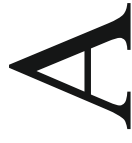
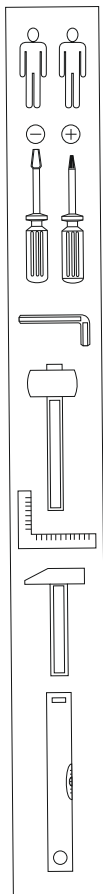


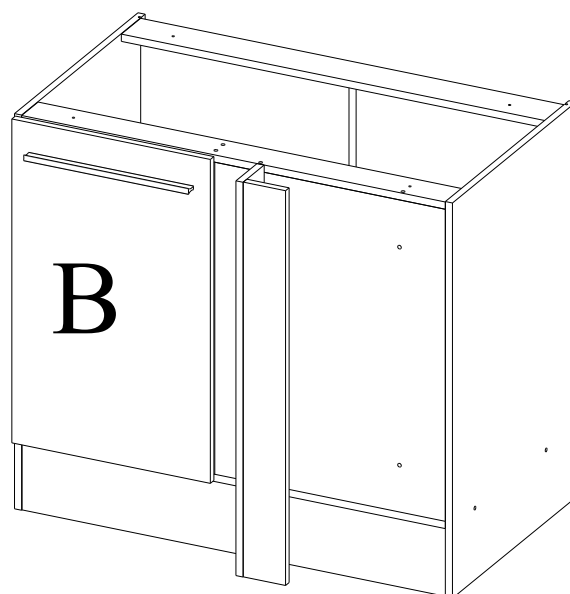
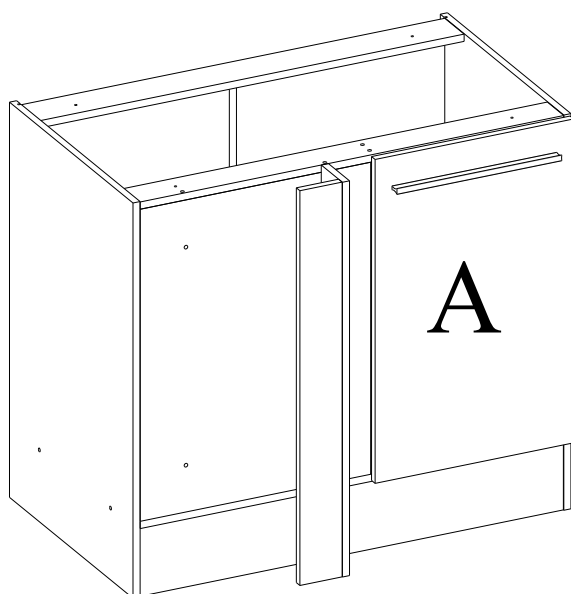
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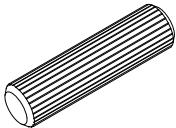
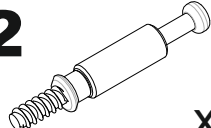
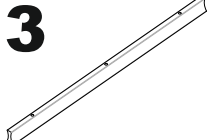
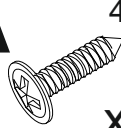
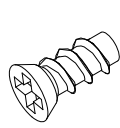
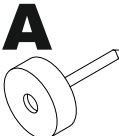
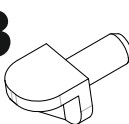
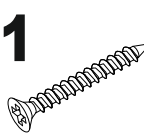
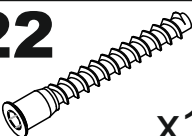
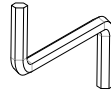
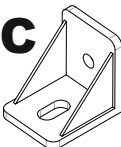
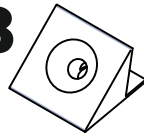
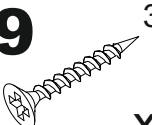
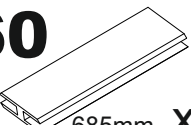
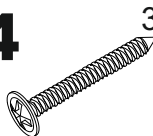
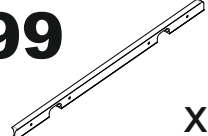




A.VERSION-LINKS/LEFT

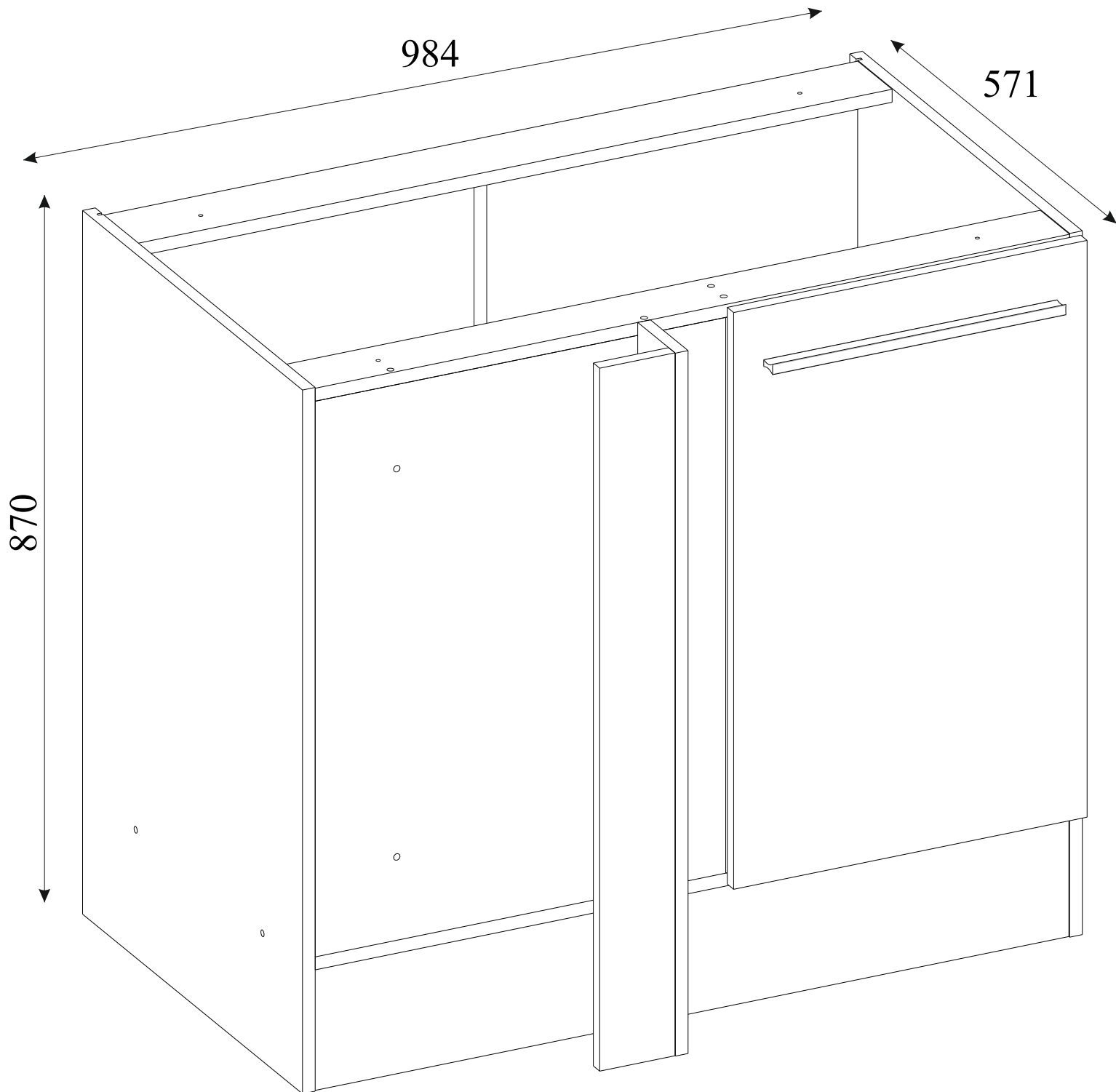
B.VERSION-RECHTS/RIGHT

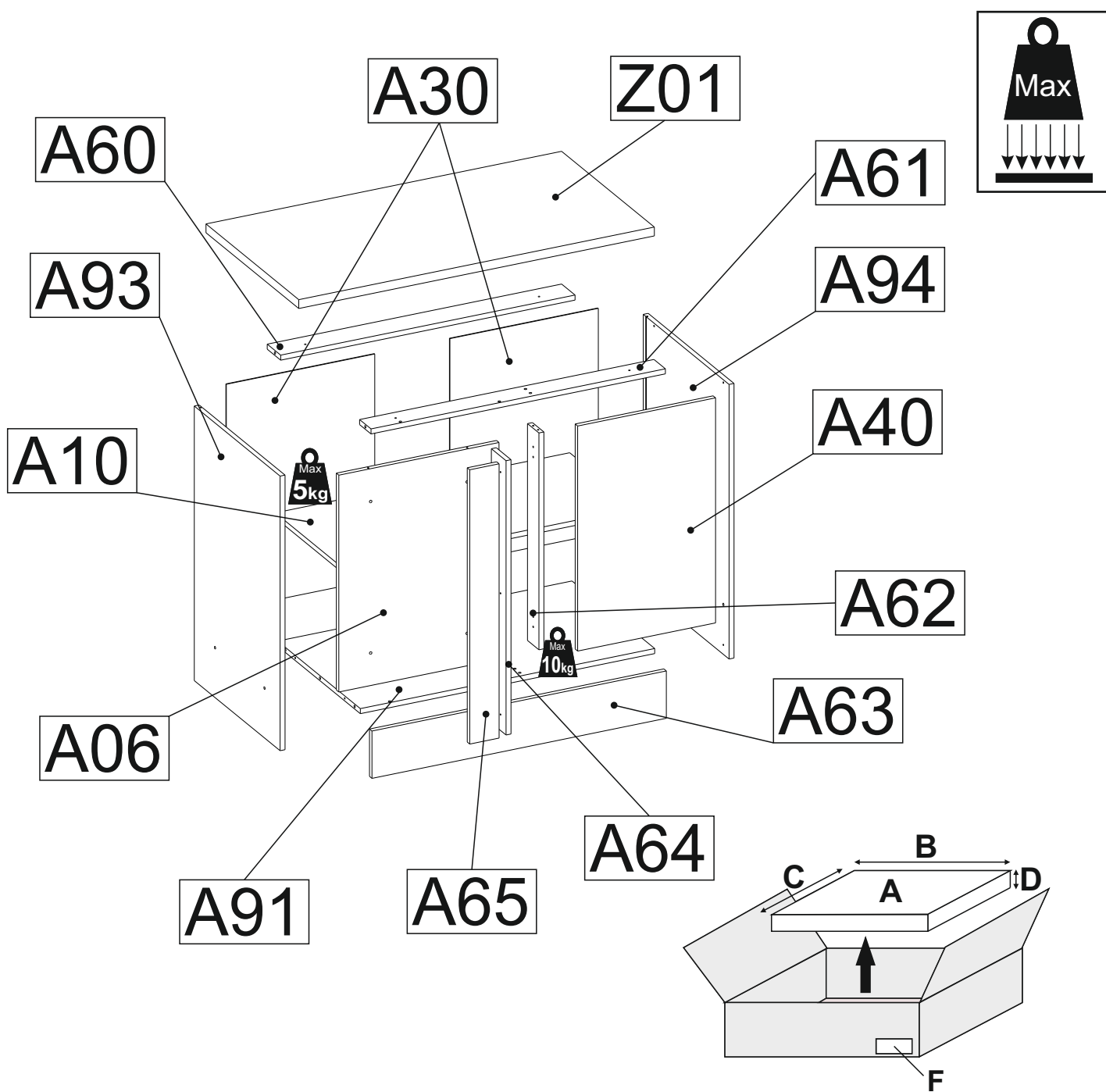


1  x6	2  x4	3  x1	4A  4x16 x16	6  5x11 x4
9  ø15 x4	9A  x4	10A  x6	13  x4	21  4x30 x8
22  x14	22A  x14	26  x1	31C  x8	38  x6
39  3x20 x26	54  ø35 x2	60  685mm x1	4  3.5x30 x3	99  x1



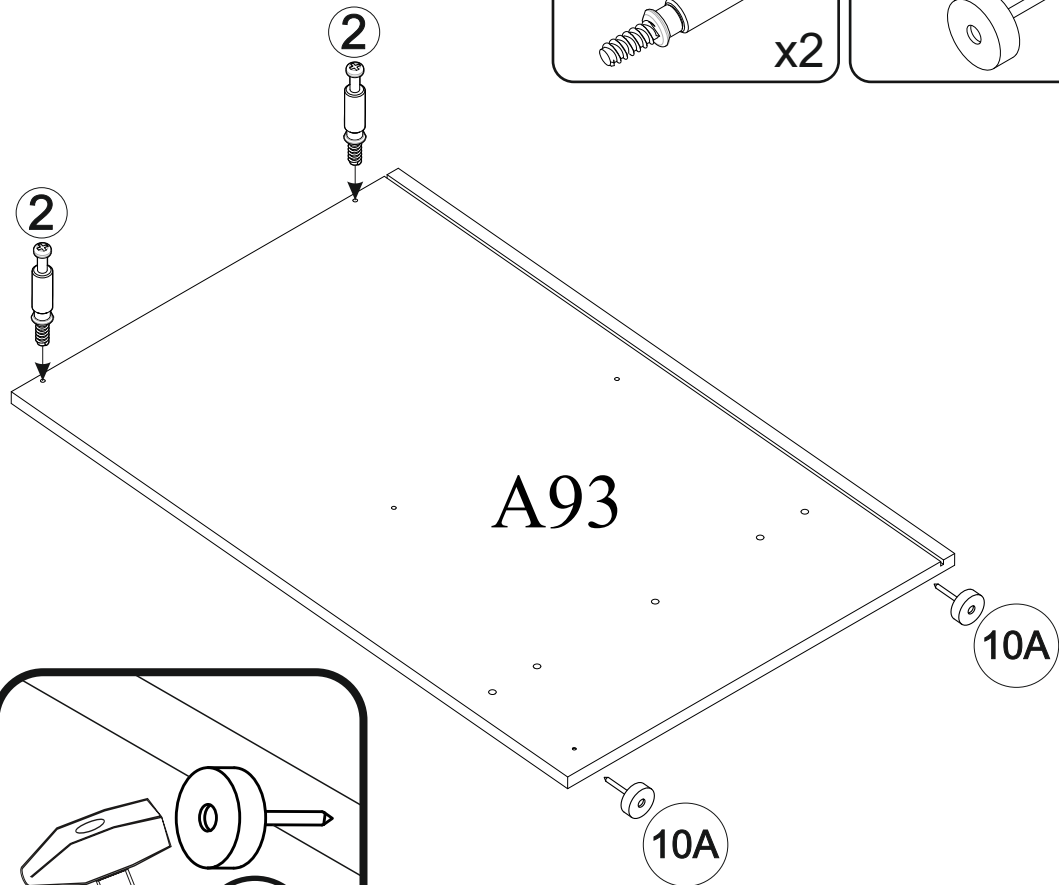
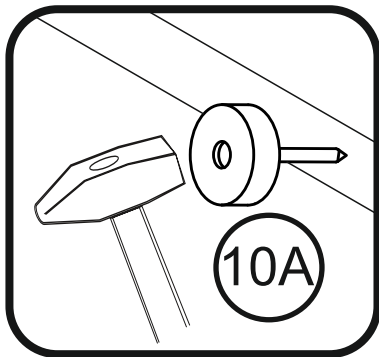
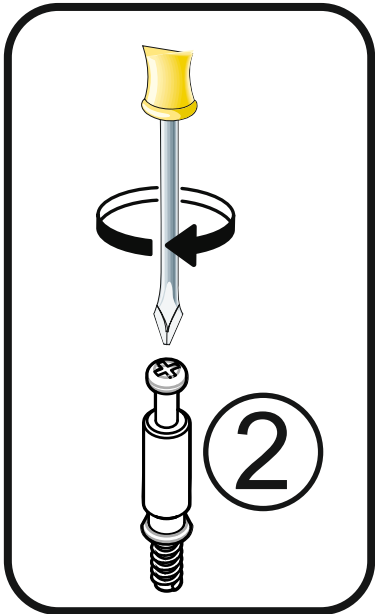
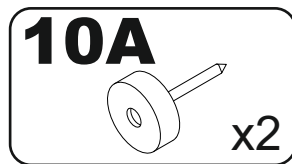
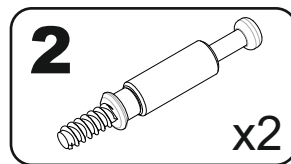
A.VERSION-LINKS/LEFT



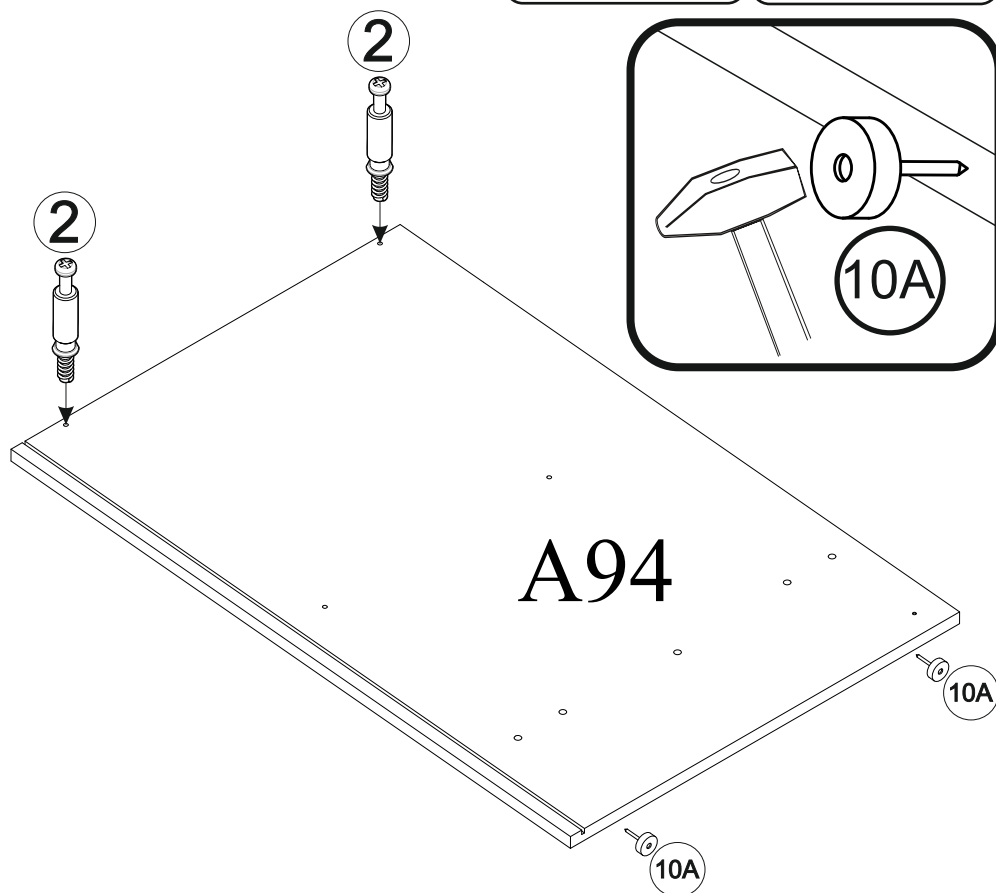
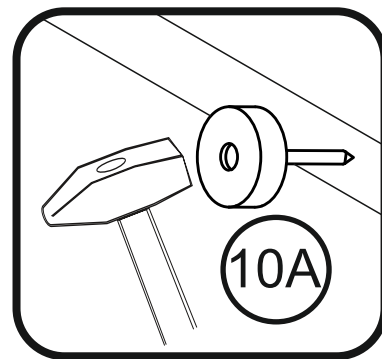
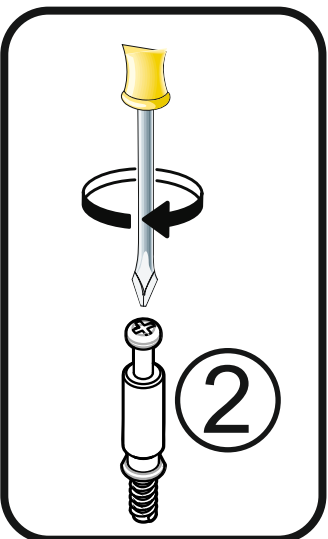
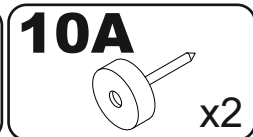
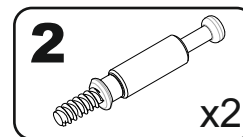


A	B (mm)	C (mm)	D (mm)	E	F
A06	687	518	16	1	2 2
A10	952	436	16	1	2 2
A30	715	480	3	2	2 2
A40	713	446	16	1	2 2
A60	952	87	16	1	2 2
A61	952	74	16	1	2 2
A62	687	74	16	1	2 2
A63	952	150	16	1	2 2
A64	869	95	16	1	2 2
A65	869	95	16	1	2 2
A91	952	535	16	1	2 2
A93	870	555	16	1	2 2
A94	870	555	16	1	2 2
Z01	1150	600	28	1	1 2

