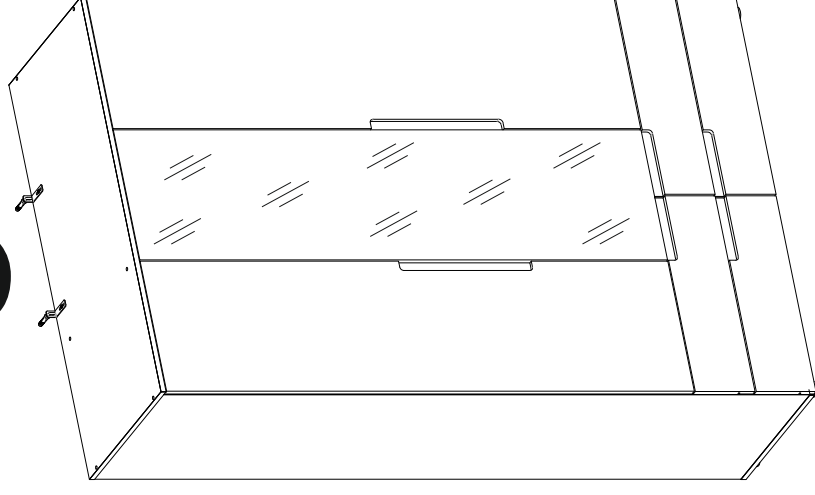
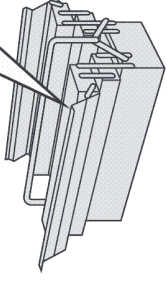
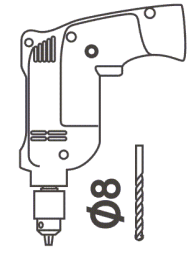
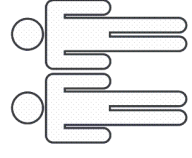
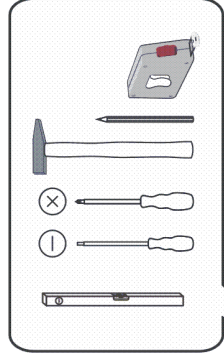
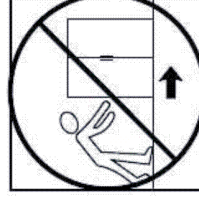
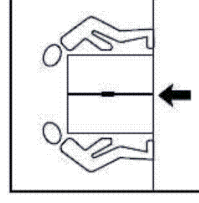
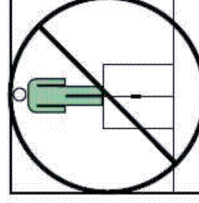
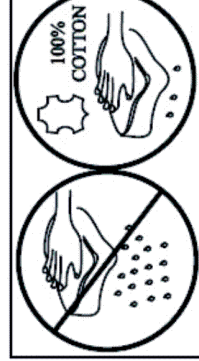
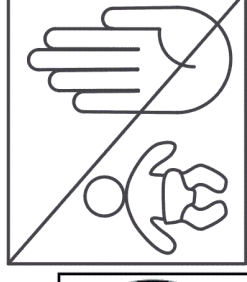
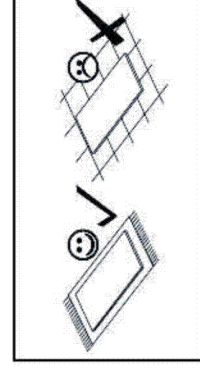
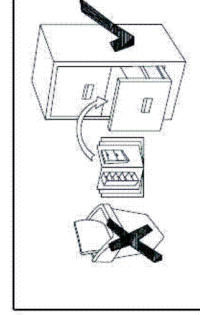
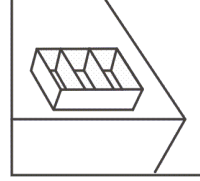
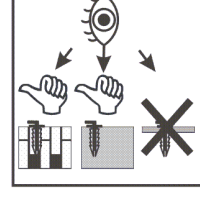
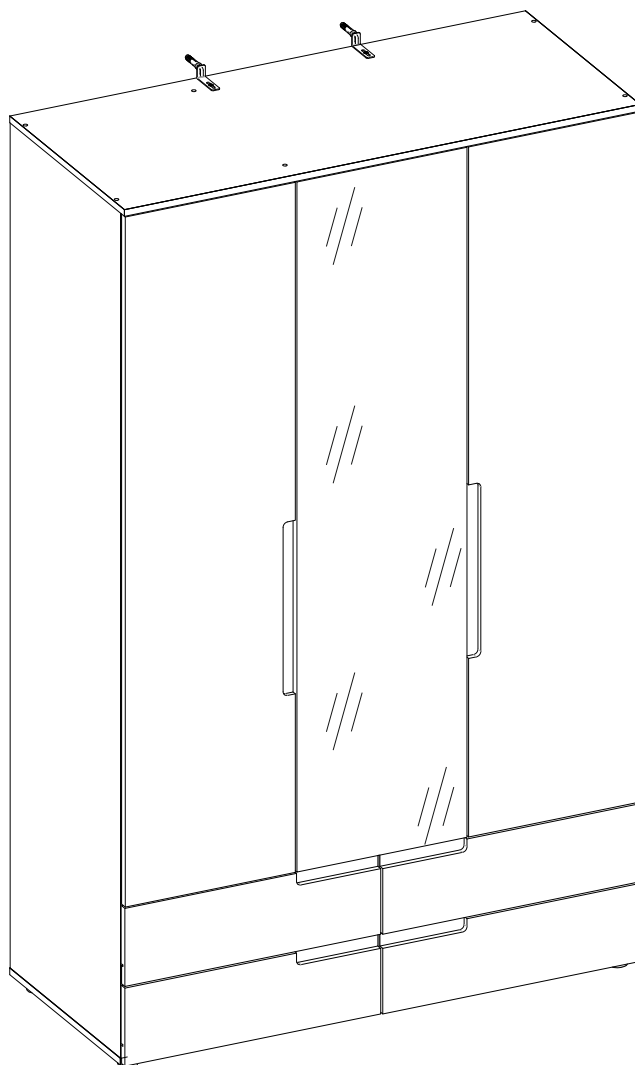
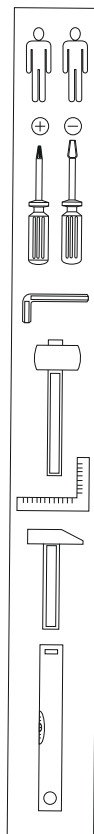


C



180 min

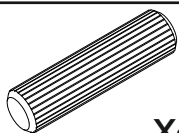




SELF

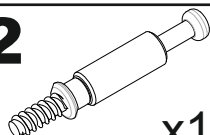
x1

1



x48

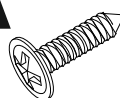
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x16

4A

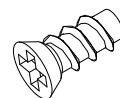
4x16



x8

6

5x11



x24

9



ø15

x8

9A



x8

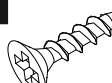
10



x6

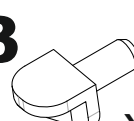
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3.5x13



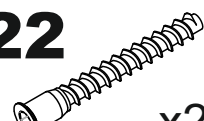
x4

13



x12

22



x24

22A



x24

24

ø12



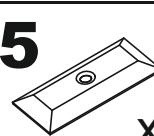
x8

26



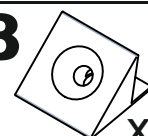
x1

35



x14

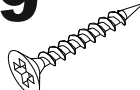
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x36

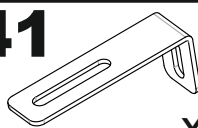
39

3x20



x74

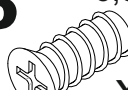
41



x2

45

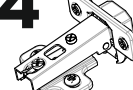
6,3x13



x16

54

ø35



x8

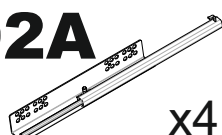
54P



ø35

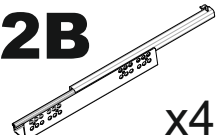
x4

92A



x4

92B



x4

93A

813mm



x1

93C



x2

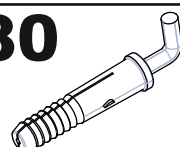
60

1656mm



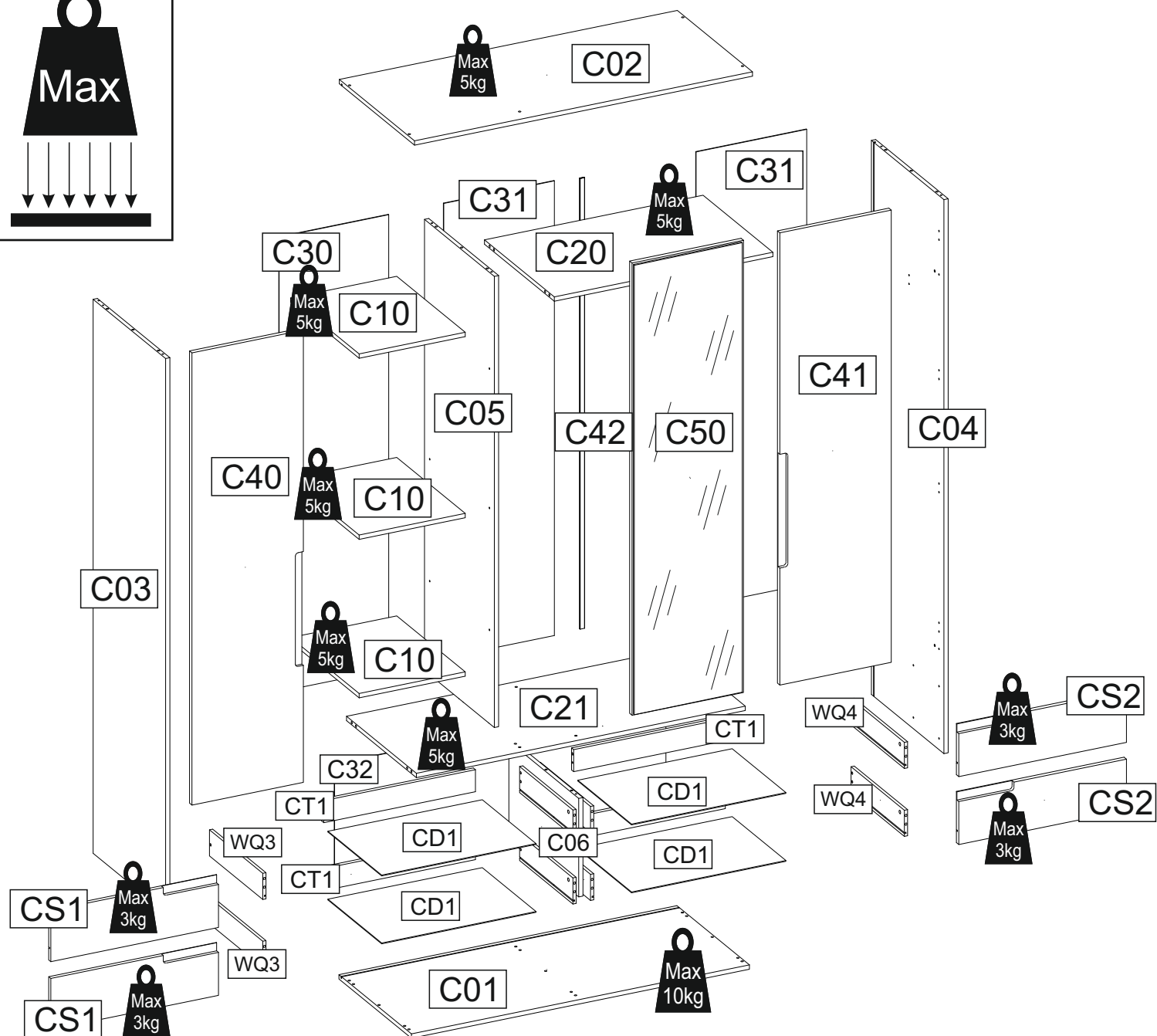
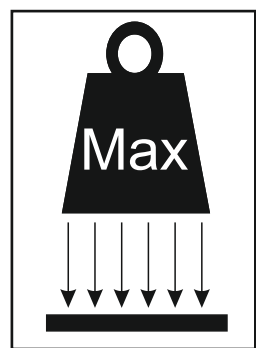
x1

