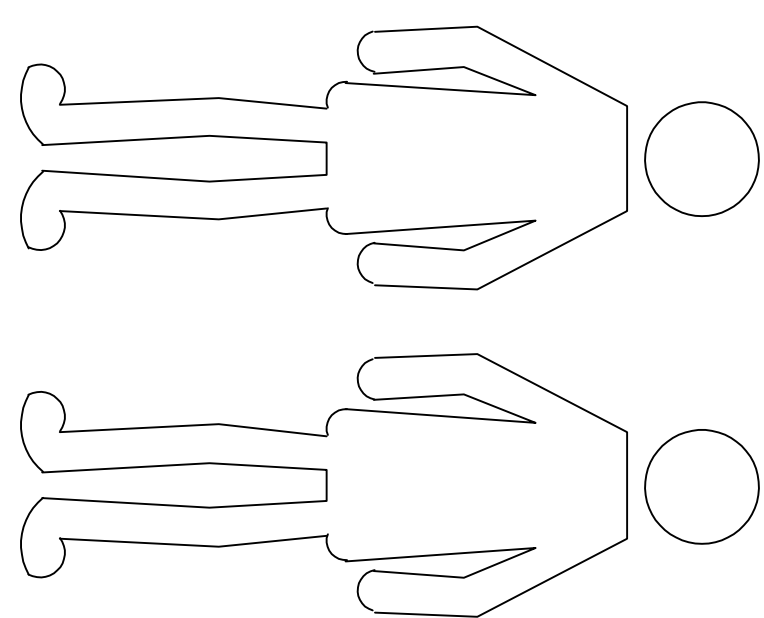
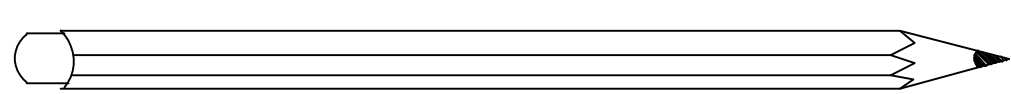
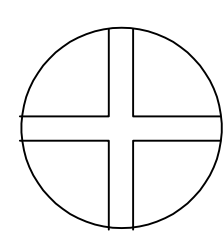
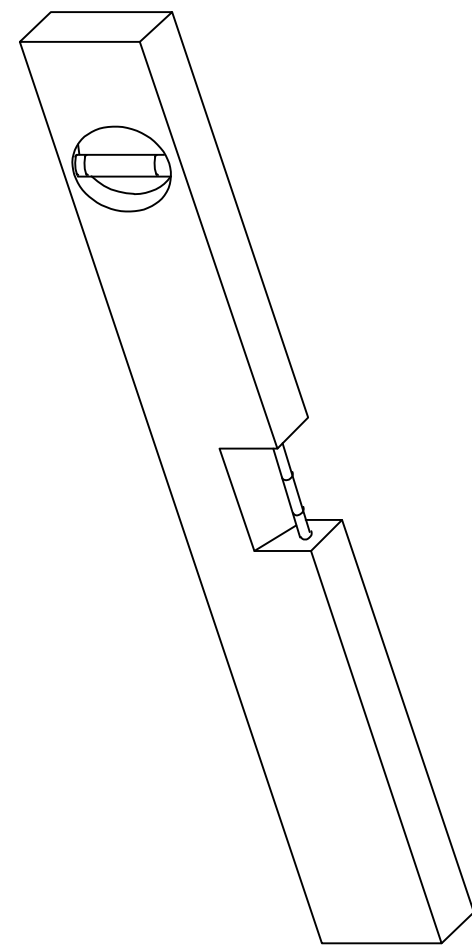
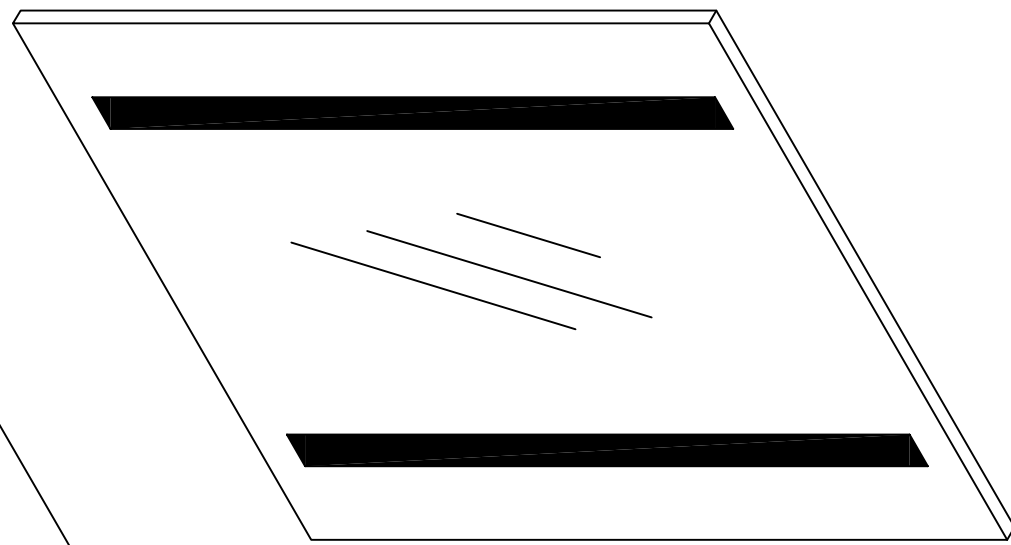
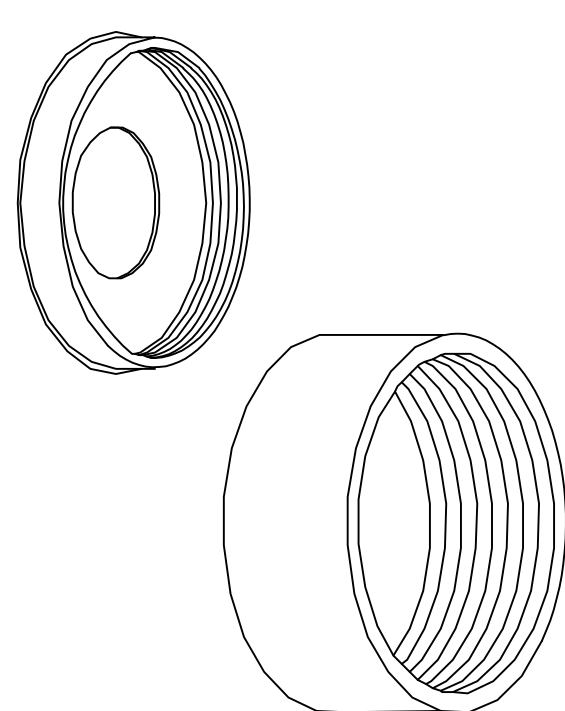
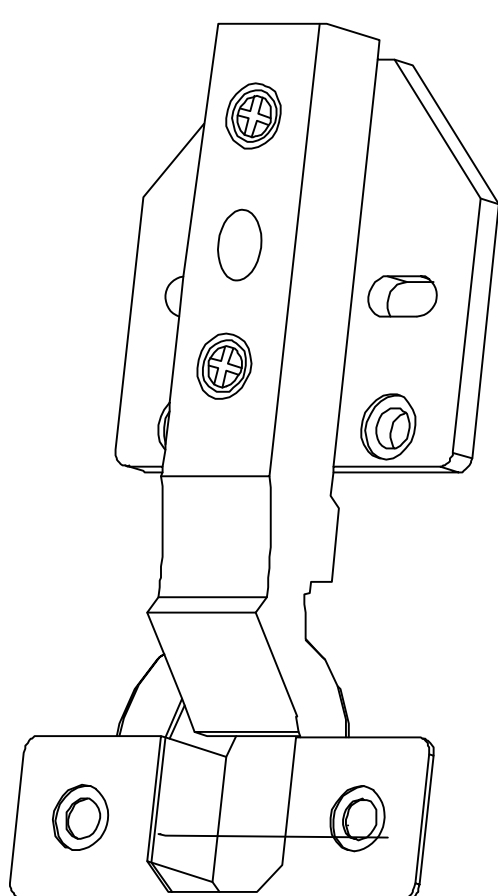
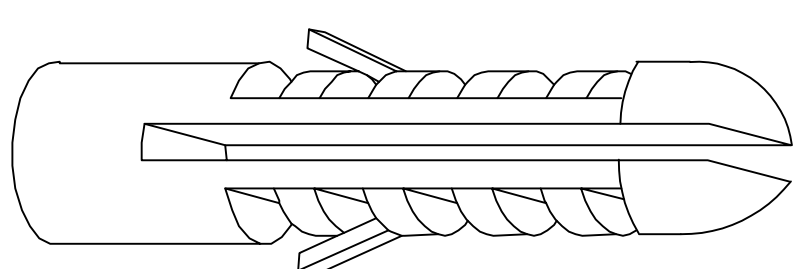
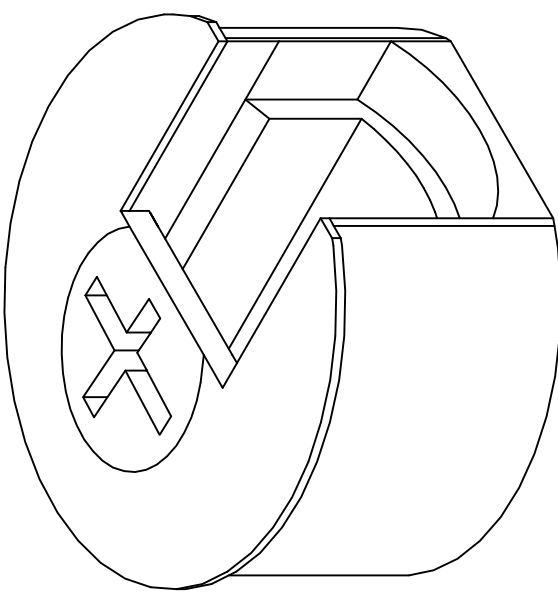
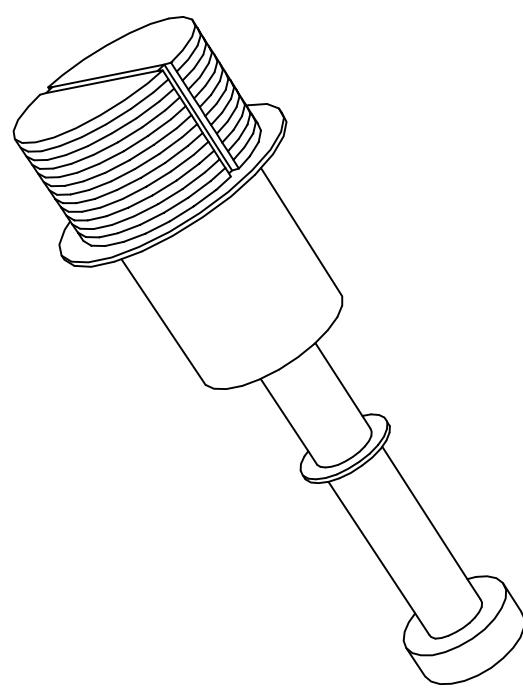


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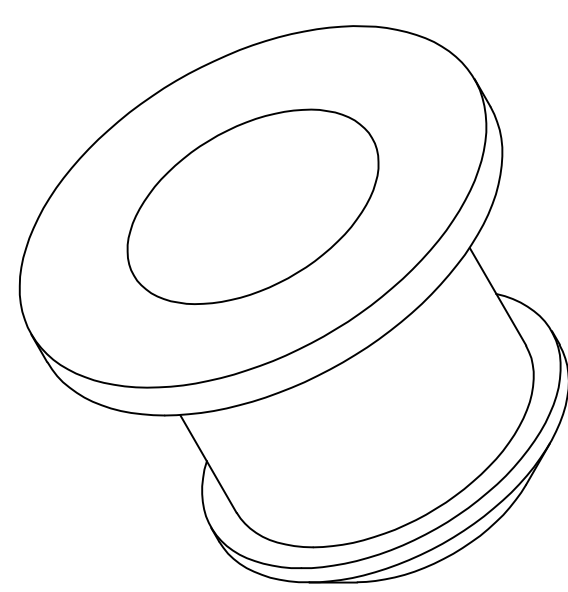
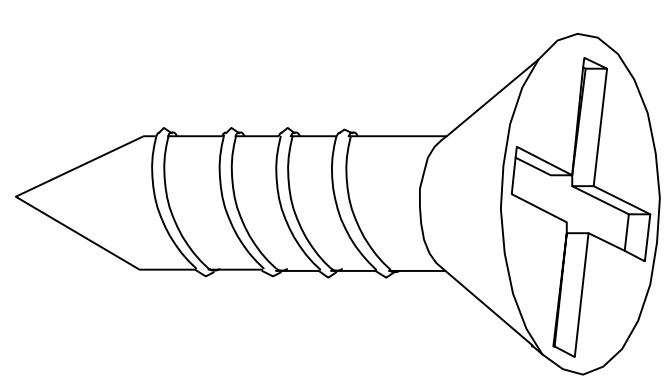
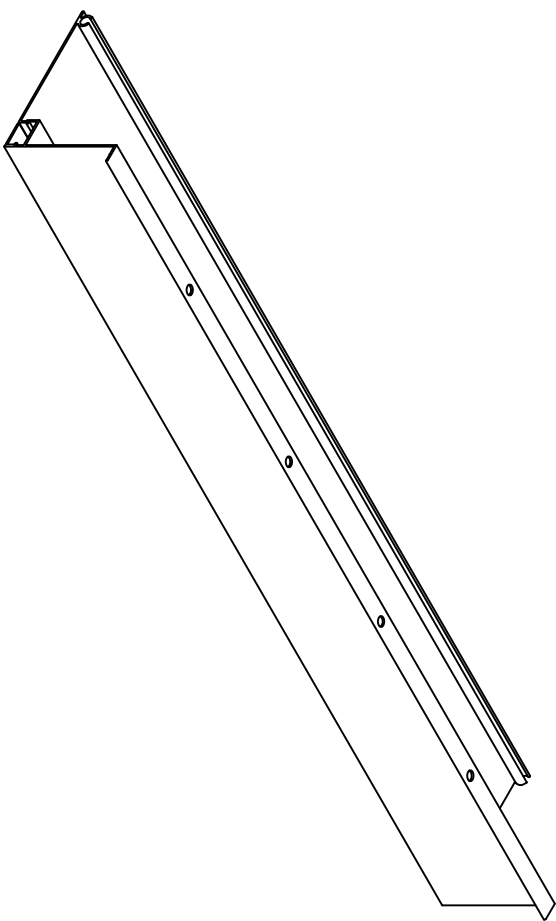
A collection of geometric shapes including rectangles, lines, and a circle, some with internal patterns, arranged in a non-linear fashion.