1

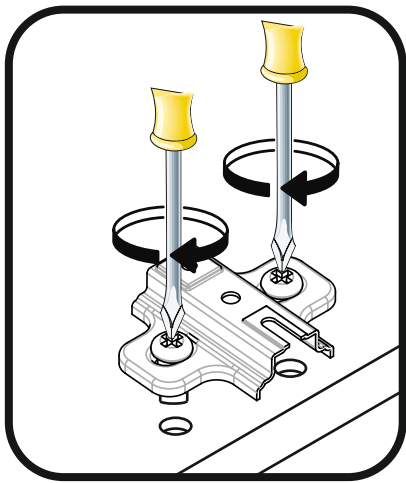
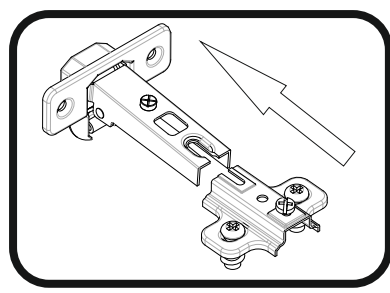
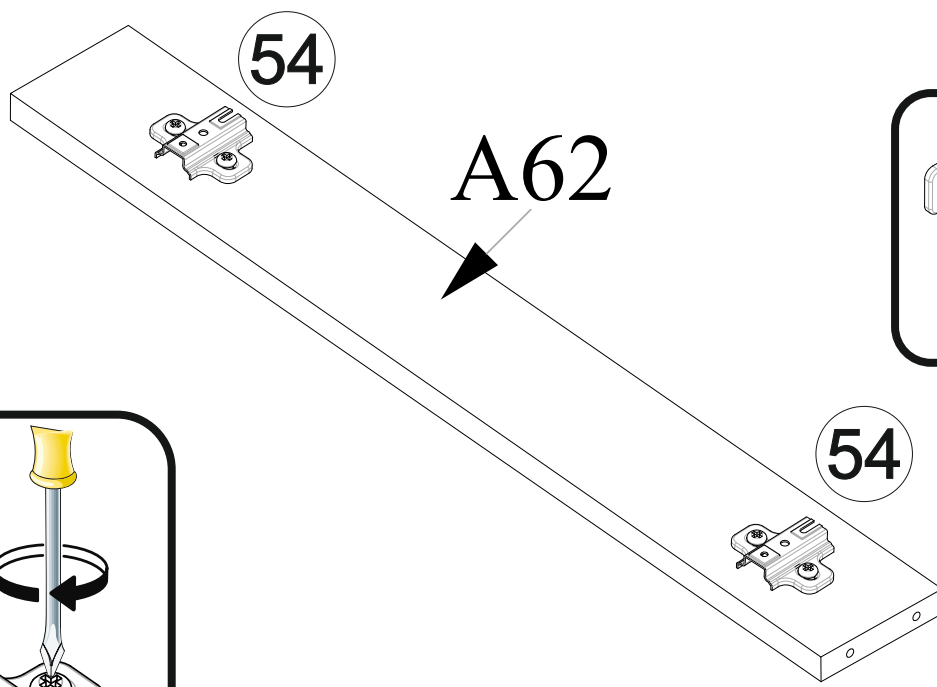


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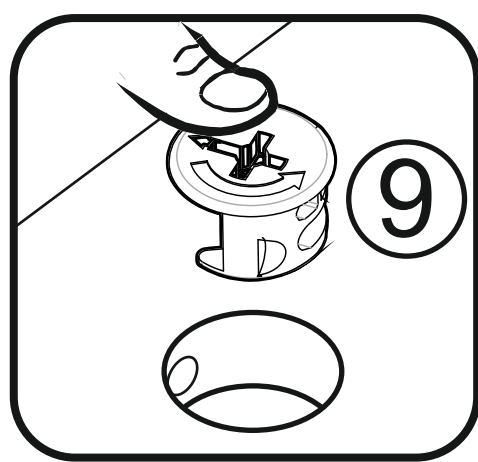
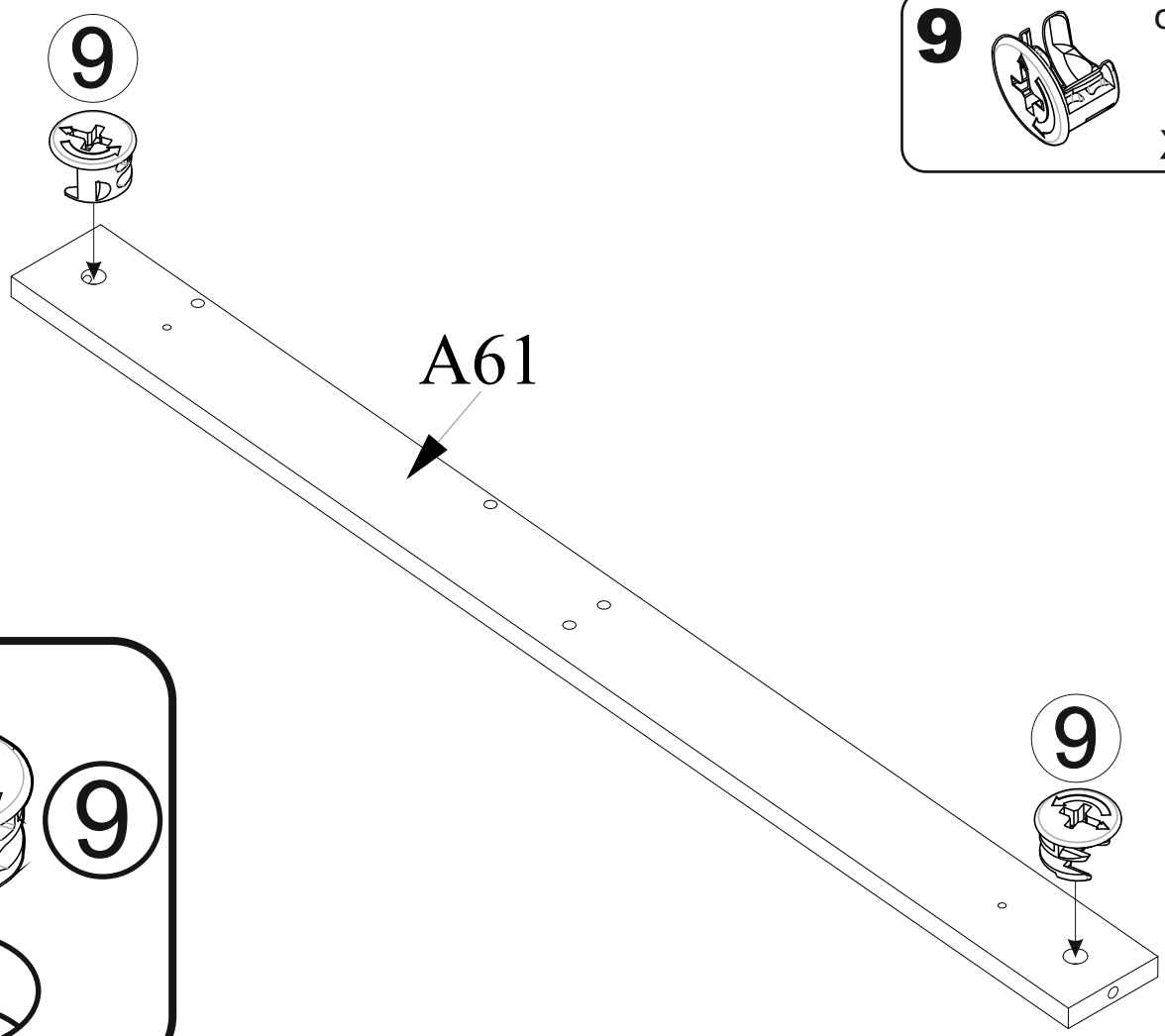
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54 $\varnothing 35$
x2

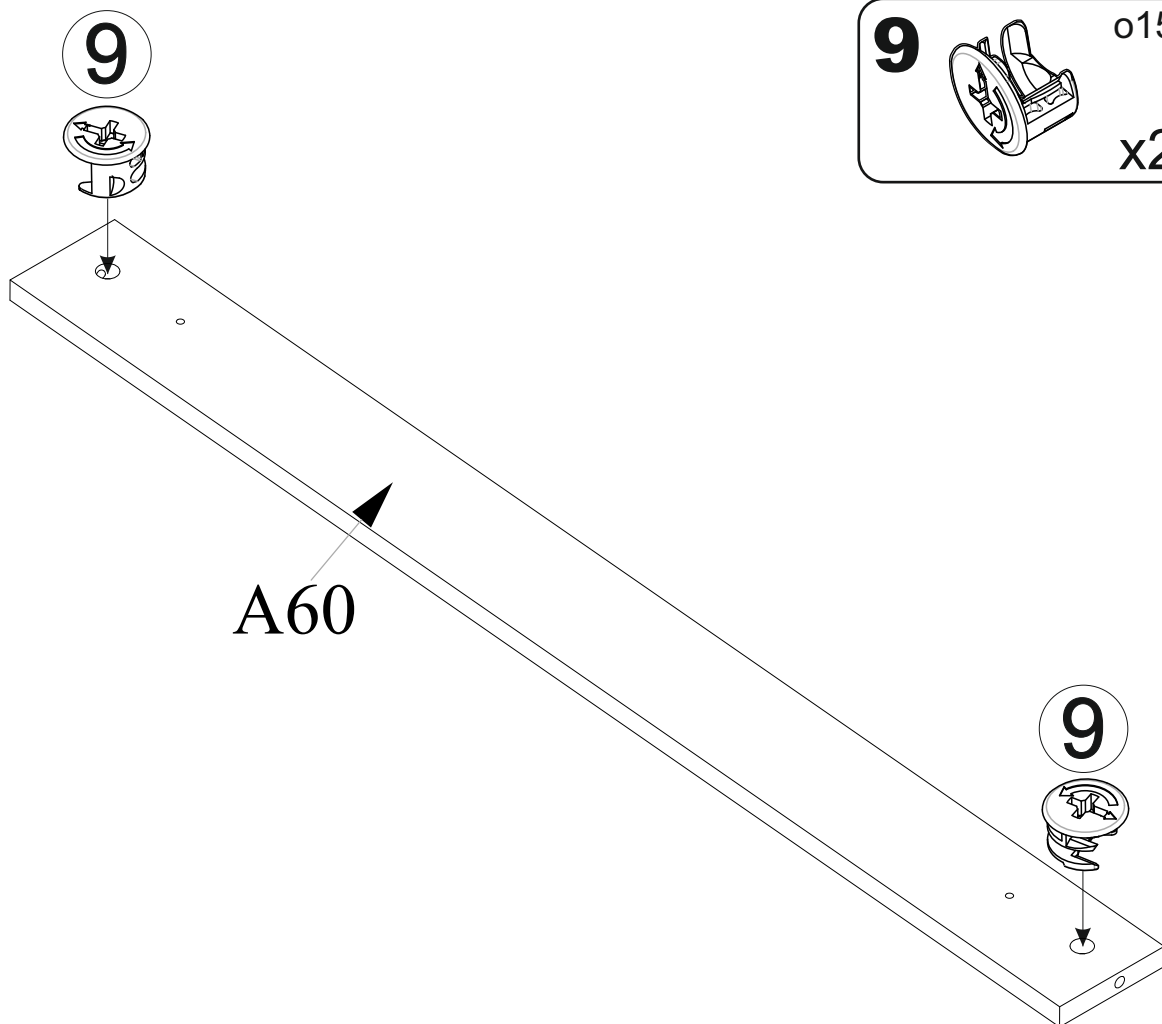


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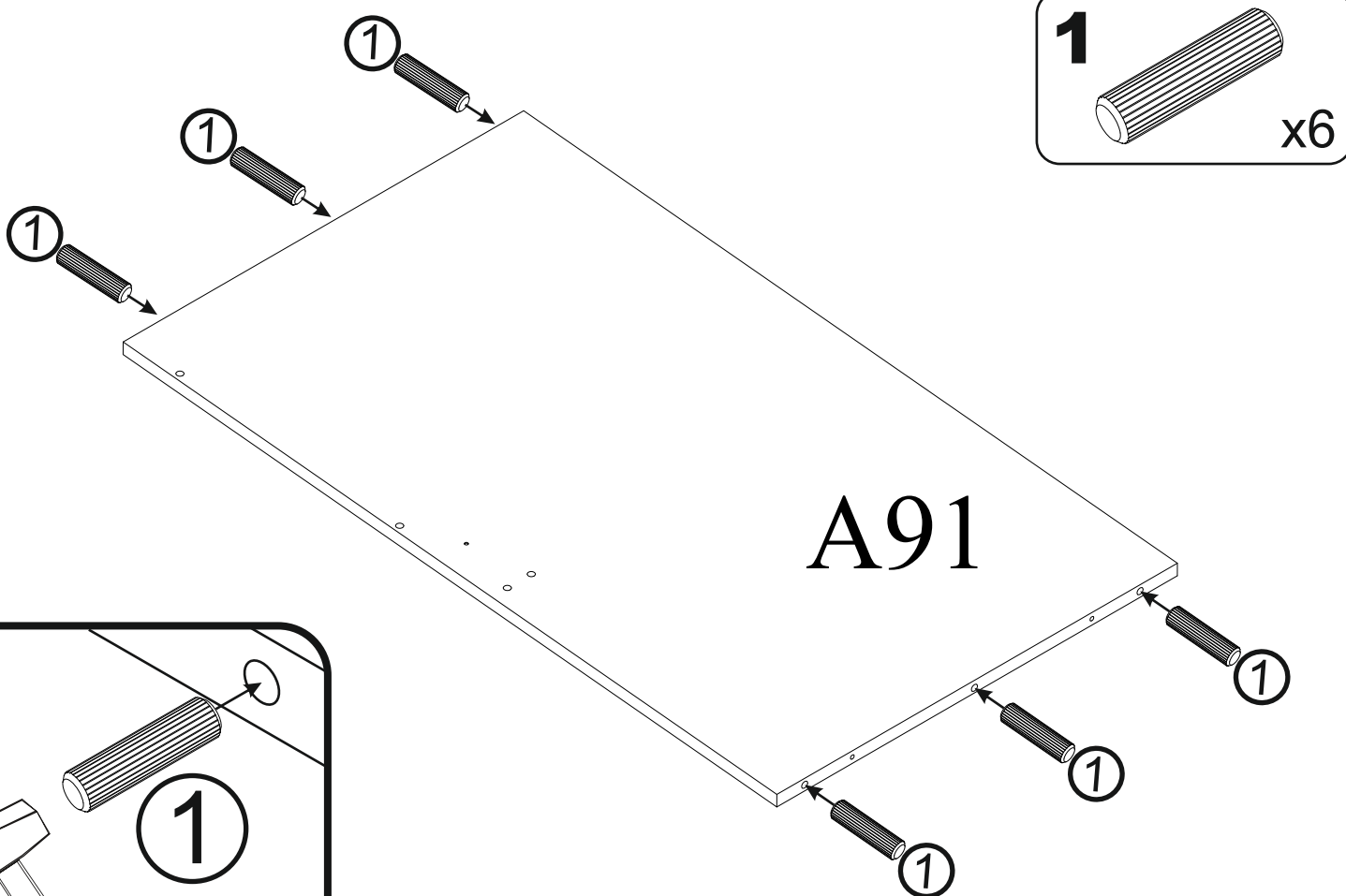
9 $\varnothing 15$
x2



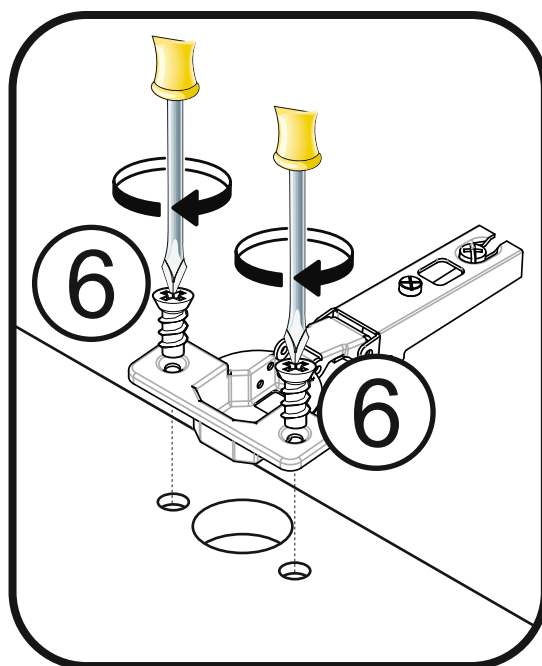
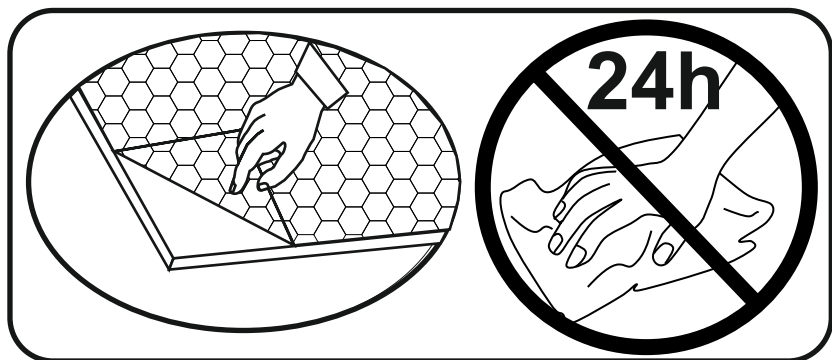
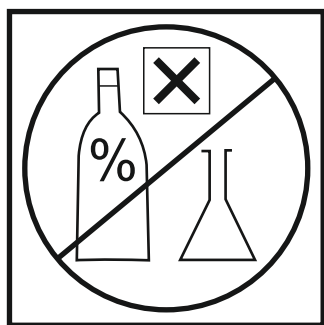
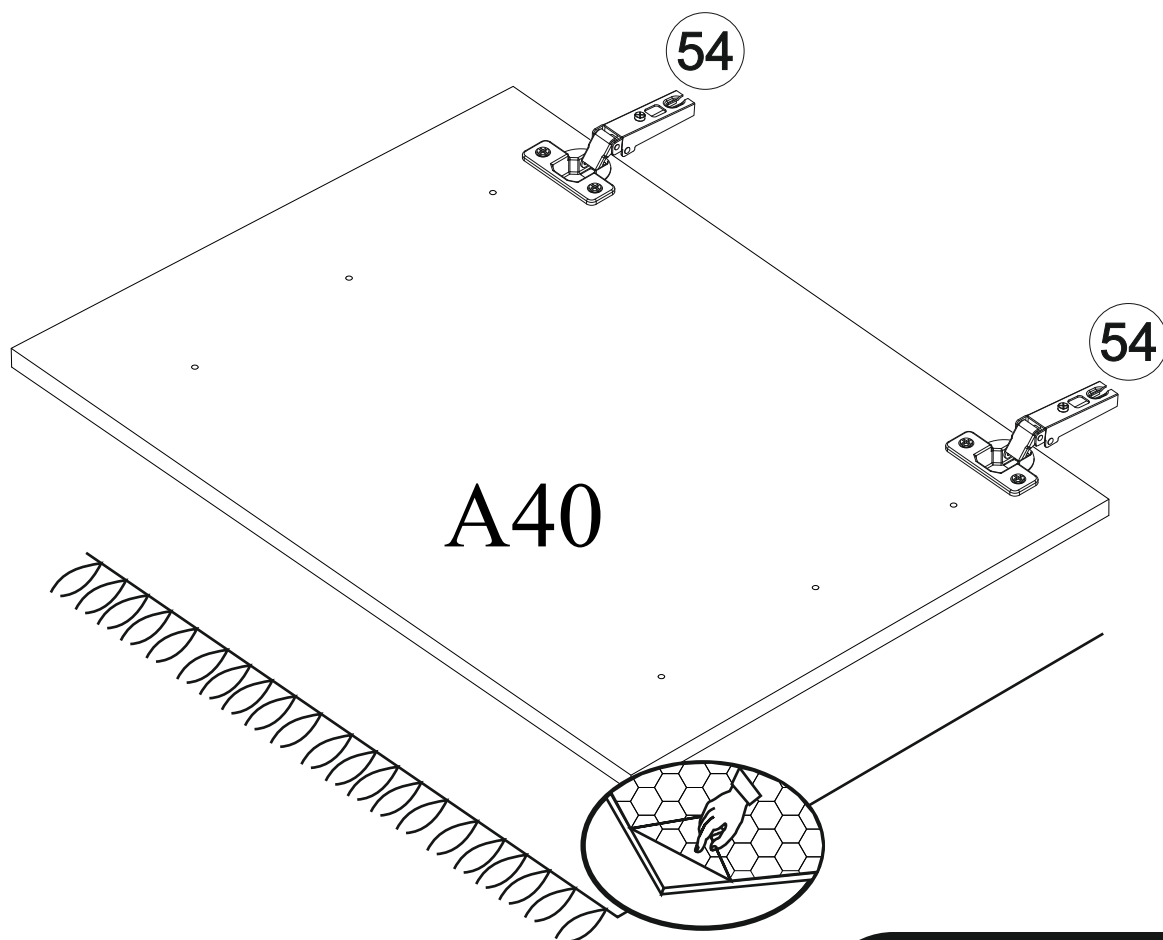
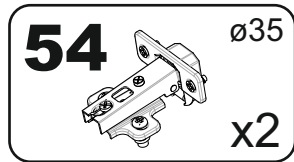
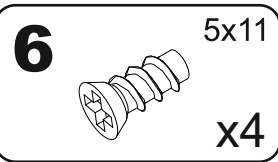
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6