80

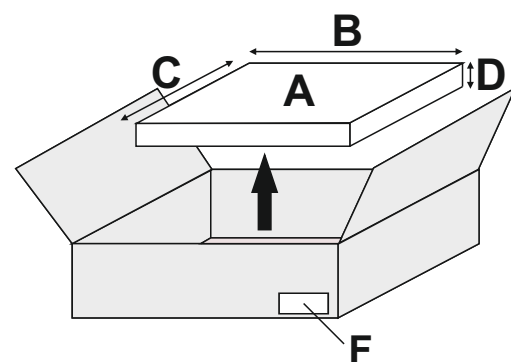


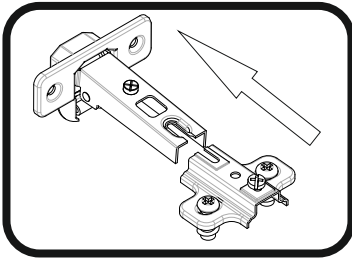
x2



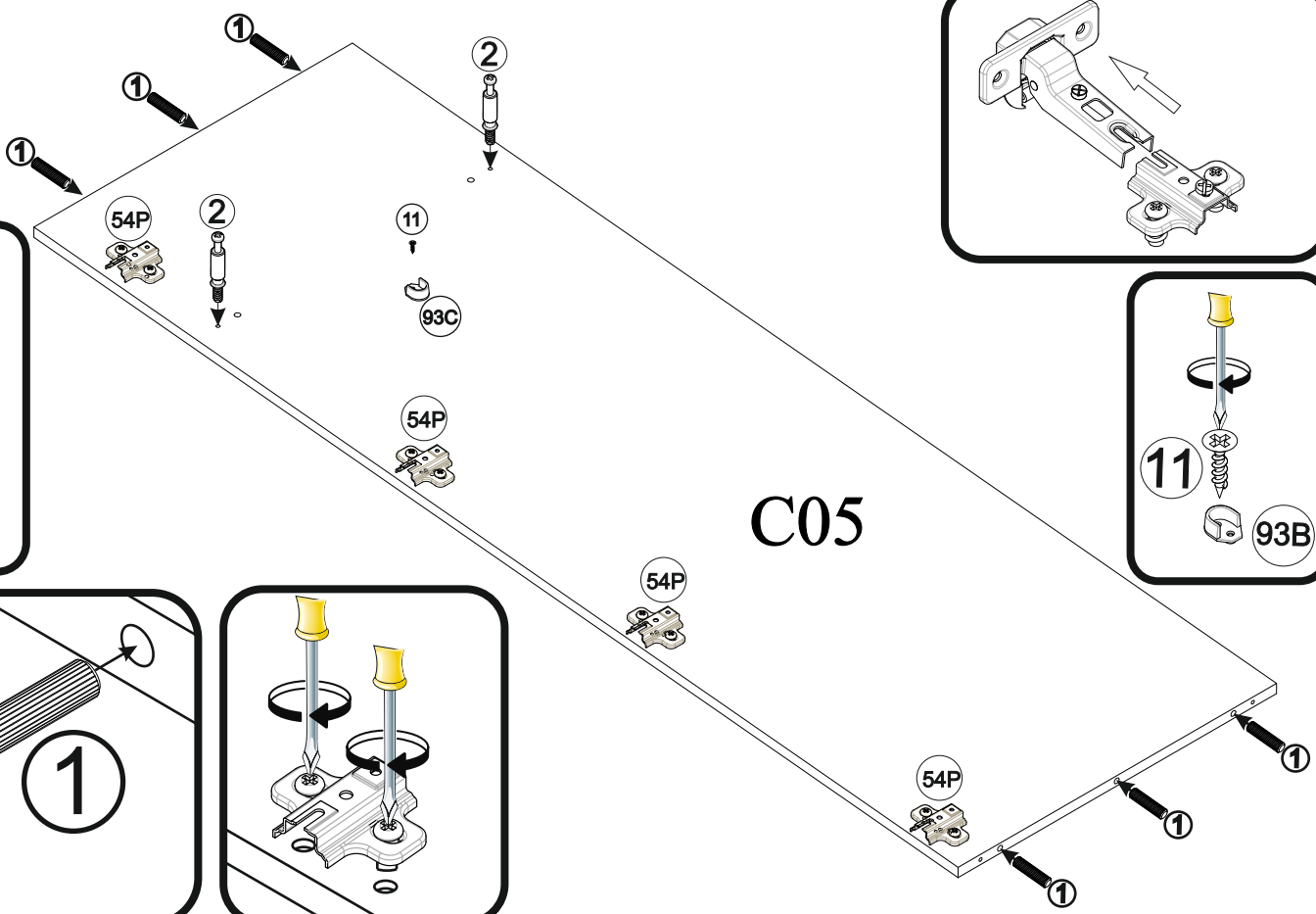
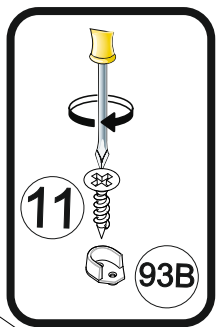
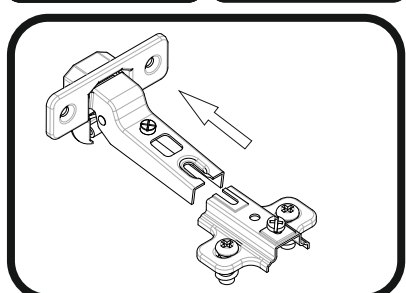
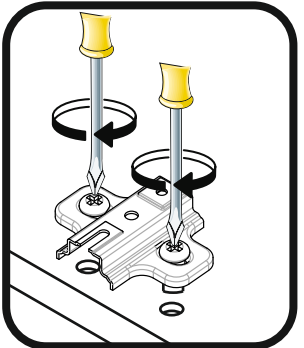
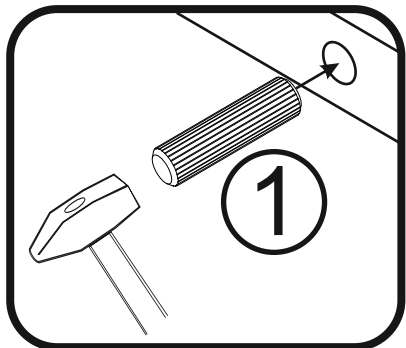
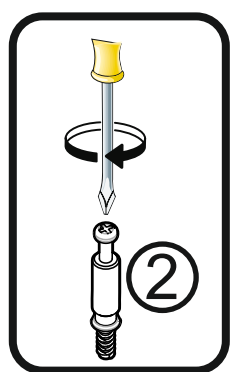
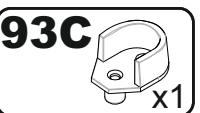
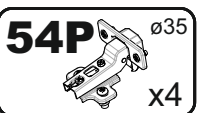
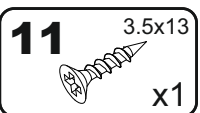
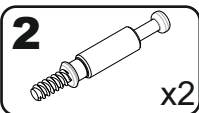
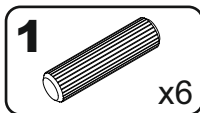


A	B (mm)	C (mm)	D (mm)	E	F
C01	1268	544	16	1	3/4
C02	1268	564	16	1	3/4
C03	2036	544	16	1	4/4
C04	2036	544	16	1	4/4
C05	1658	524	16	1	4/4
C06	362	524	16	1	4/4
C10	398	514	16	3	1/4
C20	820	524	16	1	3/4
C21	1234	524	16	1	3/4
C30	1671	411	3	1	2/4
C31	1671	415	3	2	2/4
C32	1243	375	3	1	3/4
C40	1662	418	18	1	2/4
C41	1662	418	18	1	2/4
C42	1662	418	18	1	2/4
C50	1660	416	4	1	2/4
CD1	579	403	3	4	1/4
CS1	629	188	16	2	1/4
CS2	629	188	18	2	1/4
CT1	569	81	16	4	1/4
WQ3	400	96	12	4	1/4
WQ4	400	96	12	4	1/4

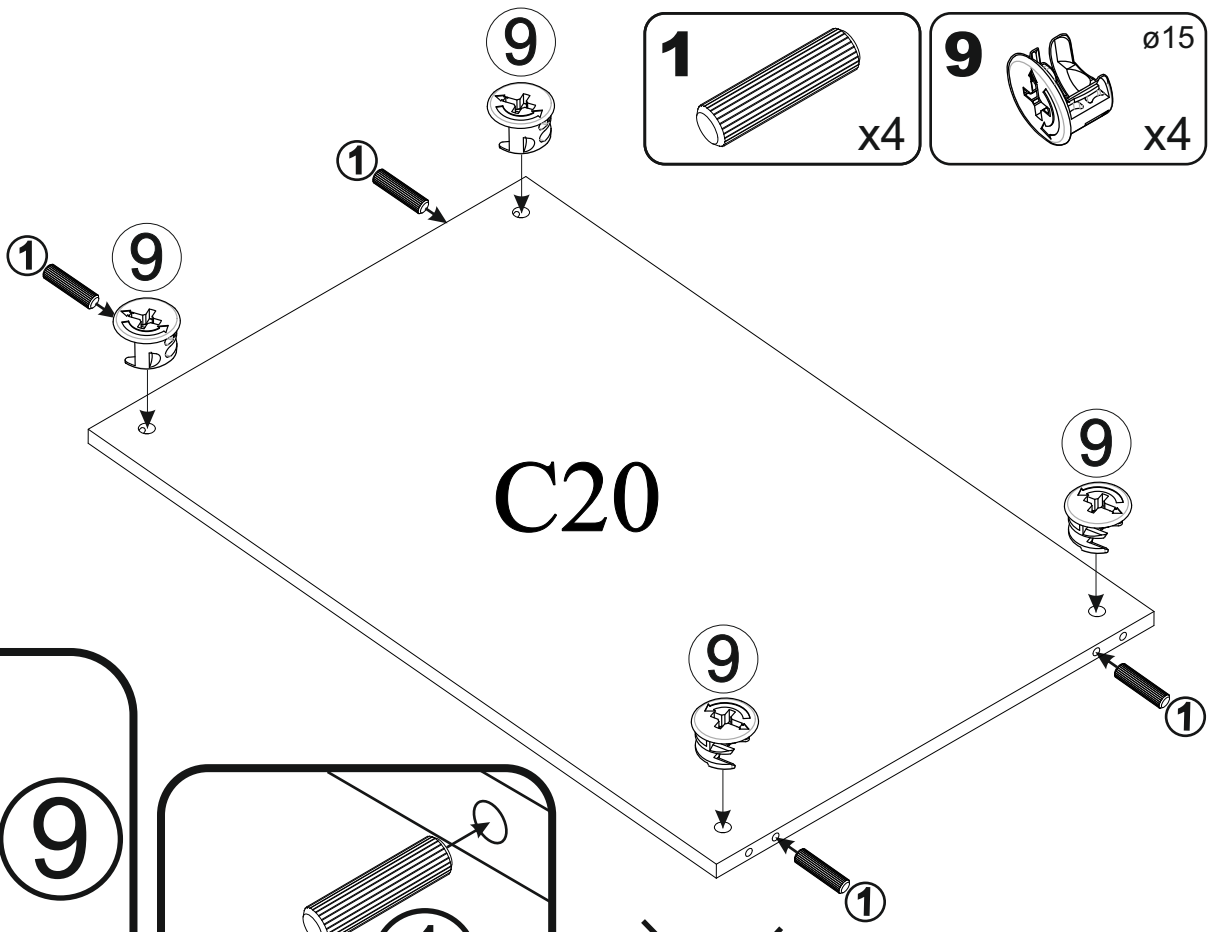
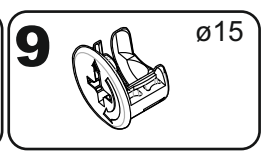
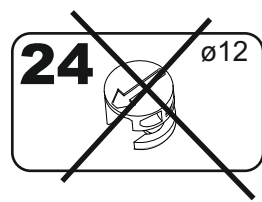
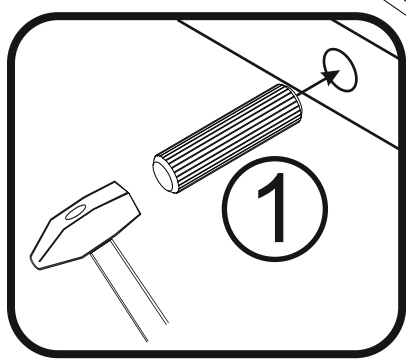
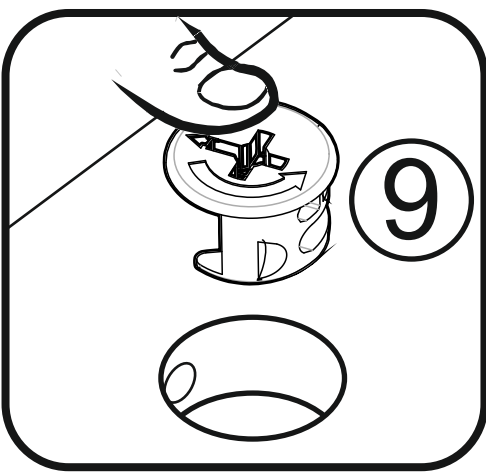
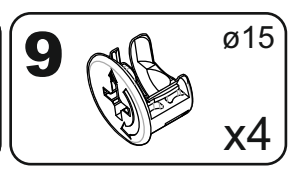
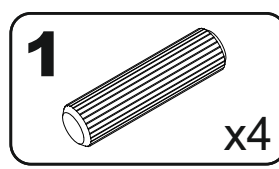