C



Ø20*8mm
=4

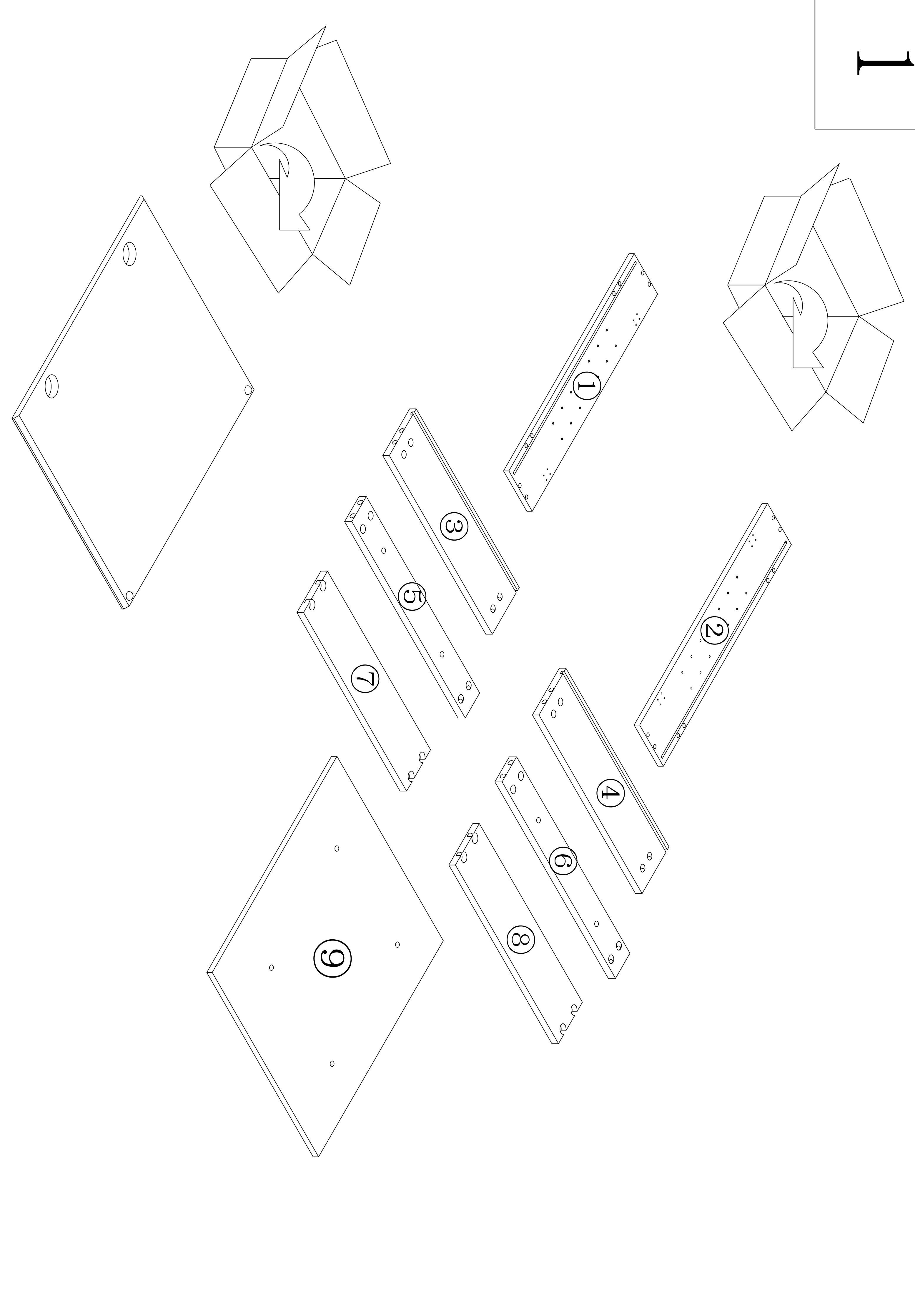


80mm*60mm
=1

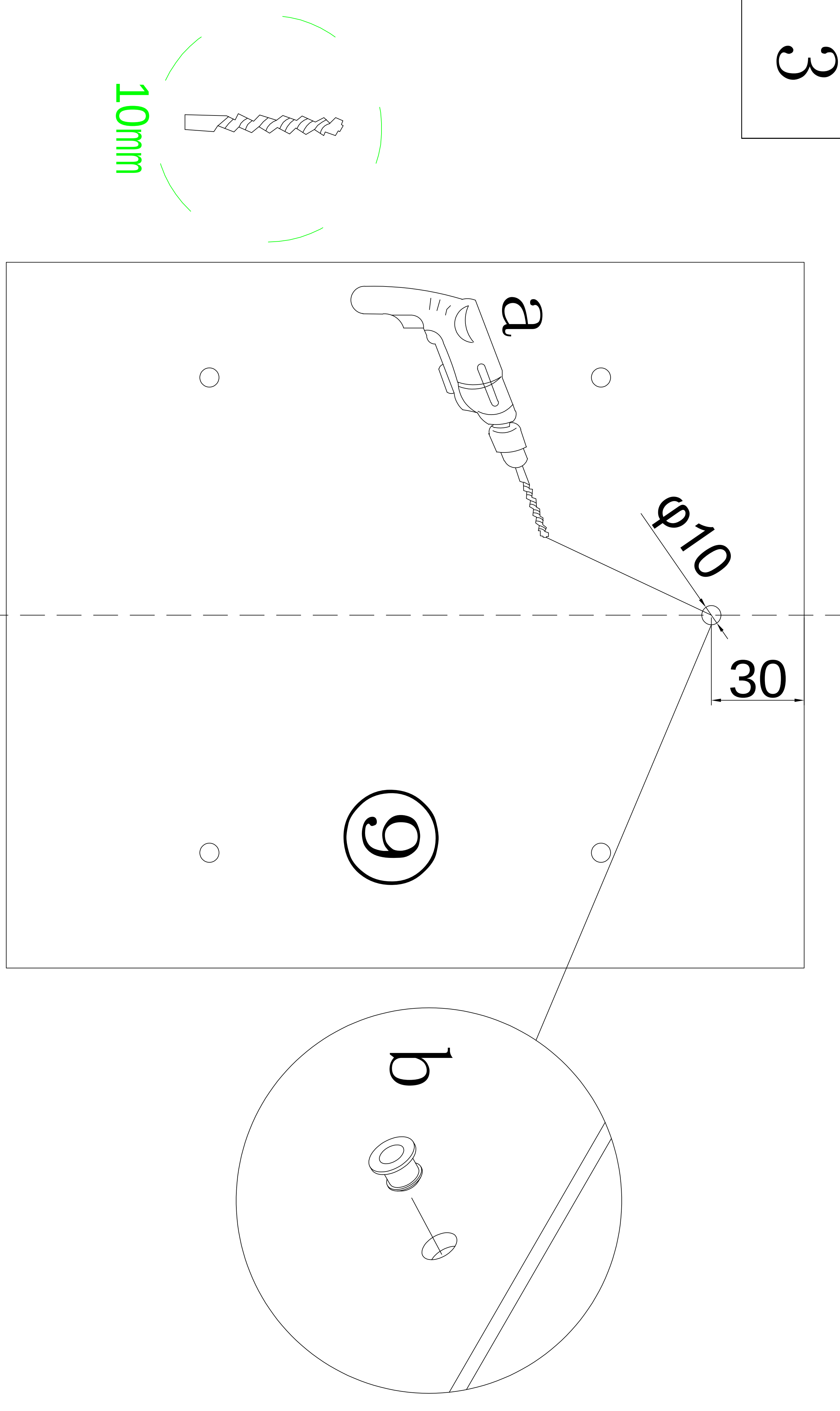
$\varnothing 2.6 \times 12\text{mm}$
=4

Ø10mm
=1

1

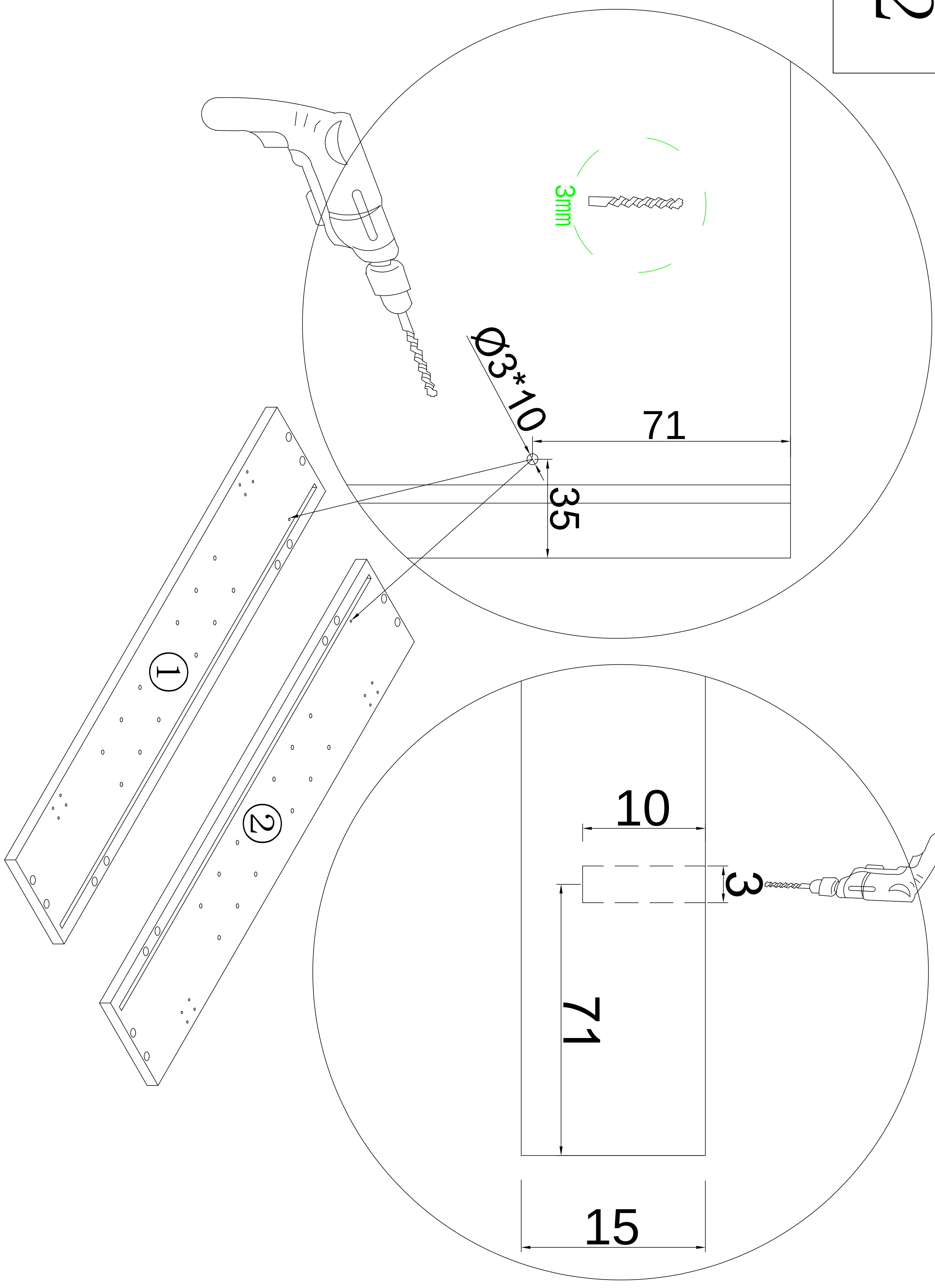


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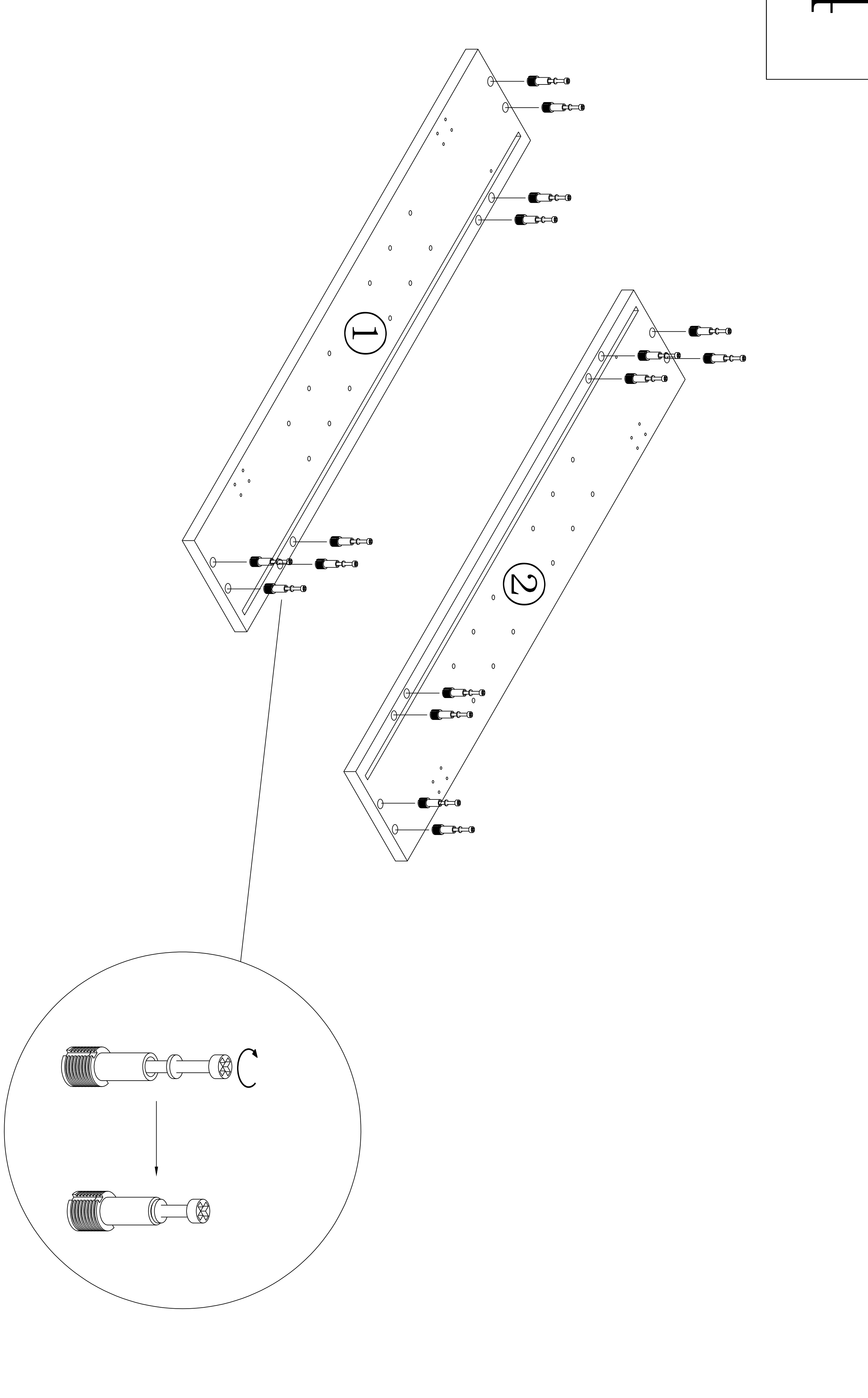


AD=1*

2

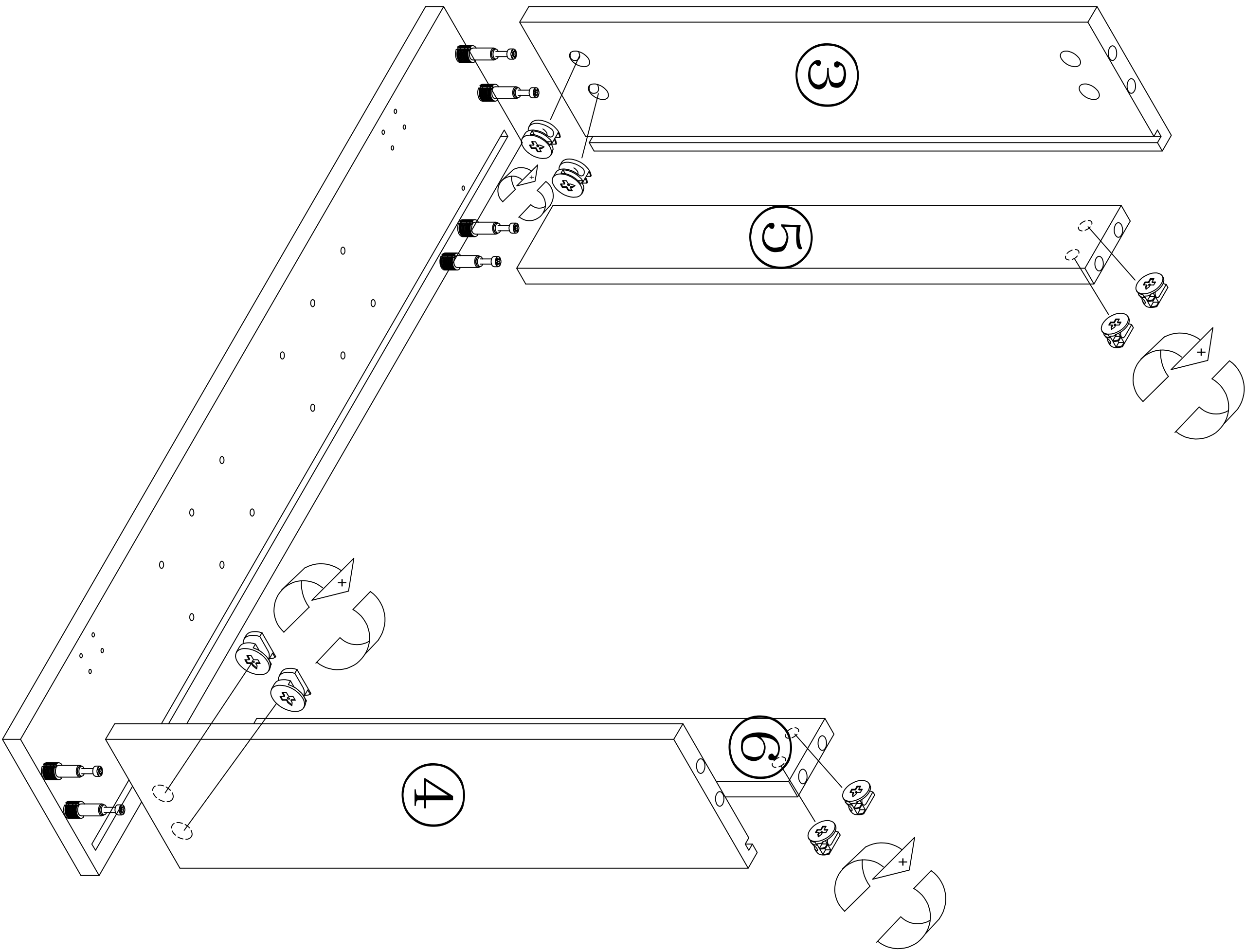


4

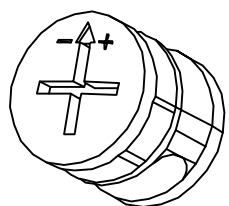


V=16*

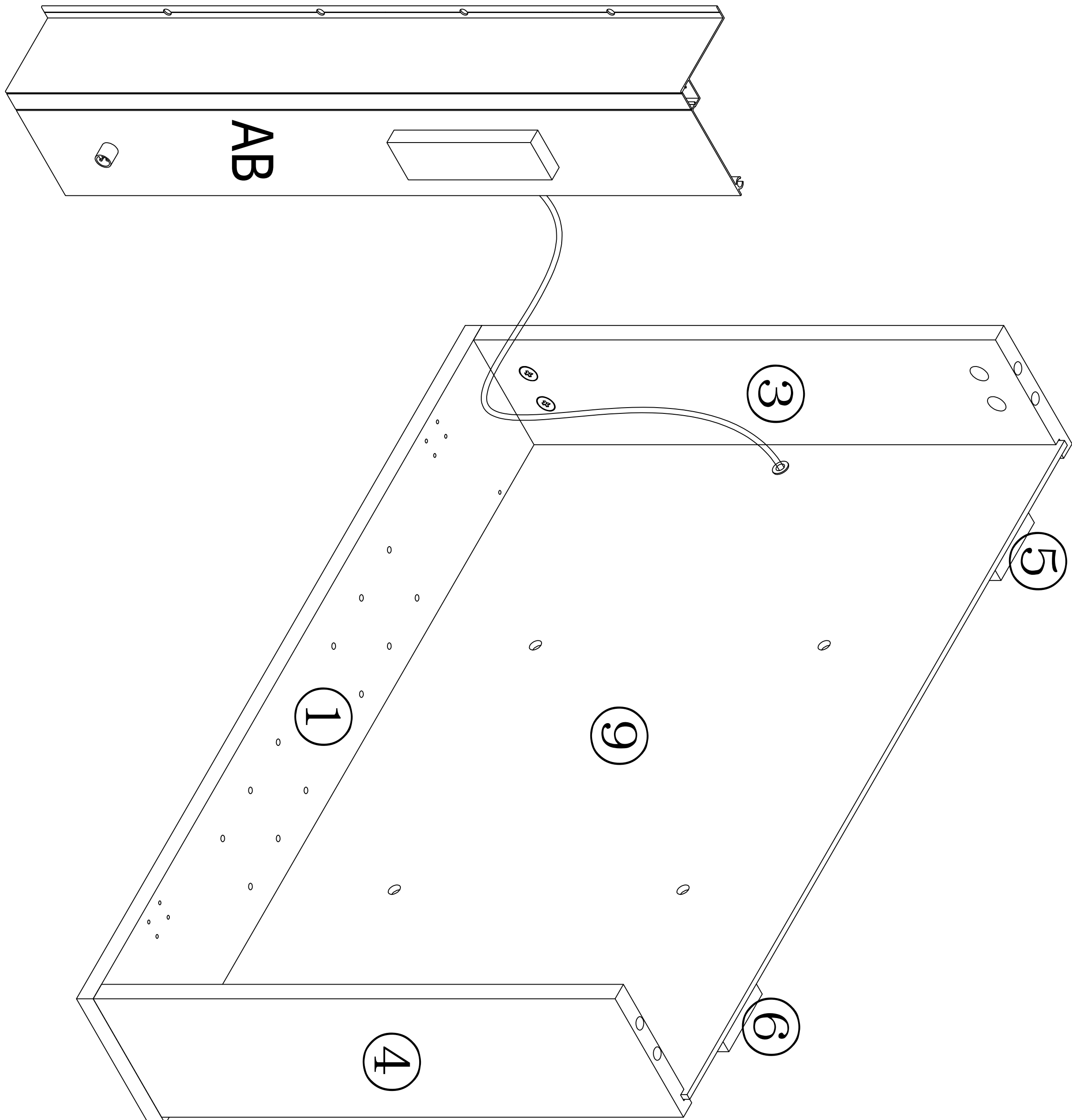
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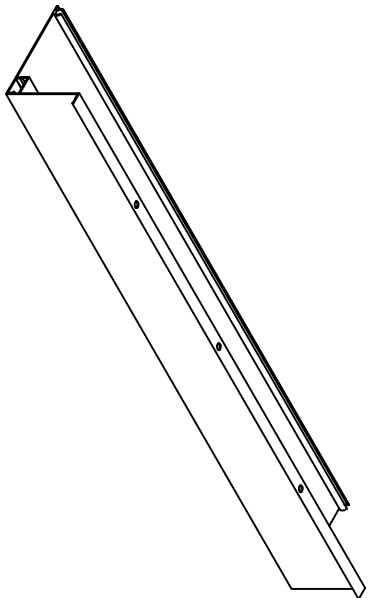
A=8*