7



9A



x4

22

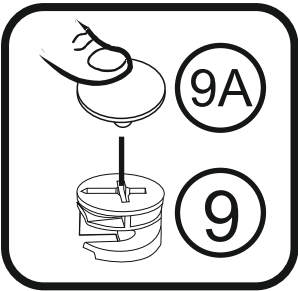
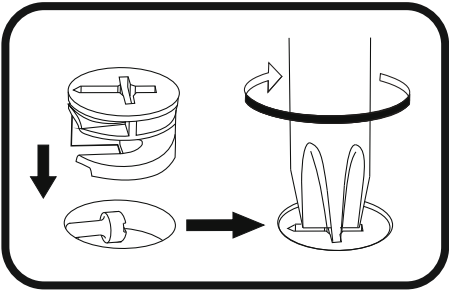
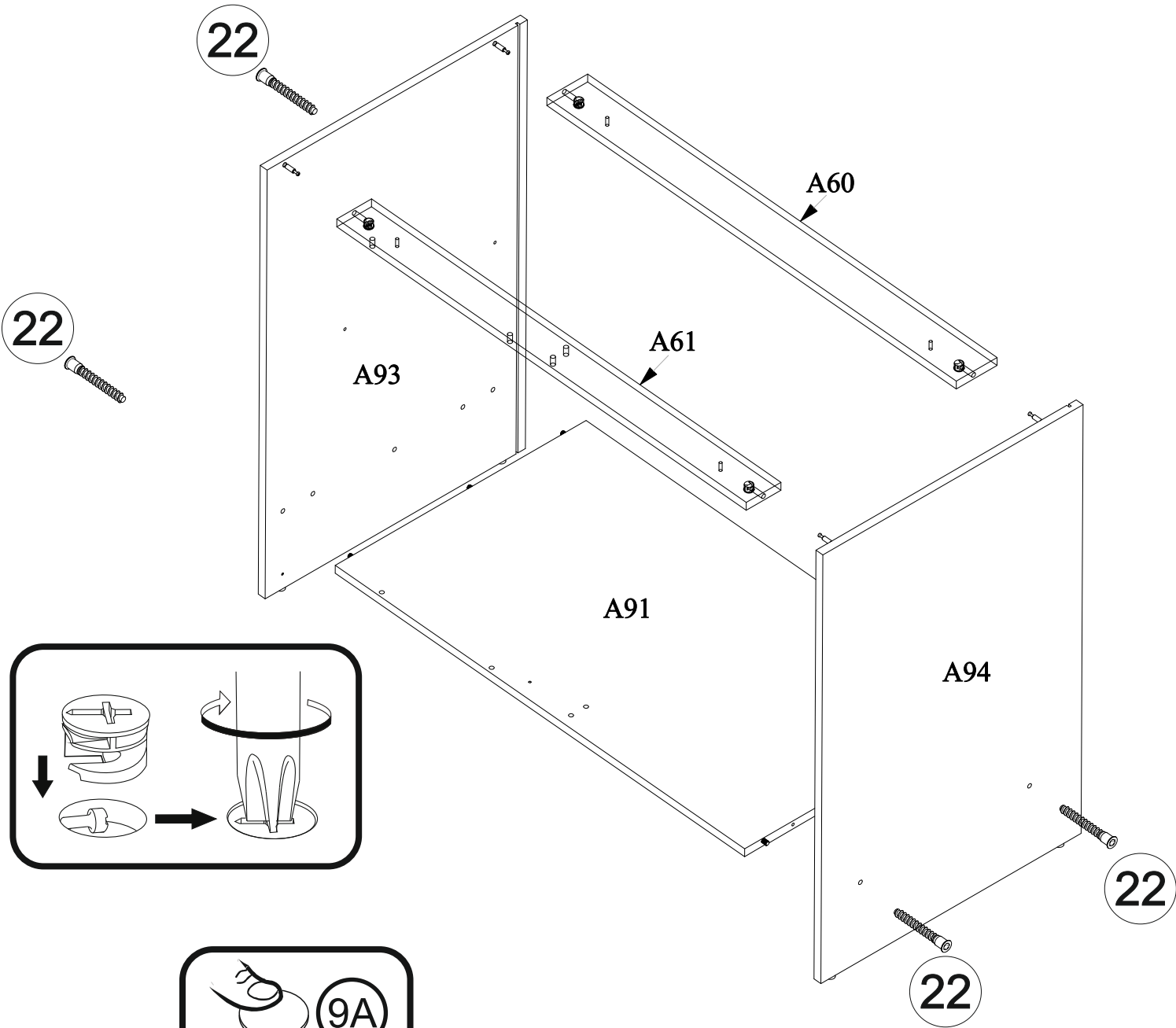
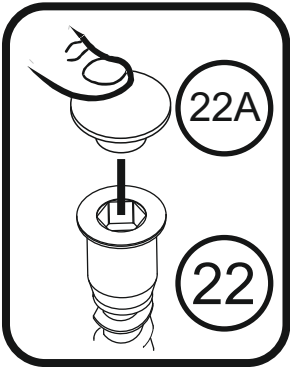
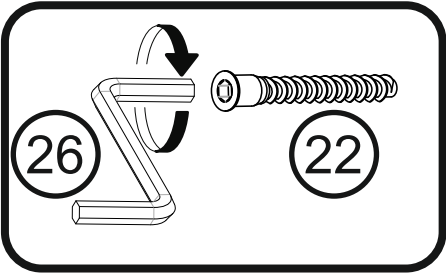


x4

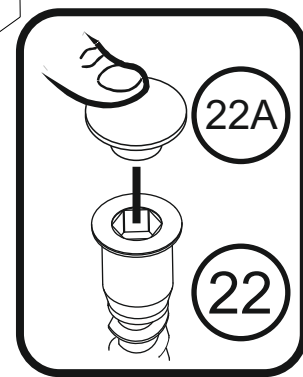
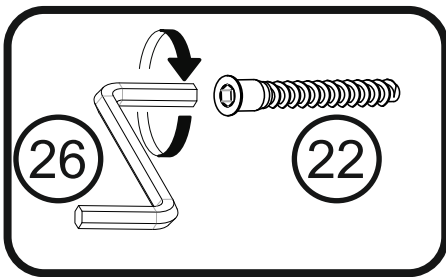
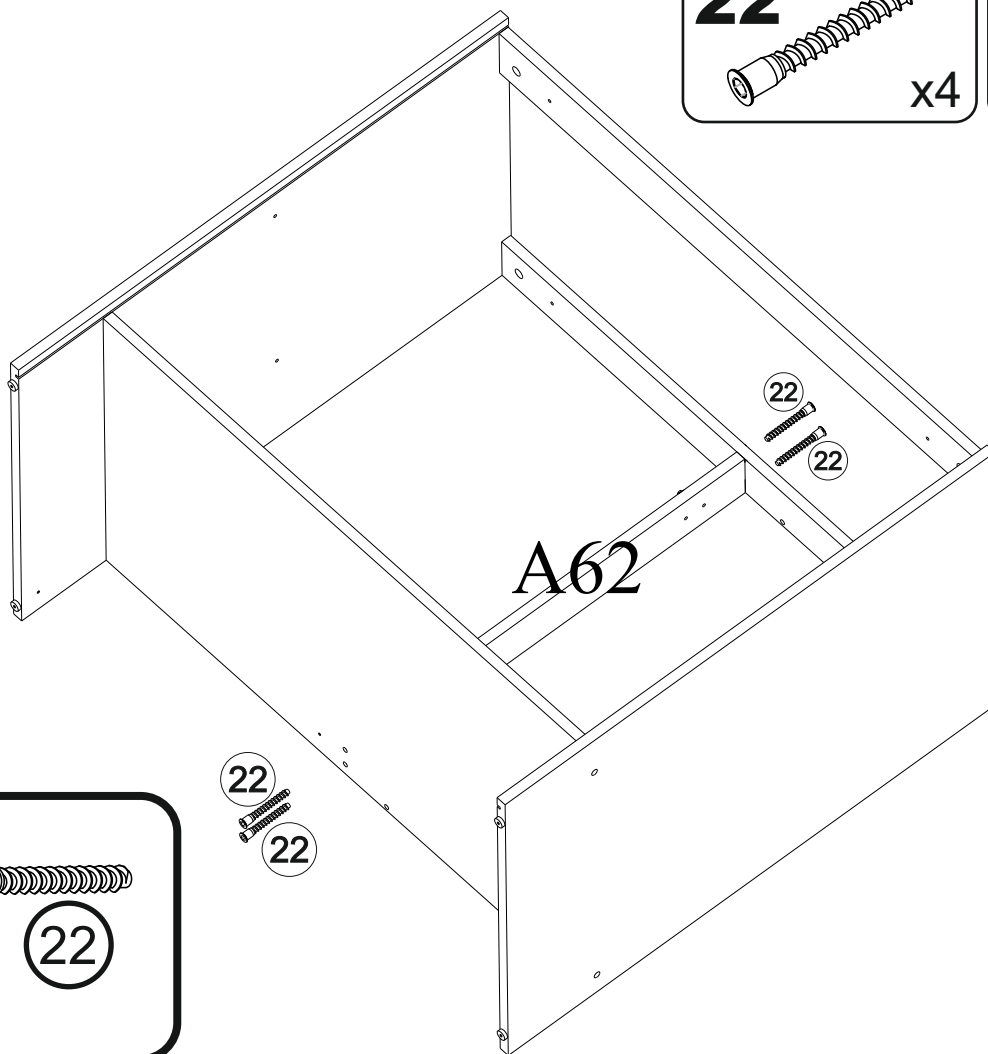
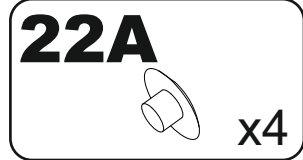
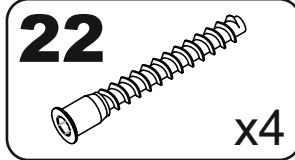
22A



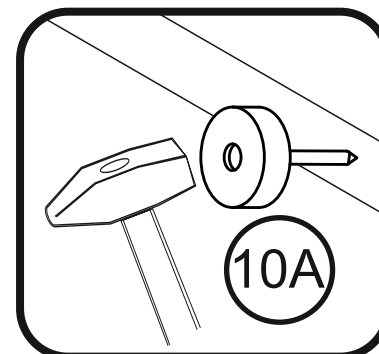
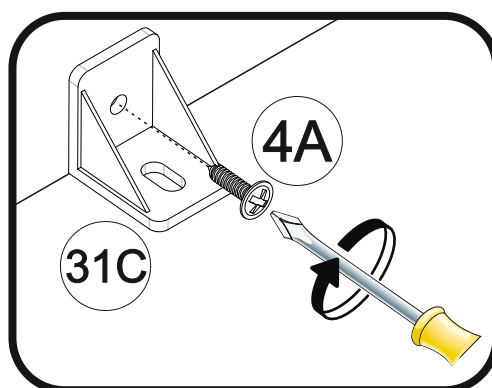
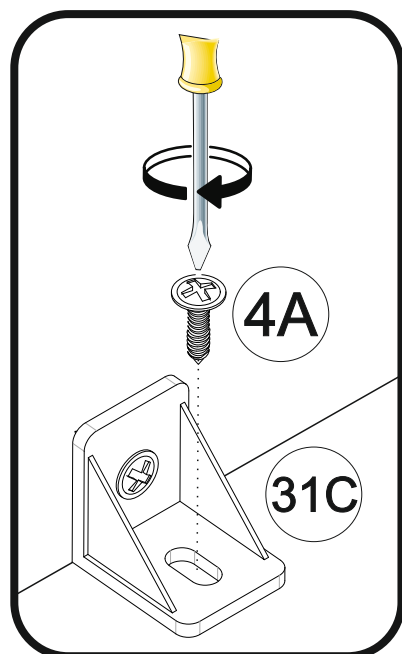
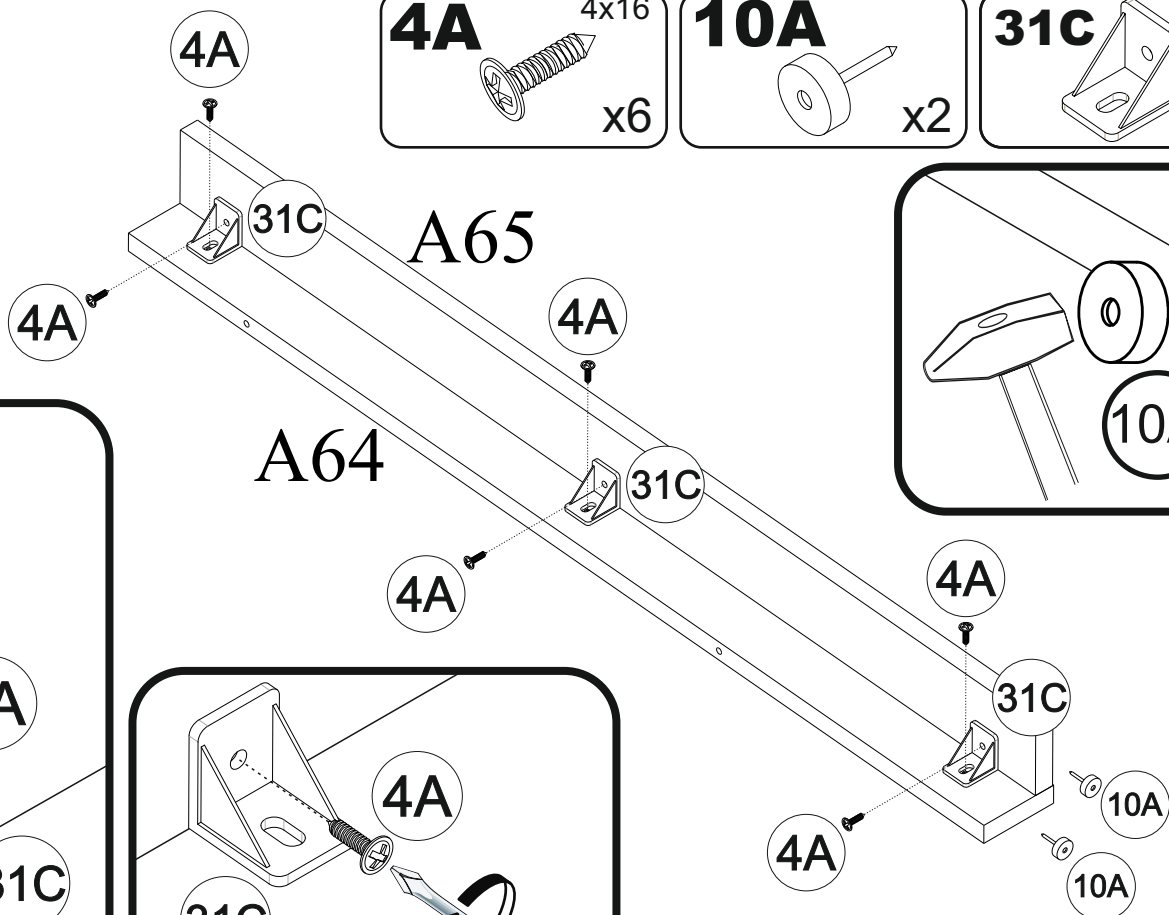
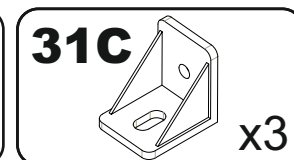
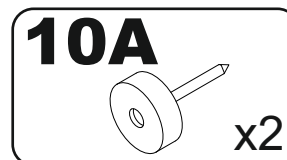
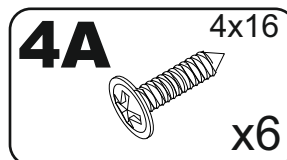
x4