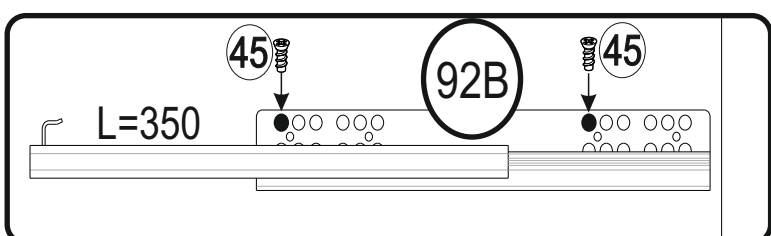
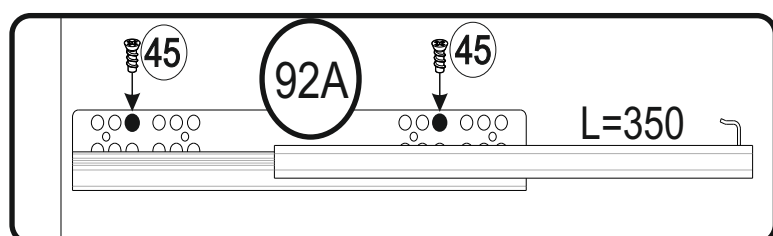
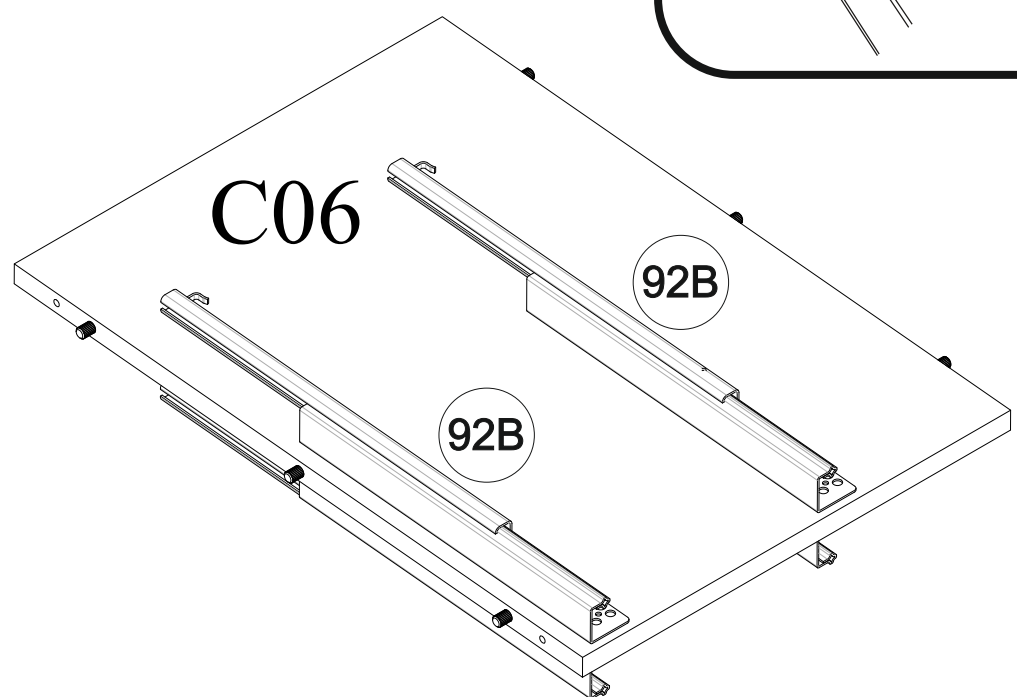
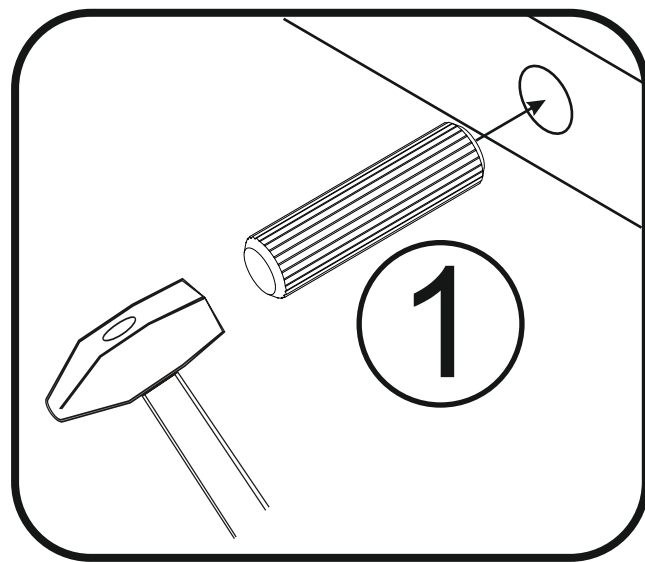
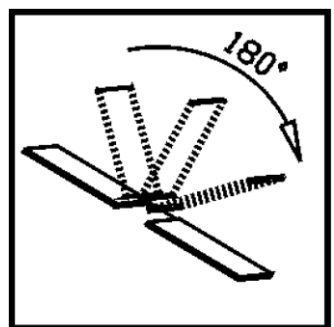
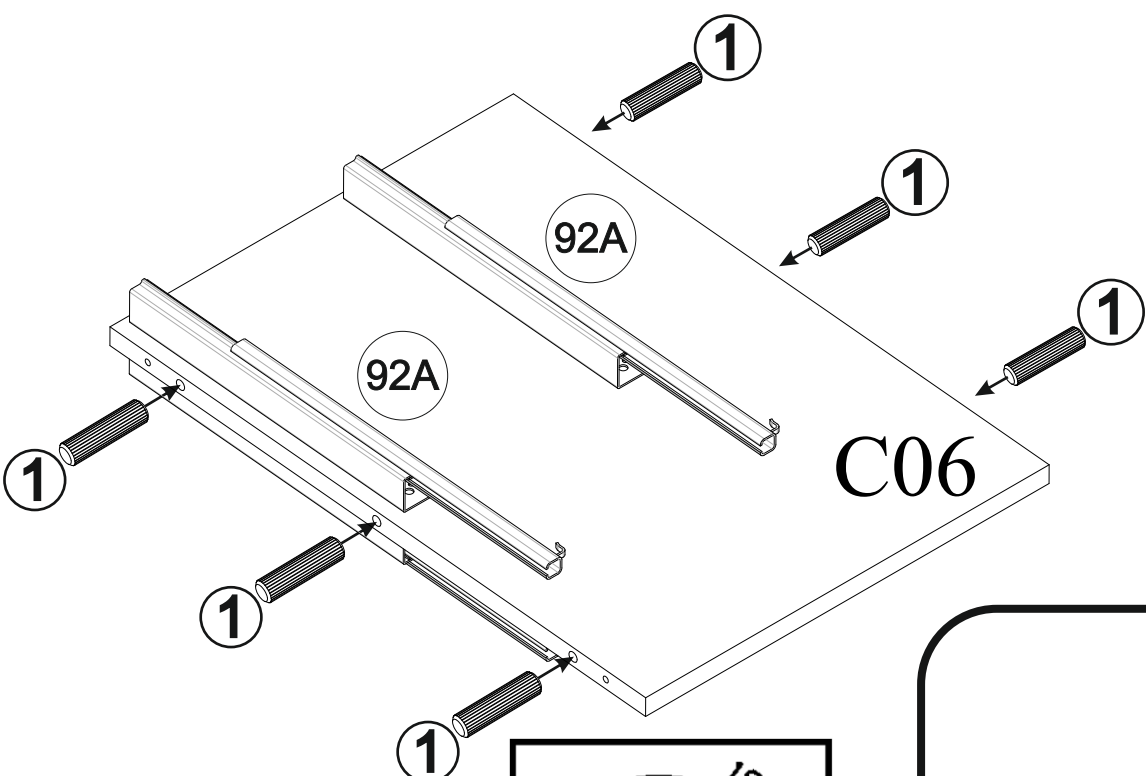
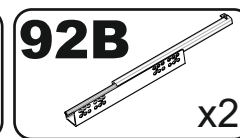
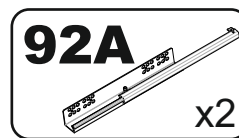
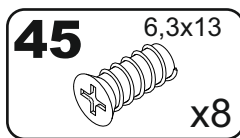
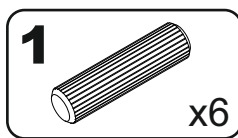
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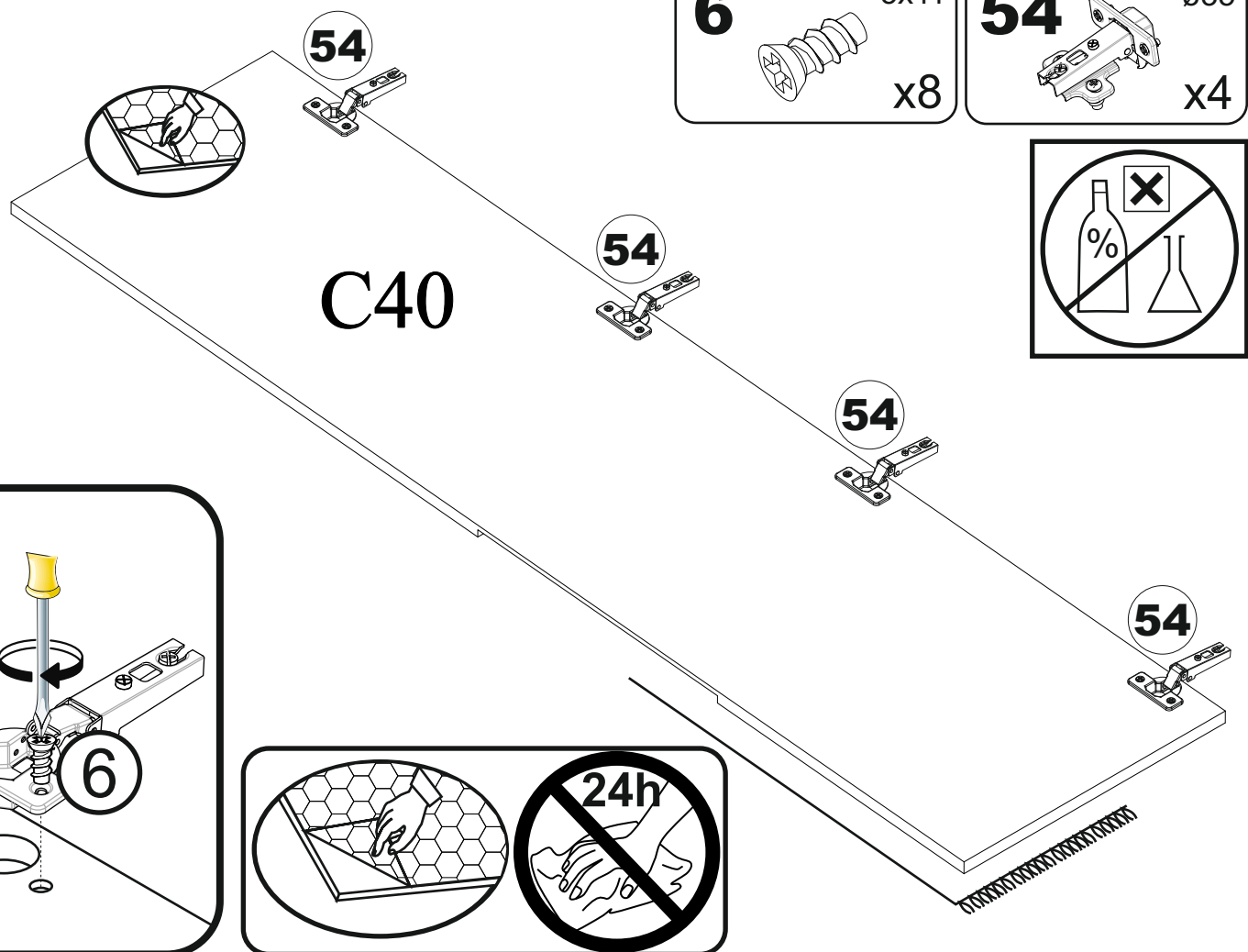
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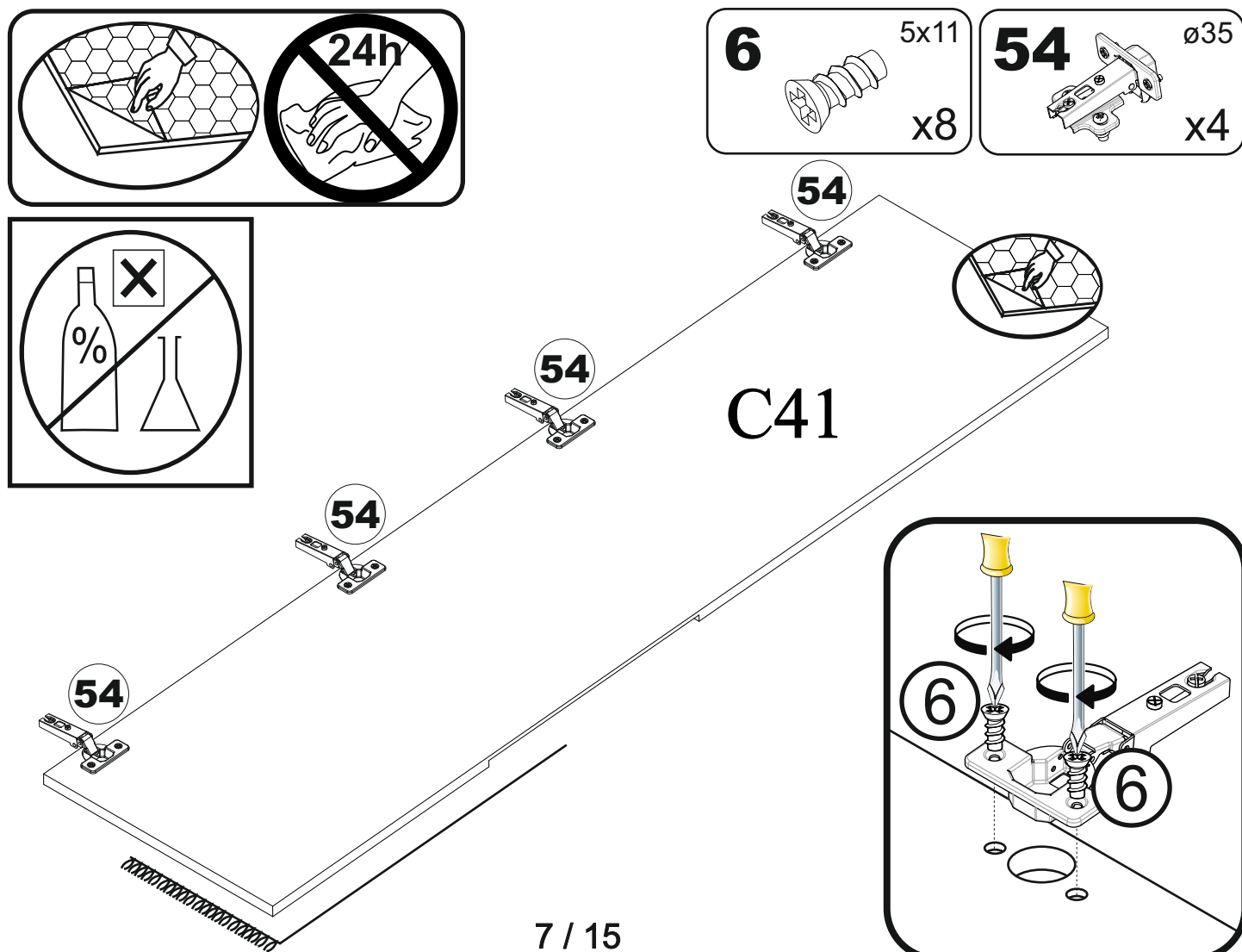
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6