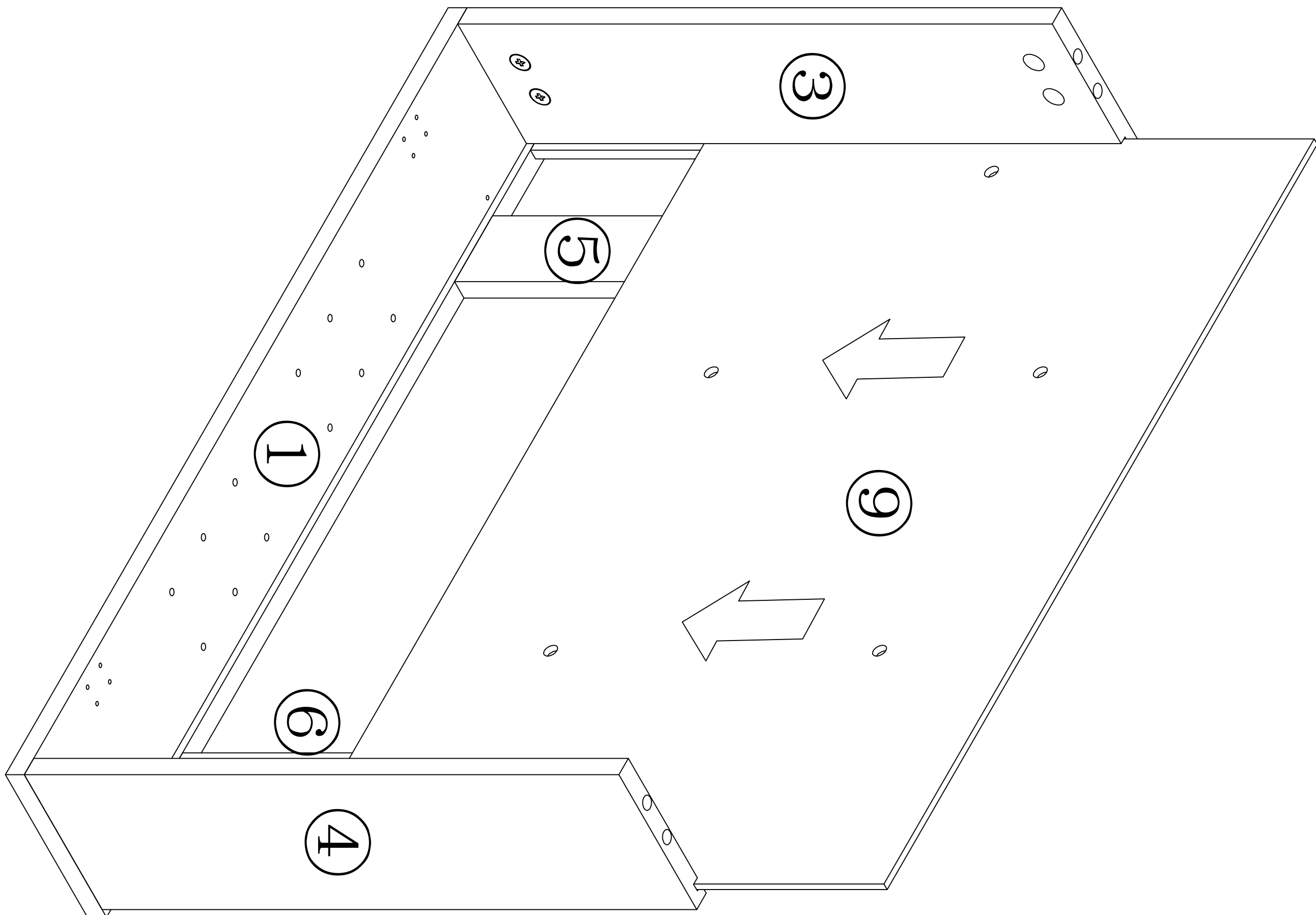
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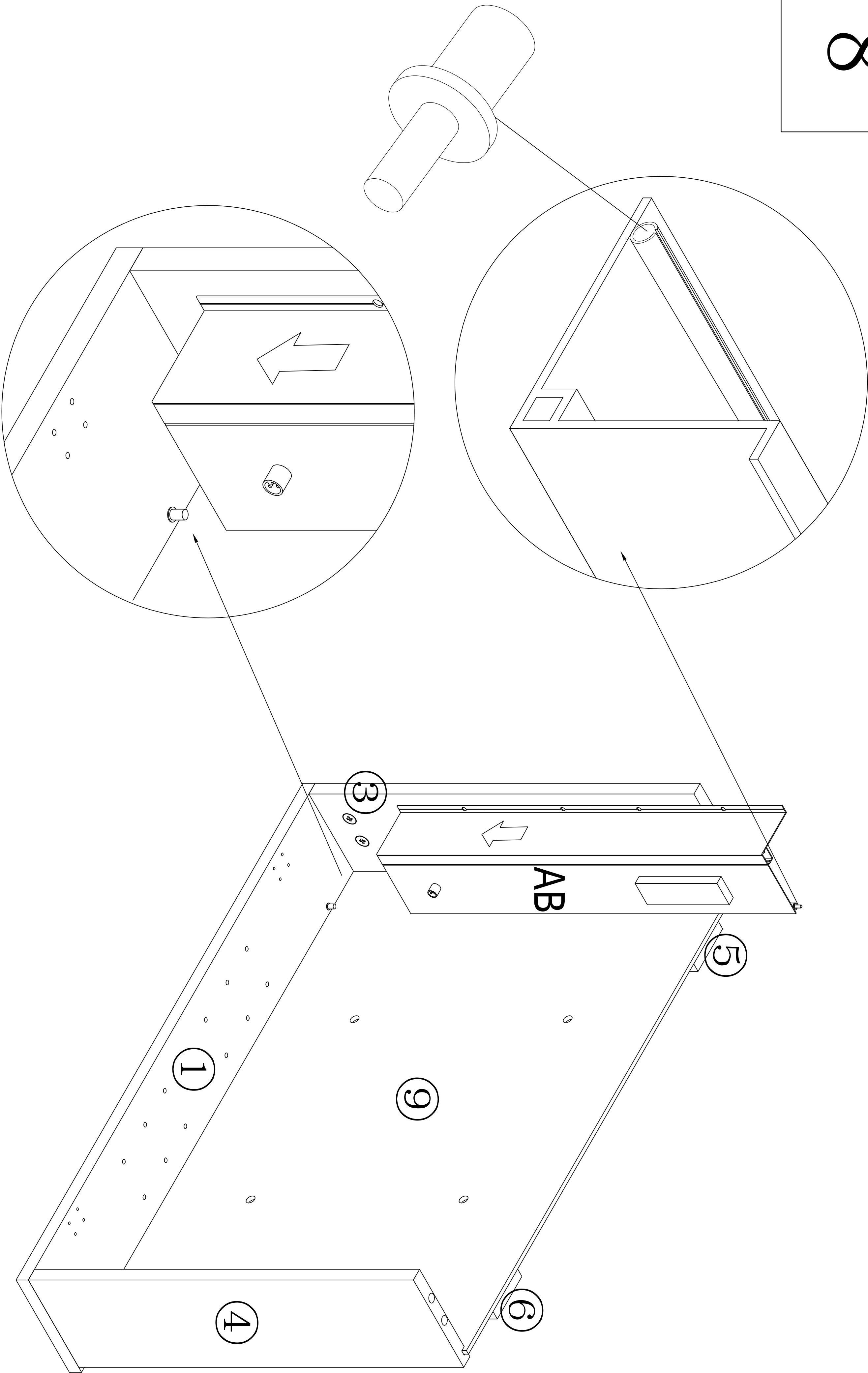
AB=1*



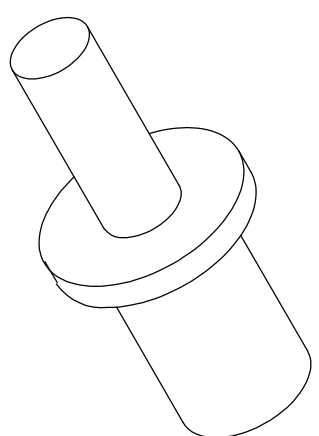
6



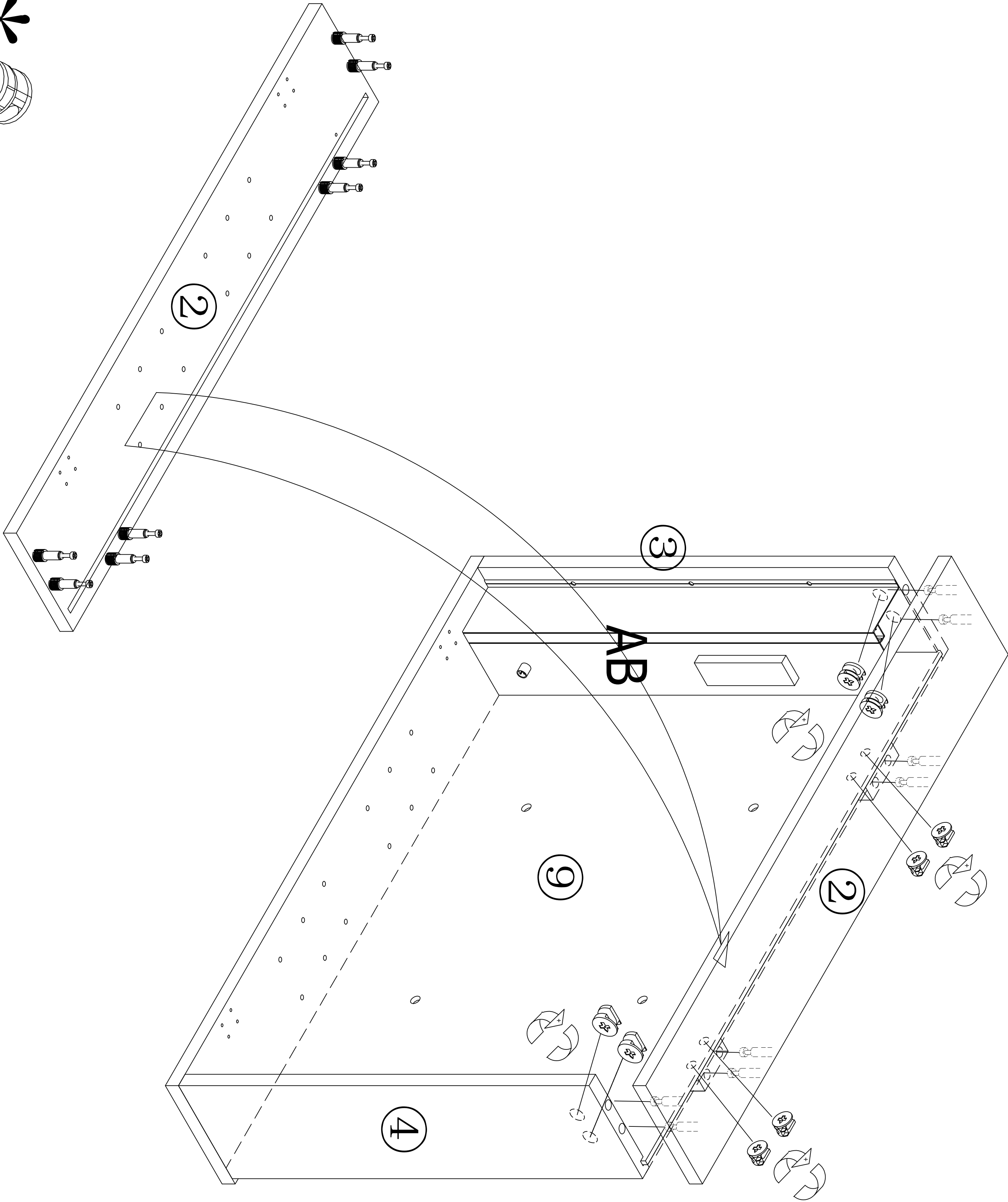
8



AA=2*



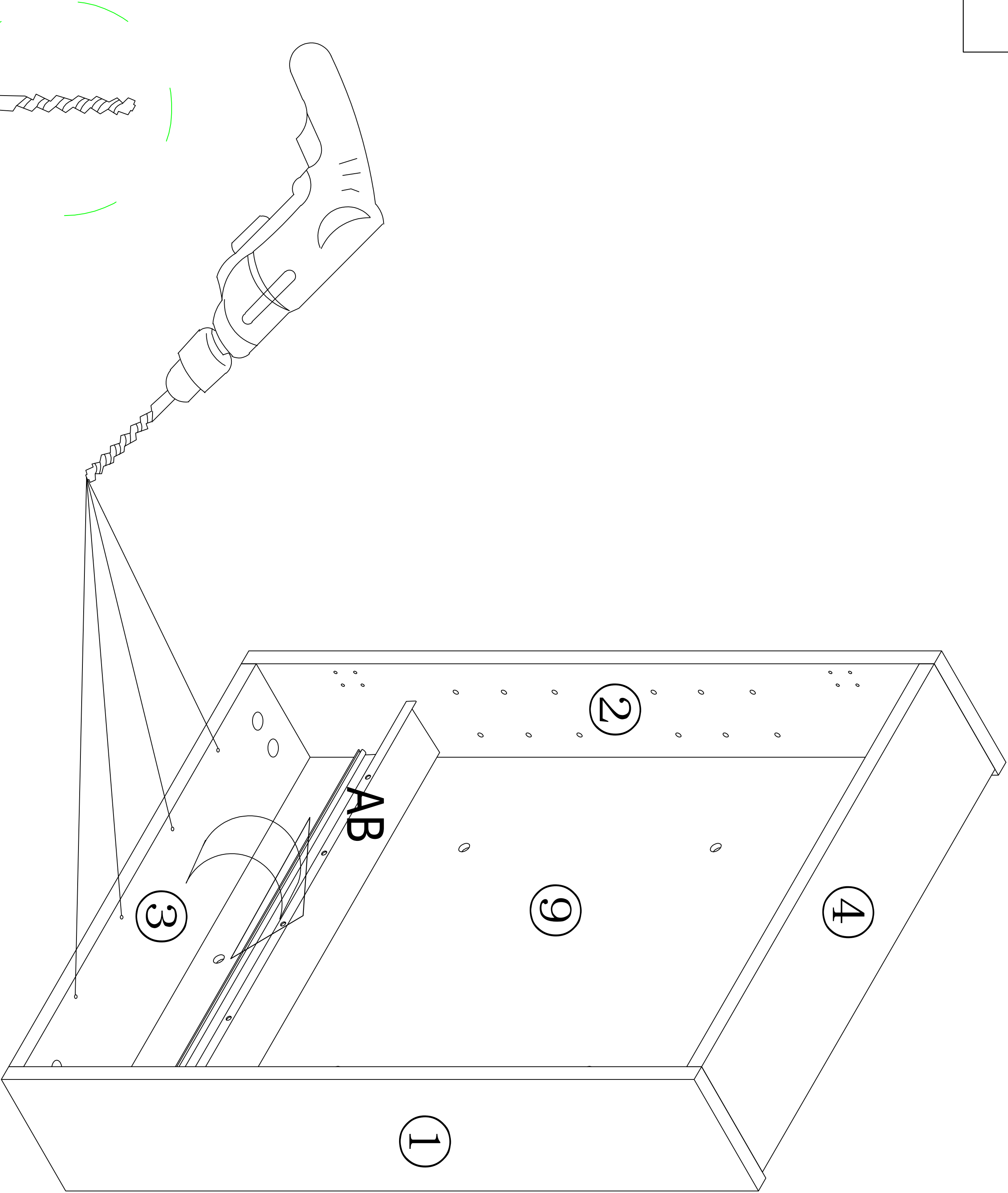
9



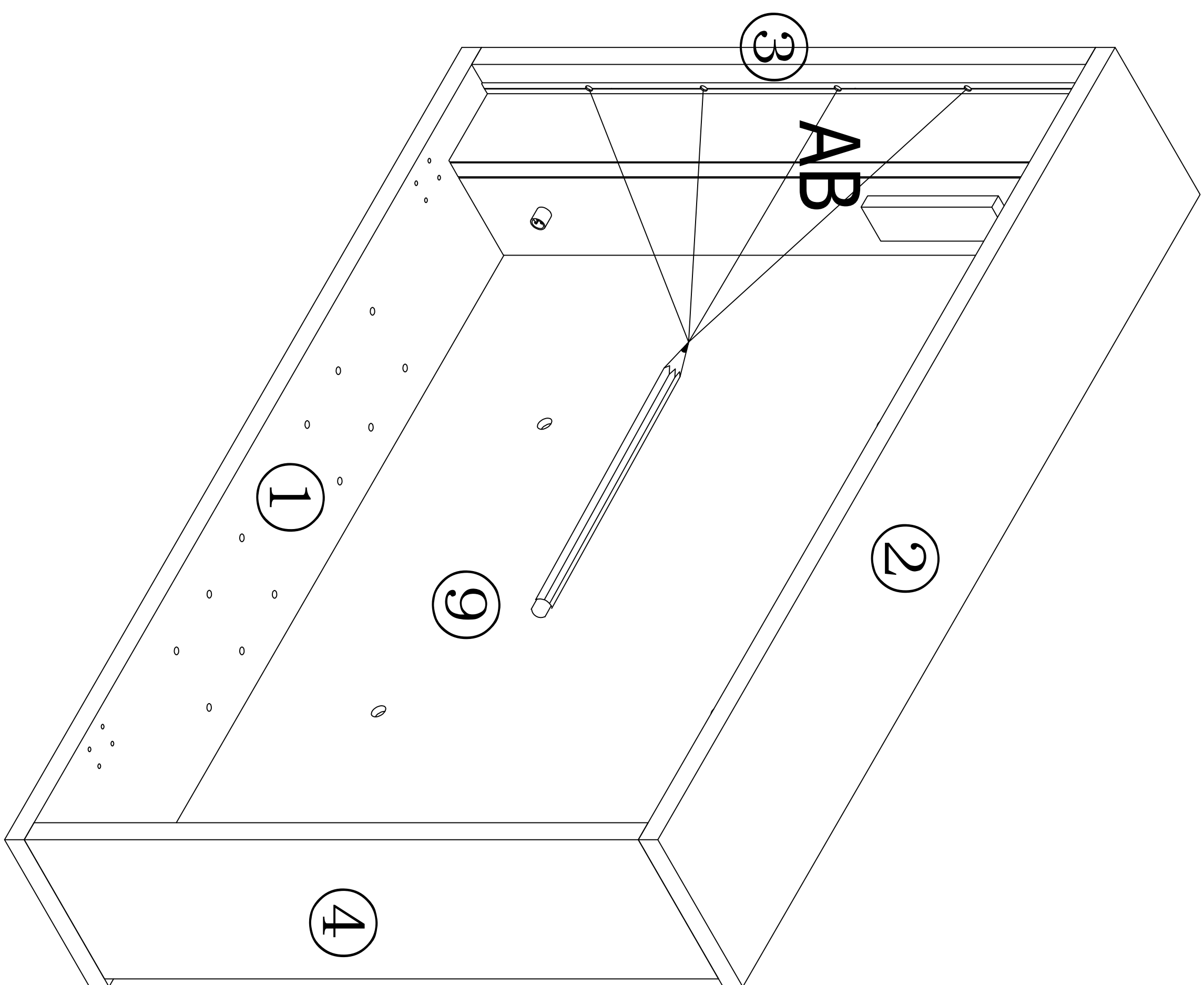
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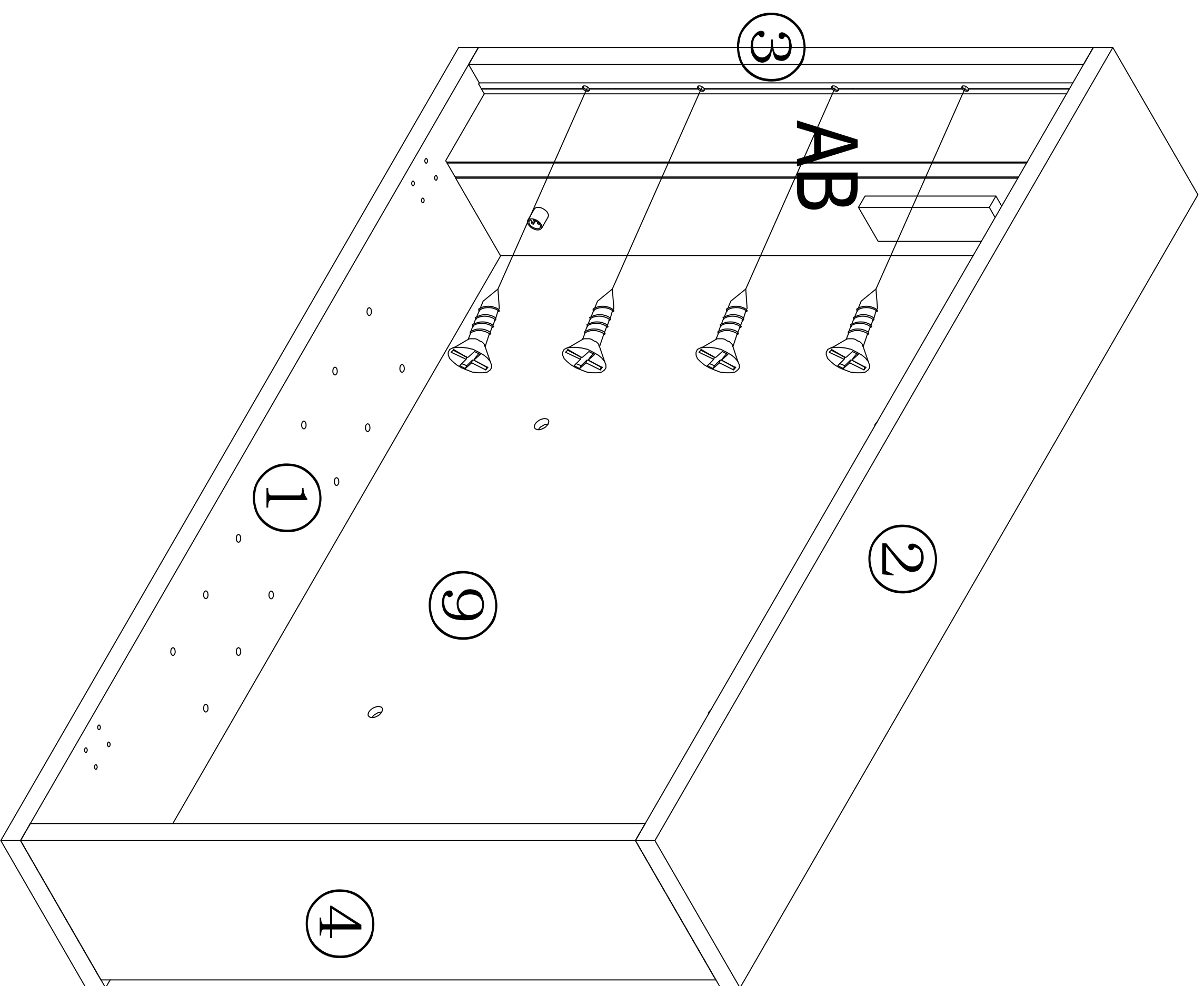
11