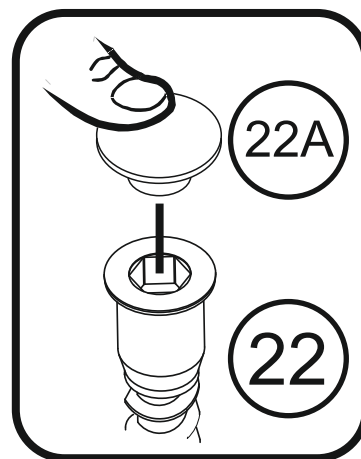
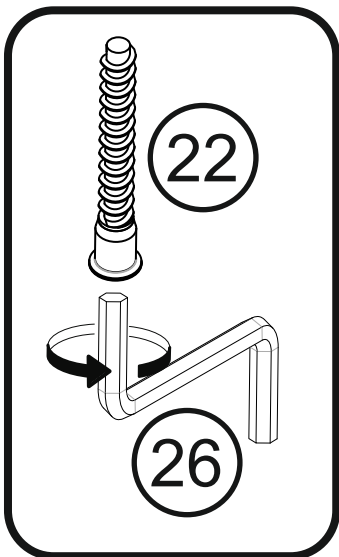
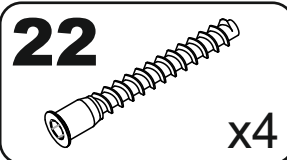
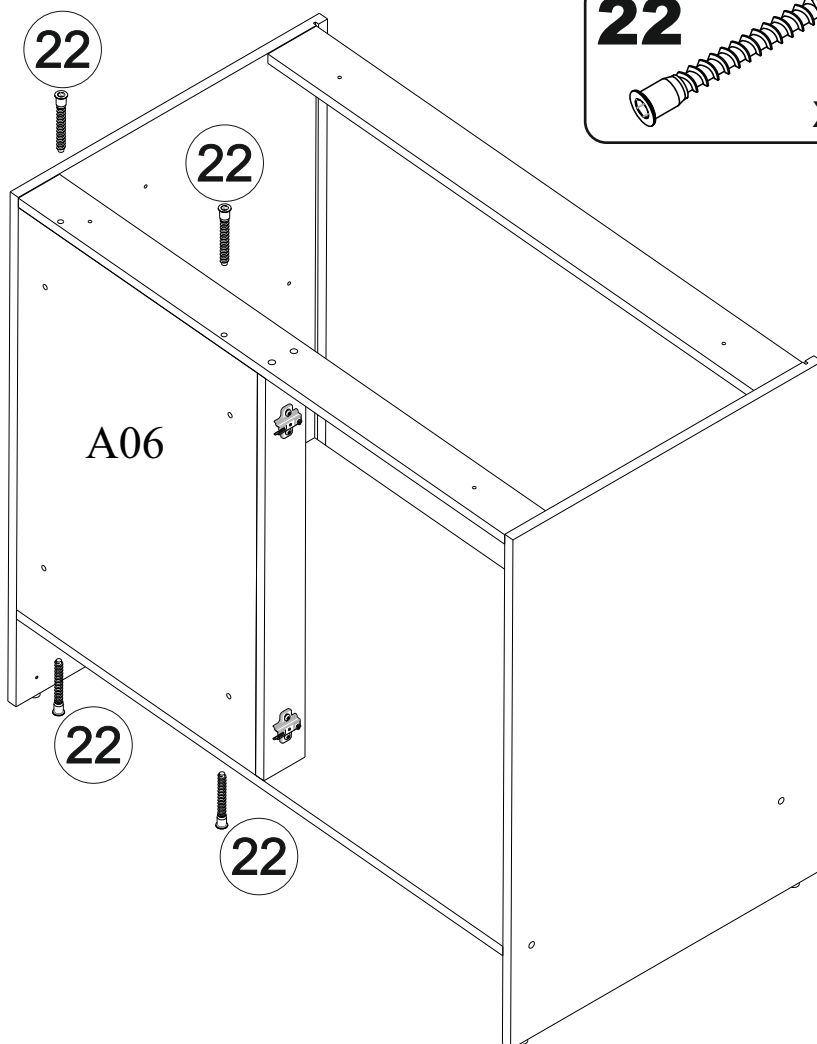
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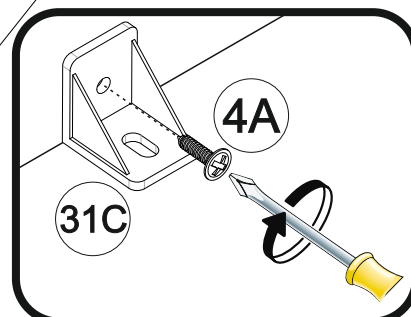
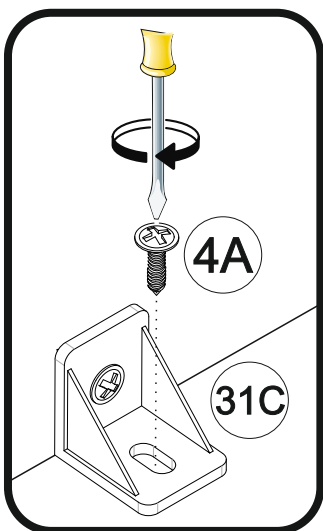
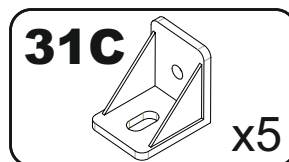
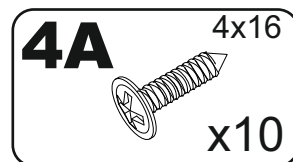
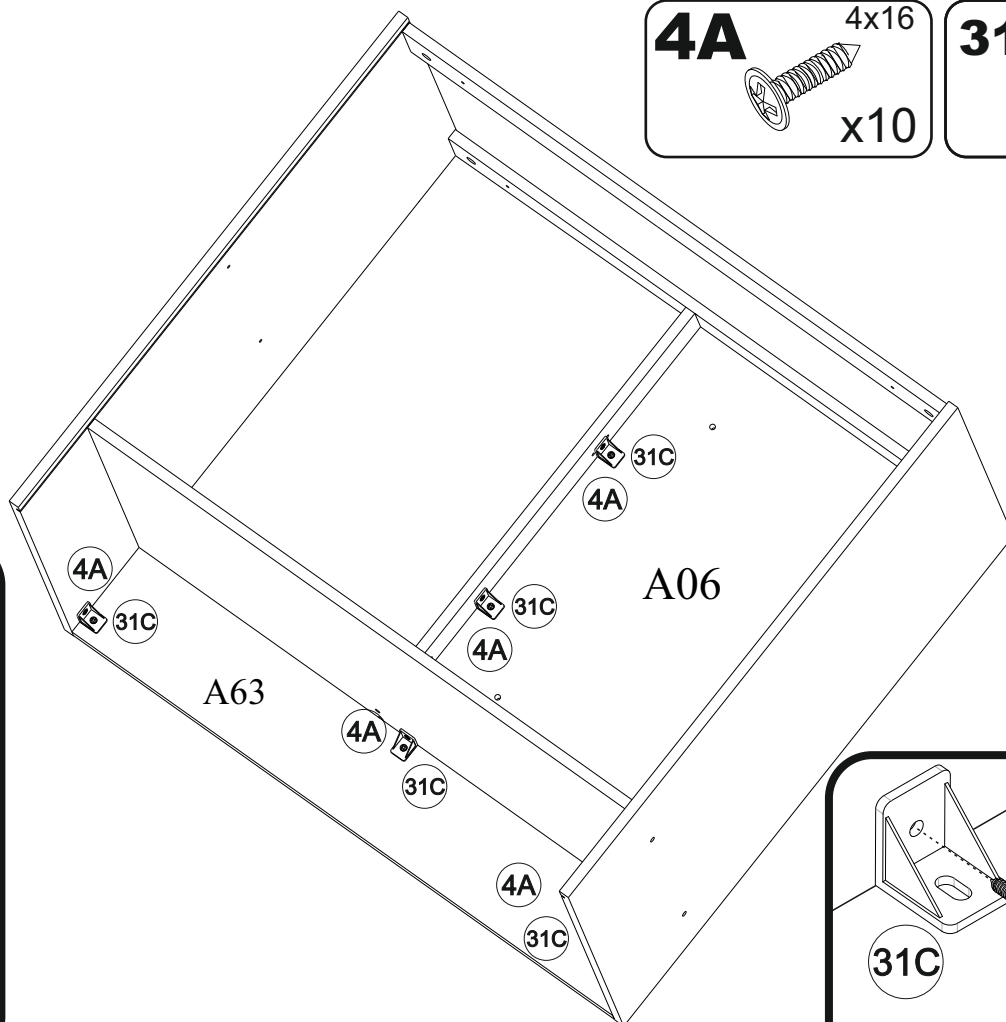
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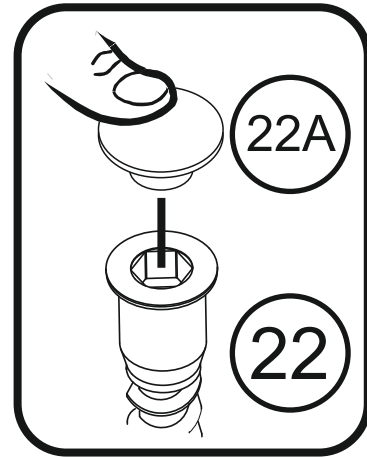
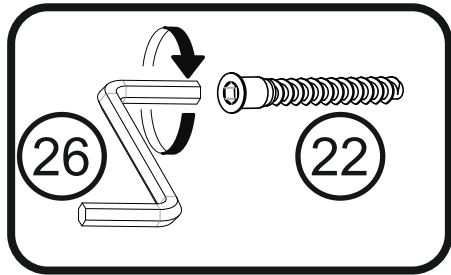
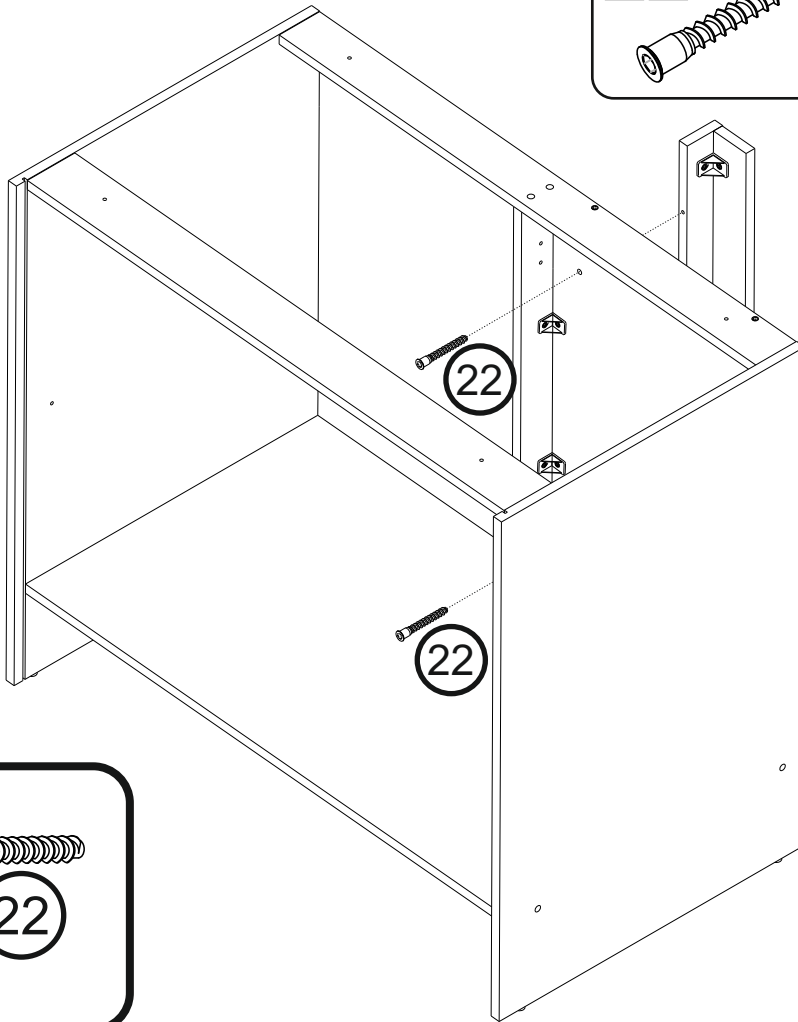
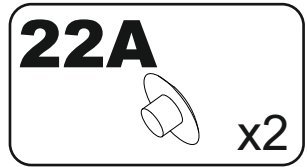
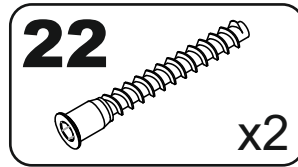
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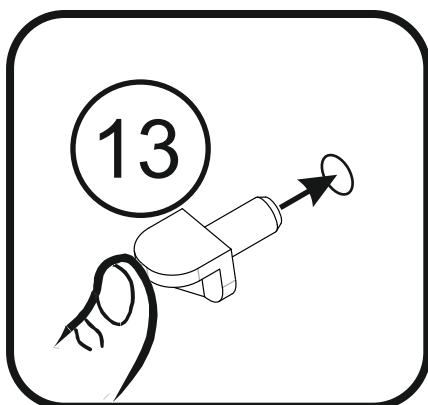
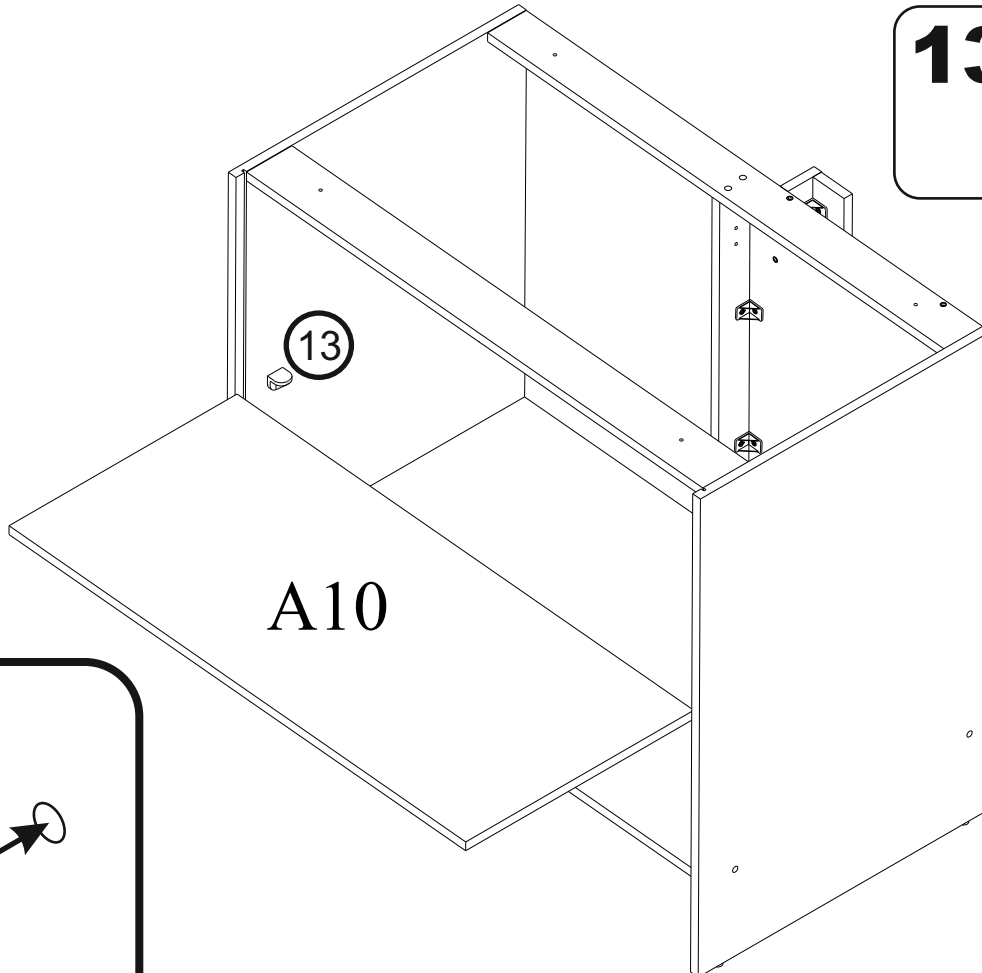
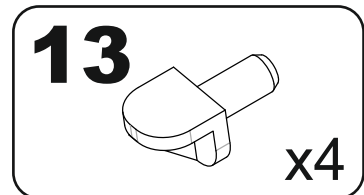
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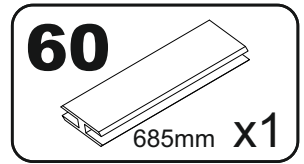
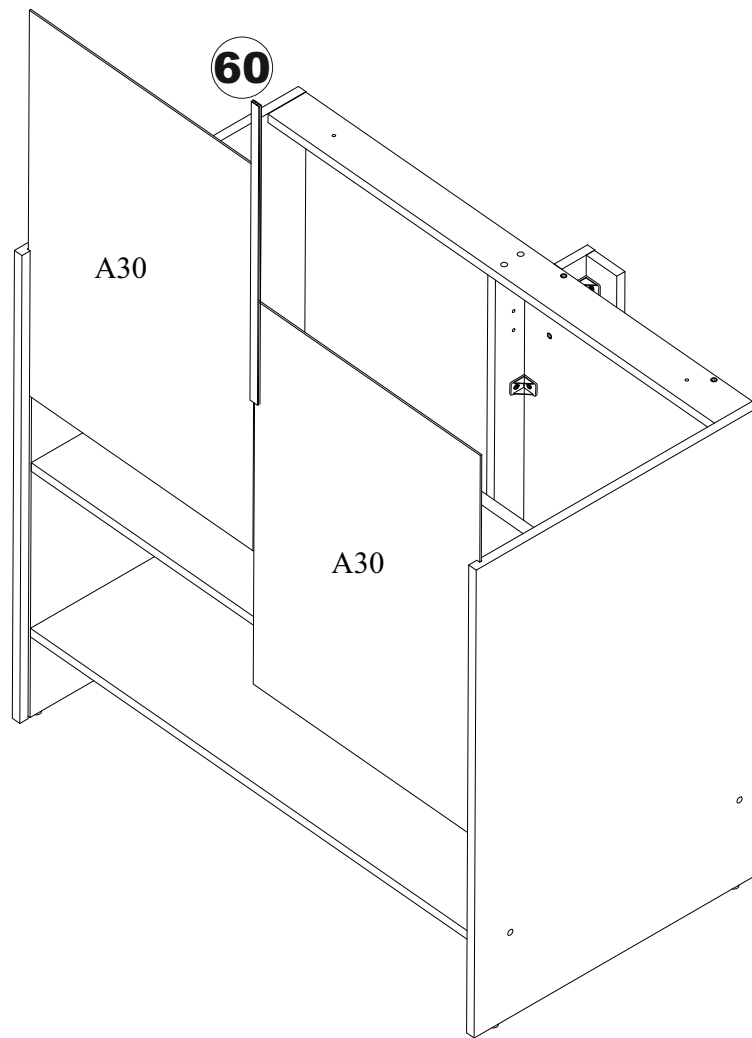
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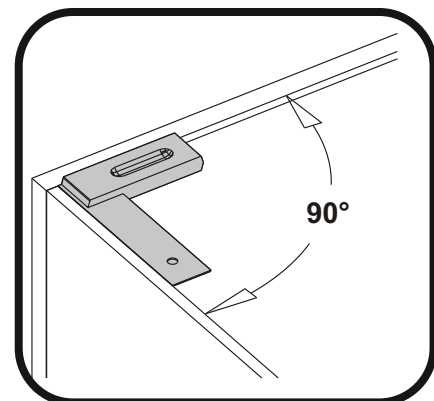
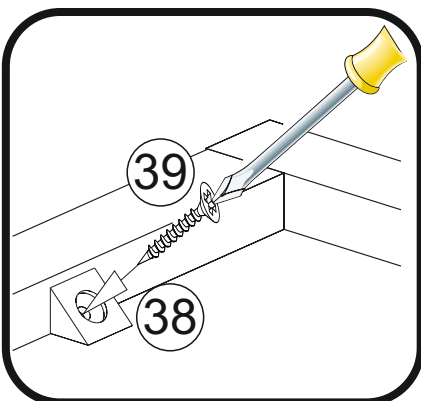
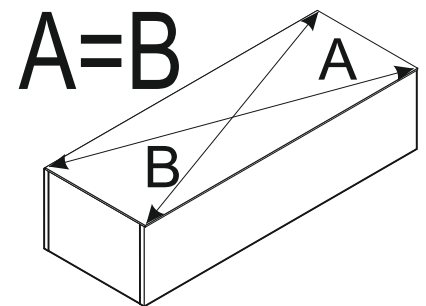
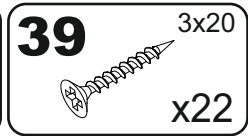
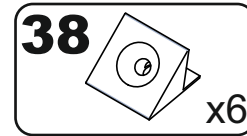
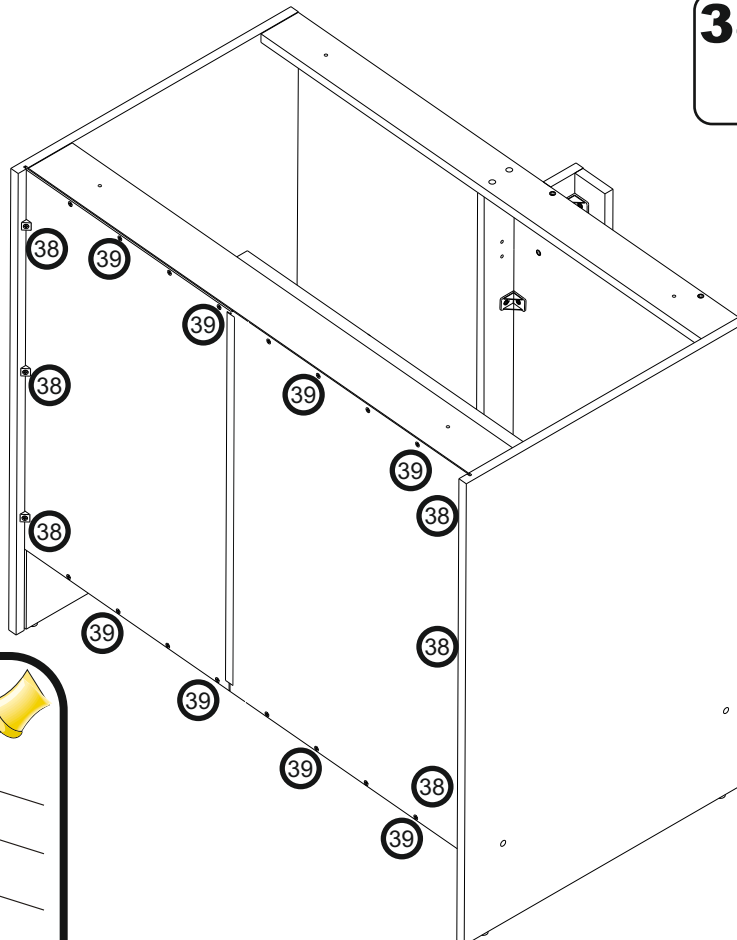
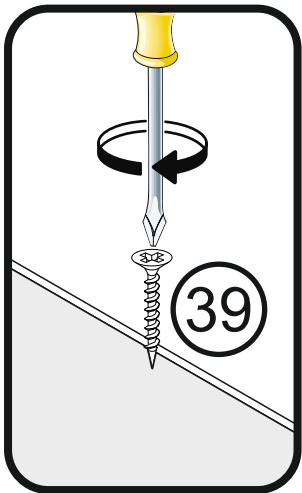
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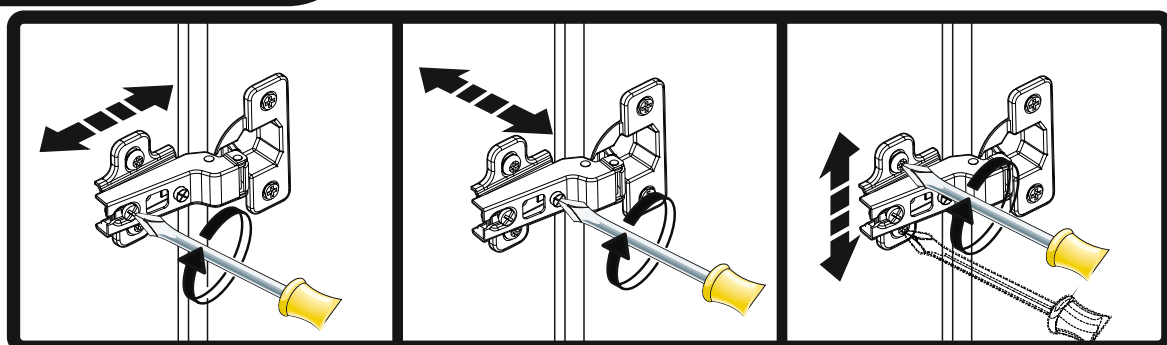
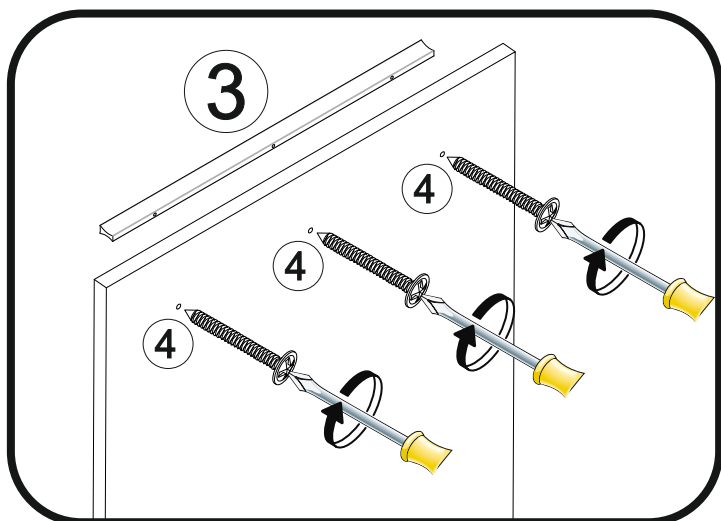
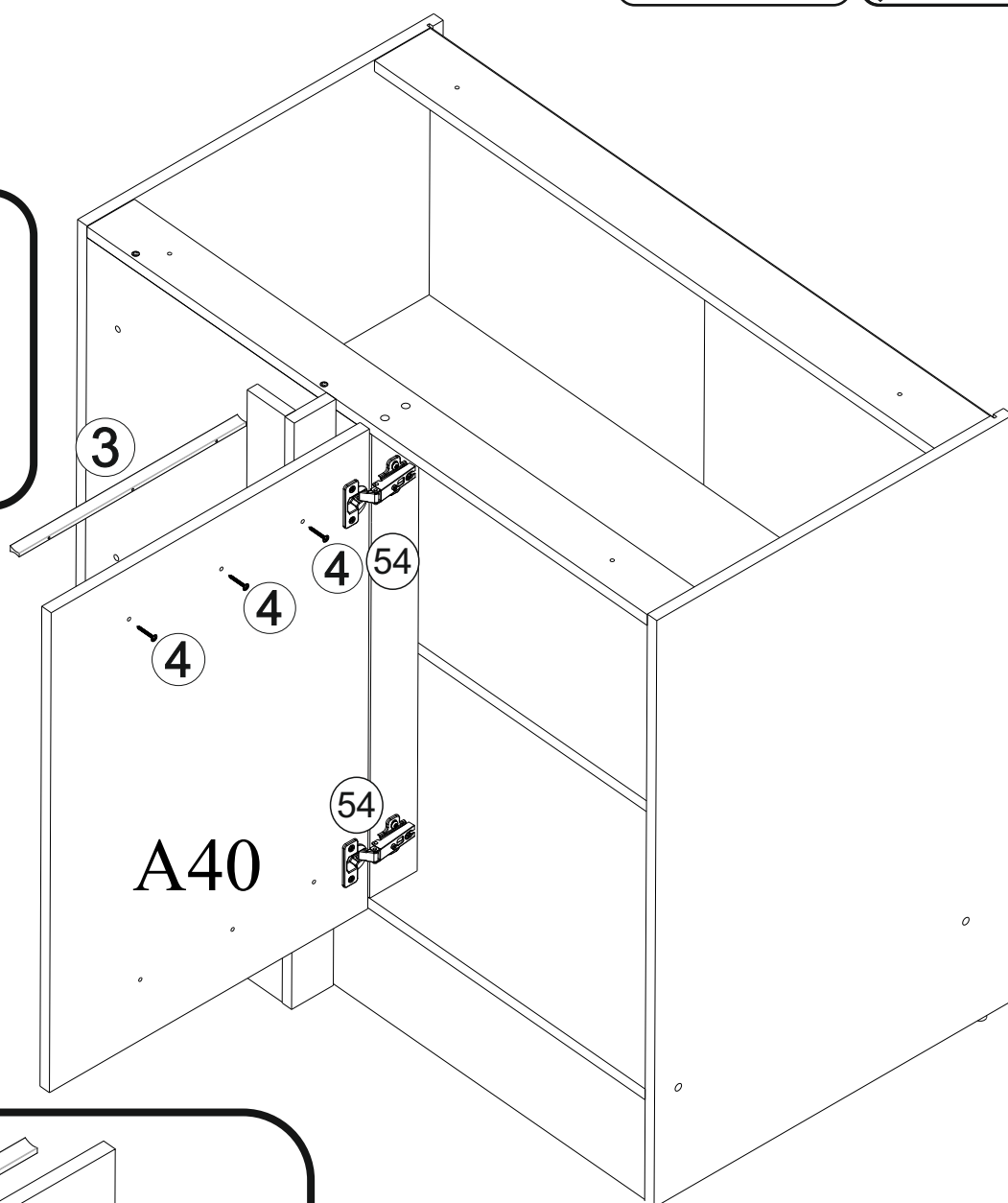
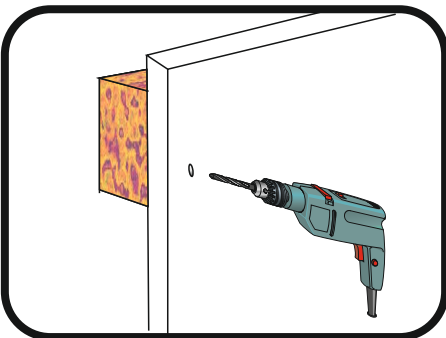
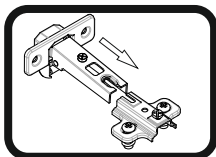
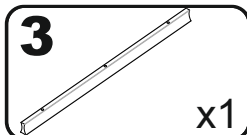
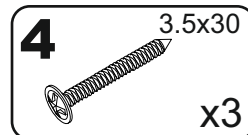
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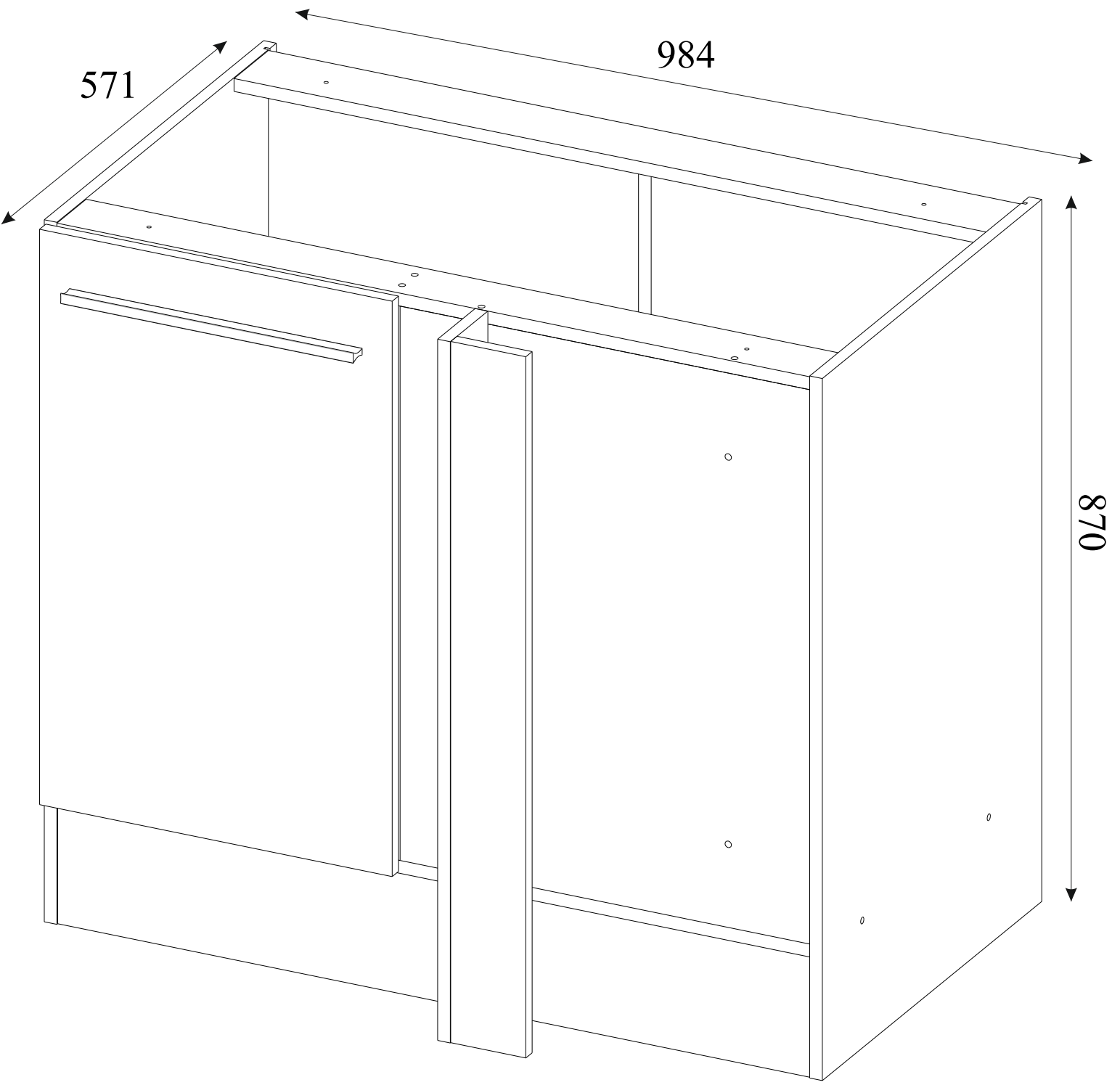
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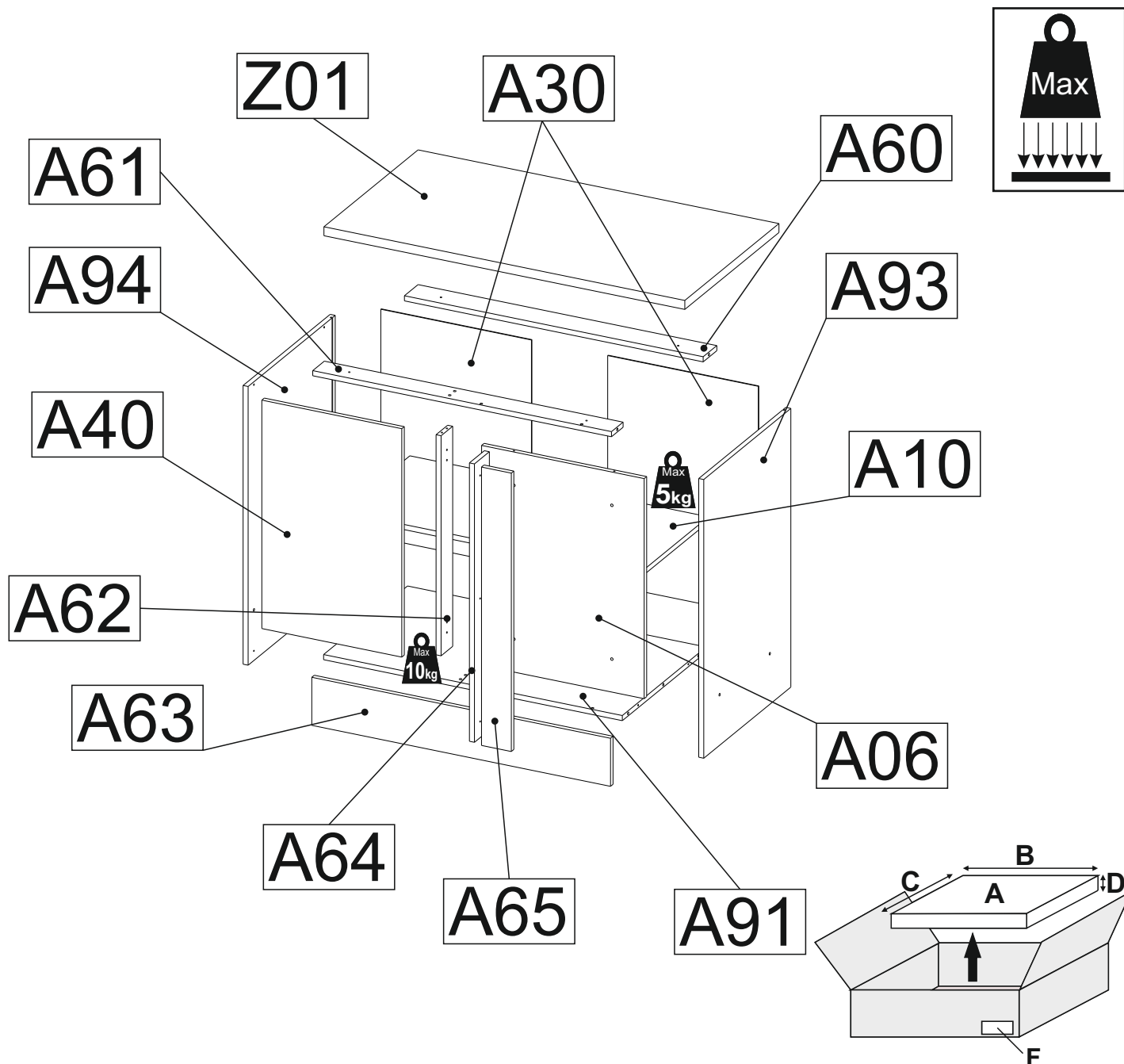


