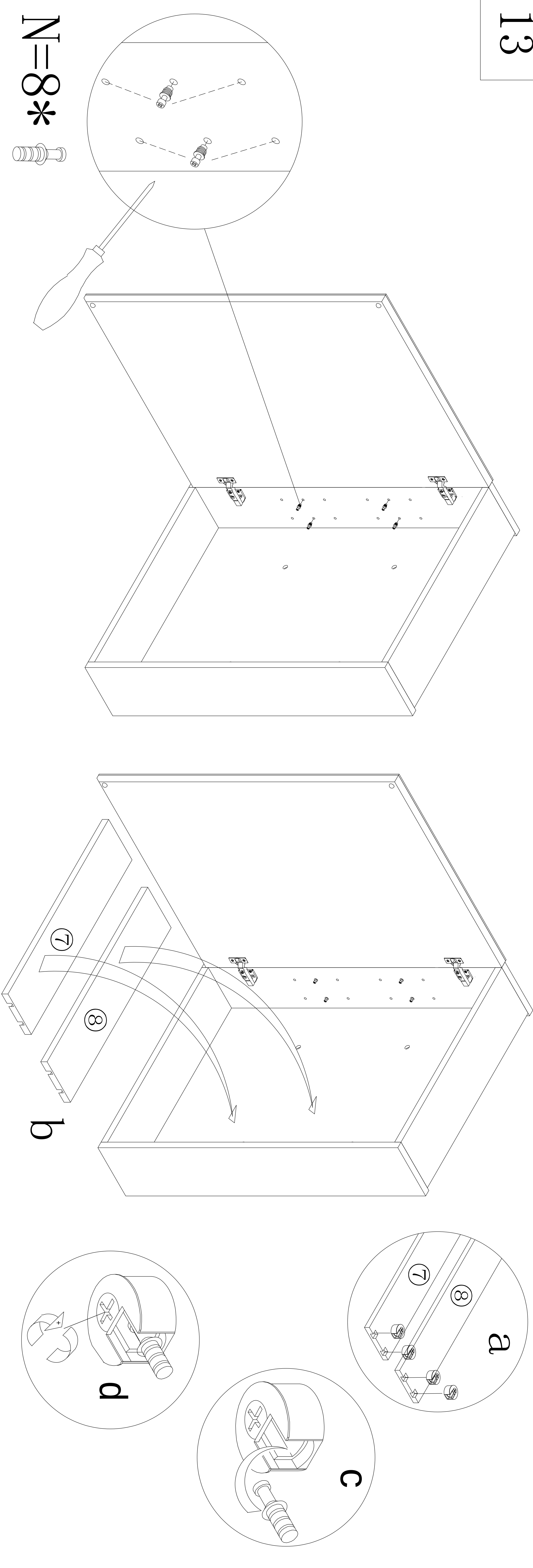
12



14



13



OK!