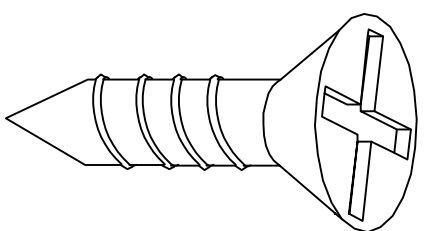
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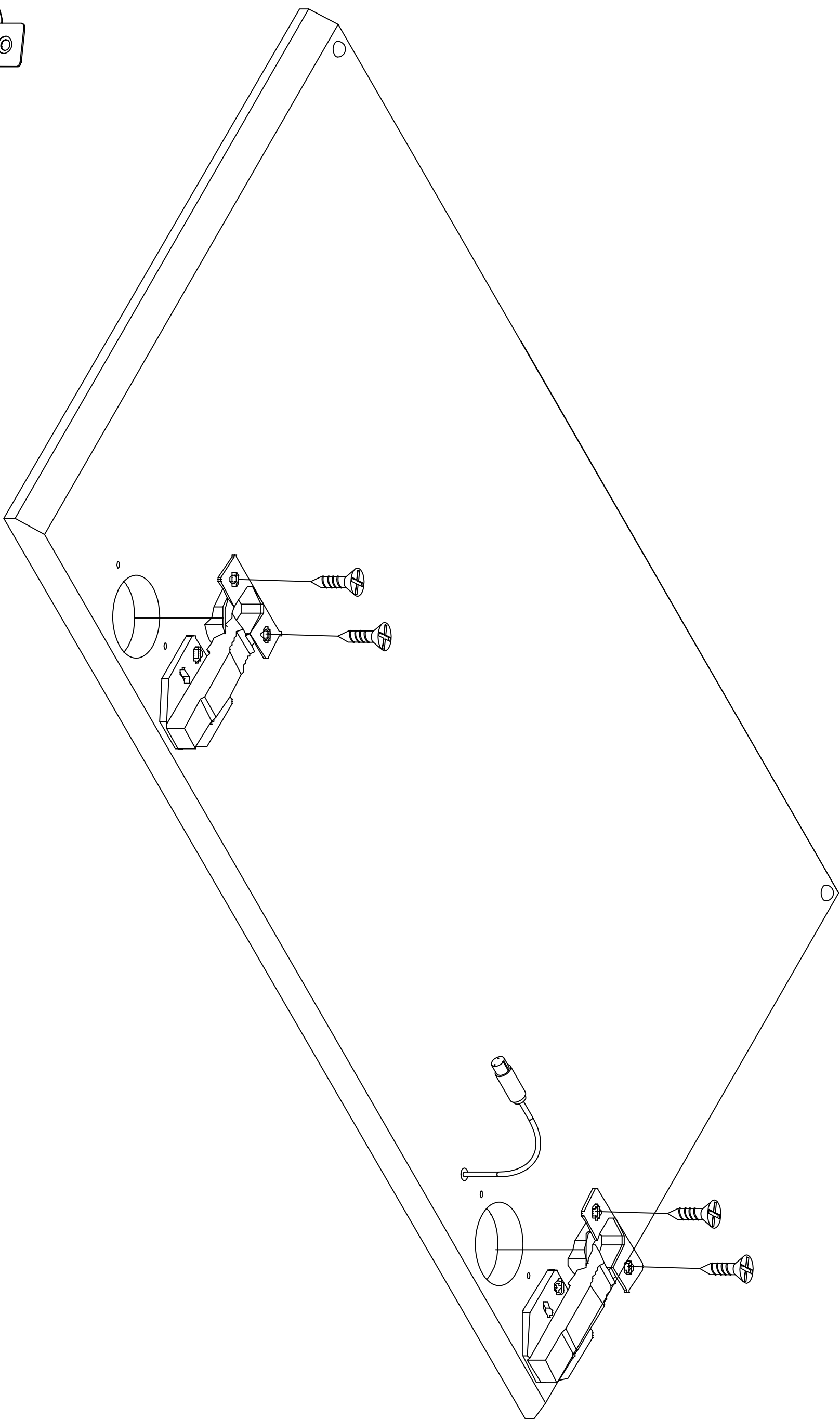
12