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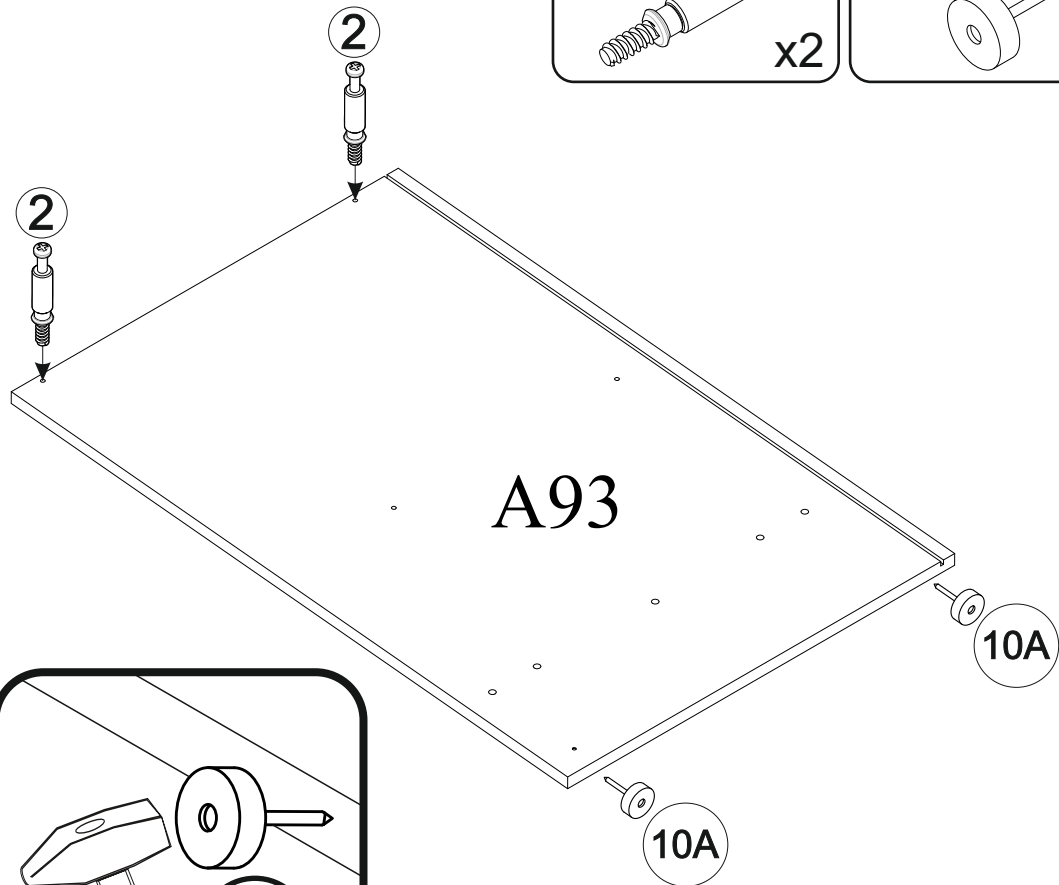
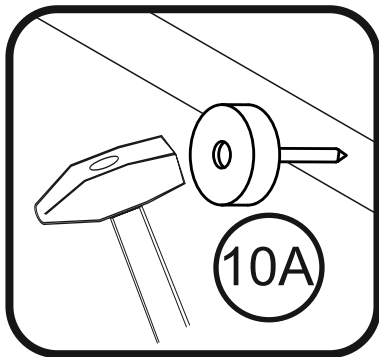
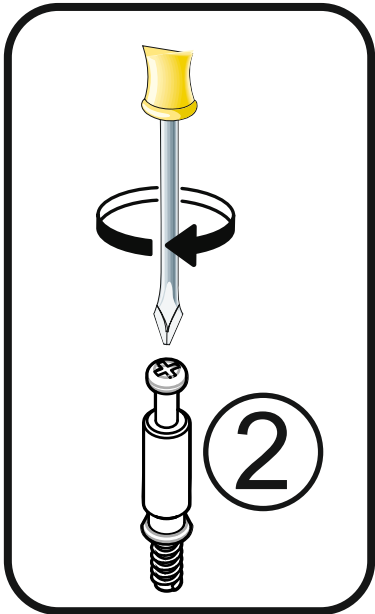
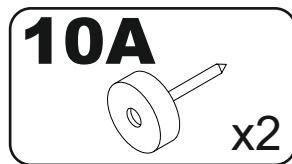
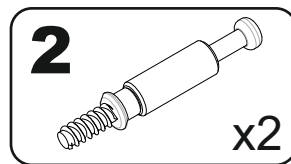
B.VERSION-RECHTS/RIGHT



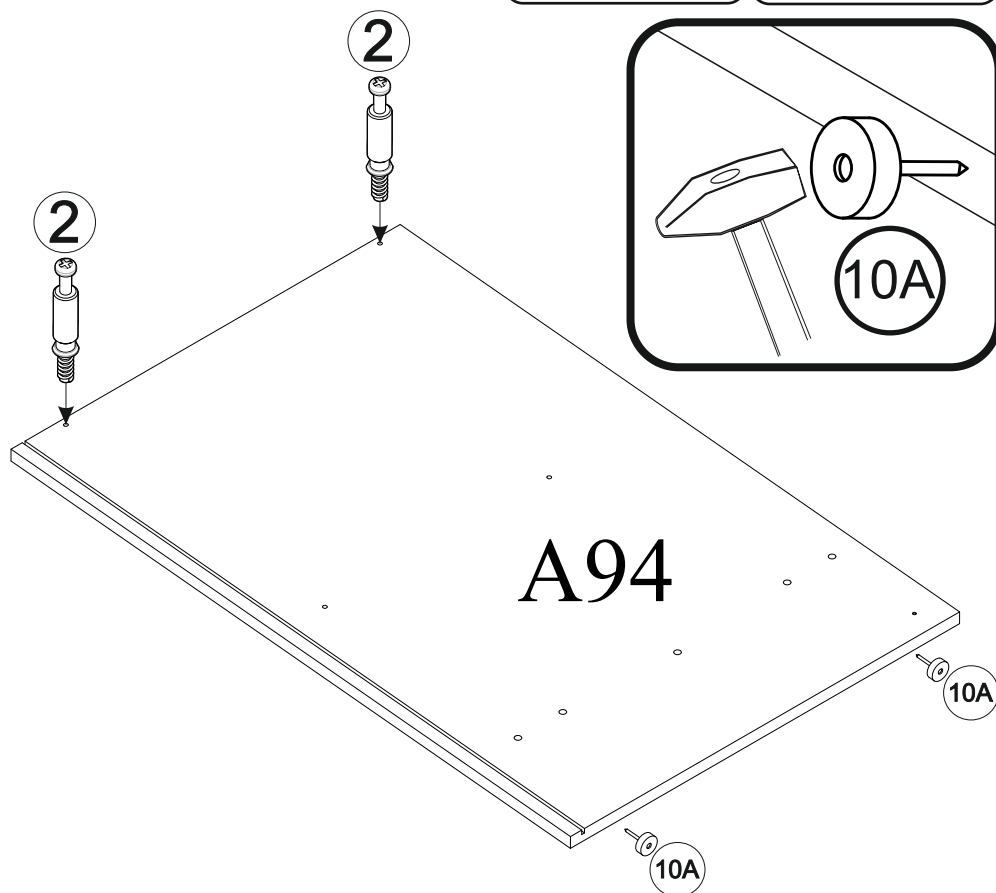
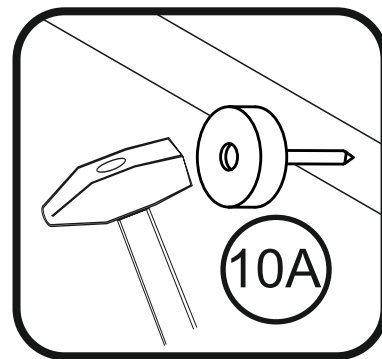
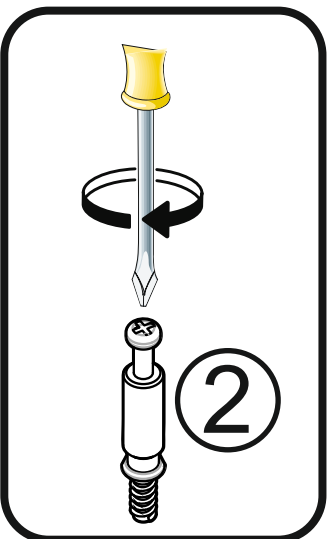
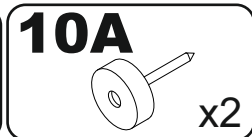
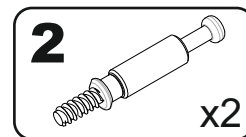


A	B (mm)	C (mm)	D (mm)	E	F
A06	687	518	16	1	2 2
A10	952	436	16	1	2 2
A30	715	480	3	2	2 2
A40	713	446	16	1	2 2
A60	952	87	16	1	2 2
A61	952	74	16	1	2 2
A62	687	74	16	1	2 2
A63	952	150	16	1	2 2
A64	869	95	16	1	2 2
A65	869	95	16	1	2 2
A91	952	535	16	1	2 2
A93	870	555	16	1	2 2
A94	870	555	16	1	2 2
Z01	1150	600	28	1	1 2

1

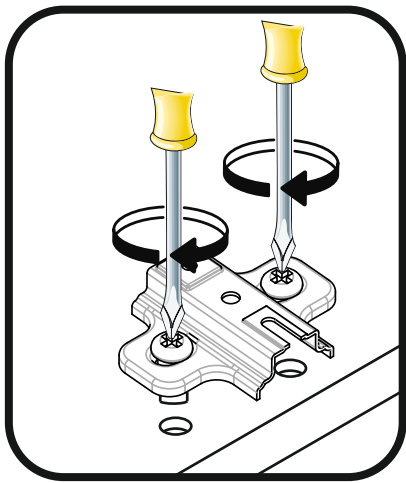
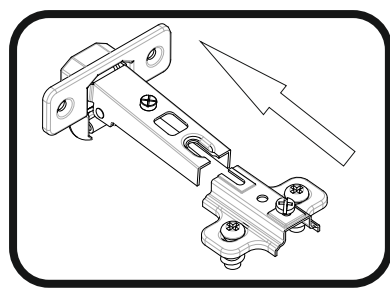
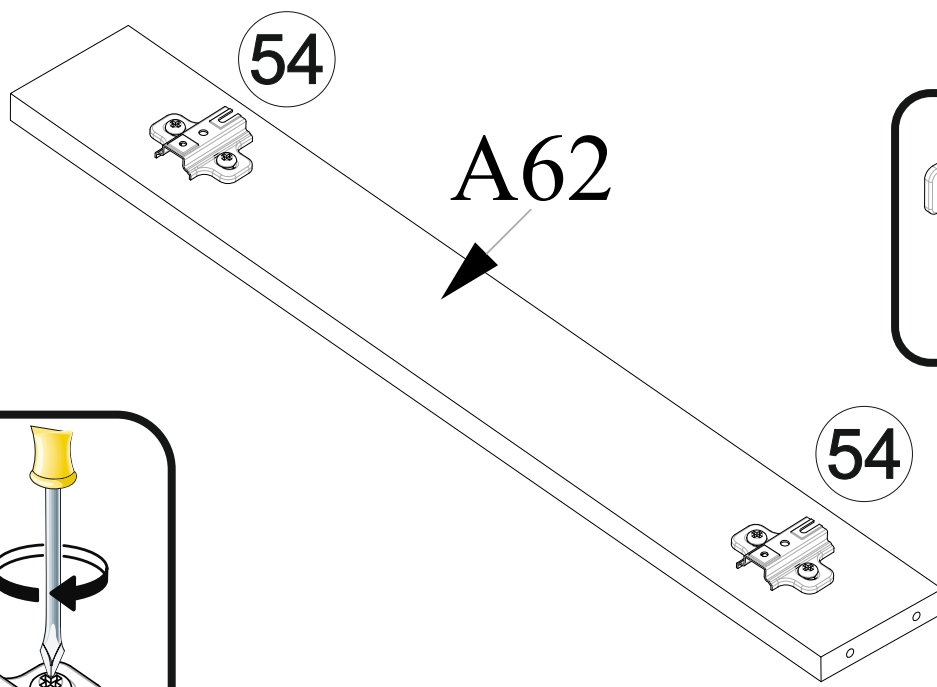