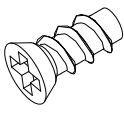


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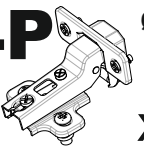
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6

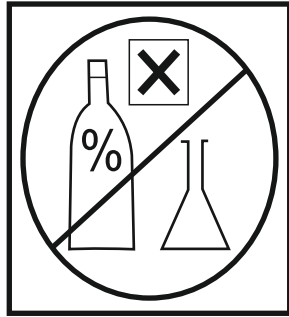
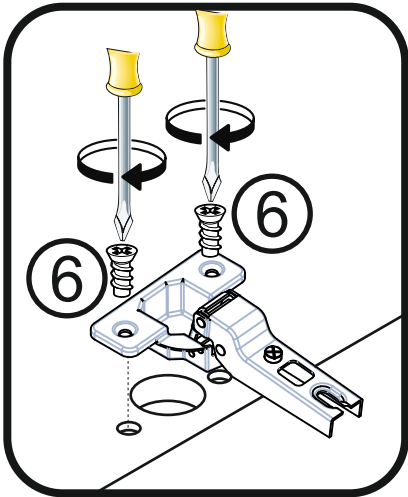
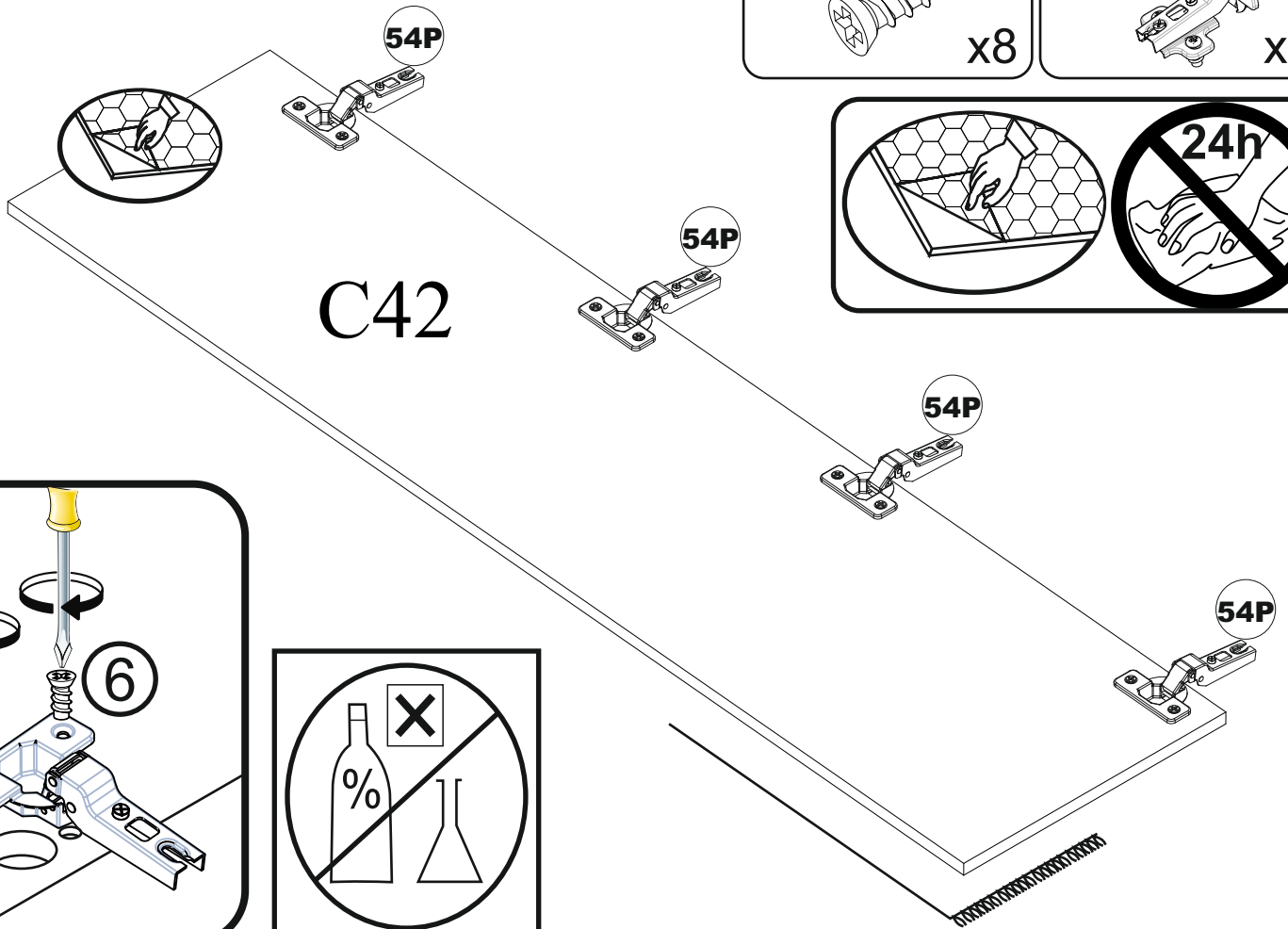
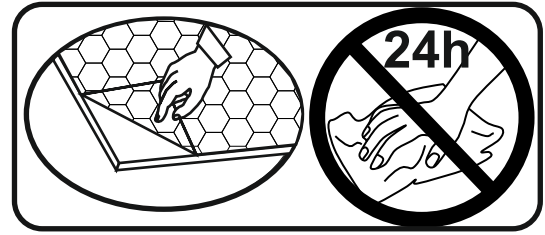


5x11
x8

54P

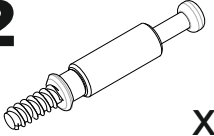


ø35
x4

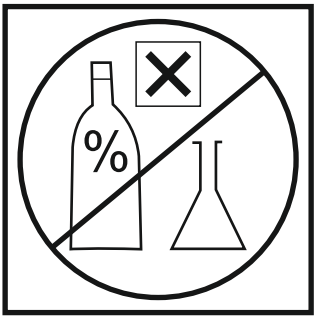


9

2

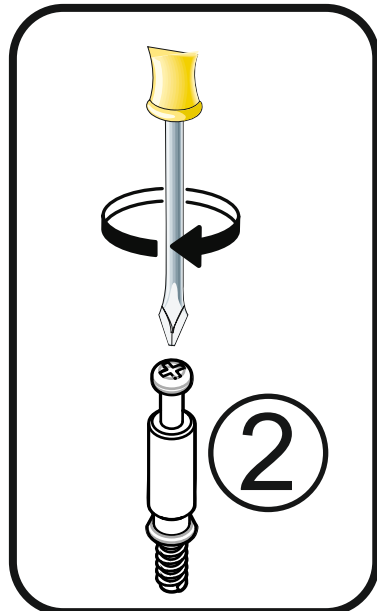
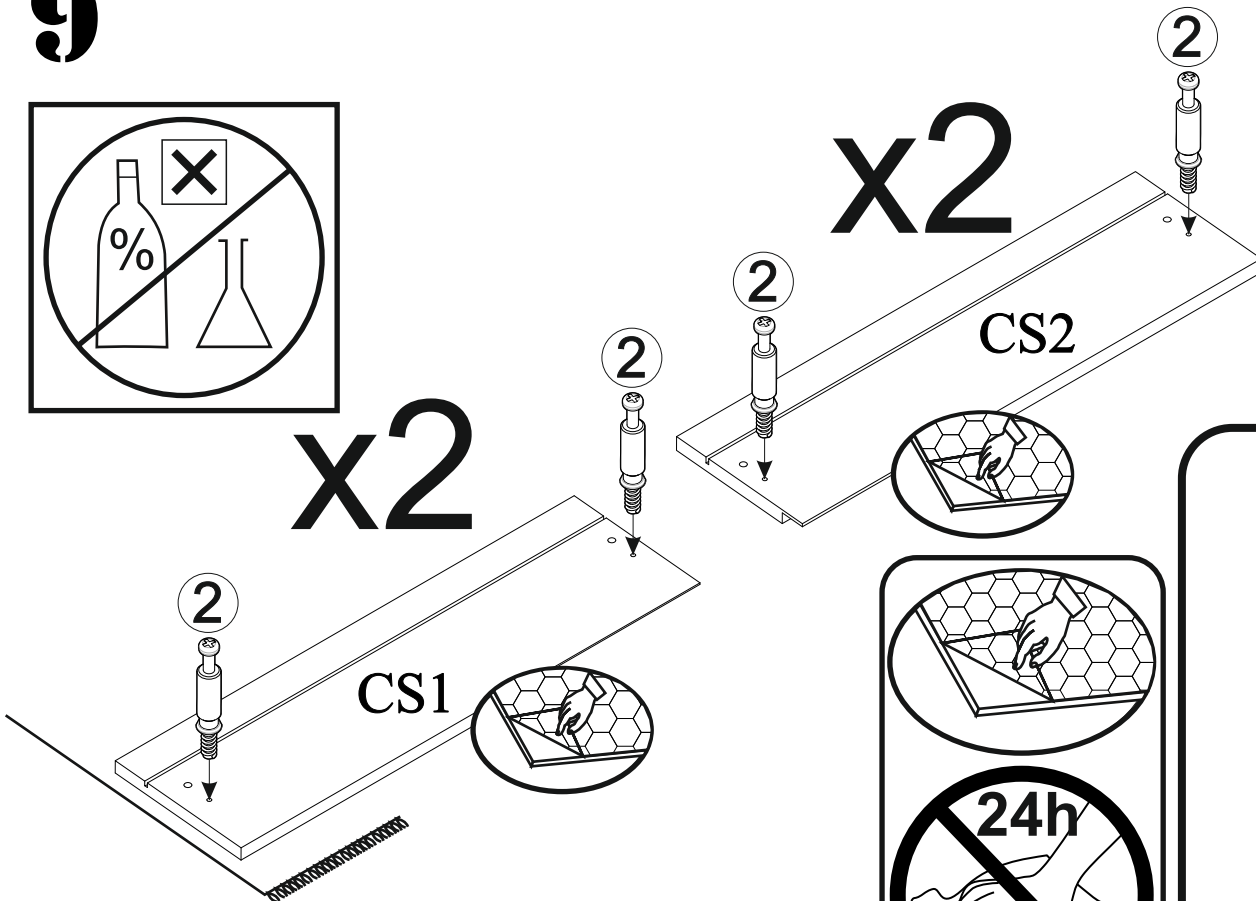