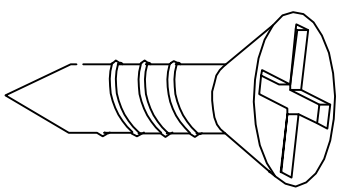
AC=4*



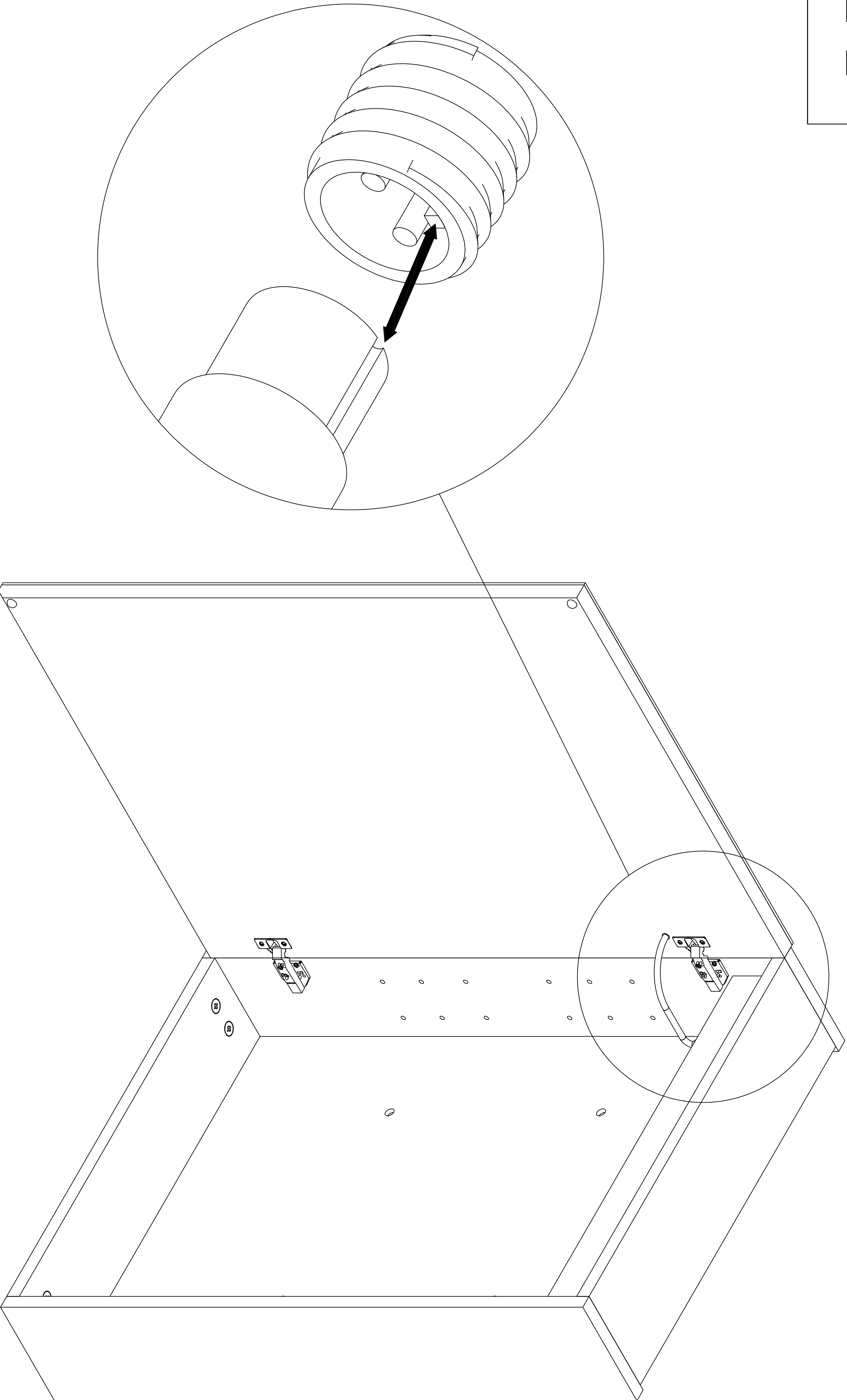
13



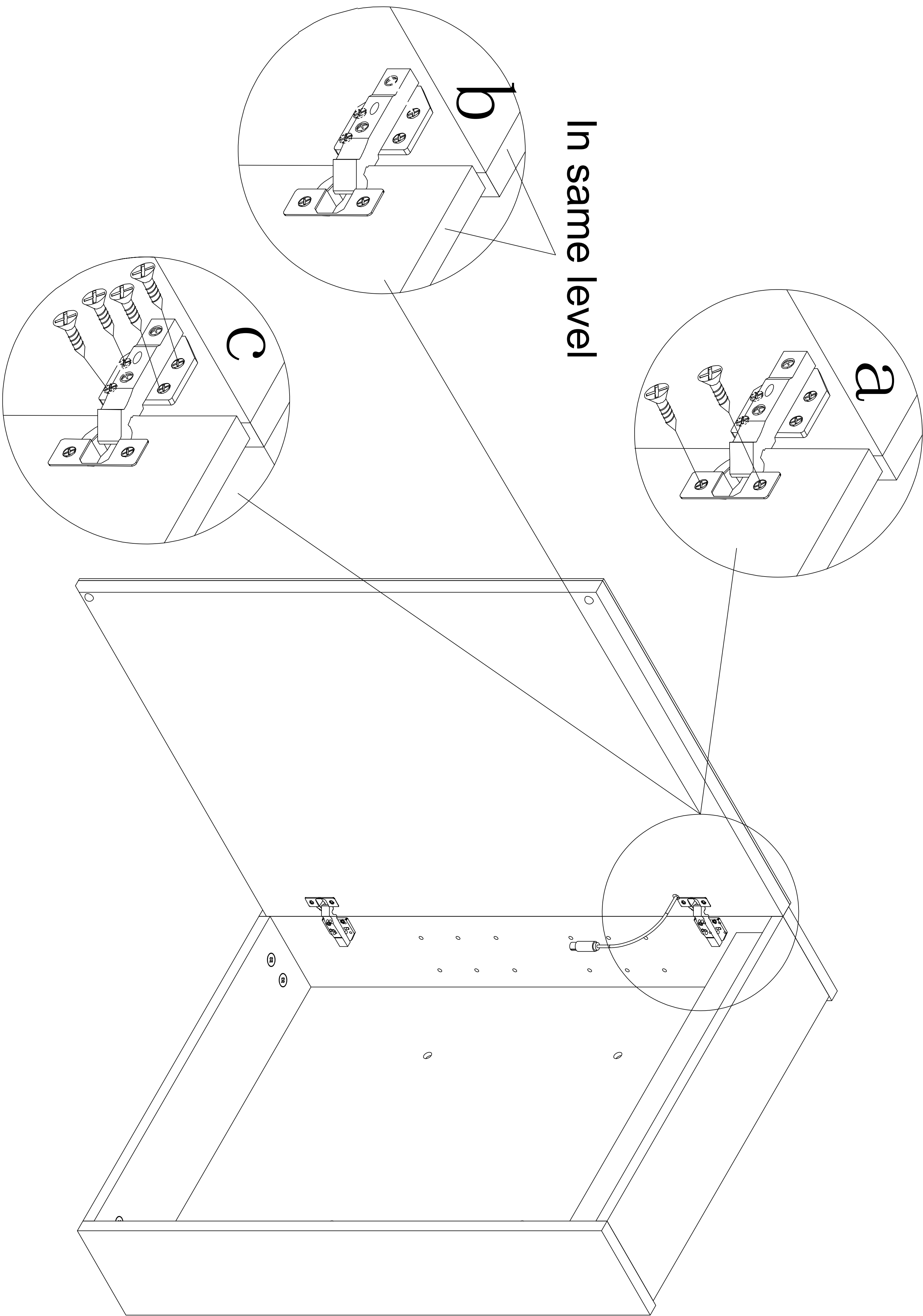
G-B=2*
I=12*



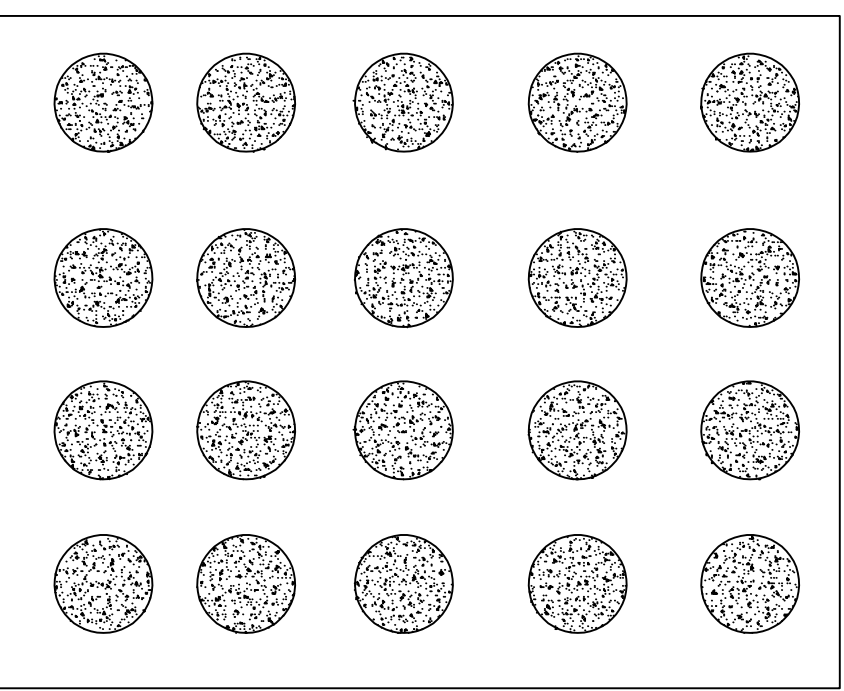
14



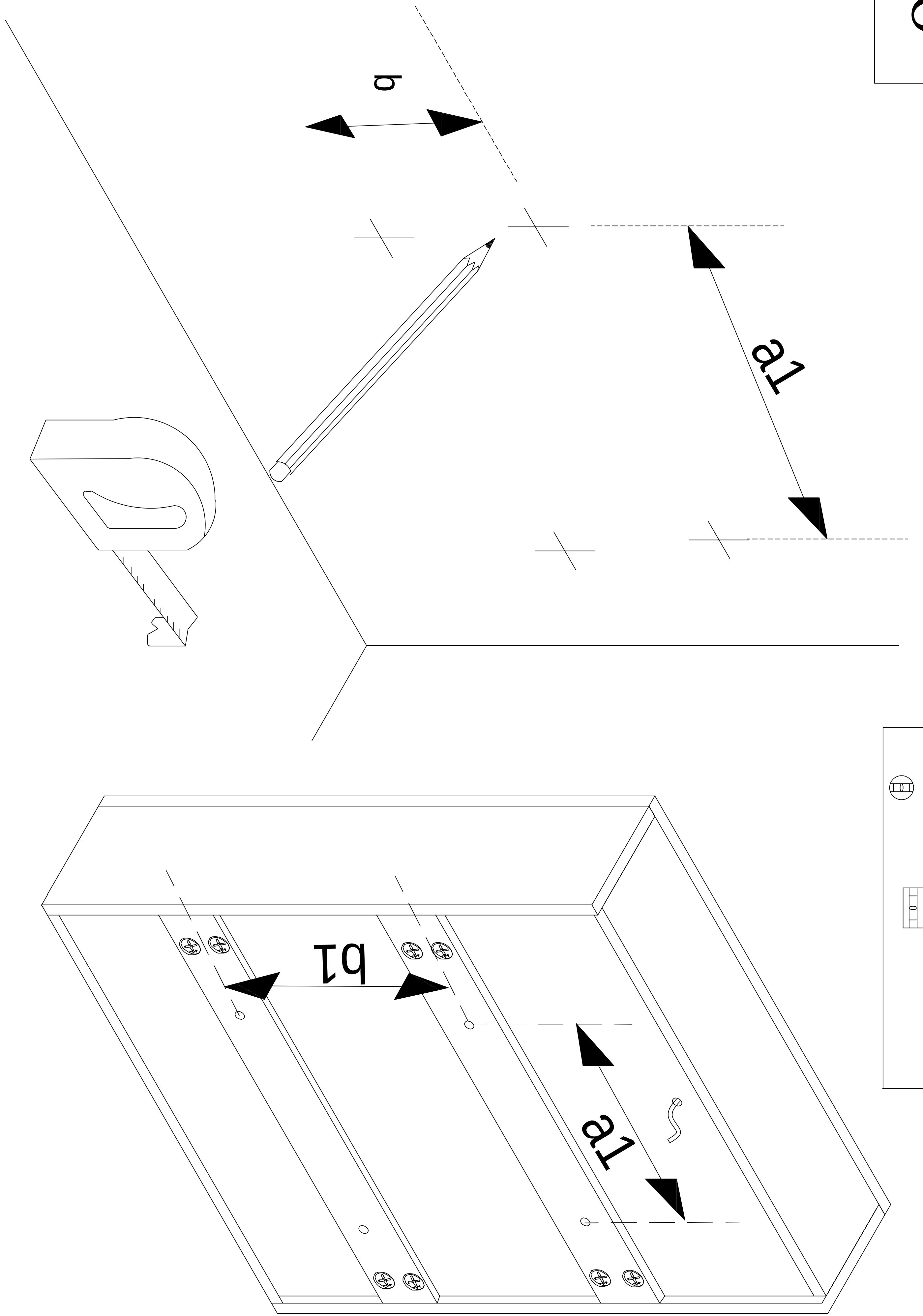
15



F=16

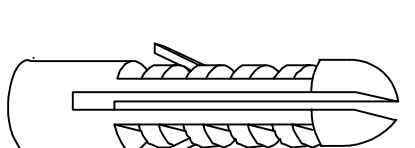


16

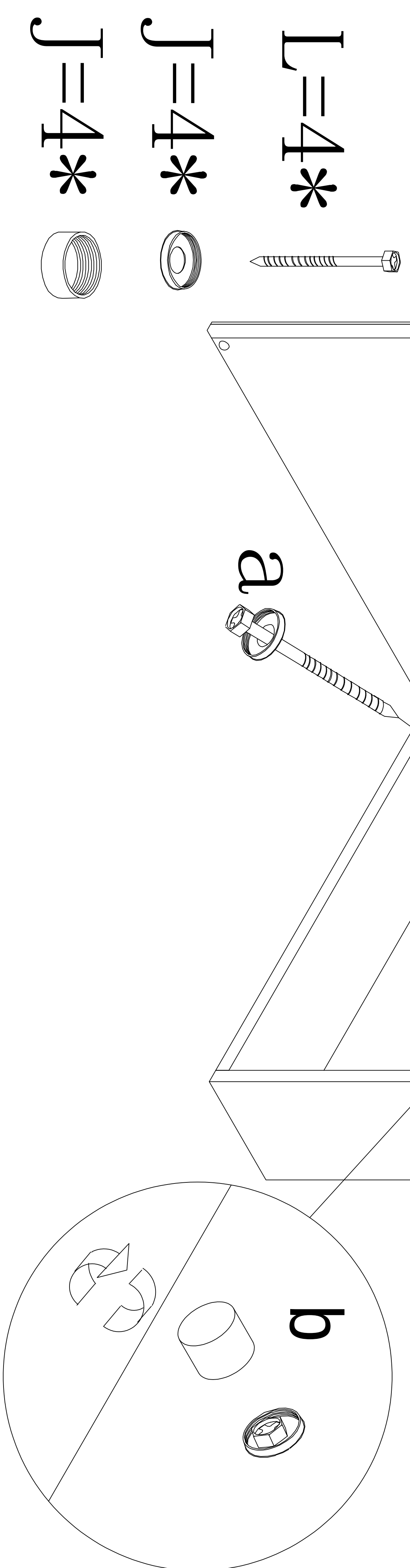


17

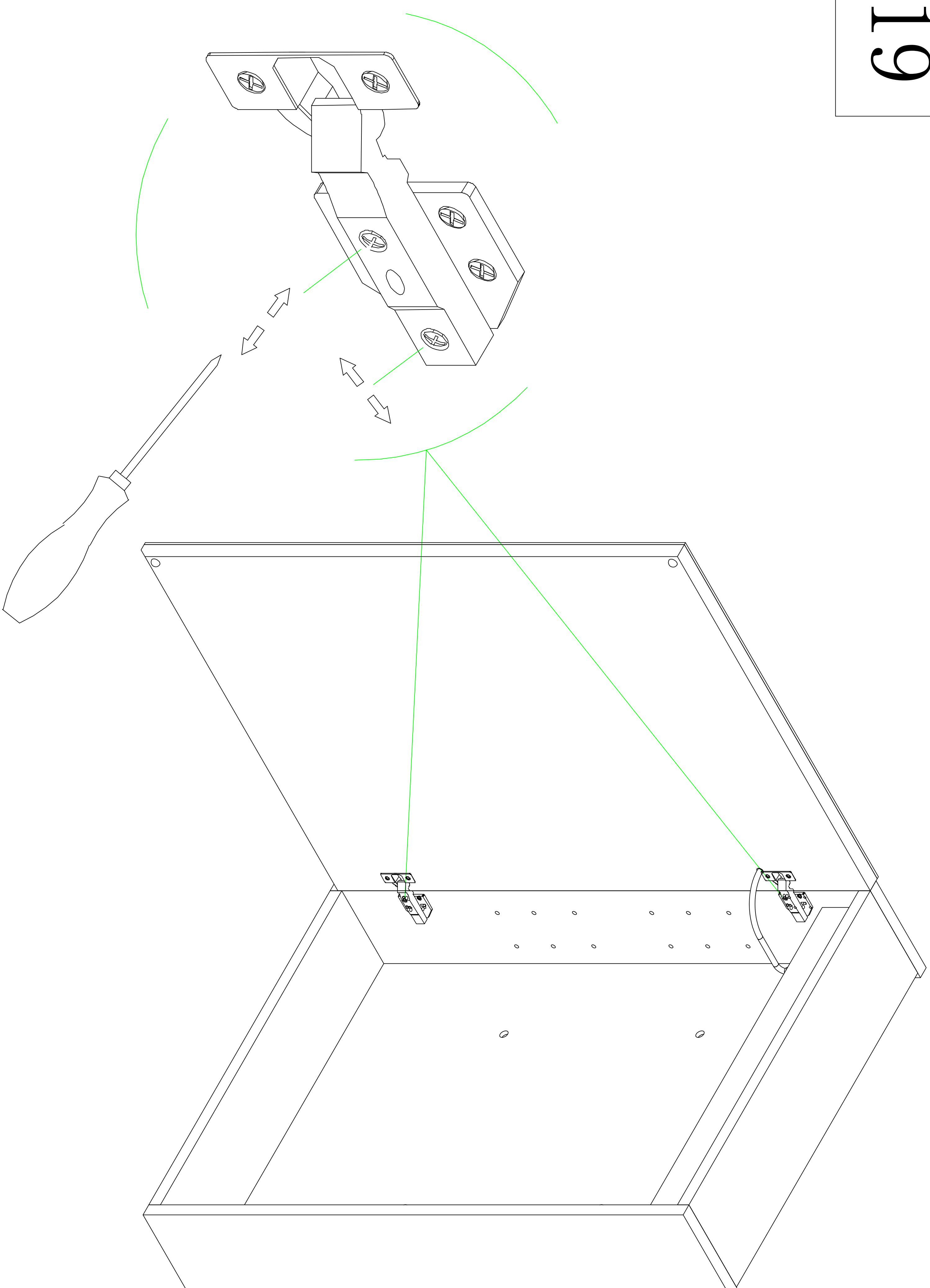
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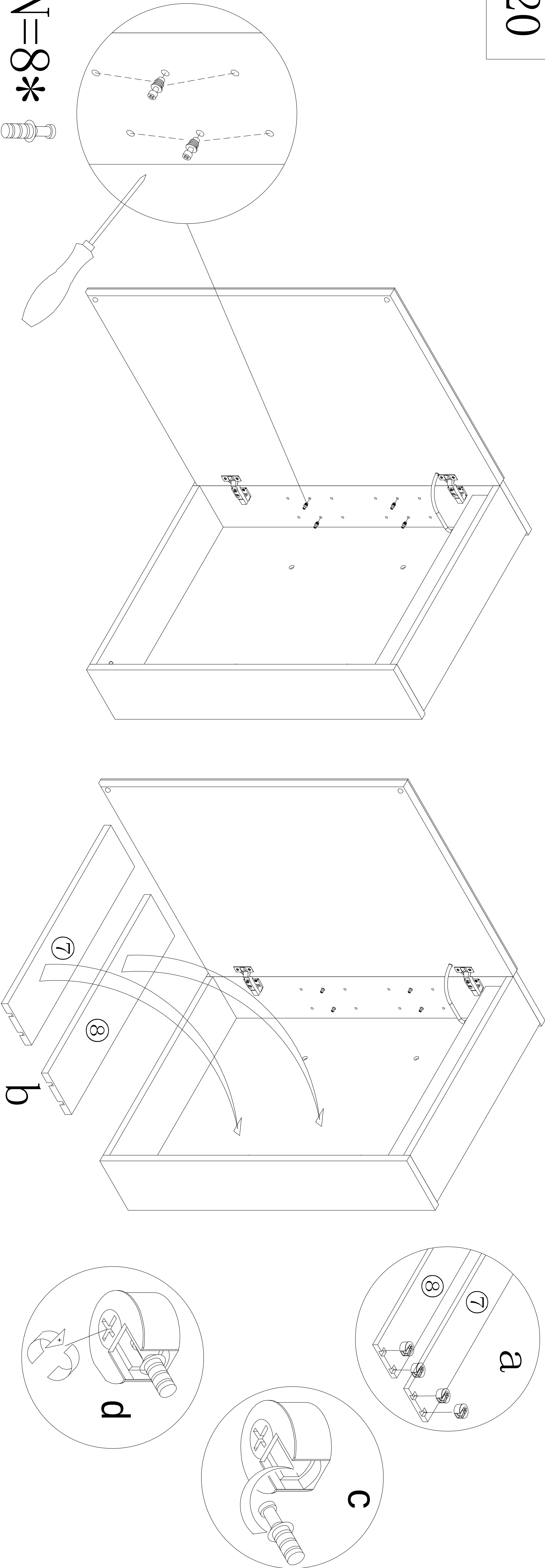


18

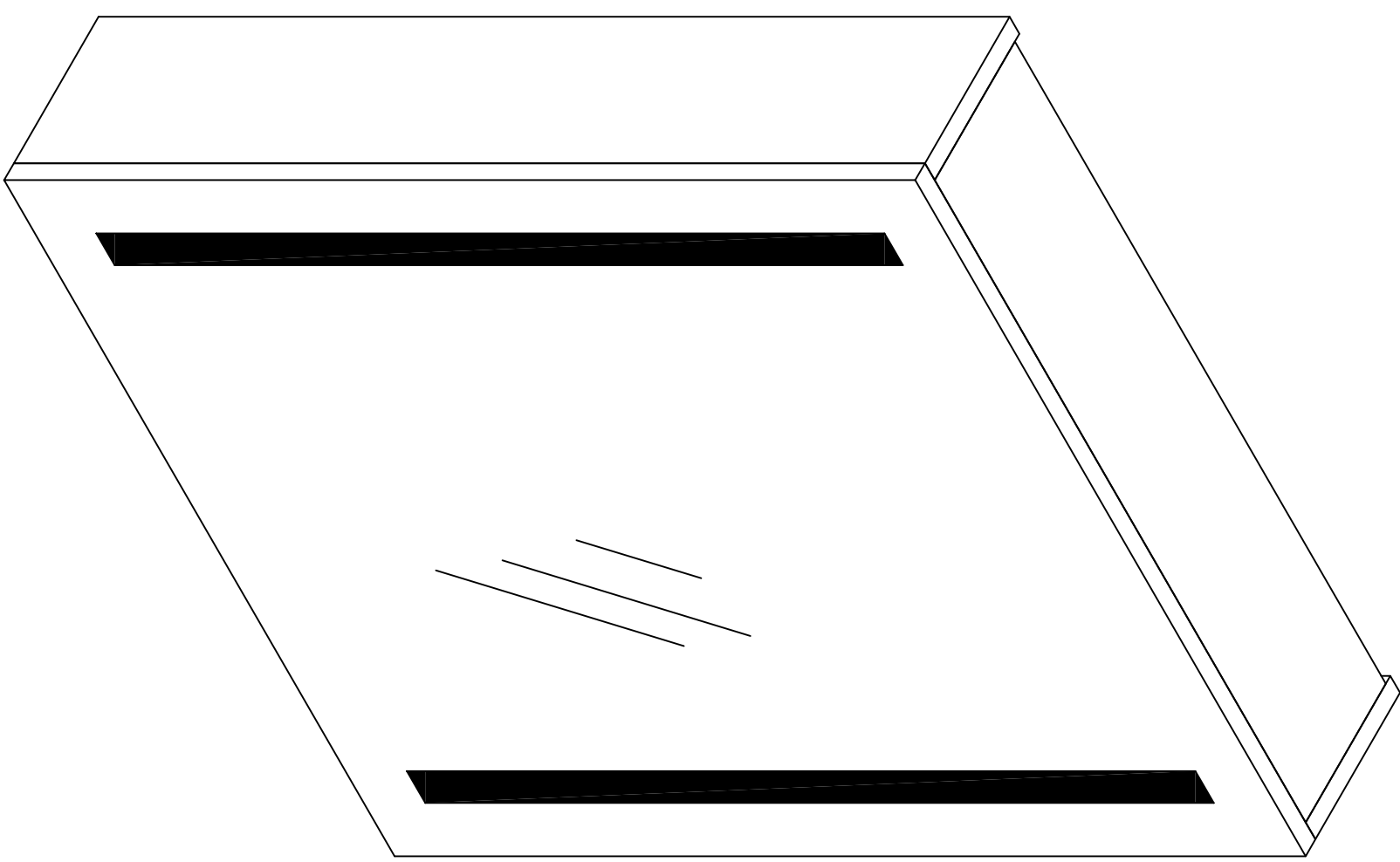


19

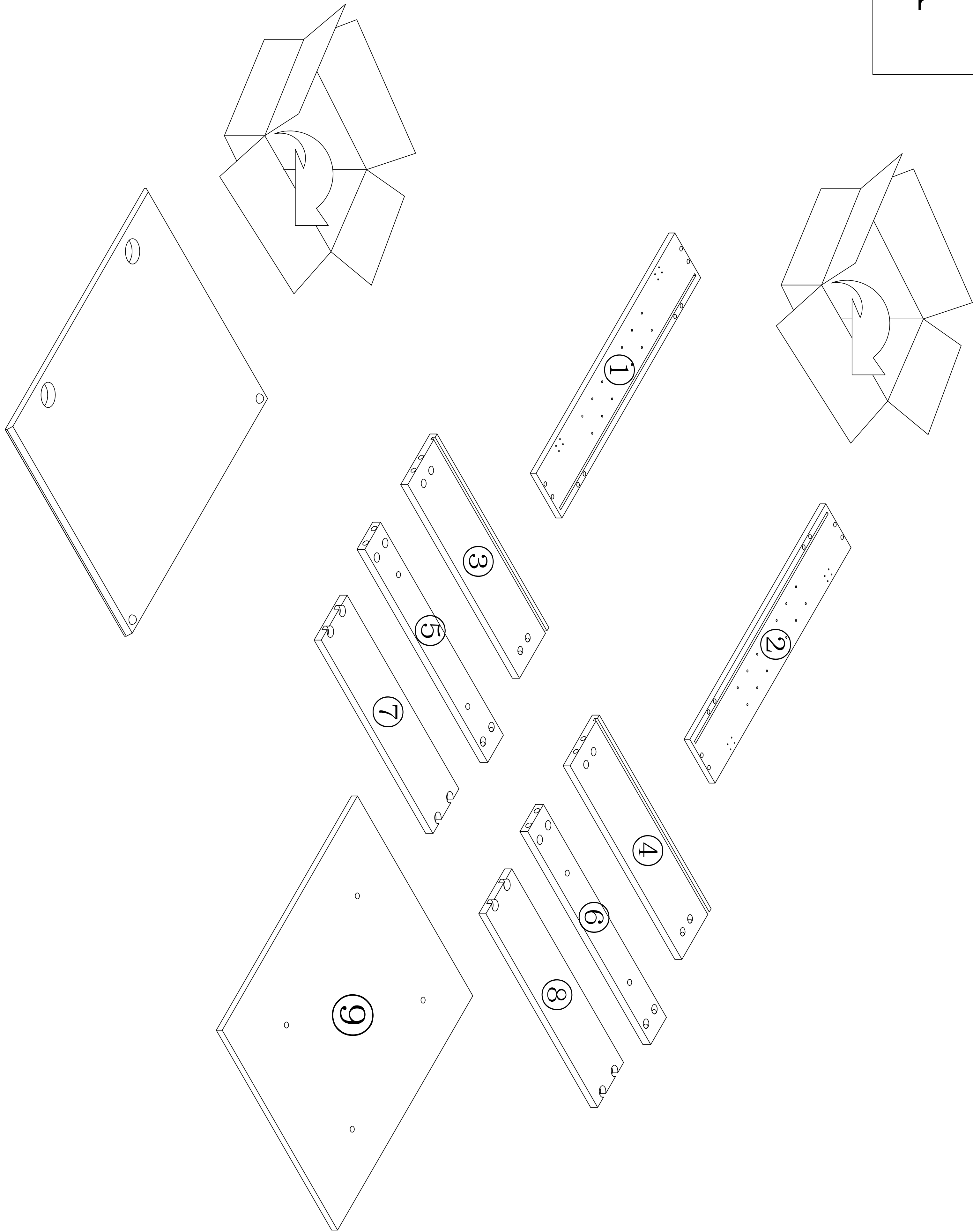




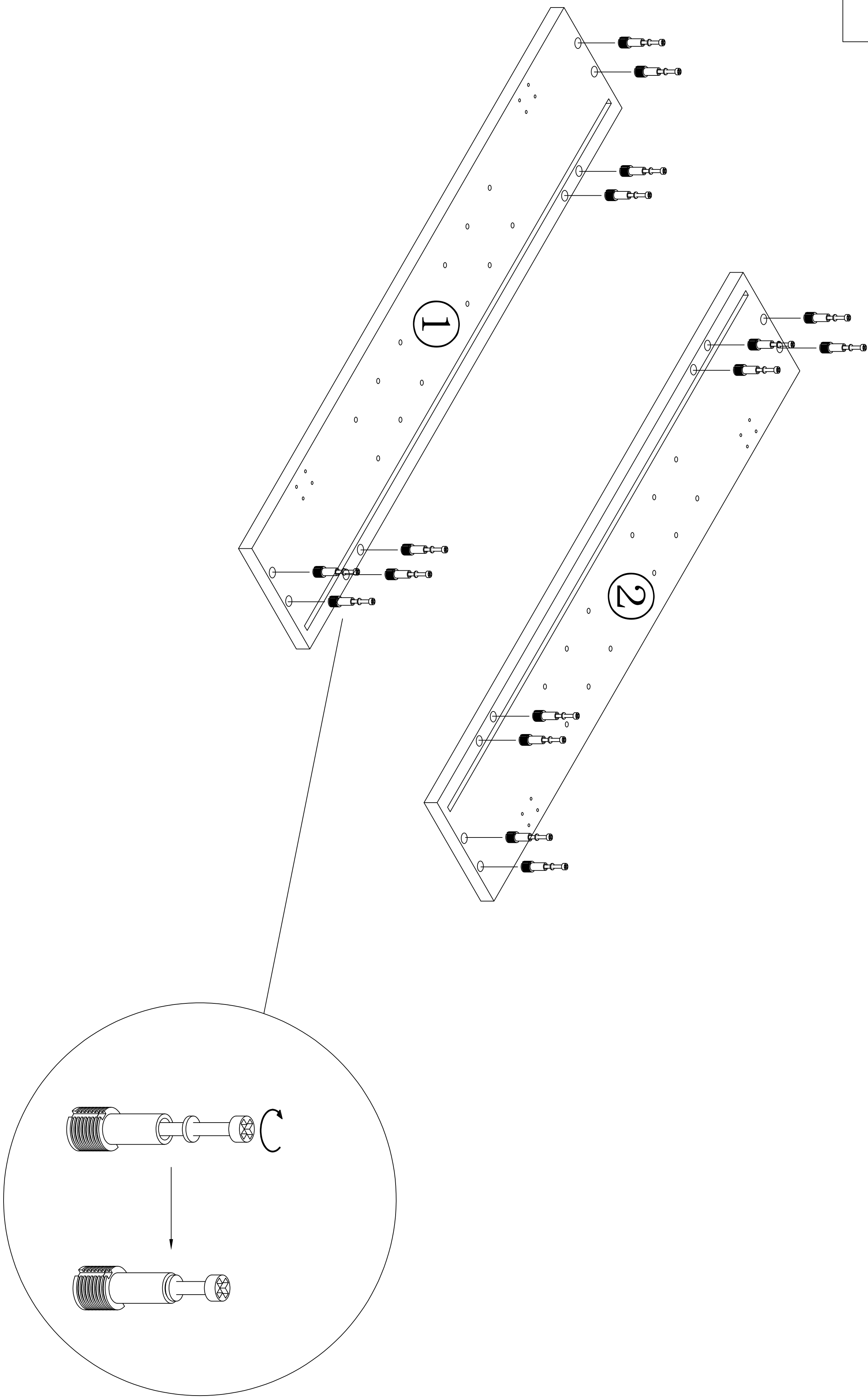
OK!