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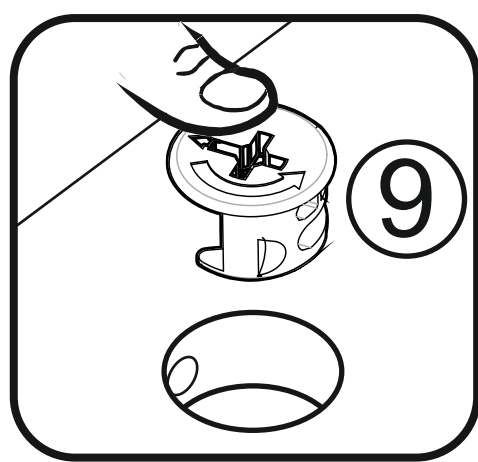
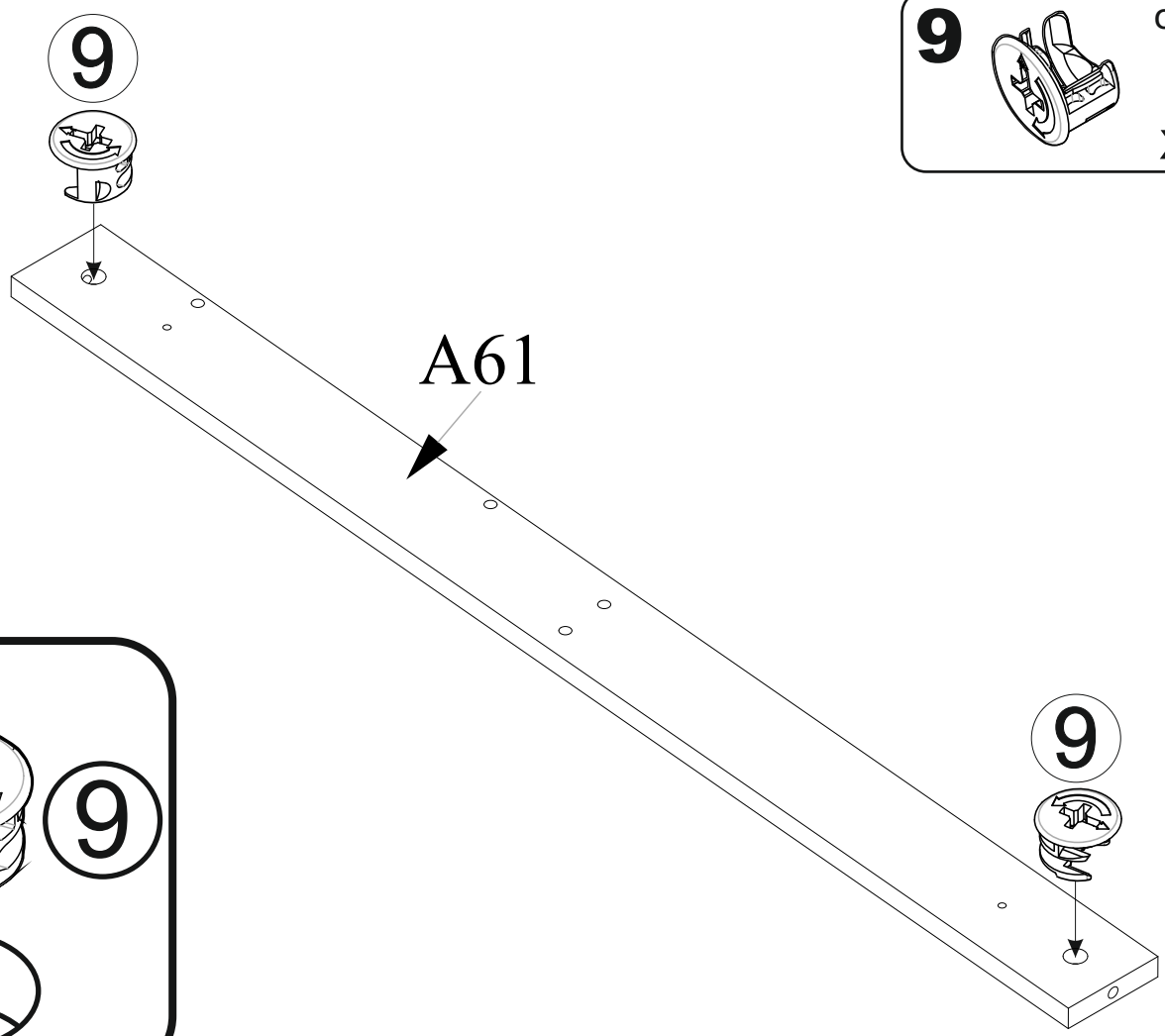
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54 $\varnothing 35$
x2

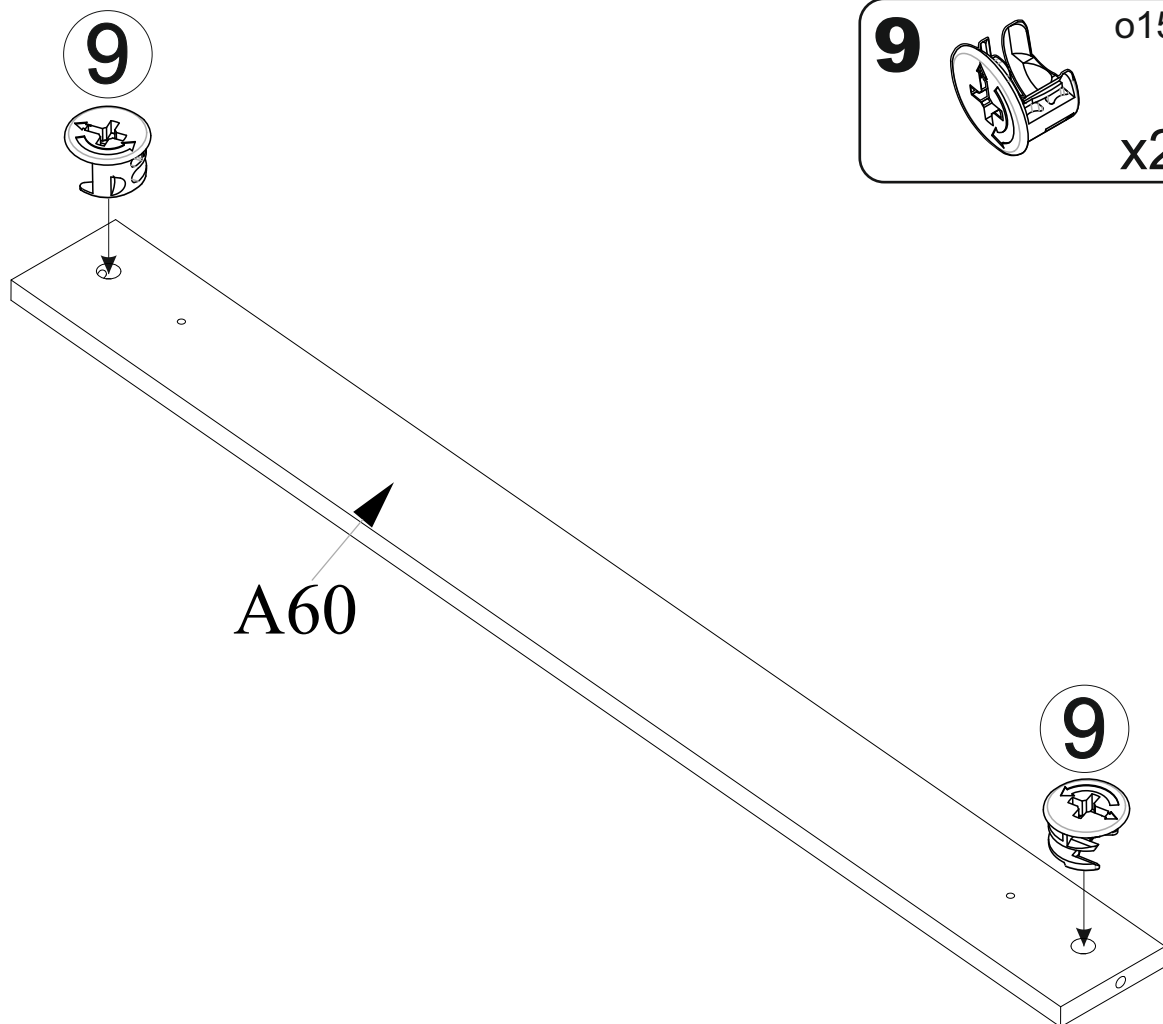


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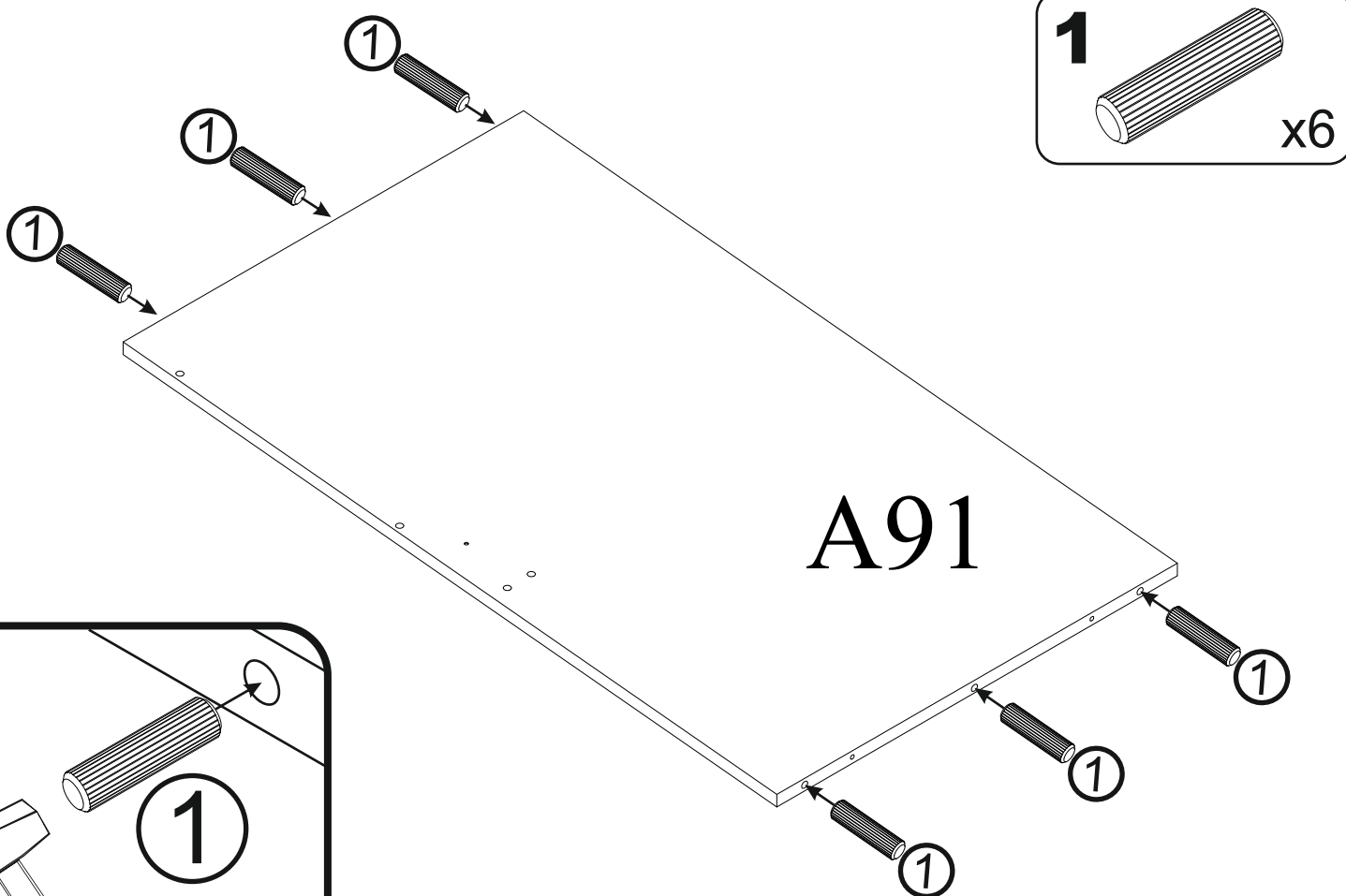
9 $\varnothing 15$
x2



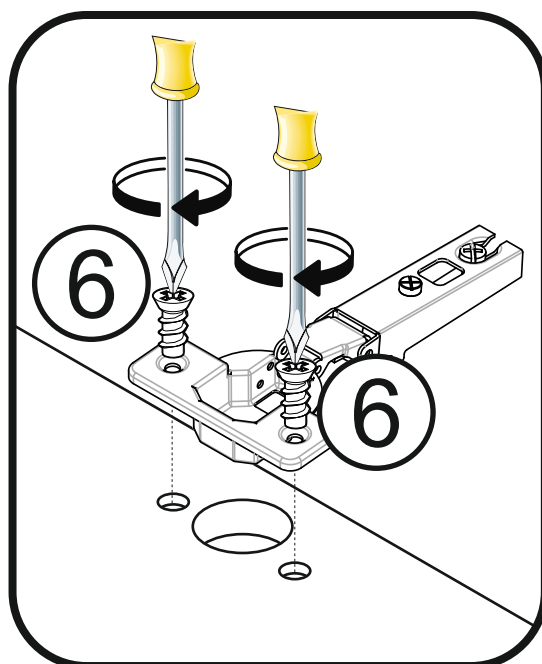
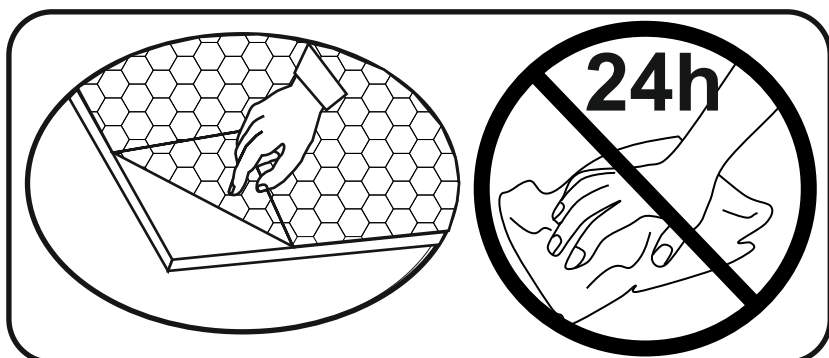
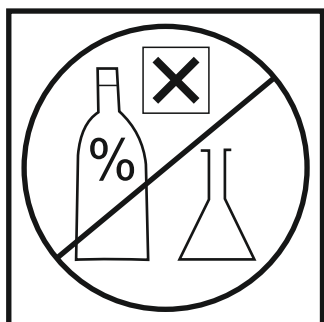
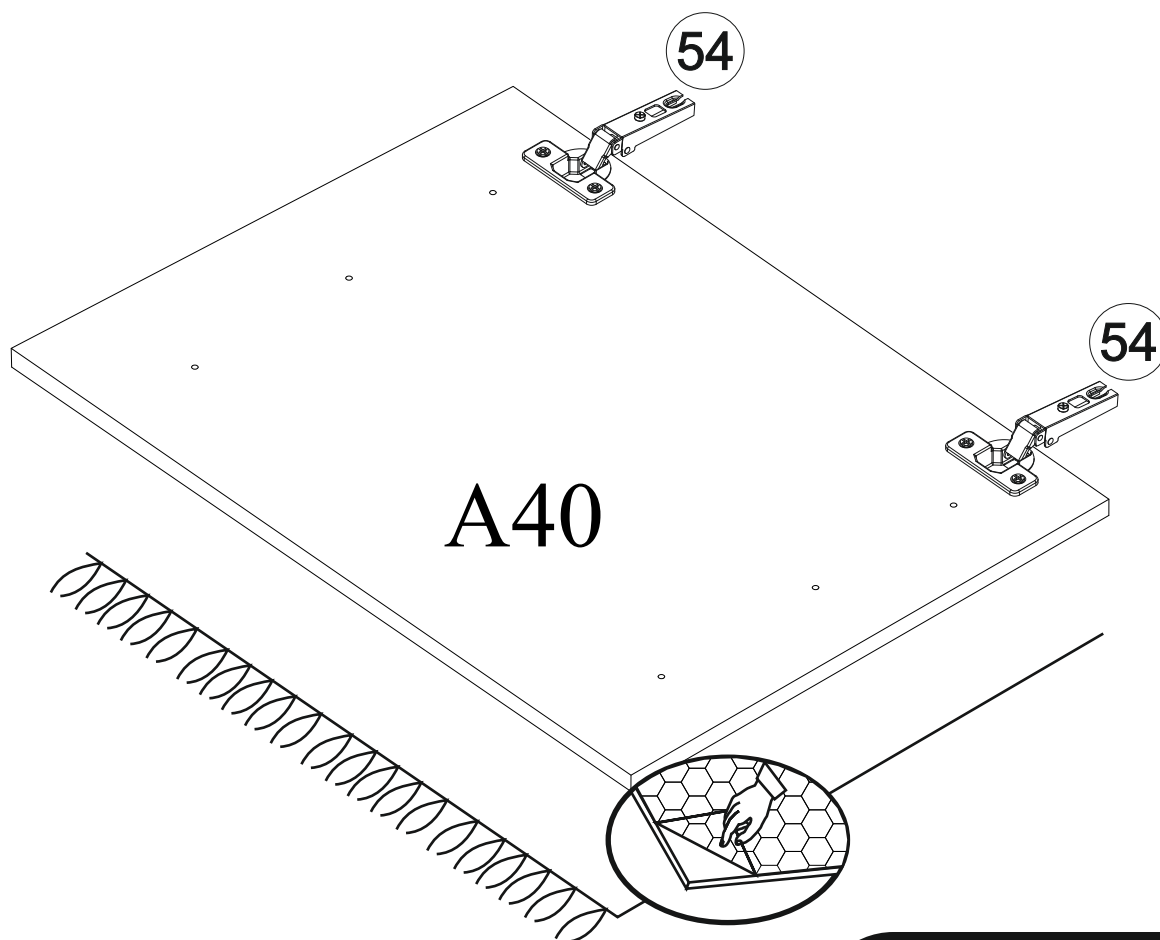
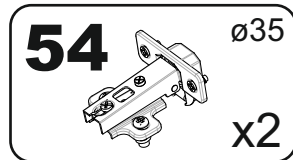
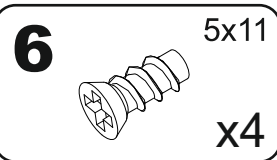
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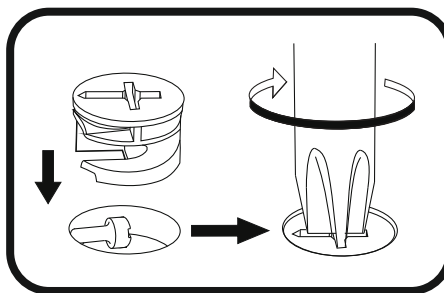
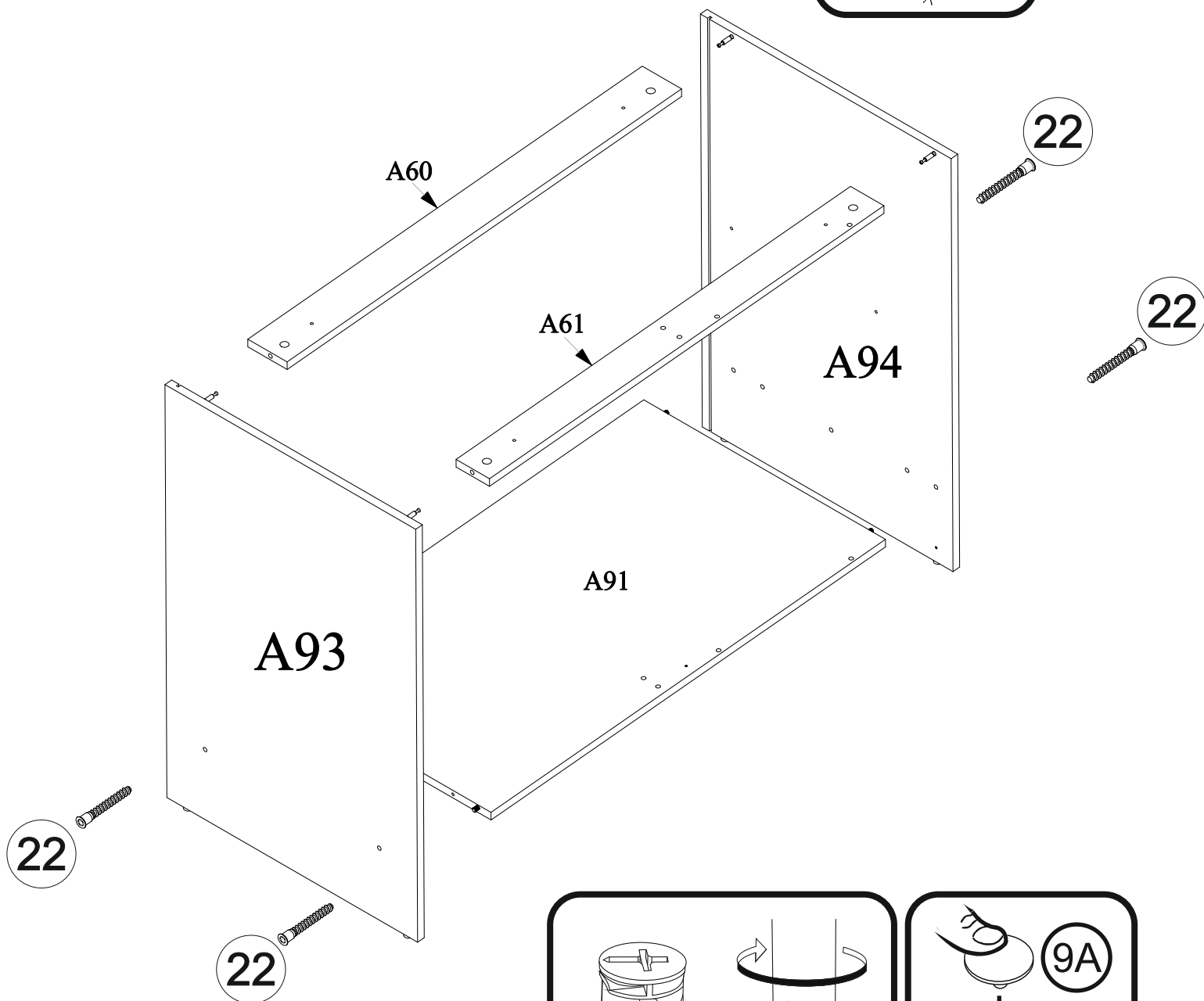
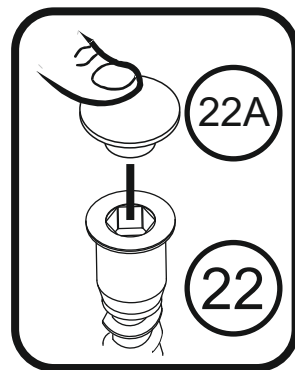
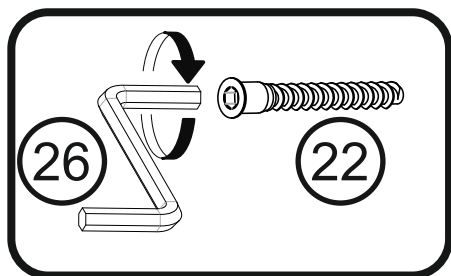
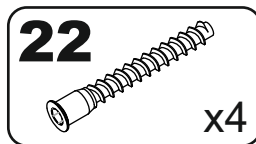
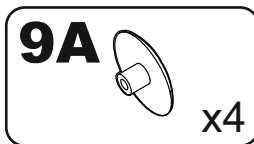