x8

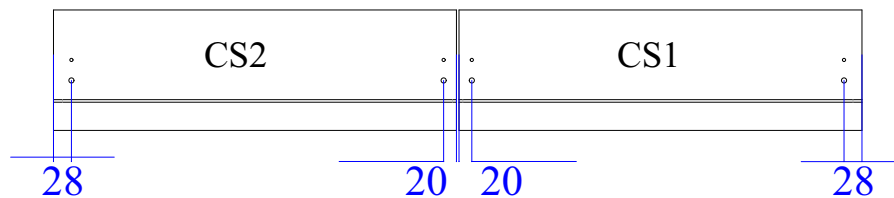
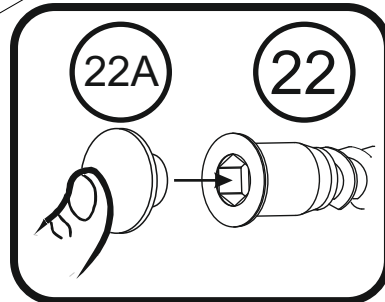
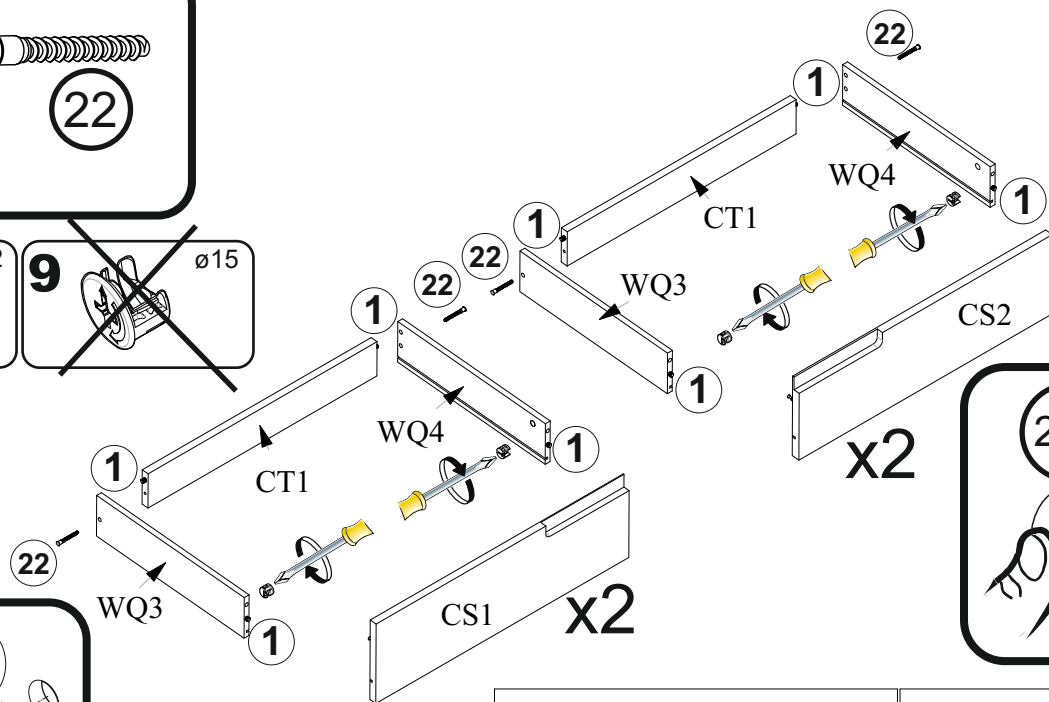
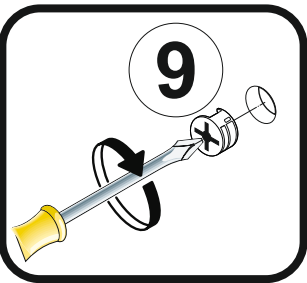
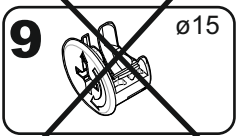
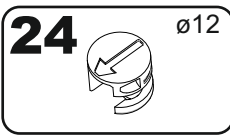
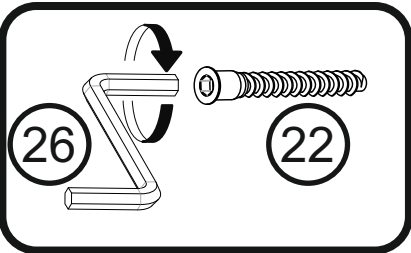
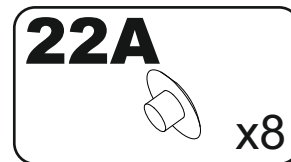
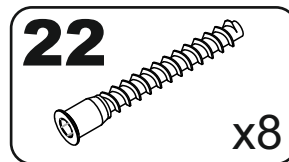
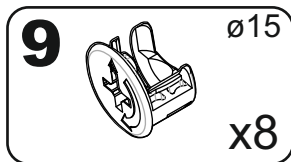
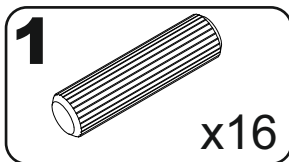


x2

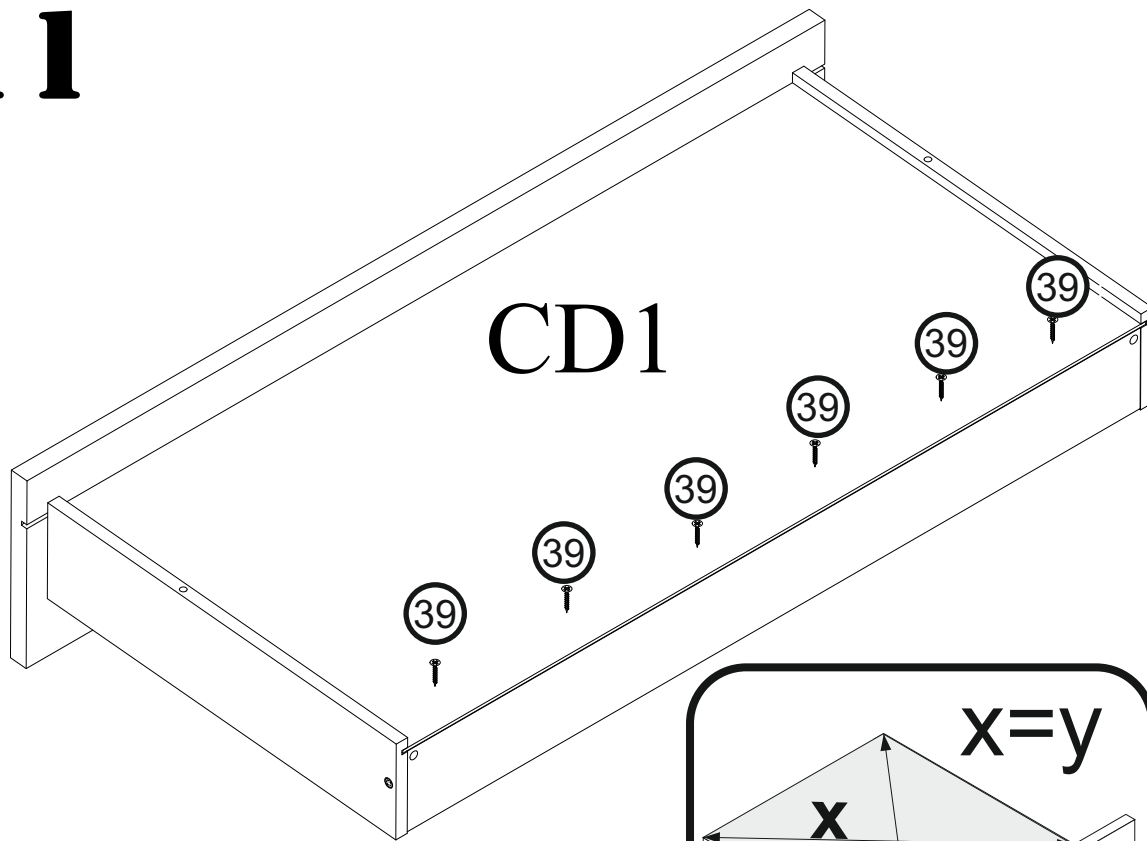
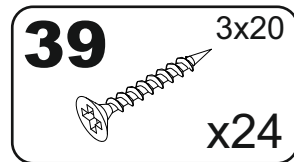
x2



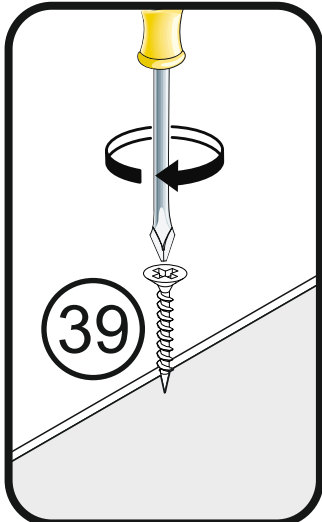
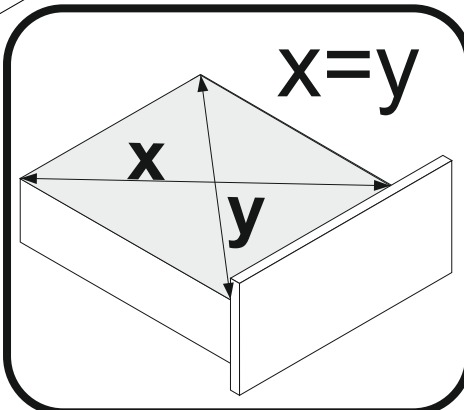
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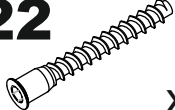


x4

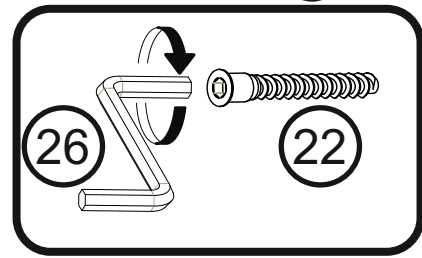
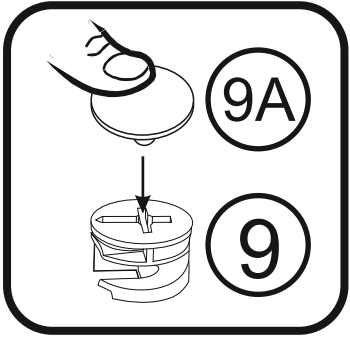
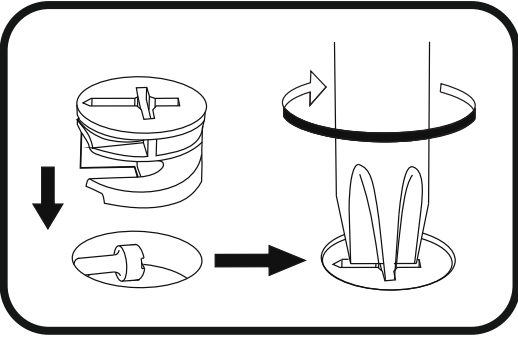
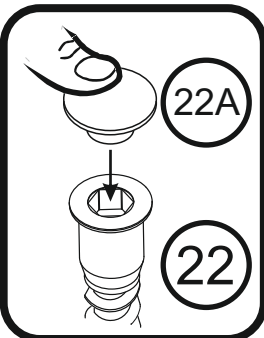
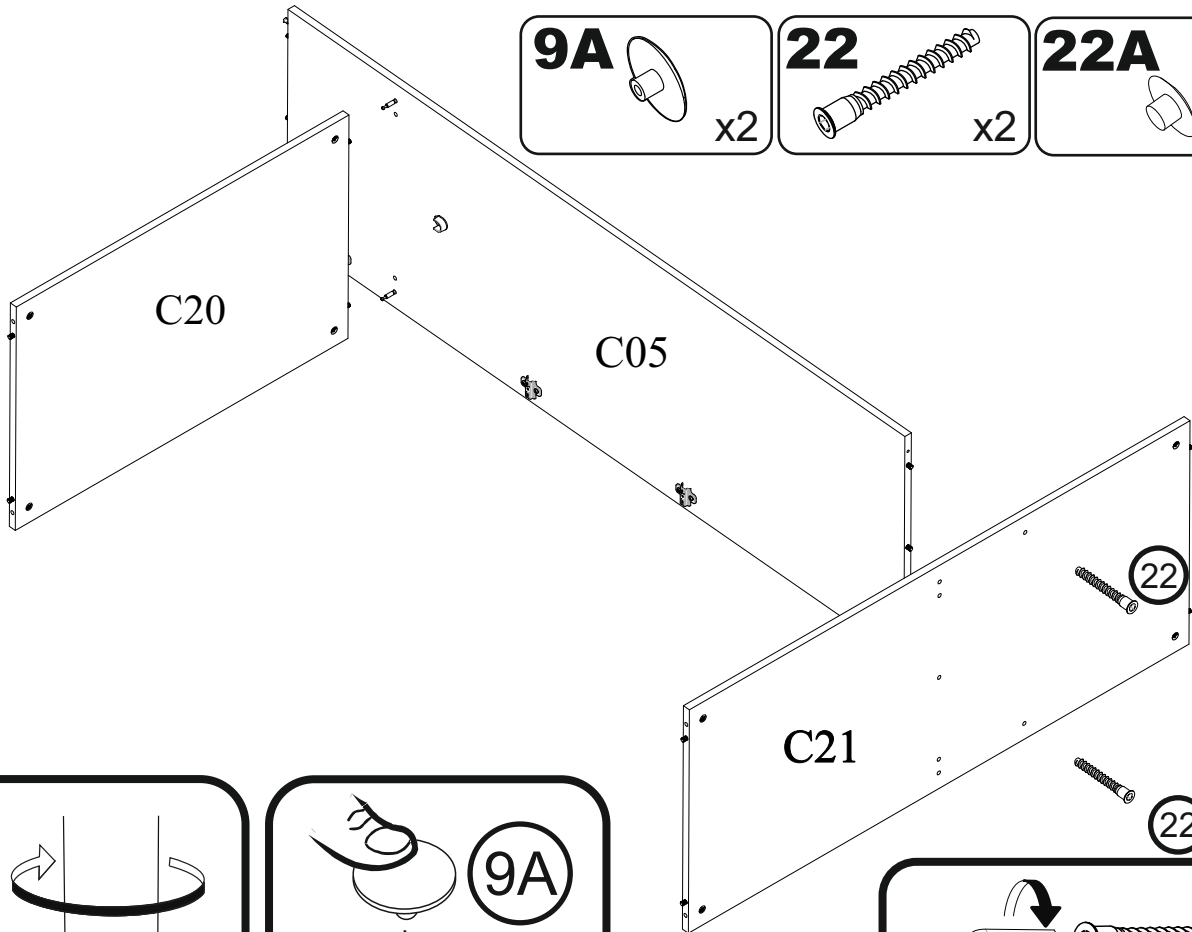