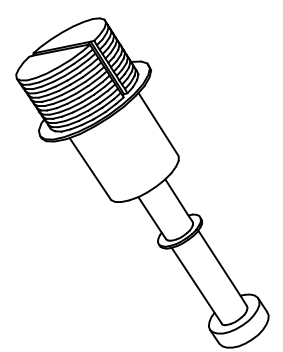
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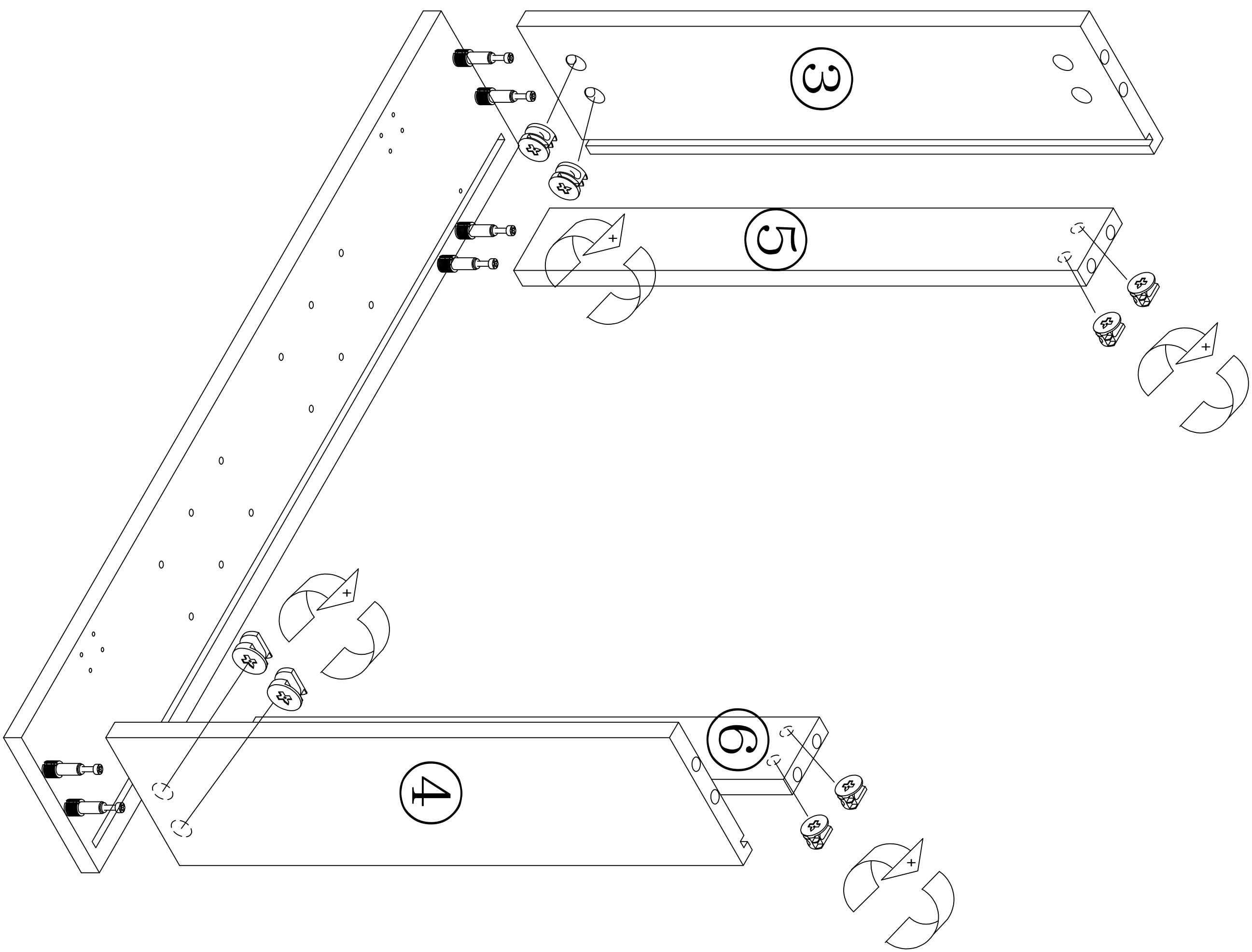
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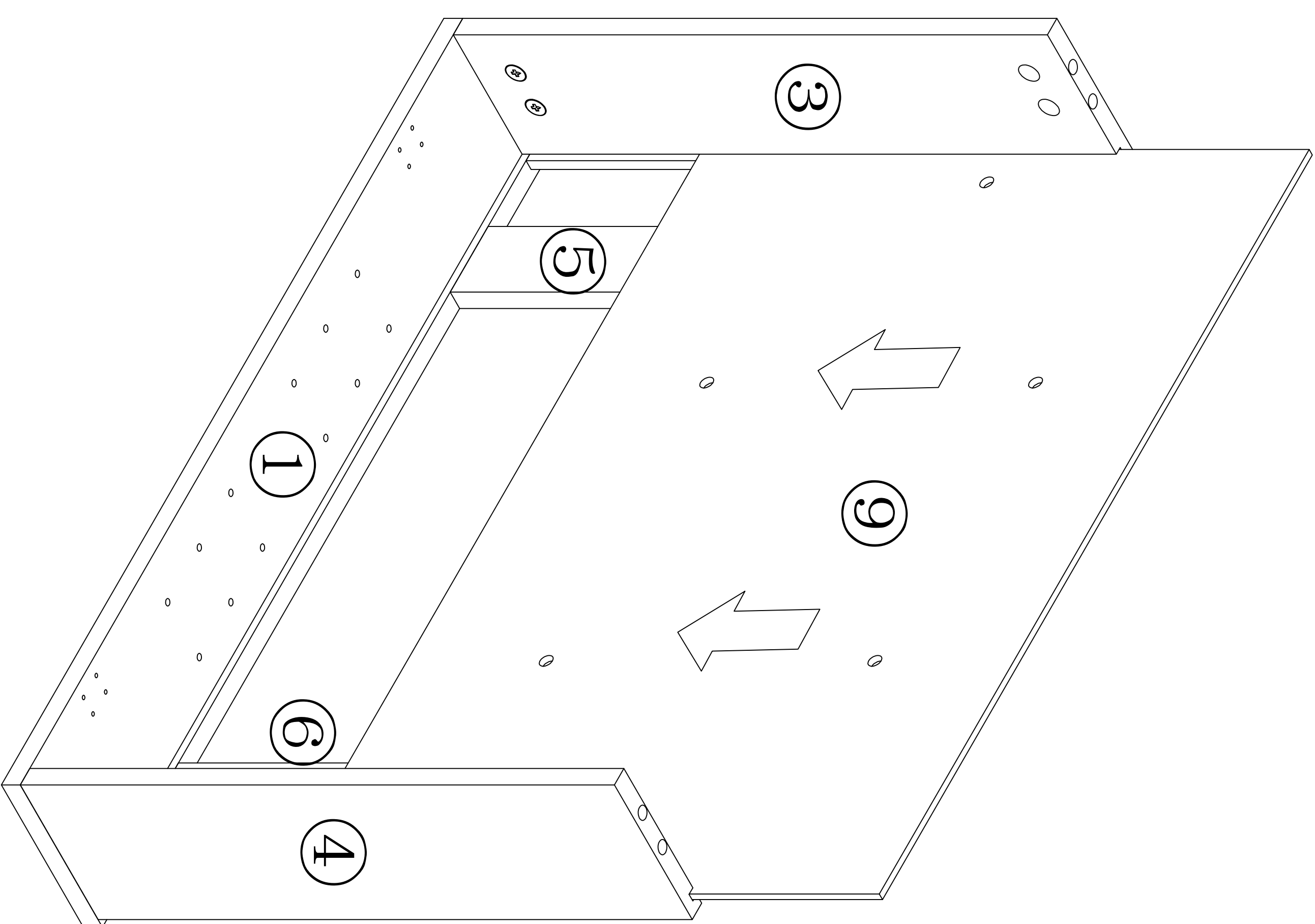
V=16*



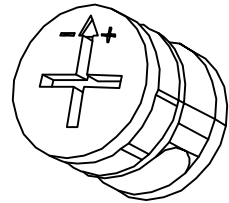
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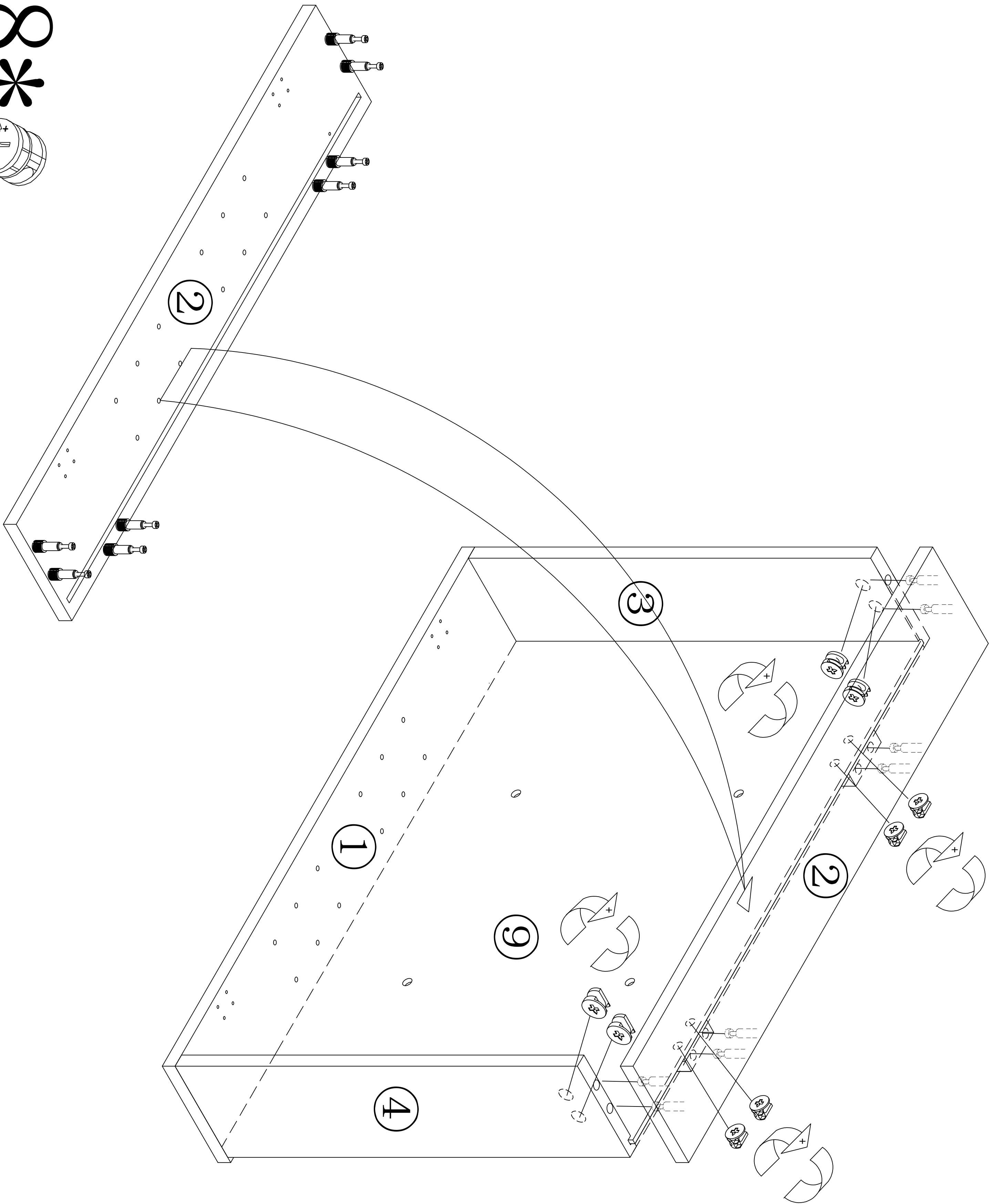
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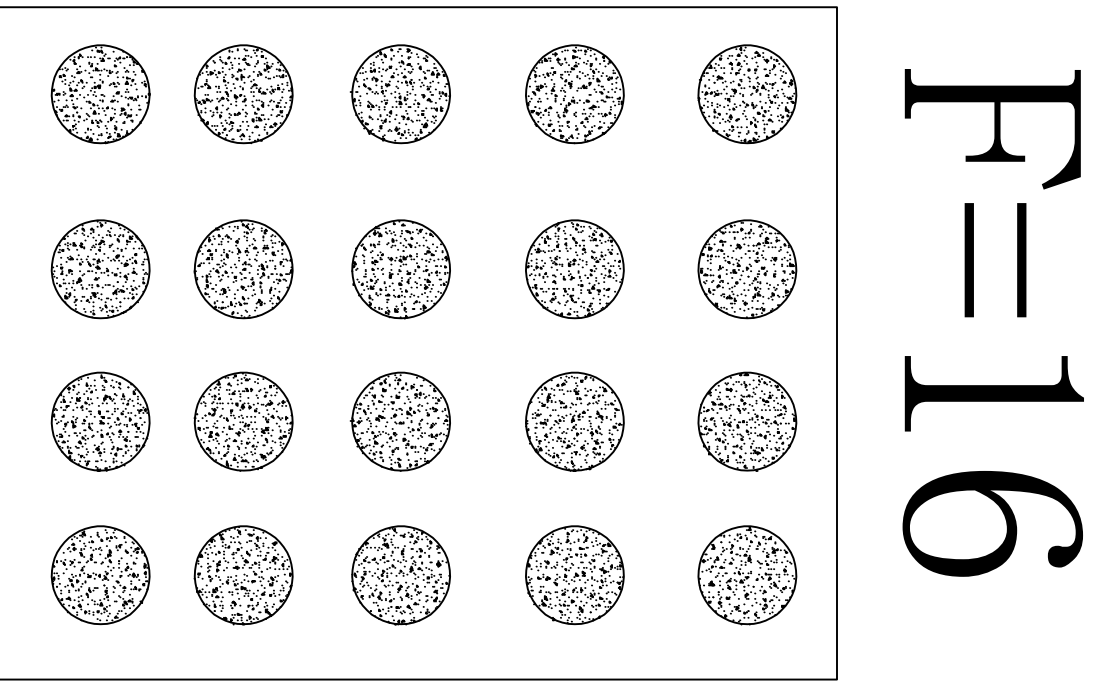
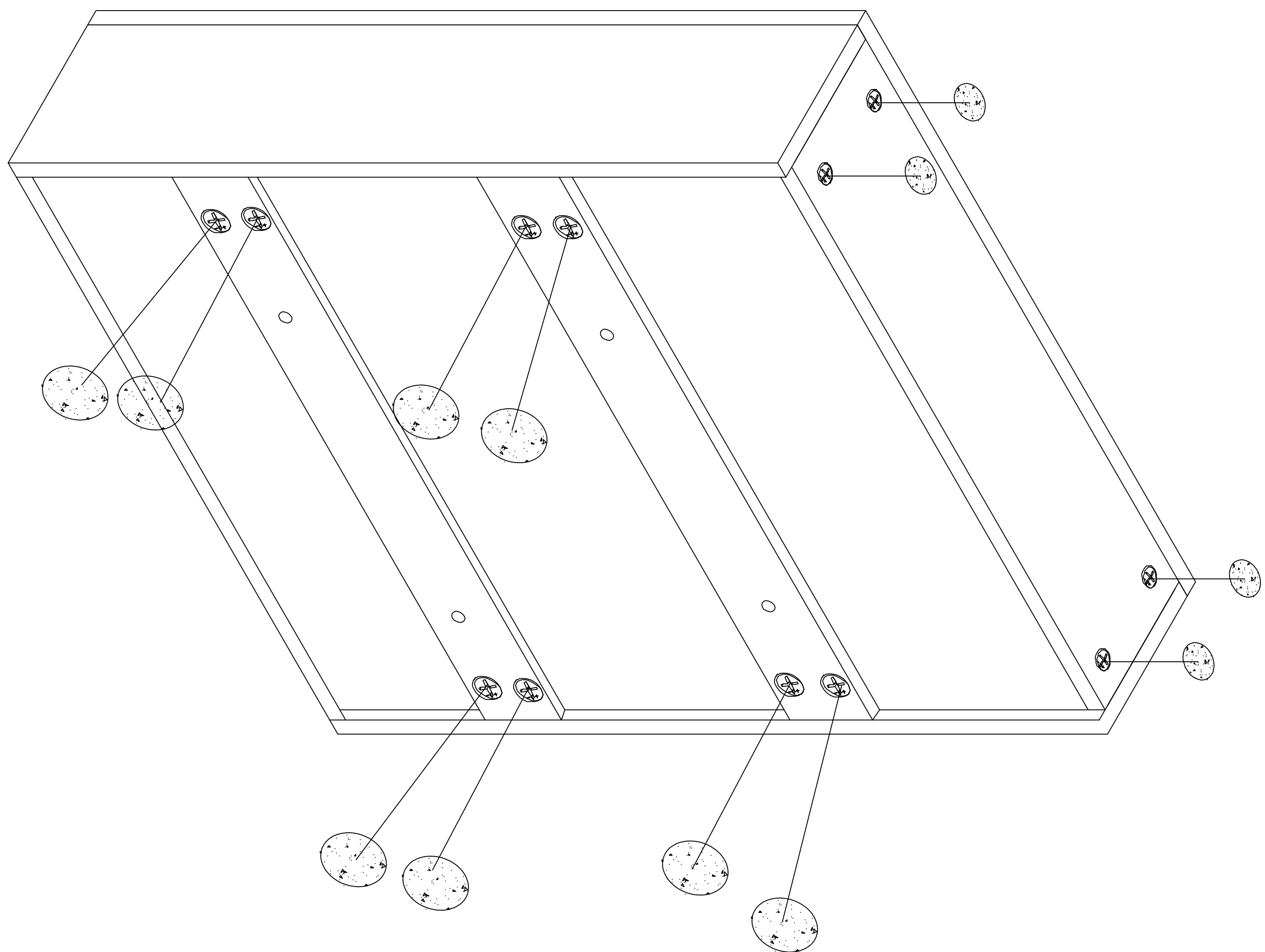
A=8*