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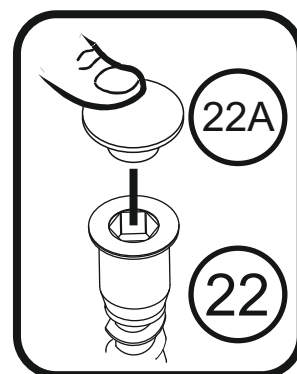
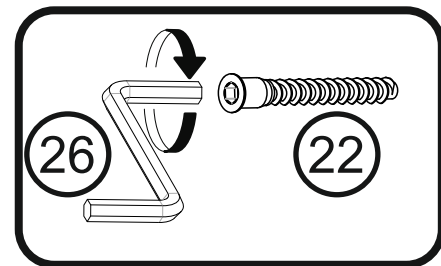
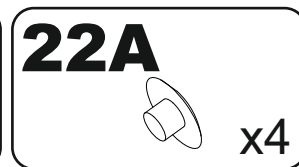
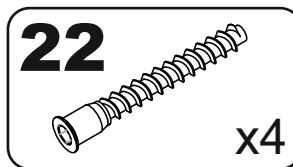
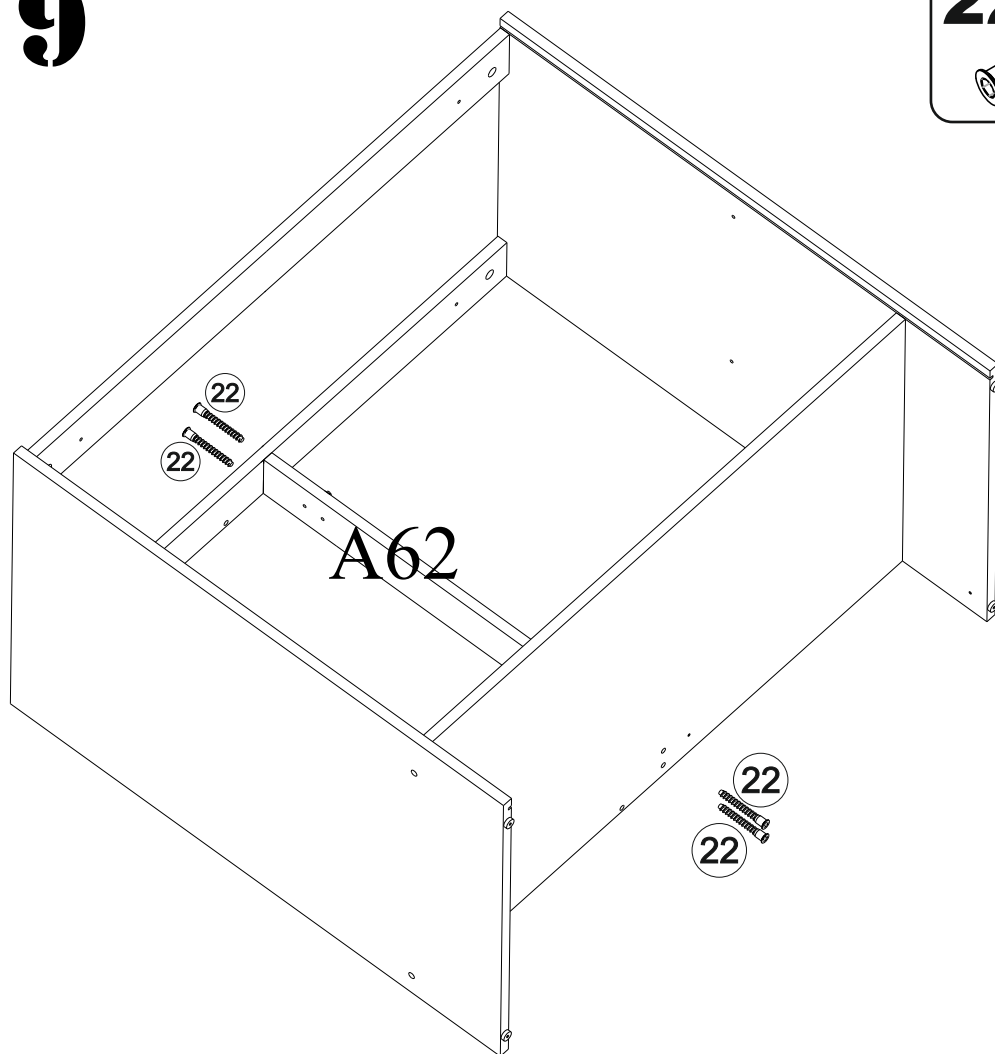


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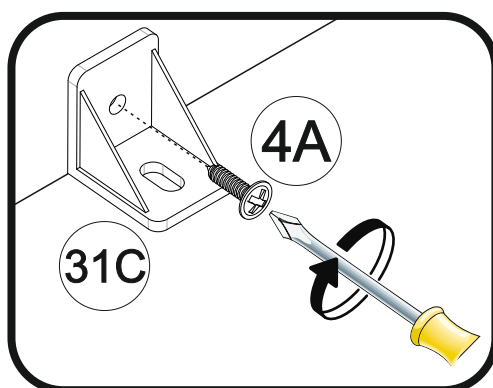
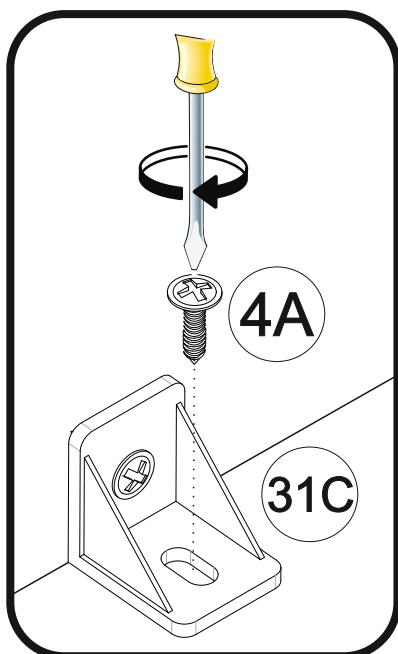
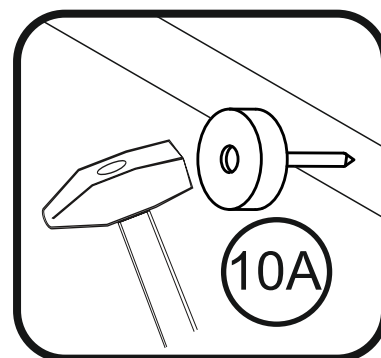
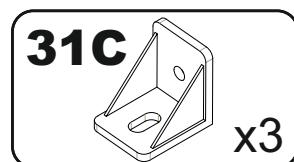
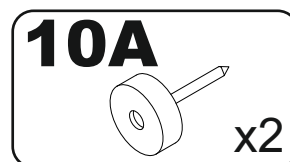
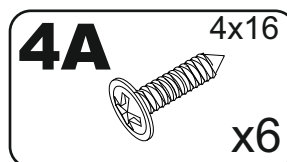
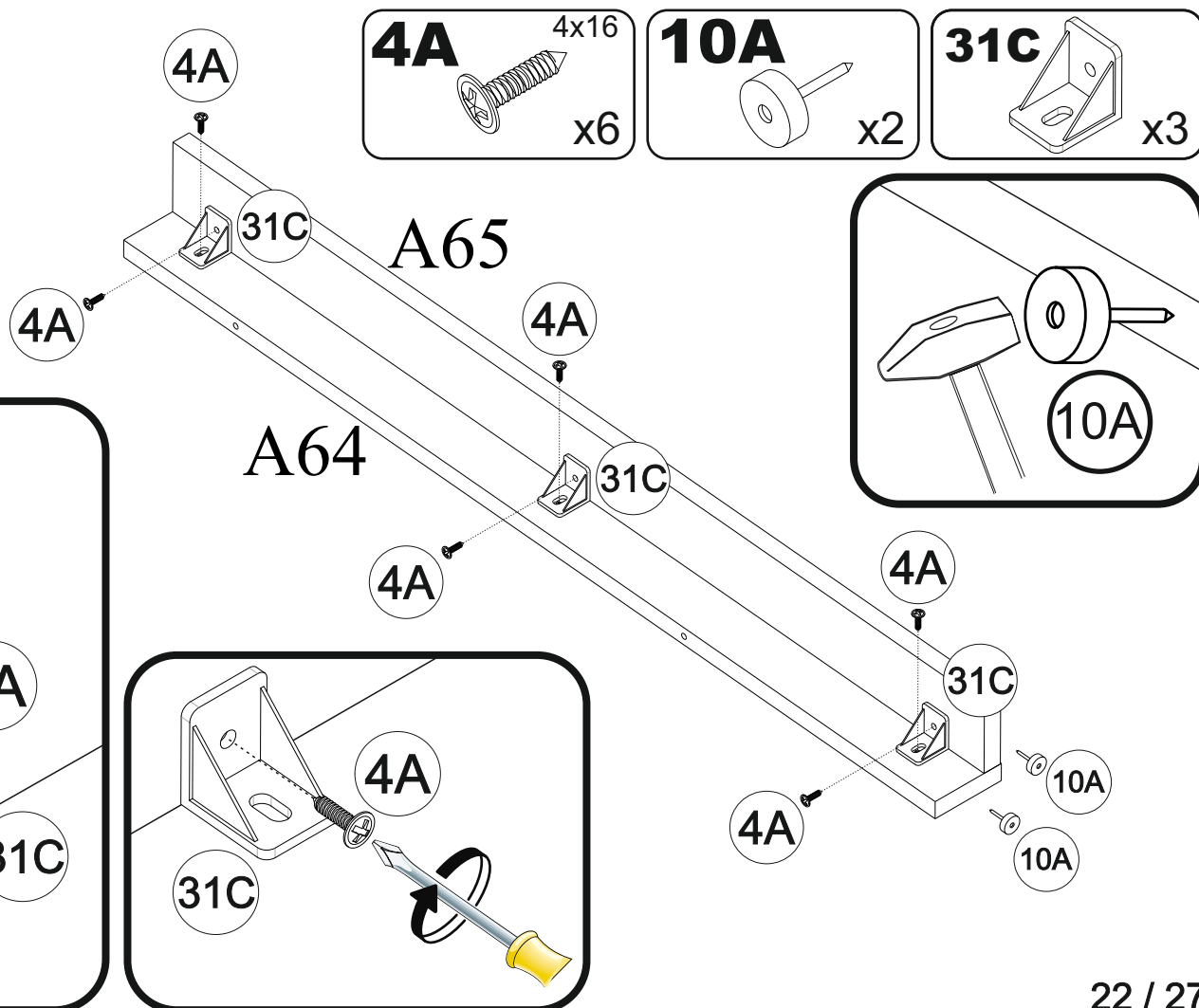