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9A  x2

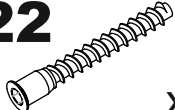
22  x2

22A  x2

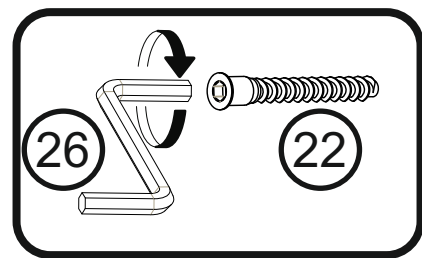
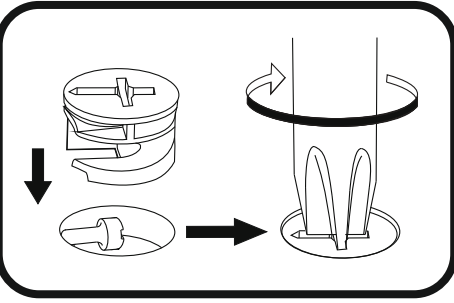
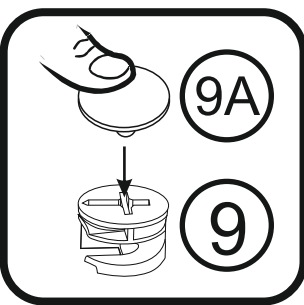
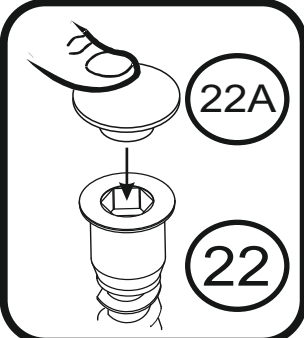
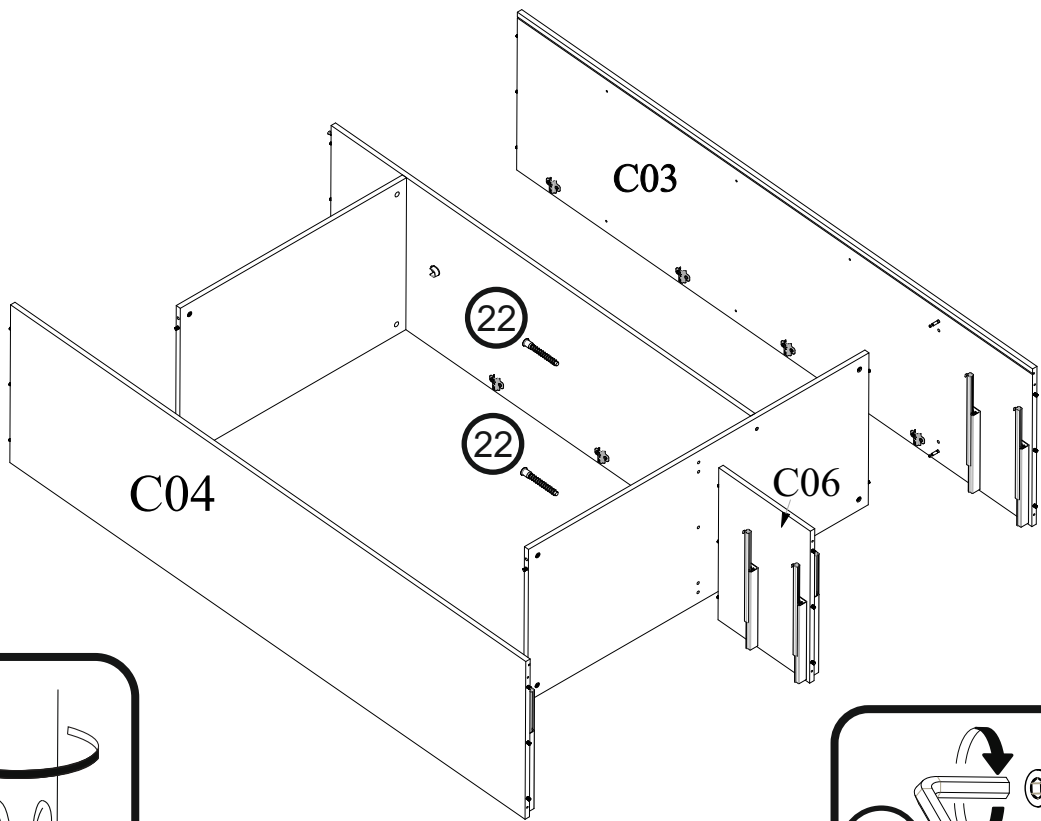


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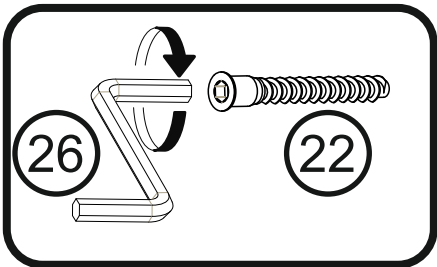
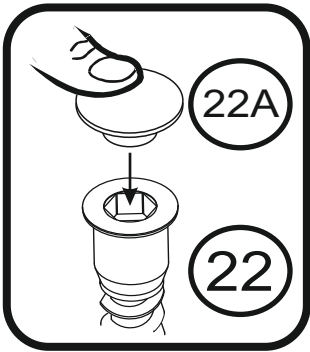
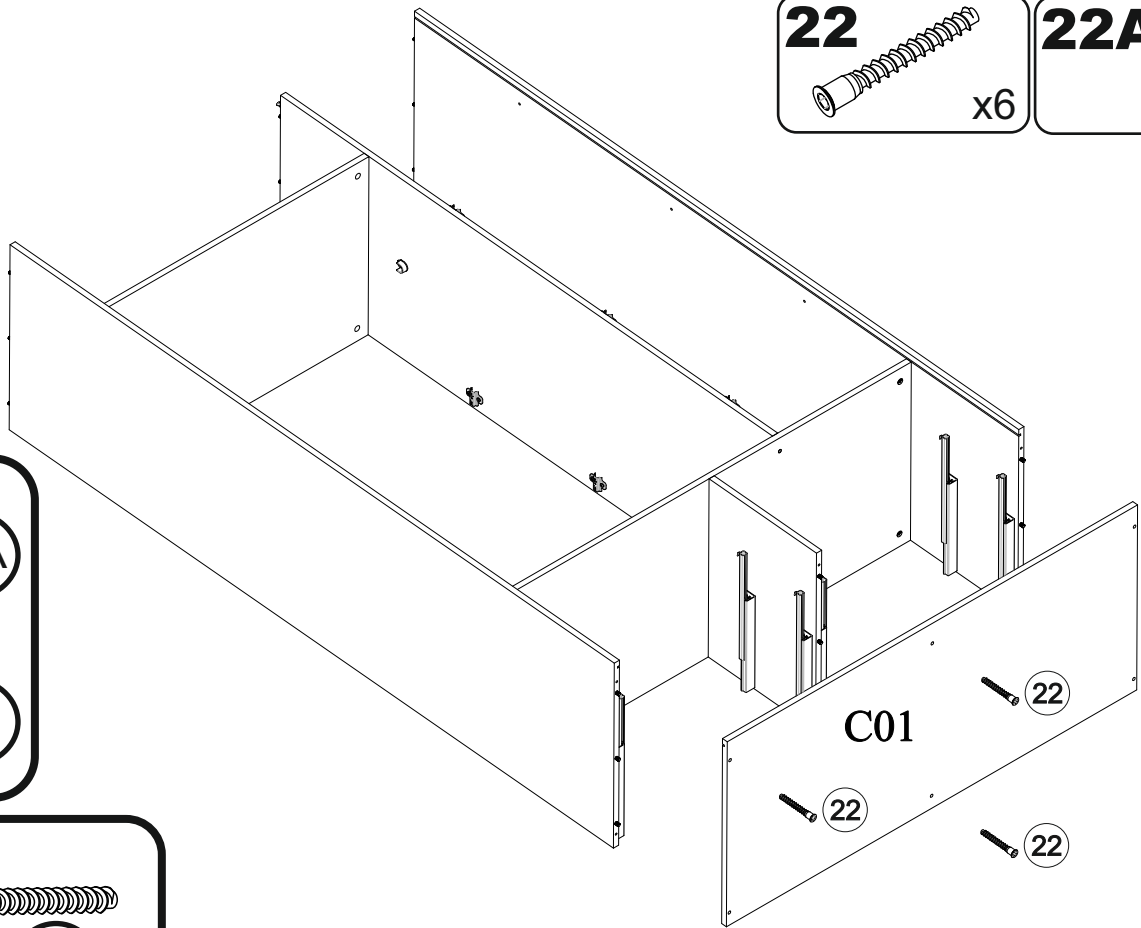
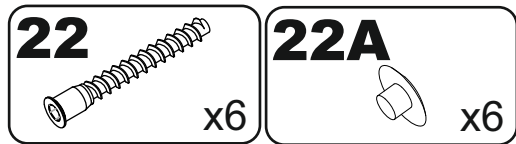
9A  x6

22  x2

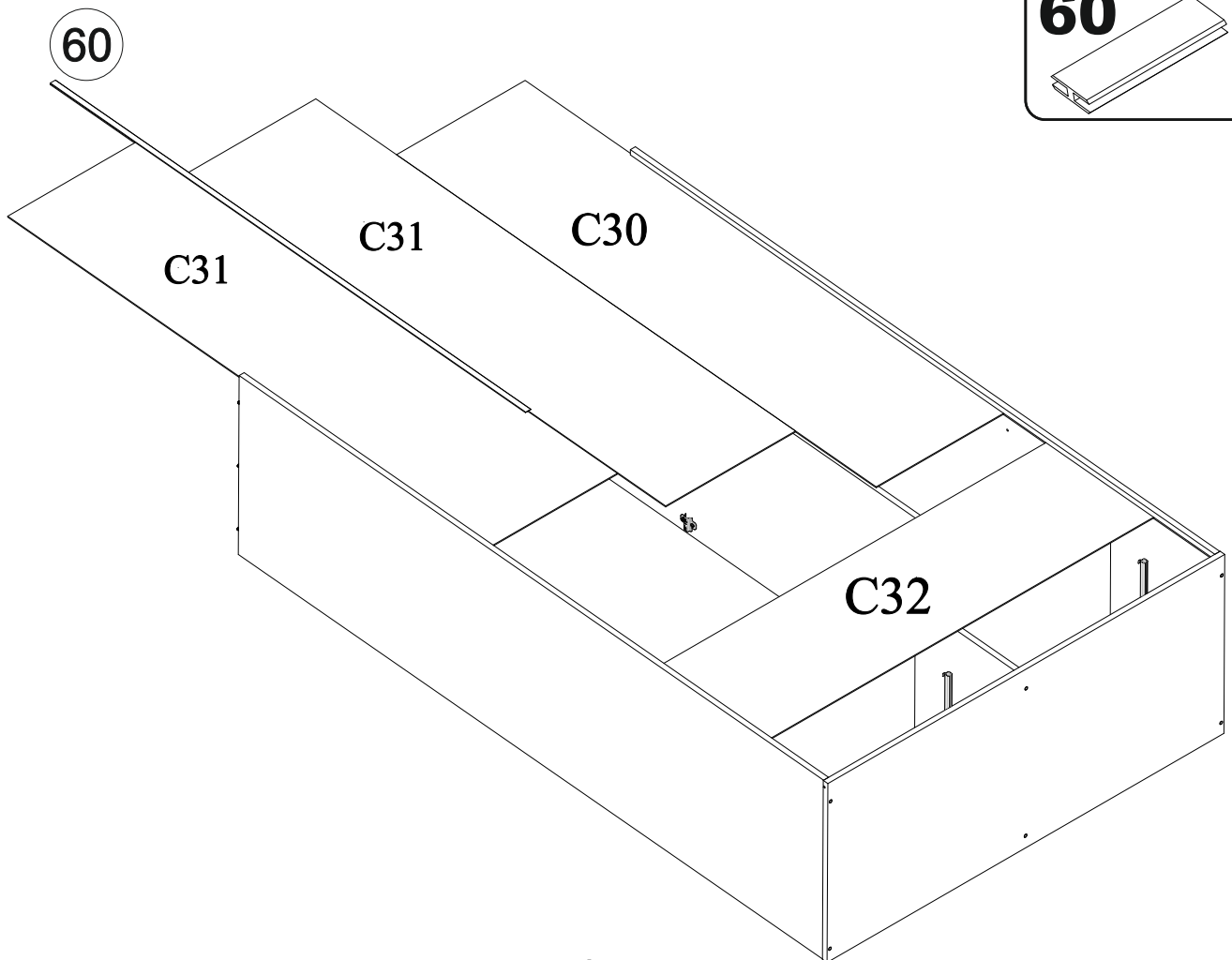
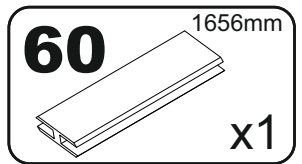
22A  x2