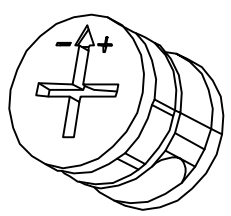
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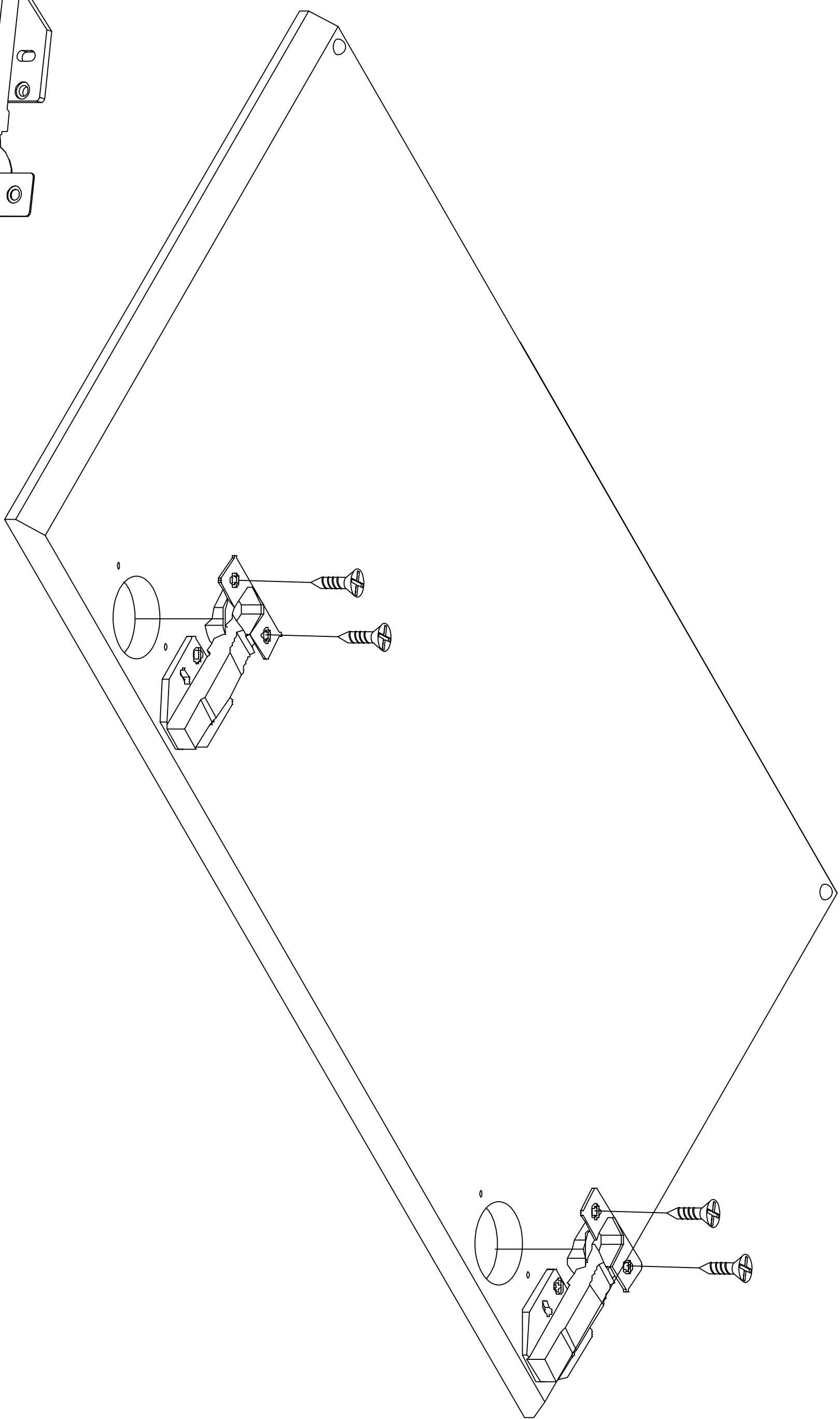
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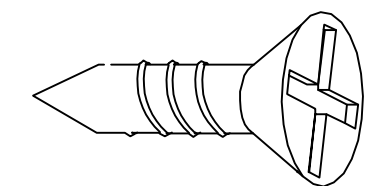
A=8*



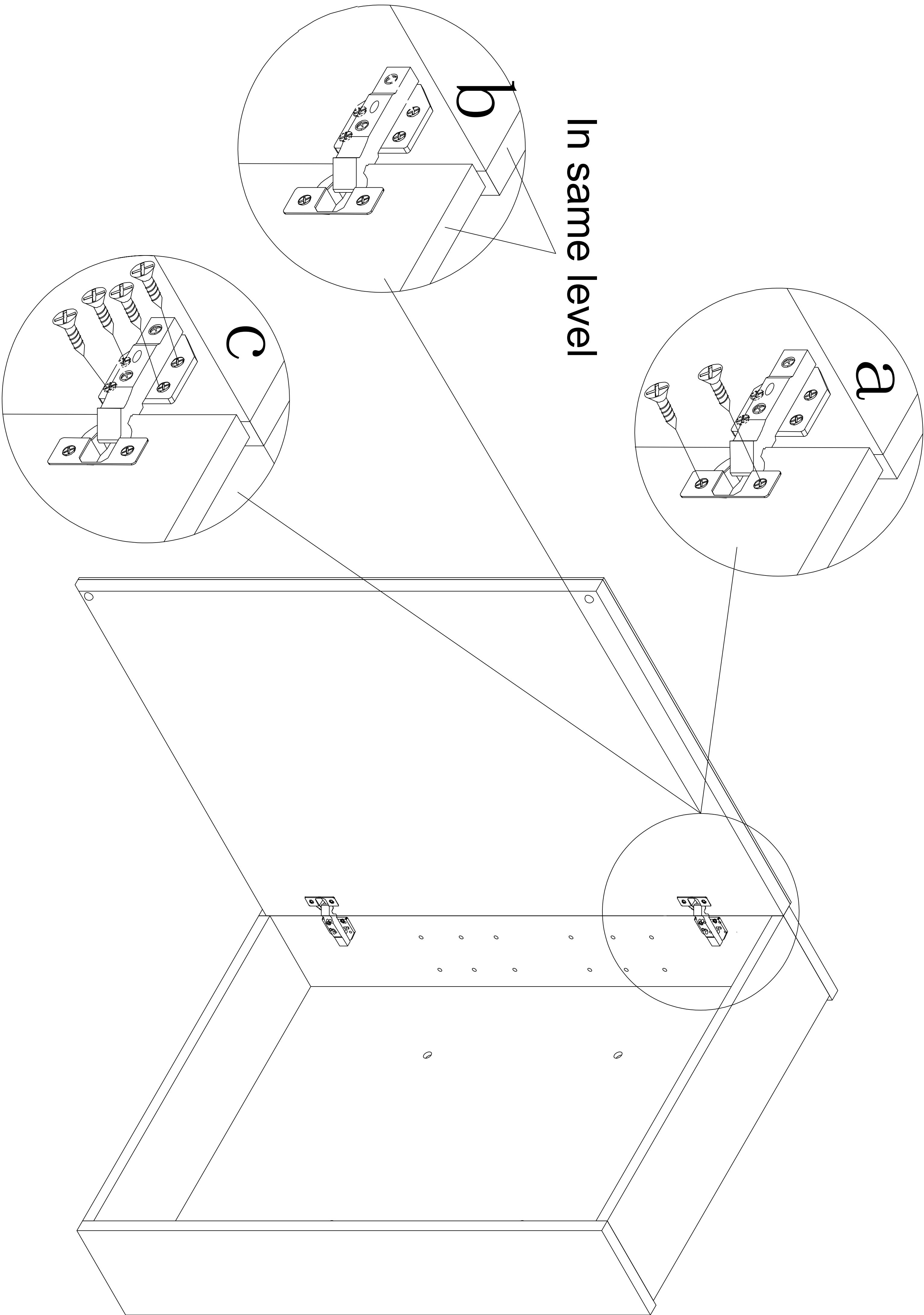
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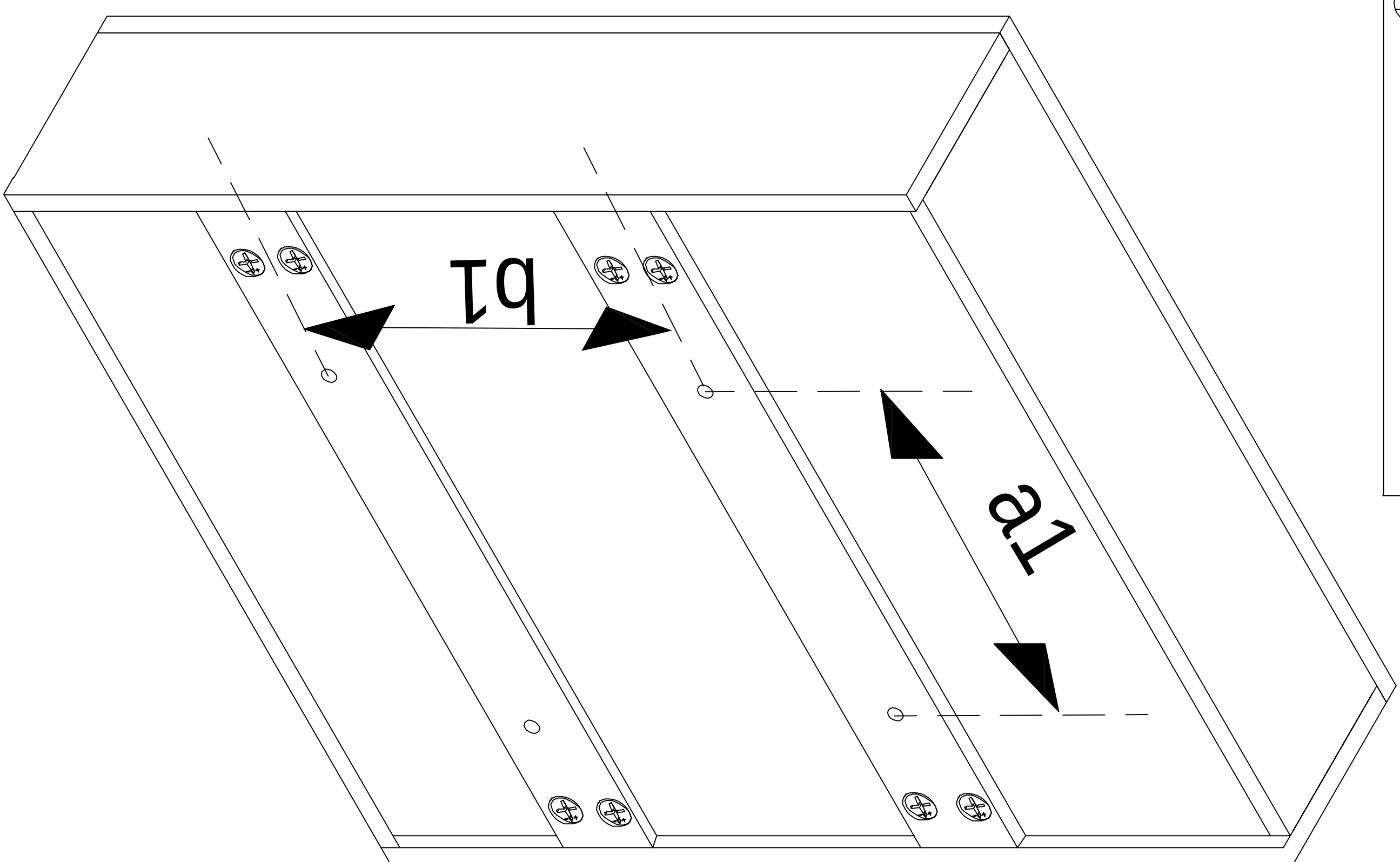
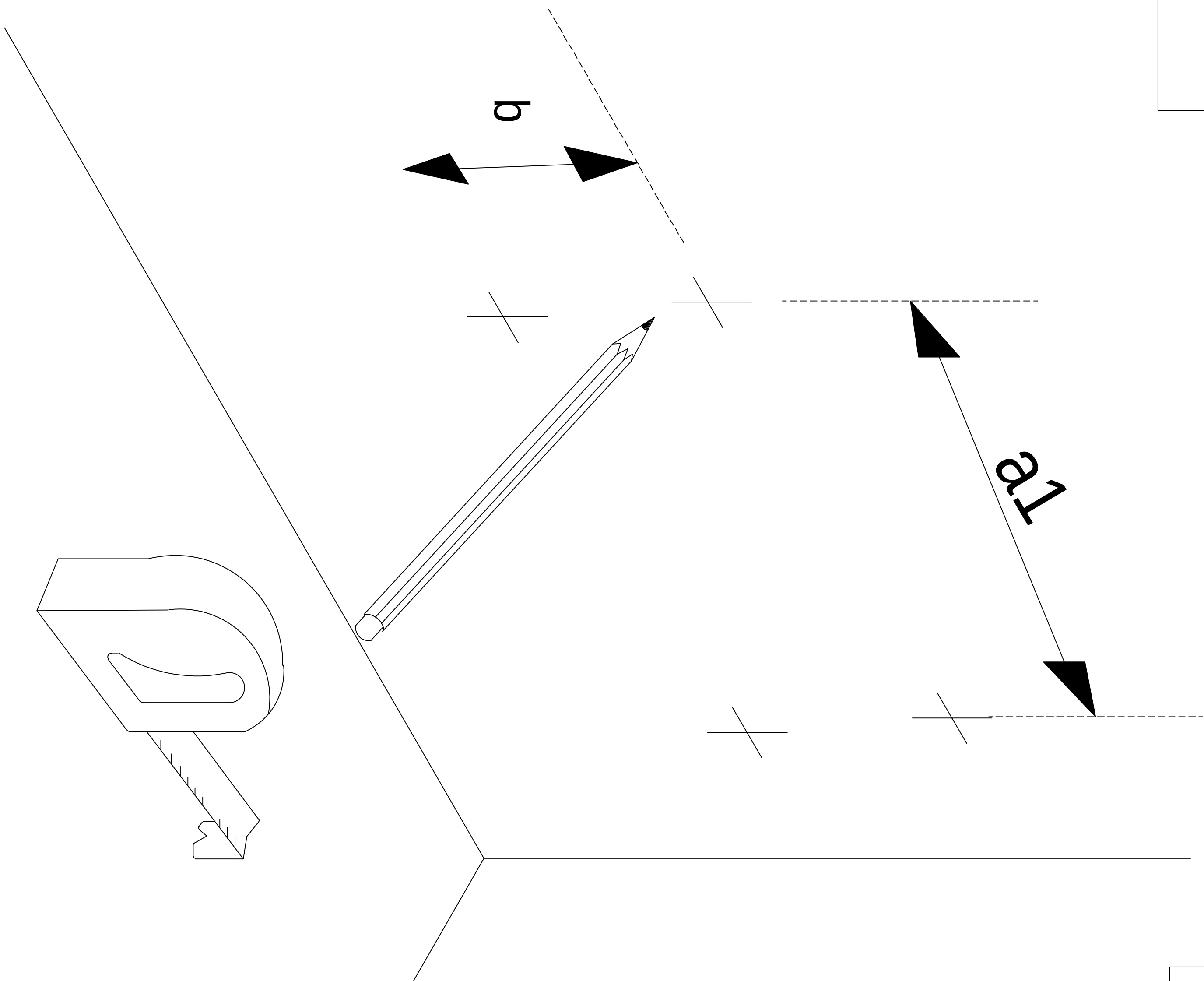
G-B=2*
I=12*