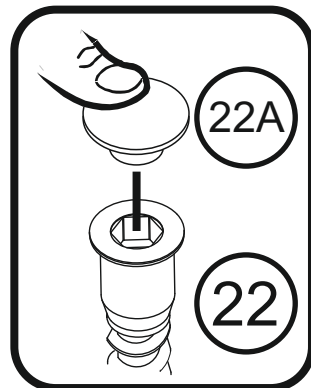
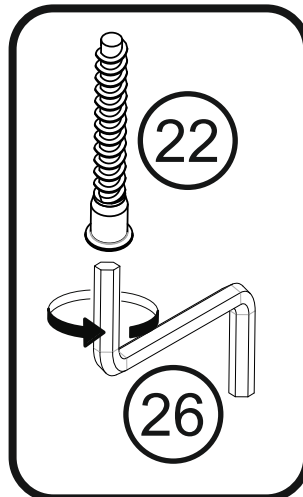
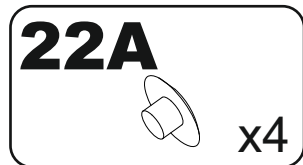
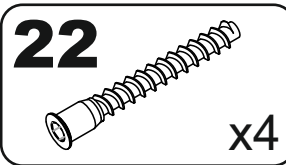
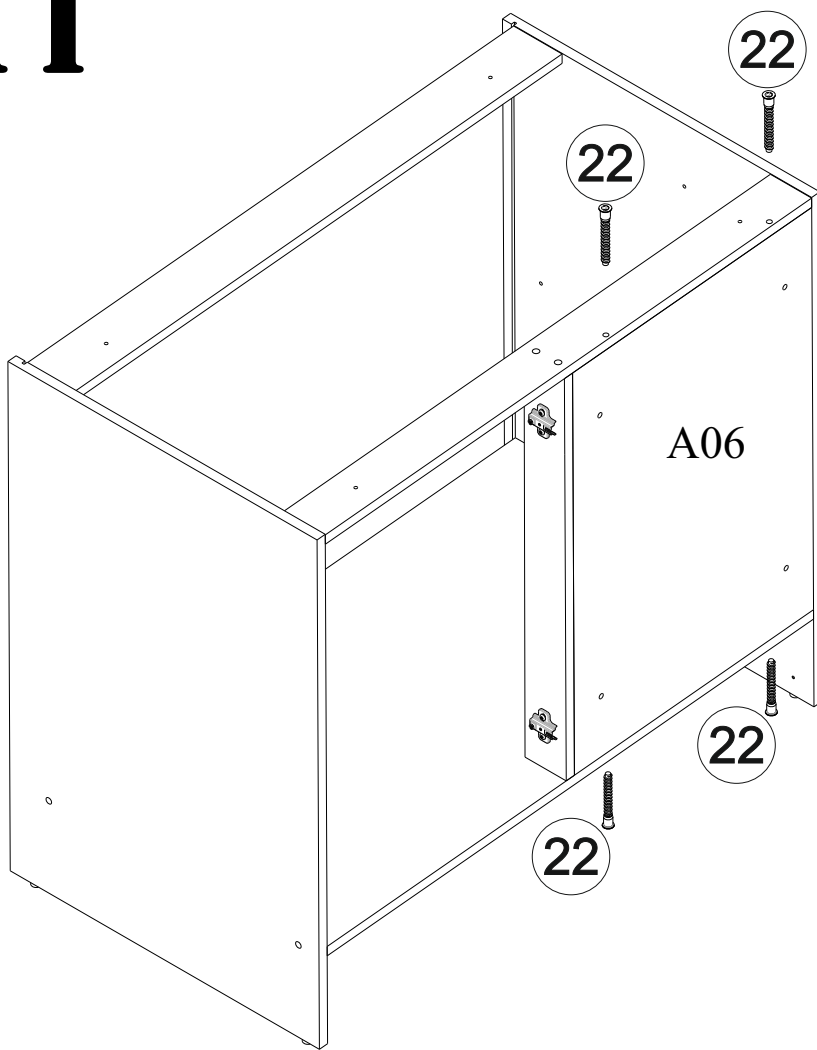
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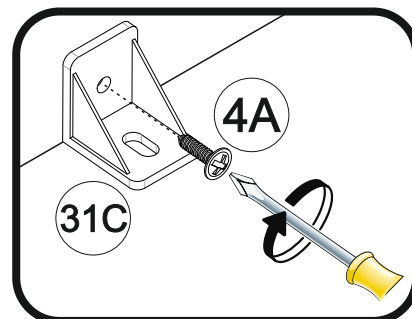
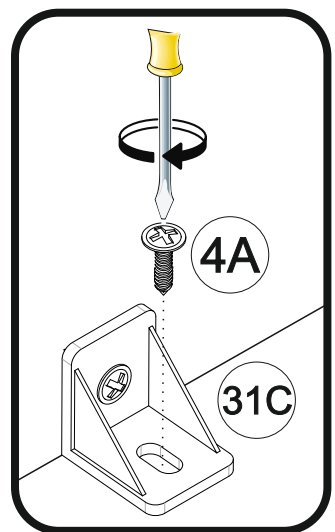
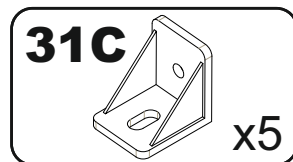
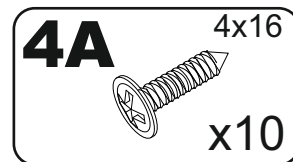
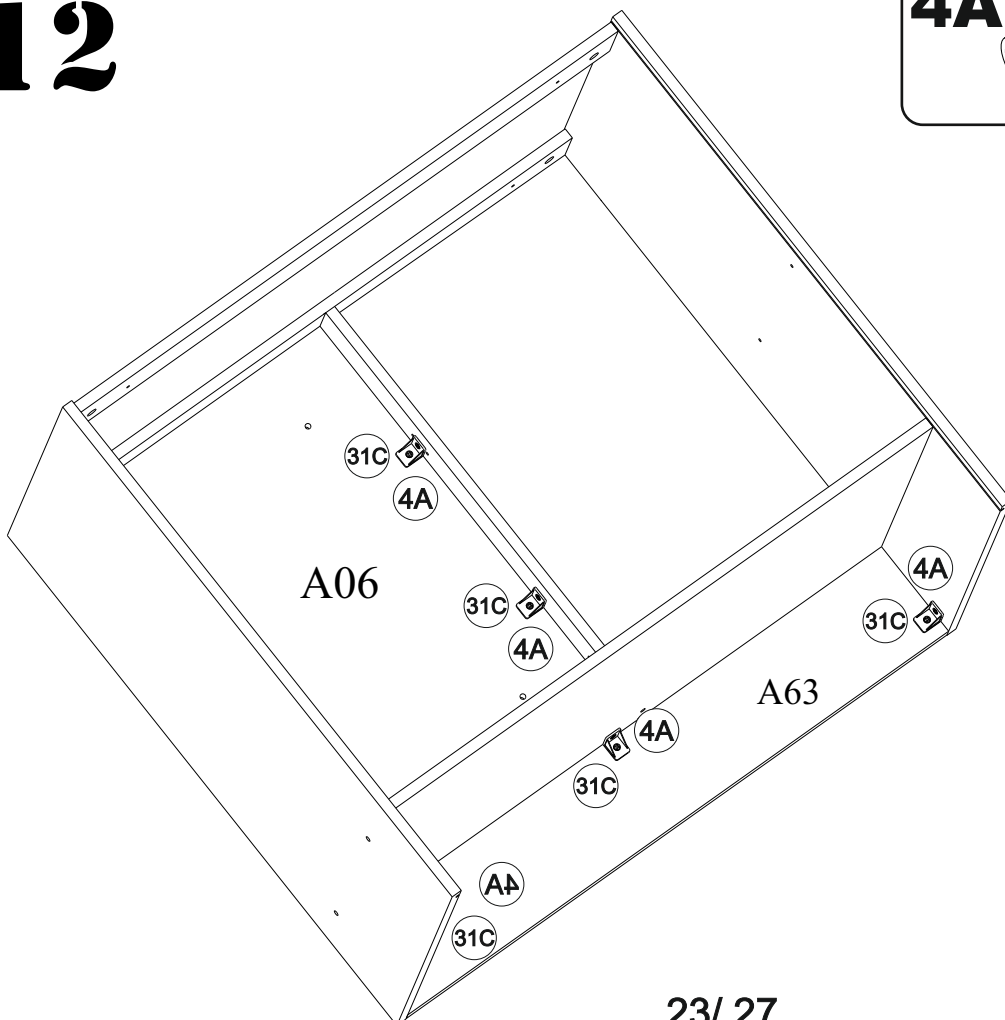
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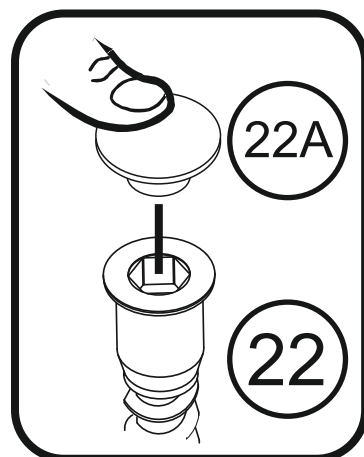
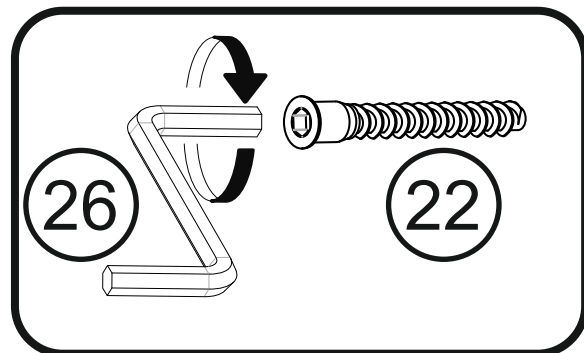
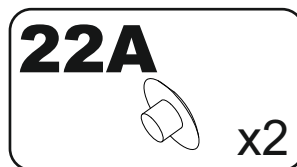
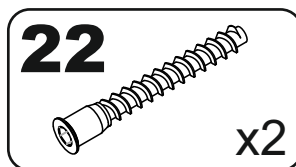
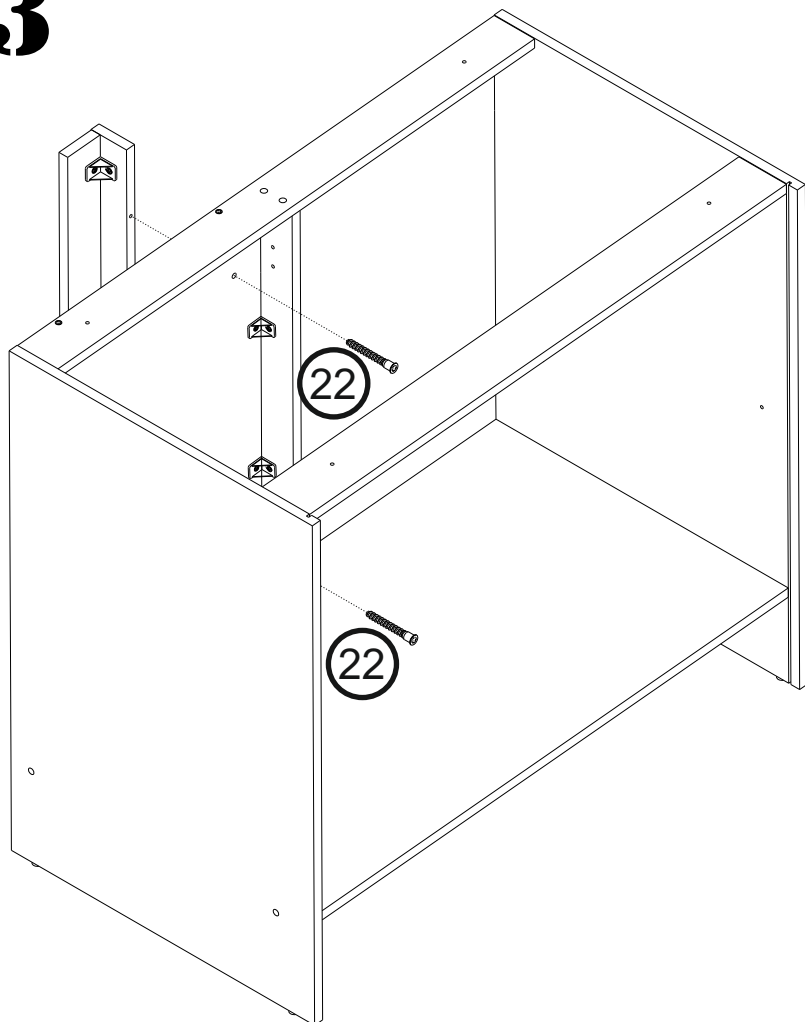
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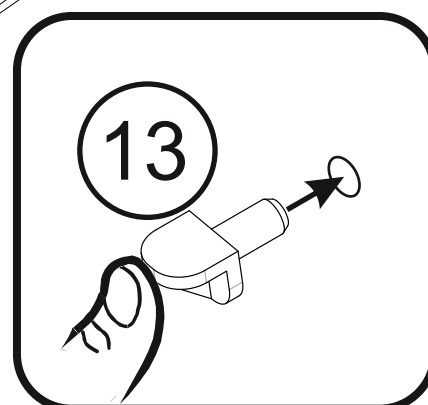
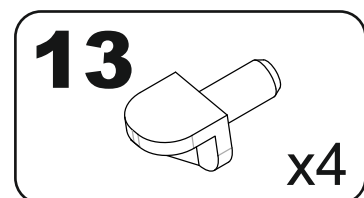
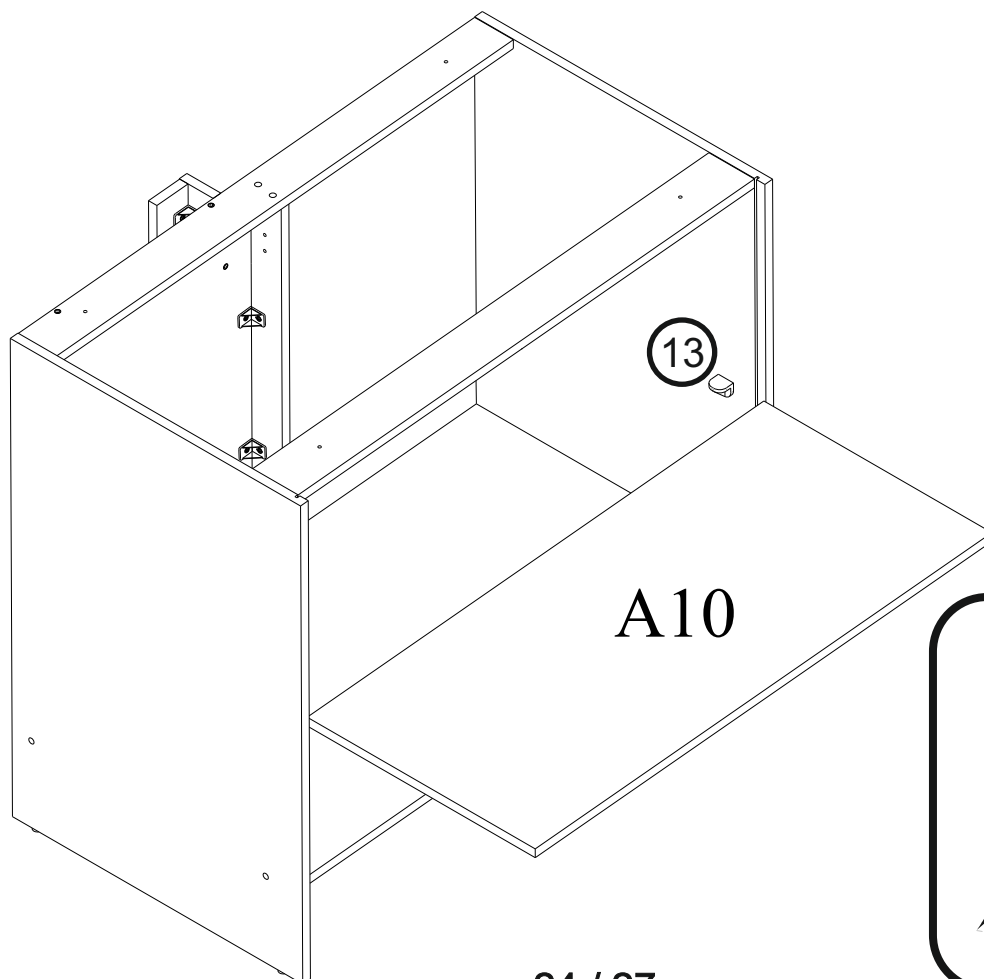
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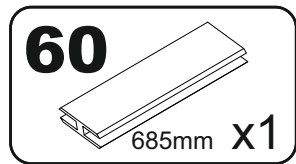
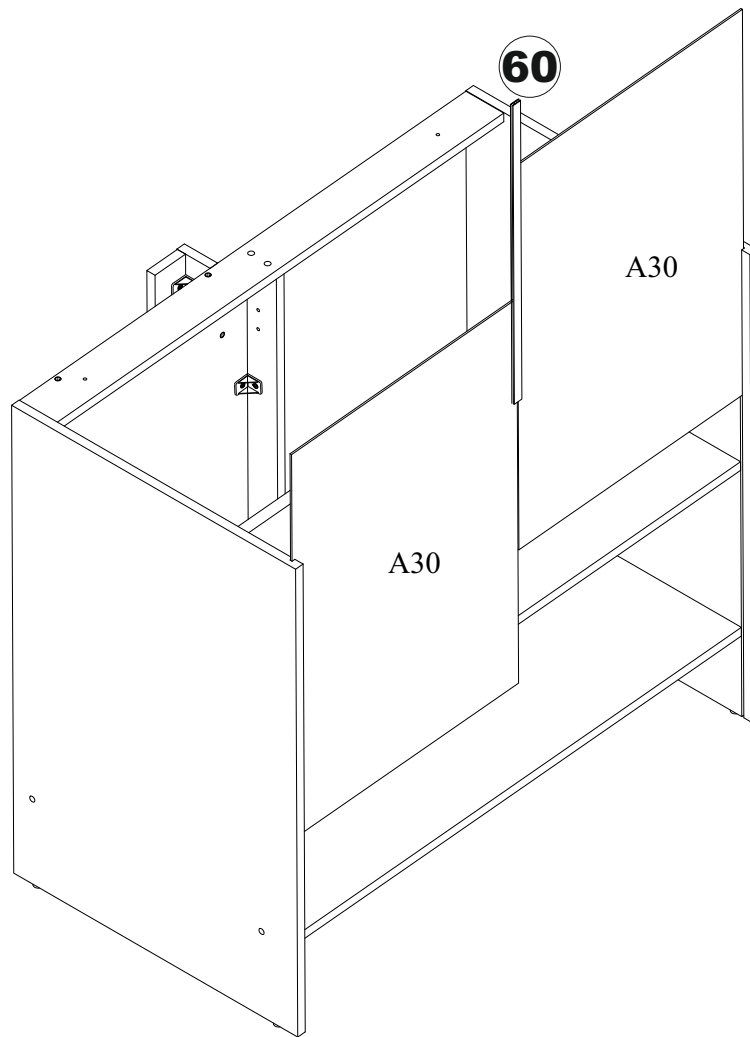
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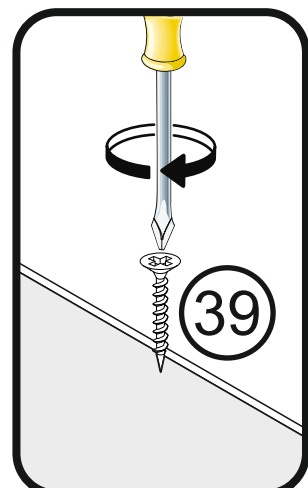
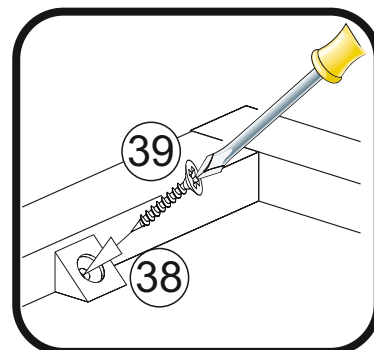
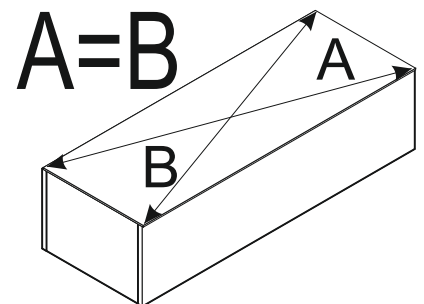
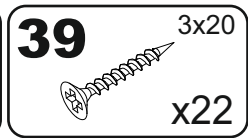
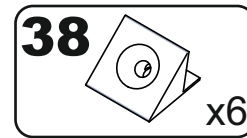
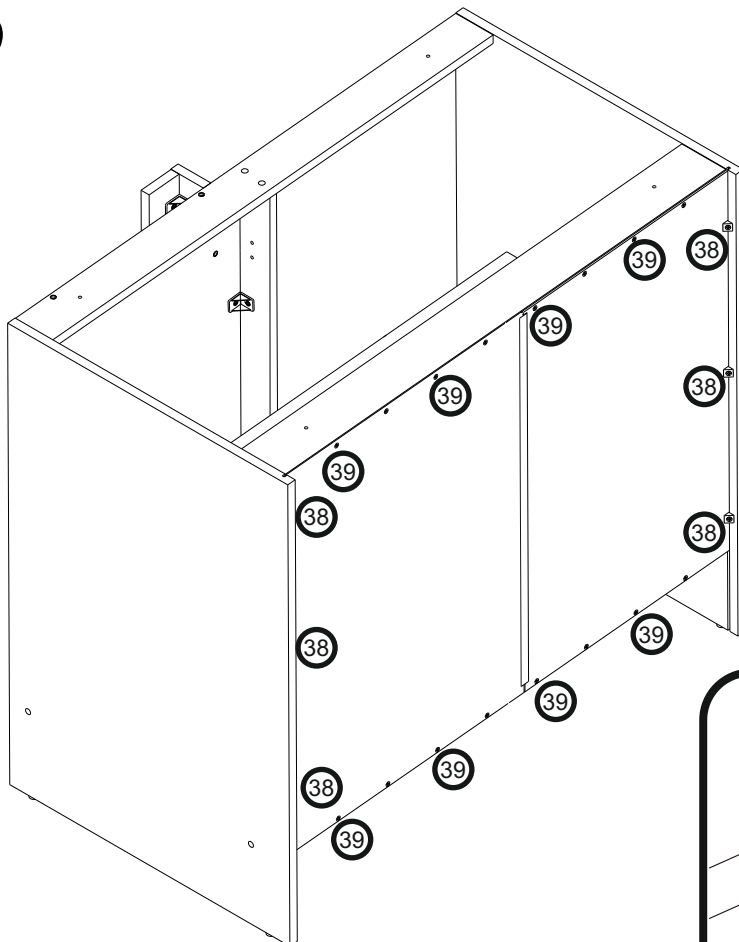
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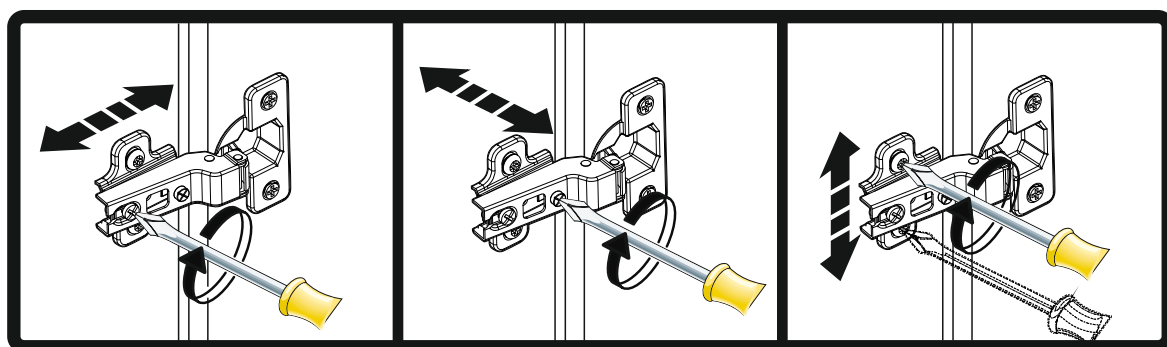
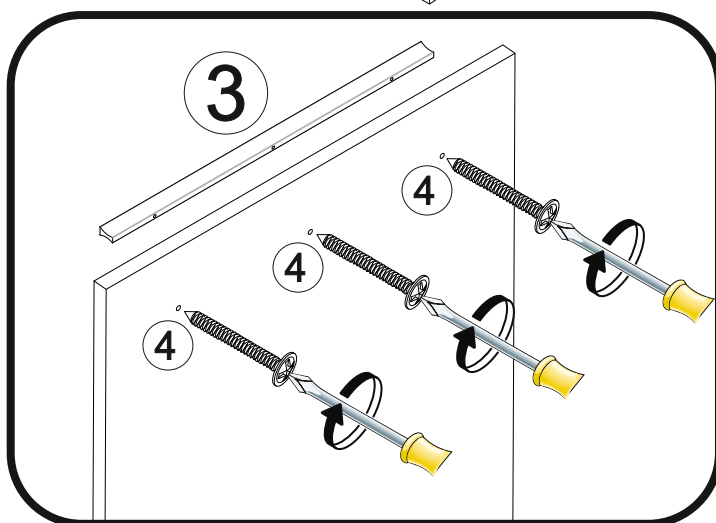
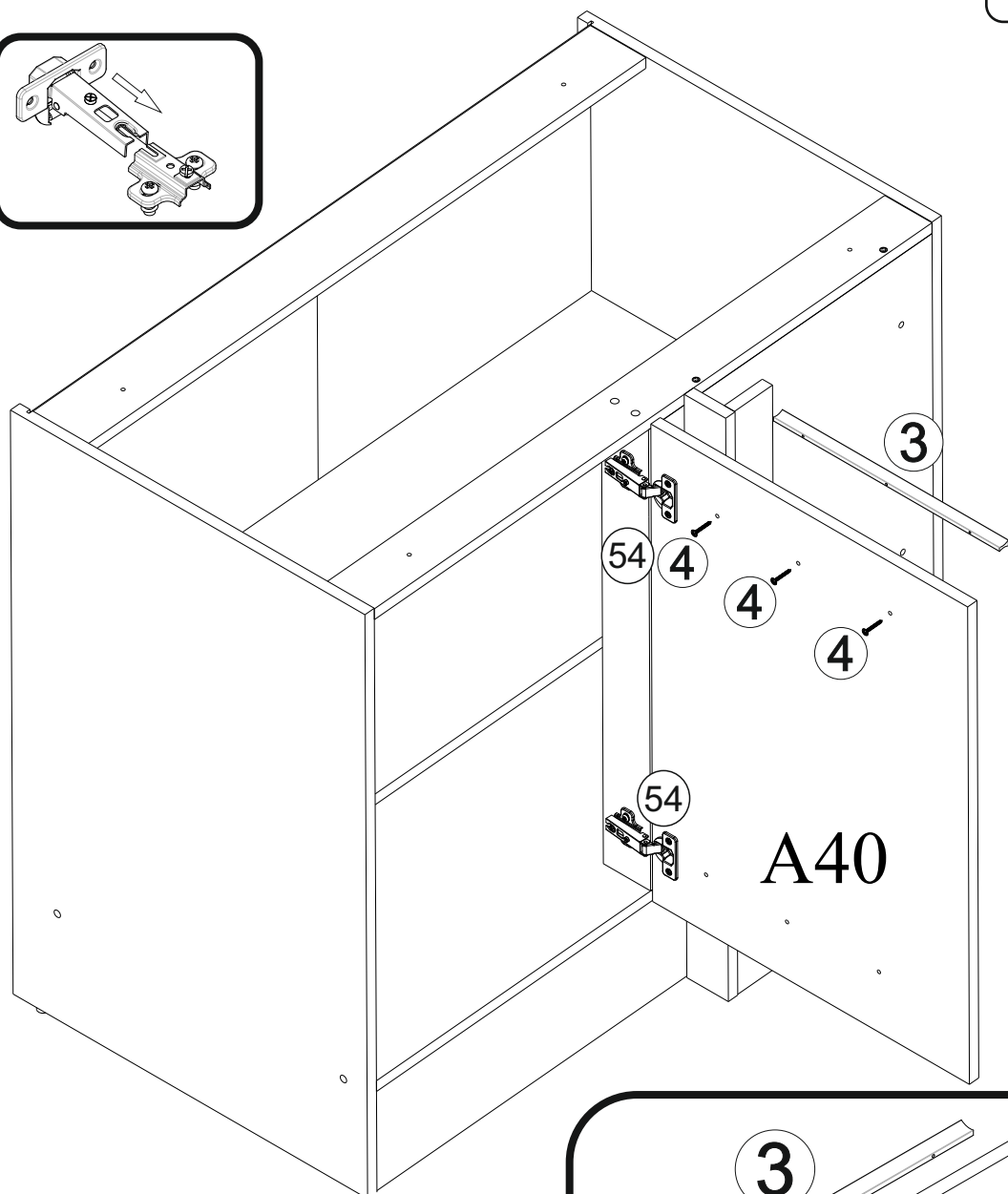
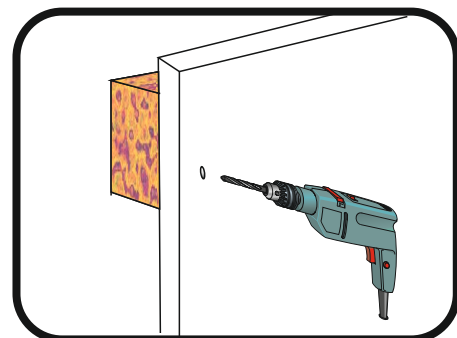
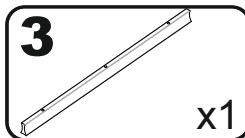
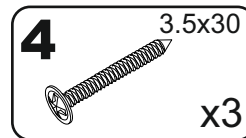
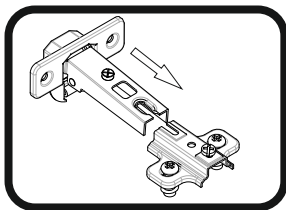
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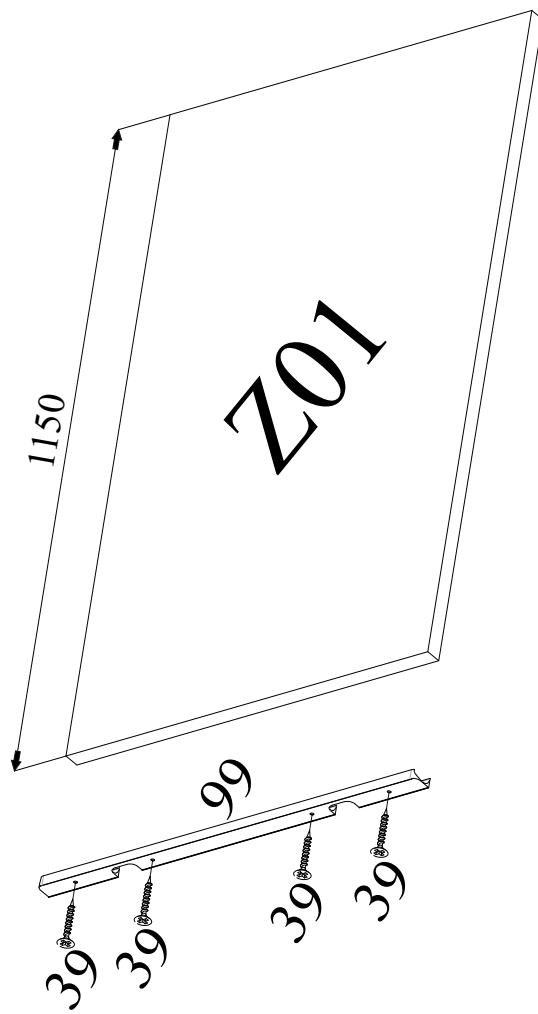
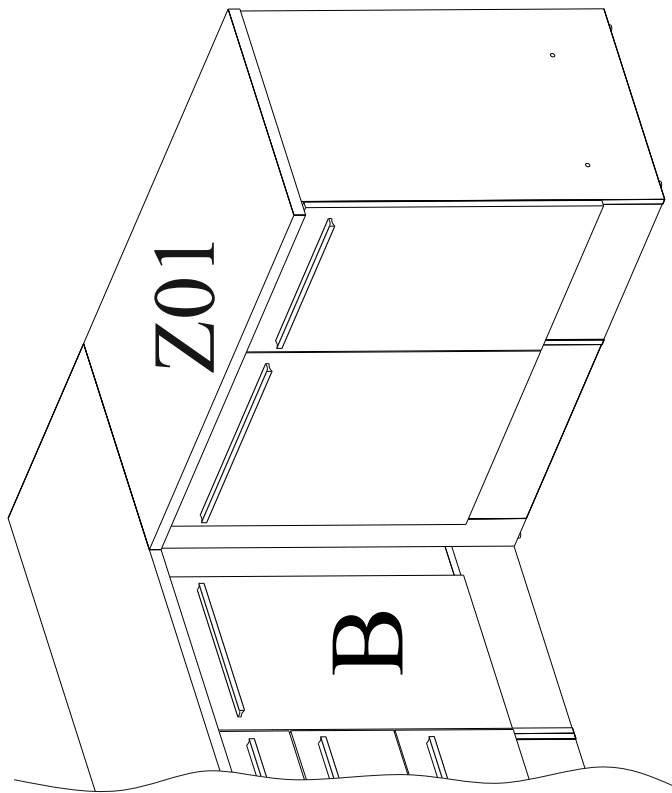
16



17



B.VERSION-RECHTS/RIGHT



A.VERSION-LINKS/LEFT