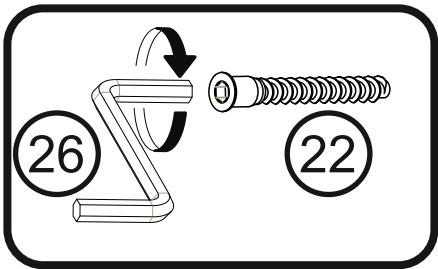
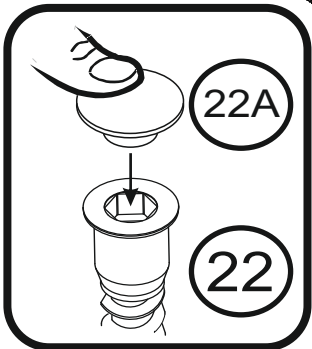
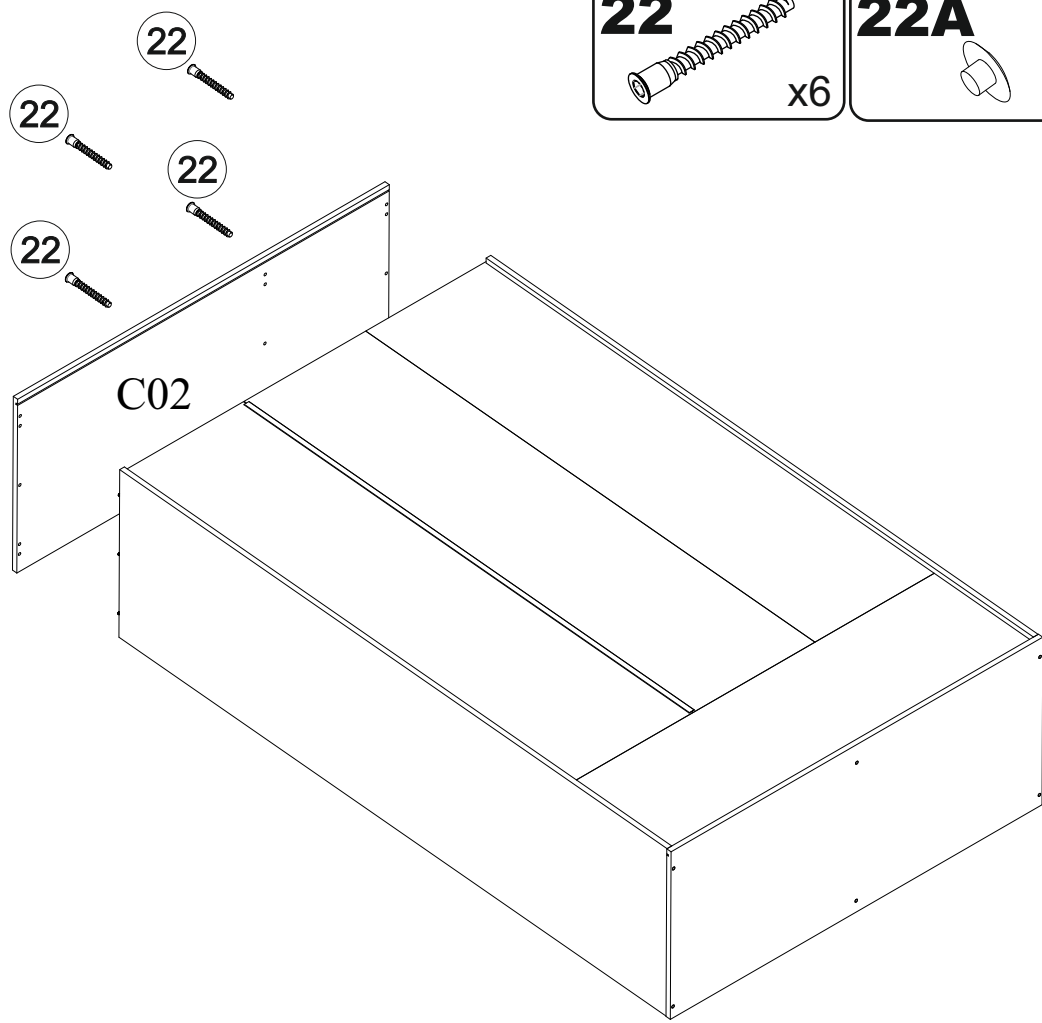
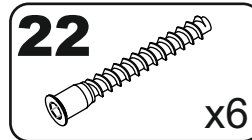
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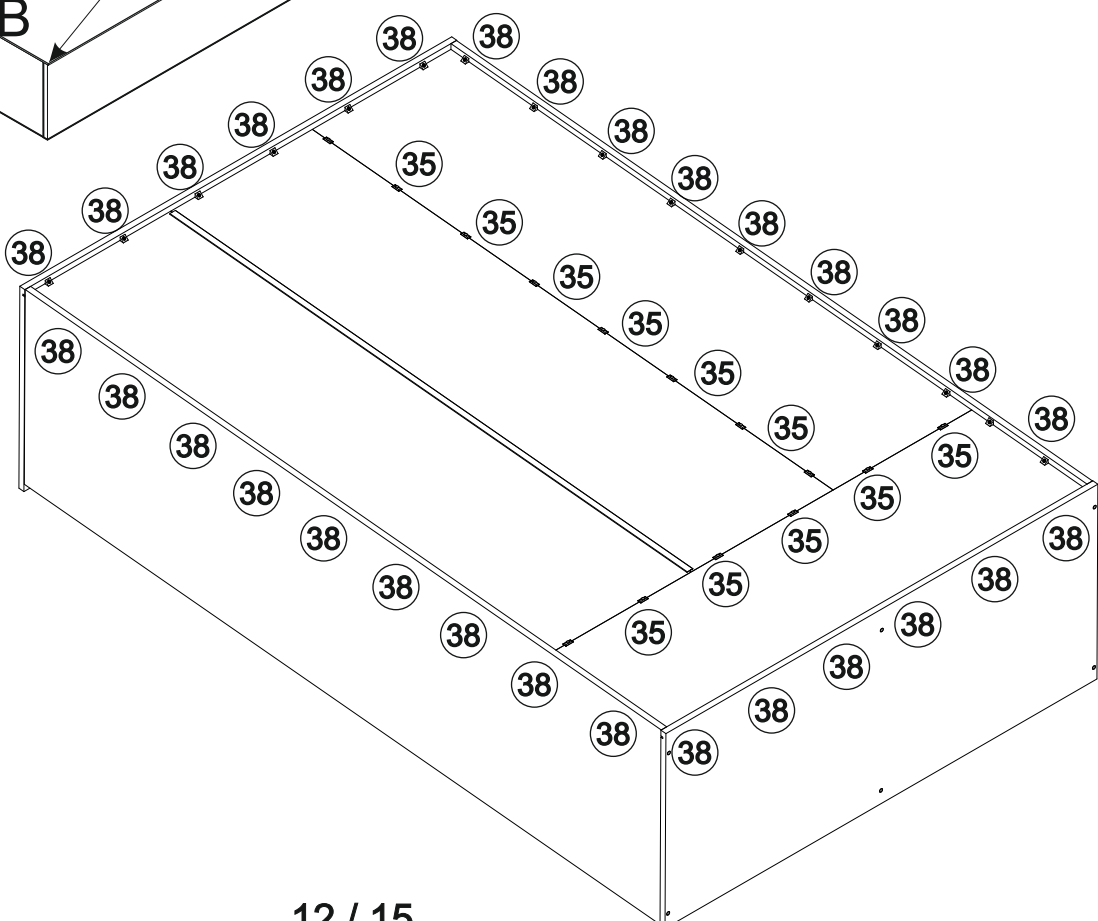
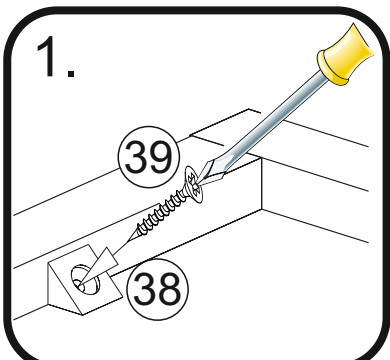
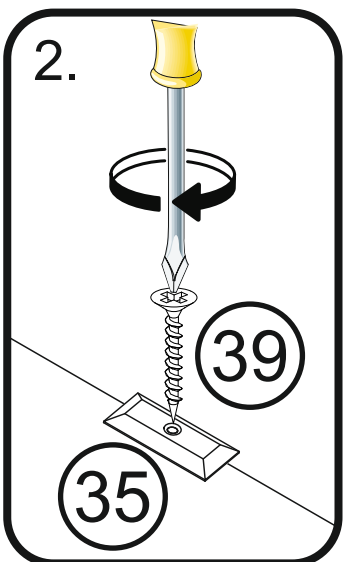
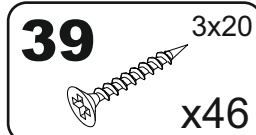
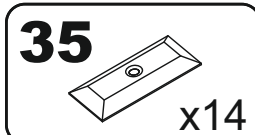
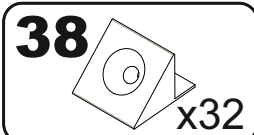
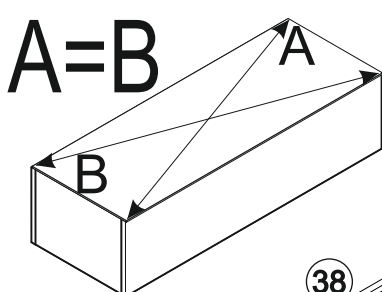
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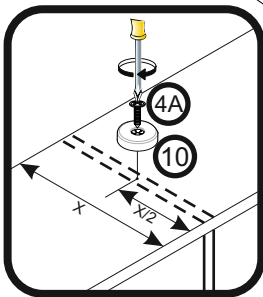
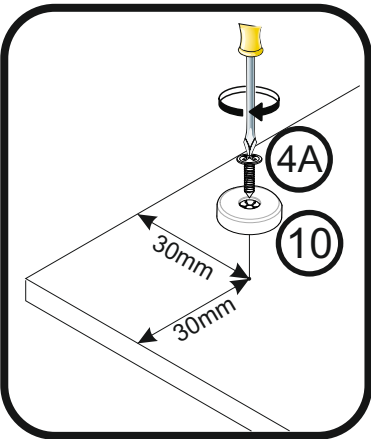
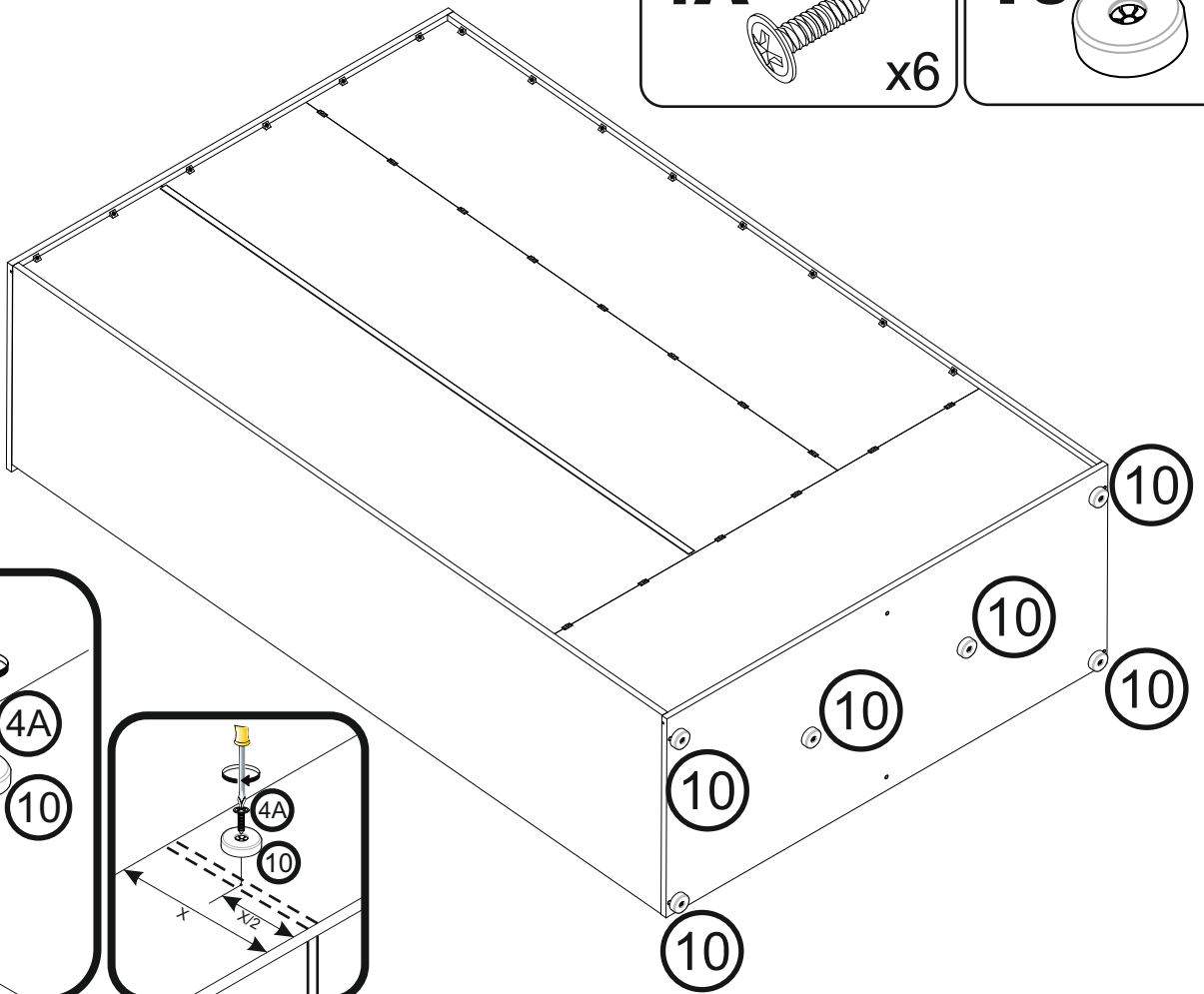
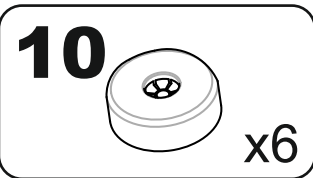
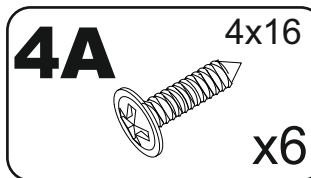
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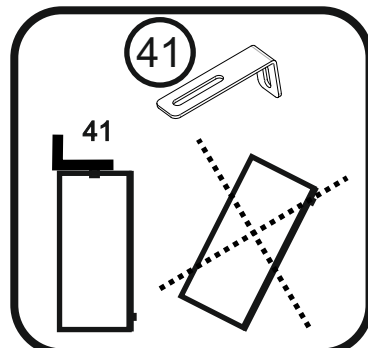