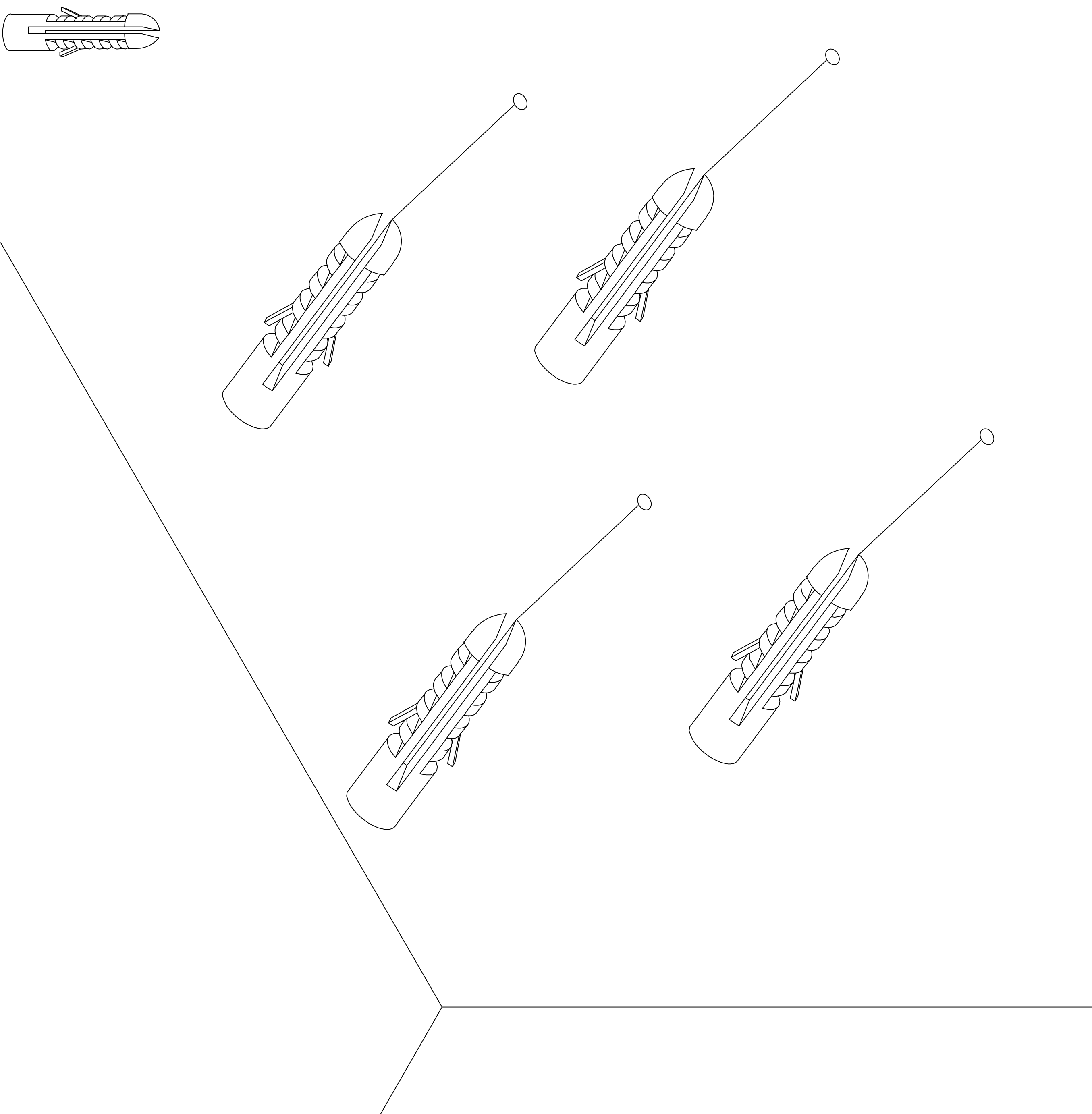
In same level



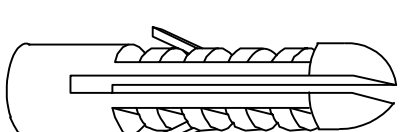
9



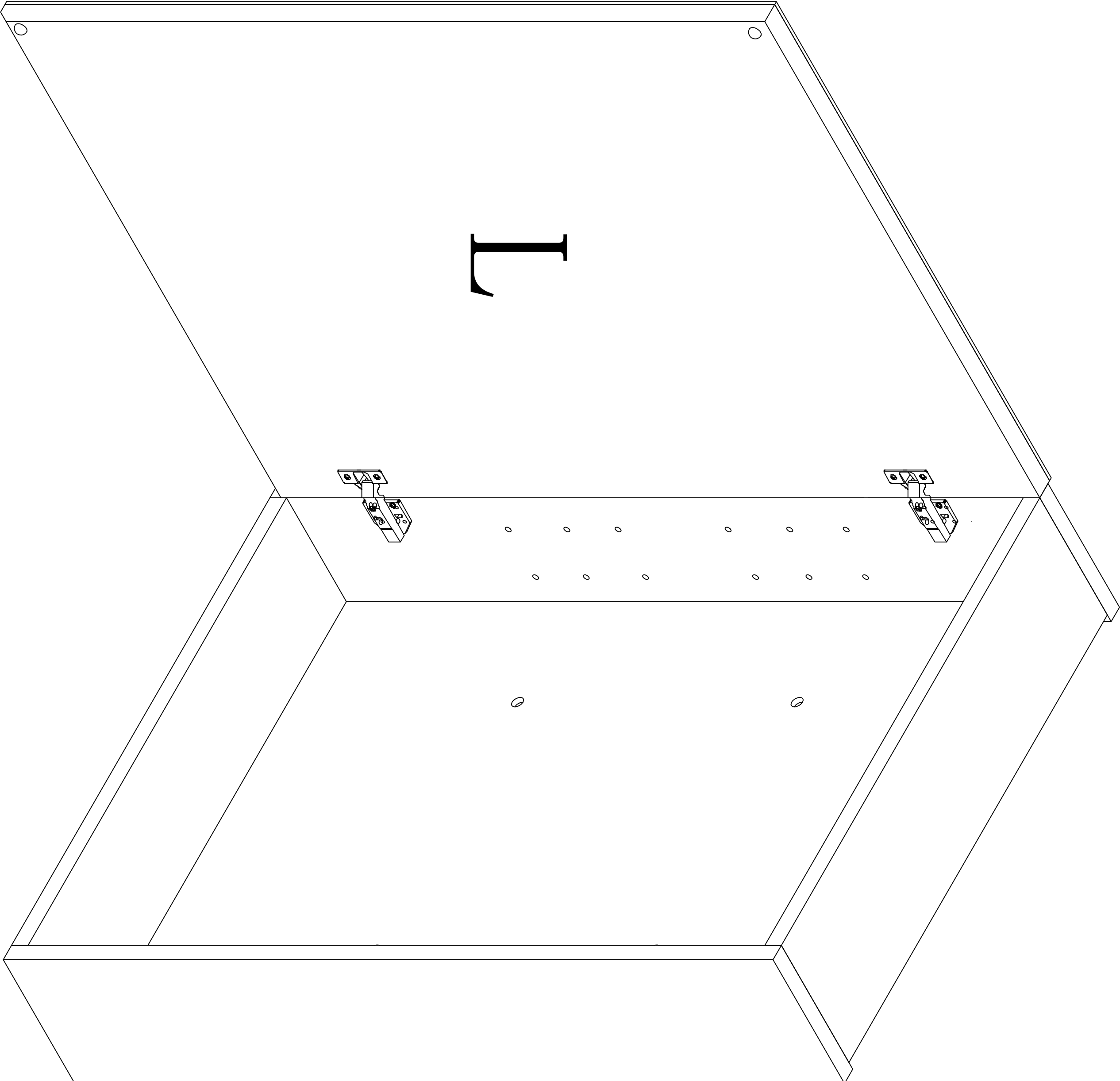
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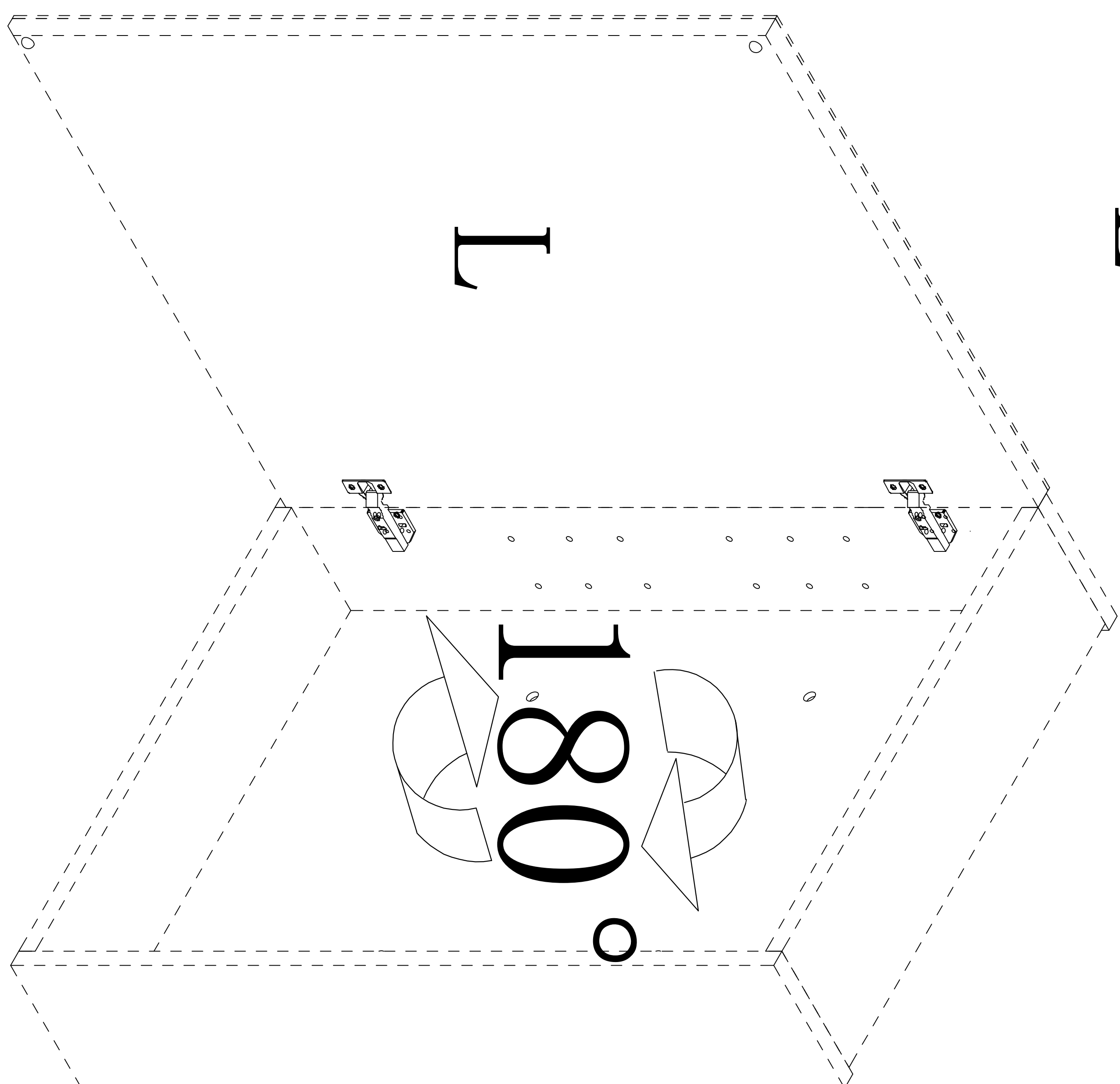
K=4*



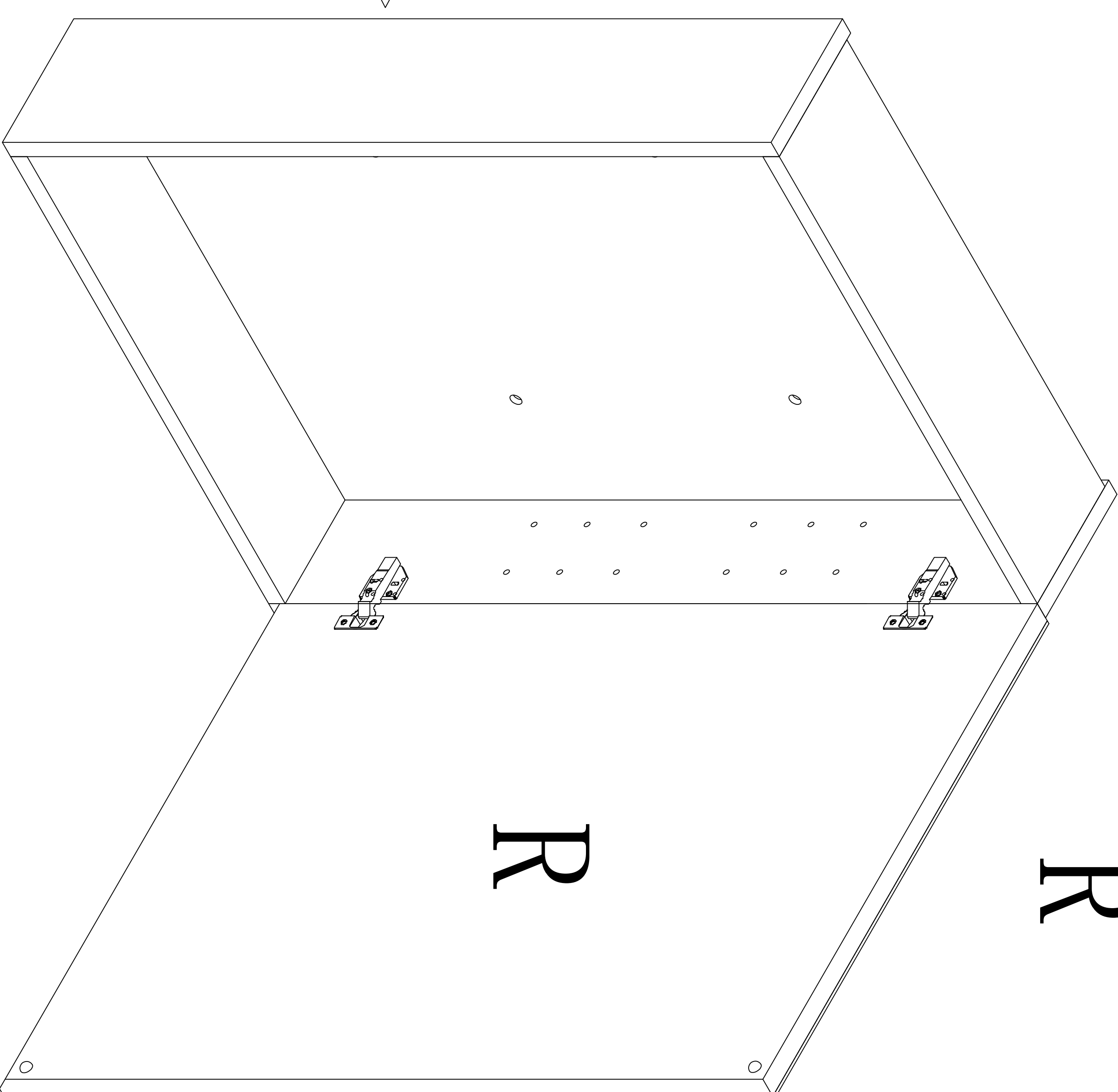
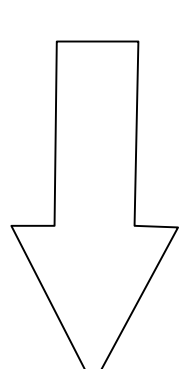
11



L



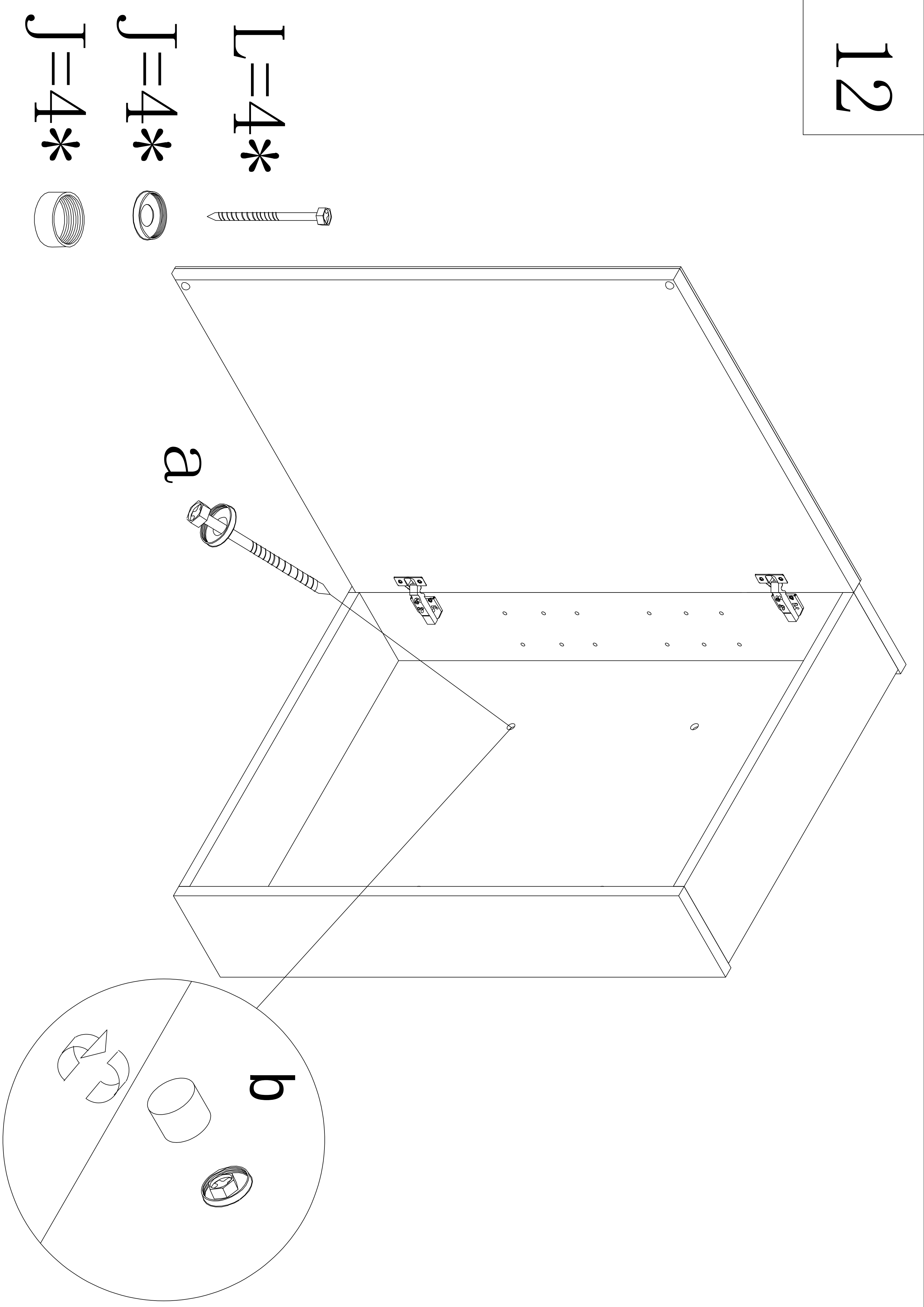
L



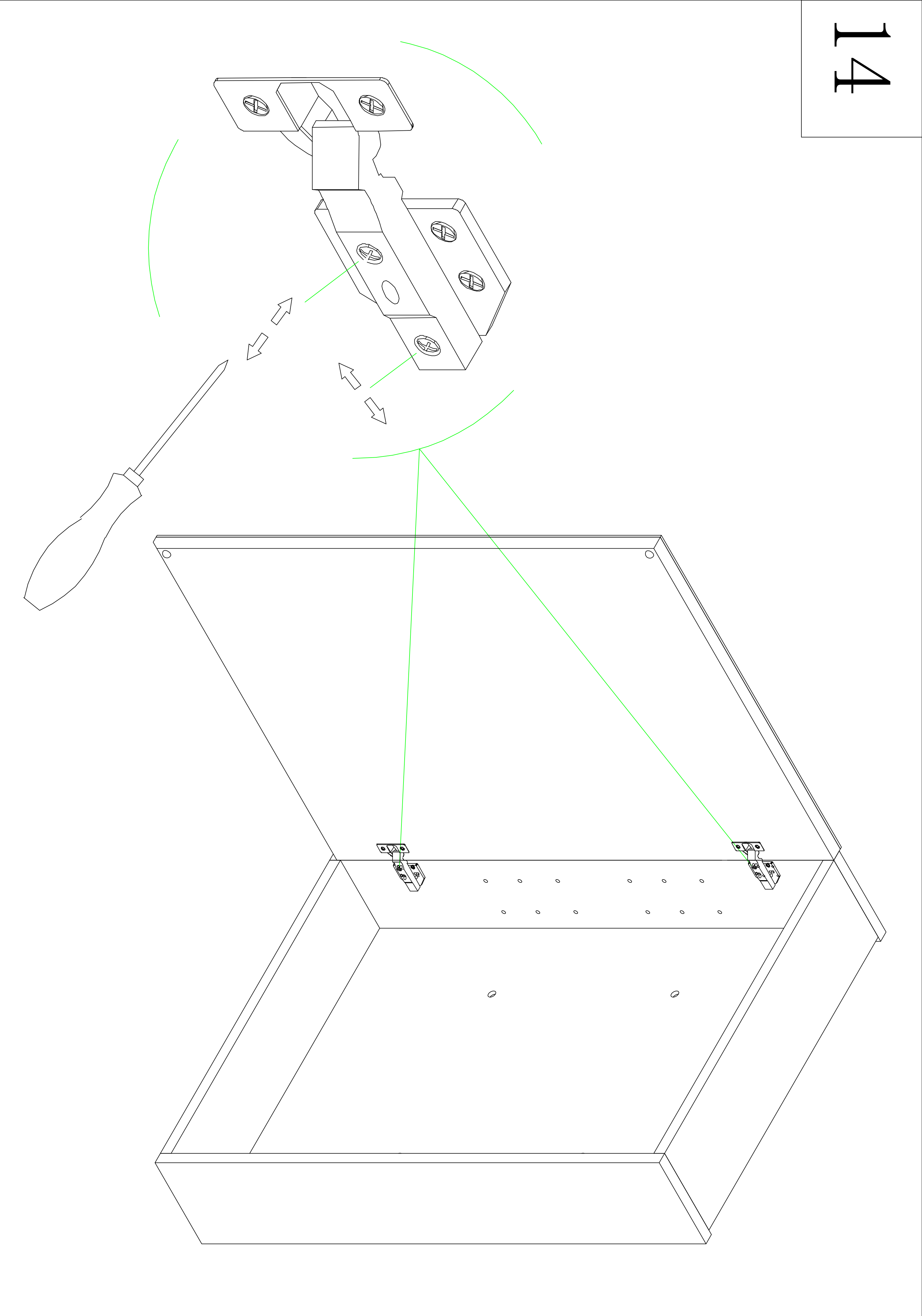
R

R

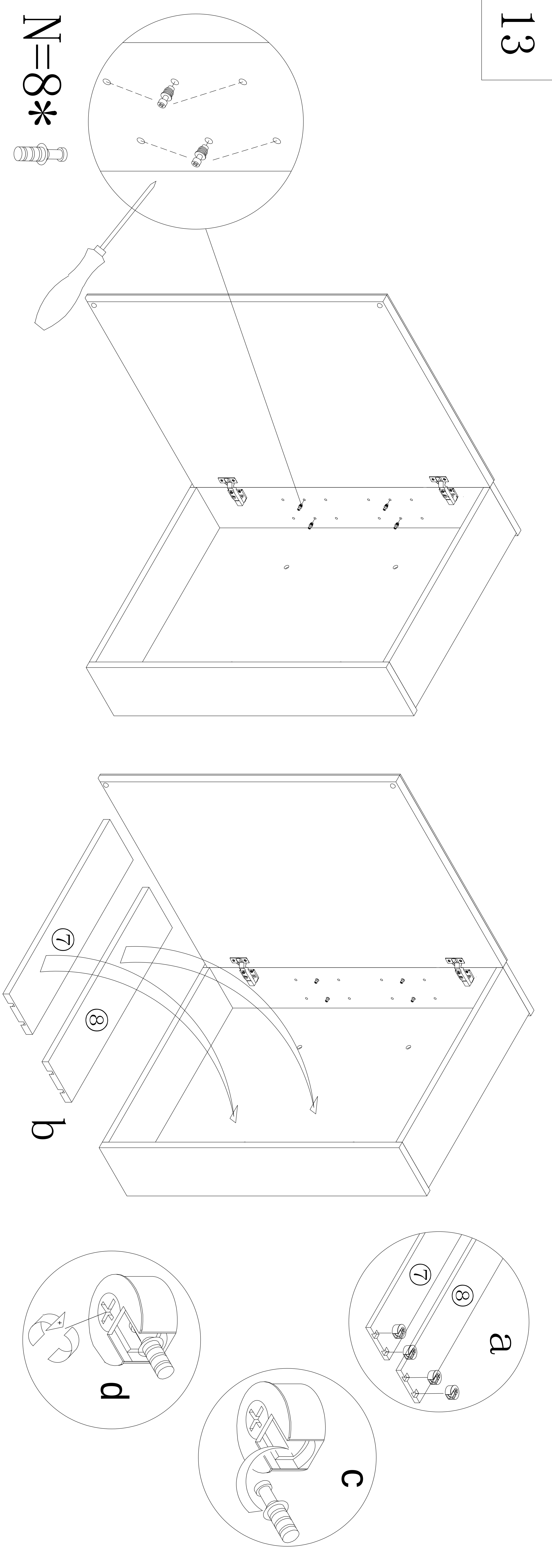
12



14



13



OK!