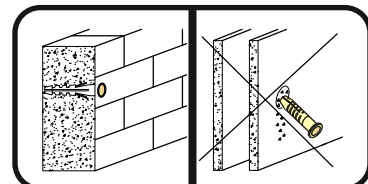
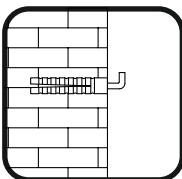
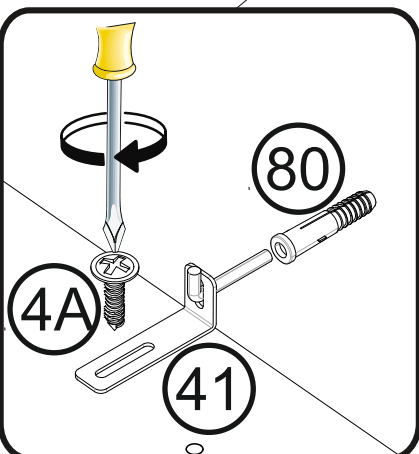
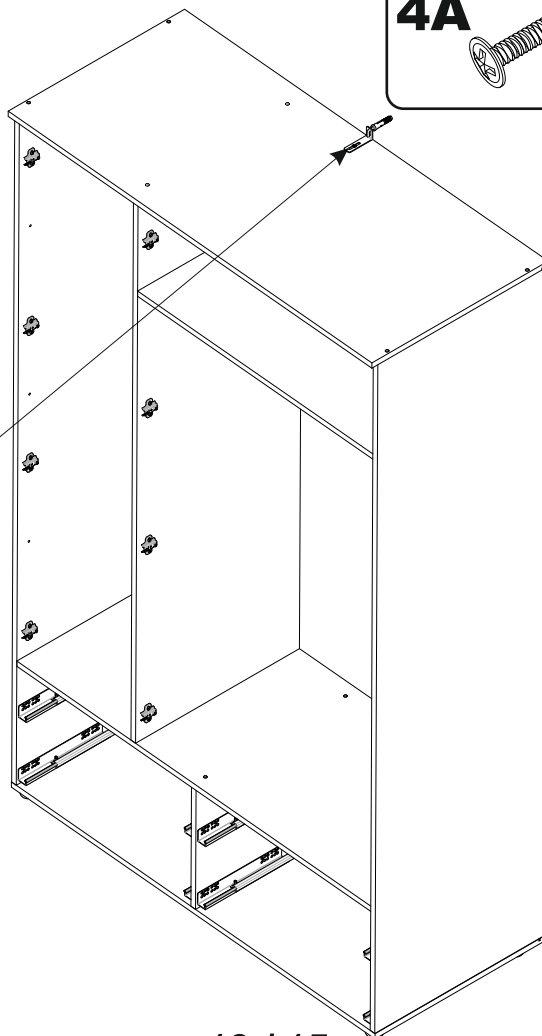
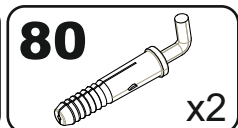
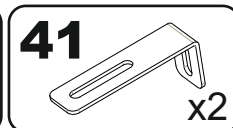
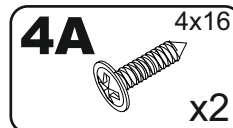
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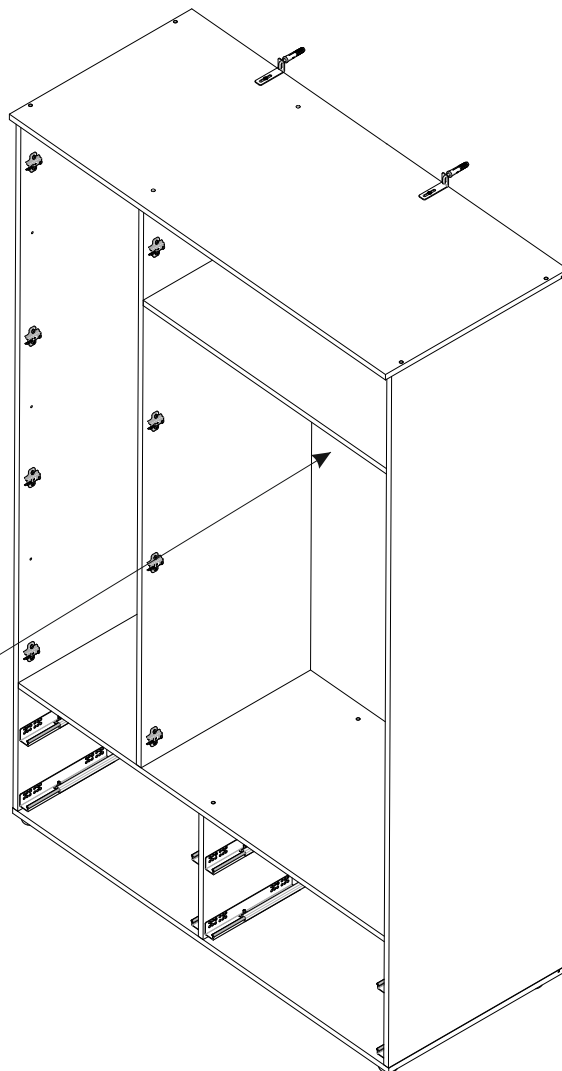
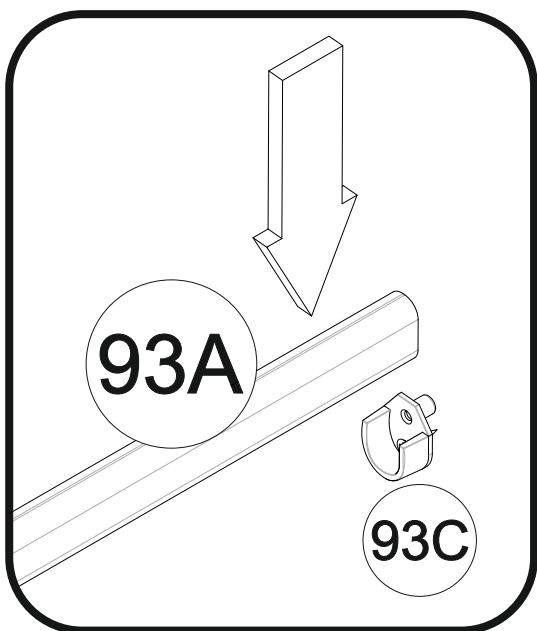
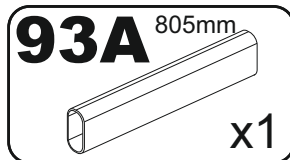
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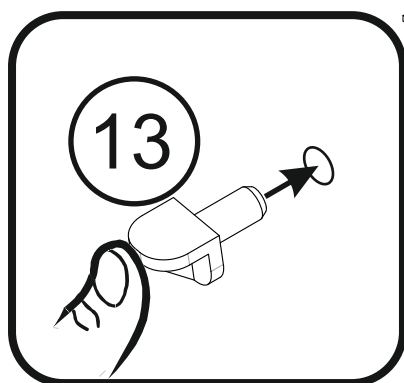
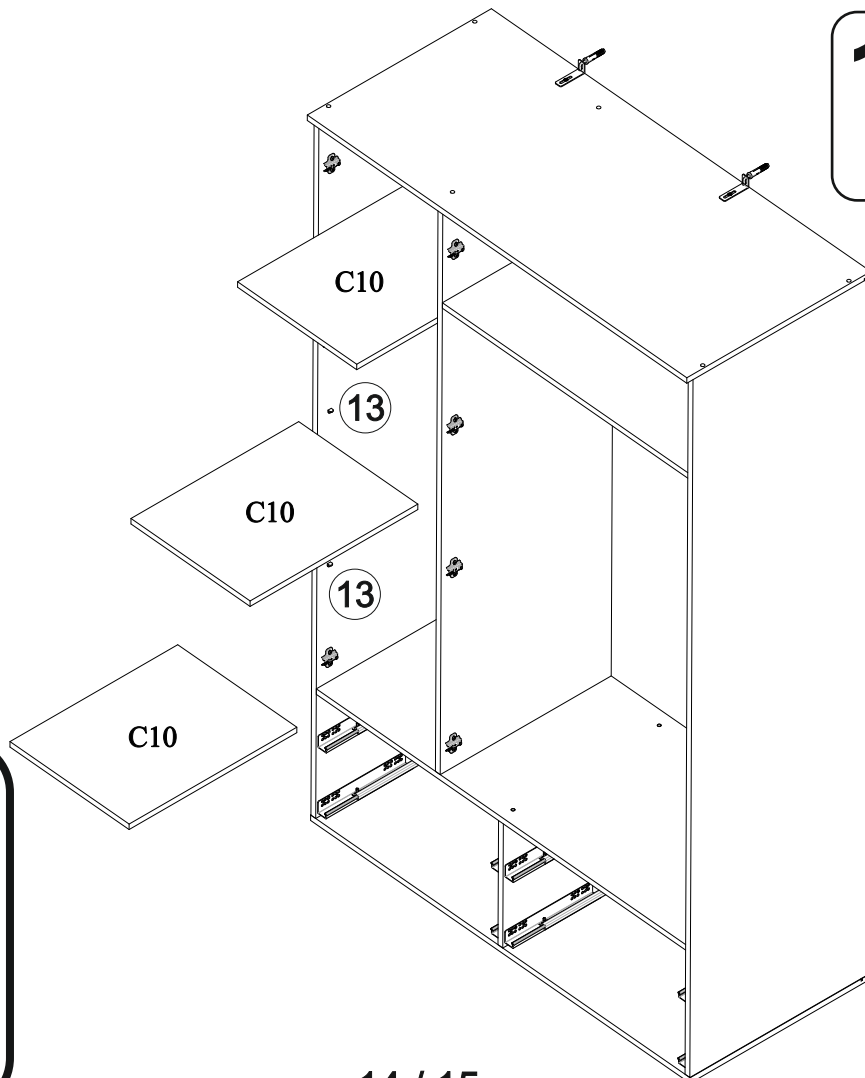
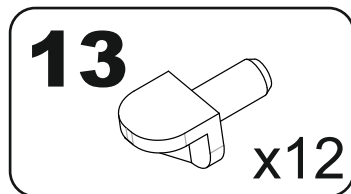
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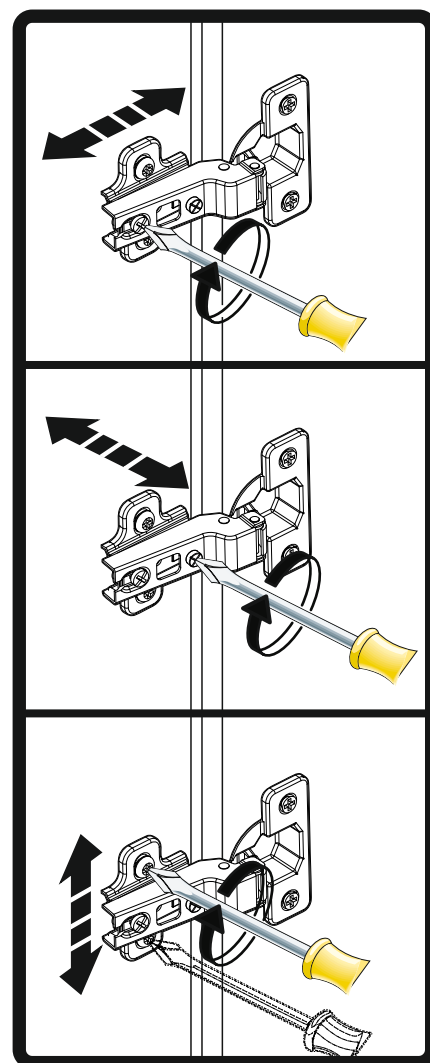
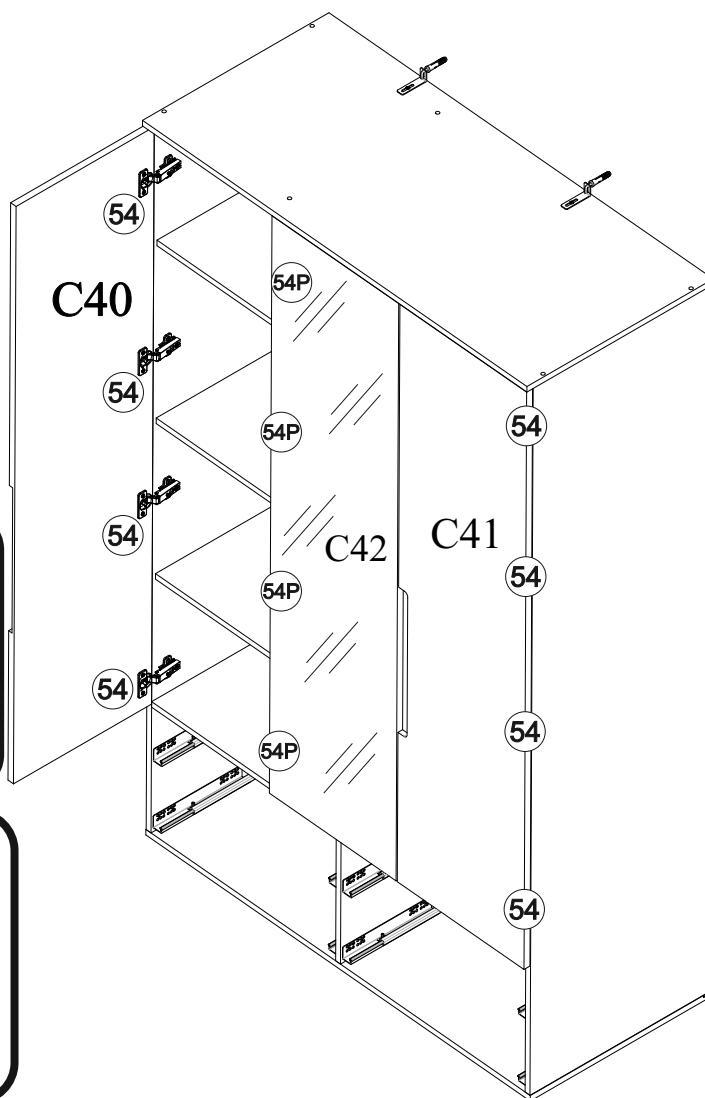
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