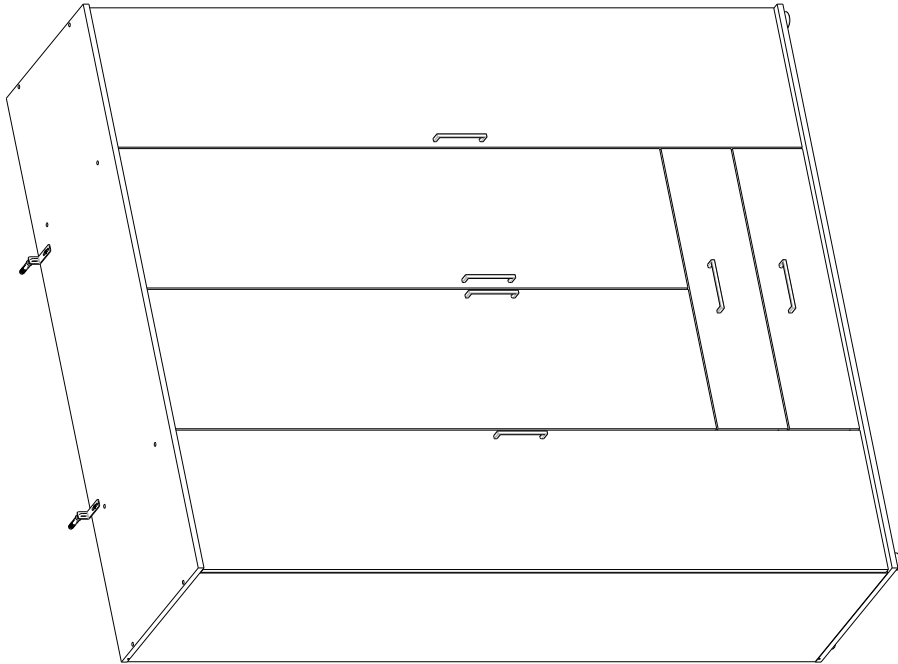
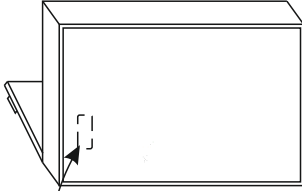
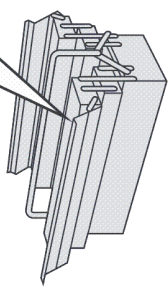
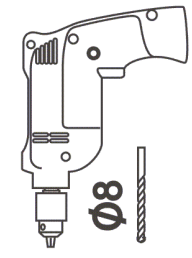
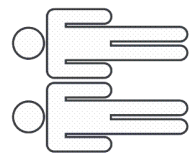
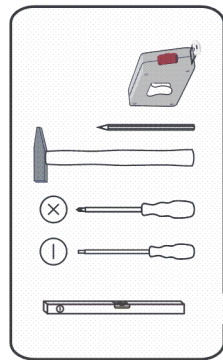
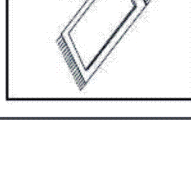
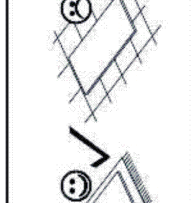
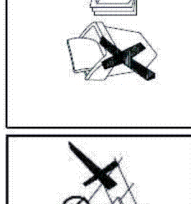
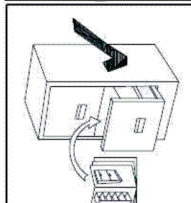
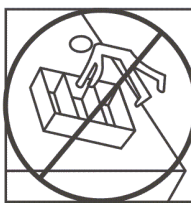
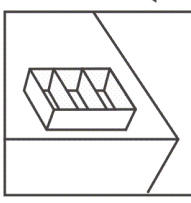
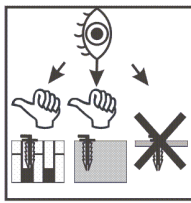
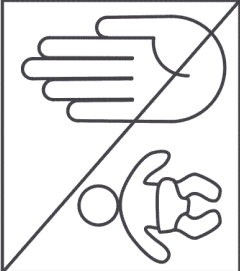
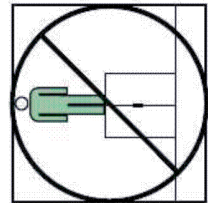
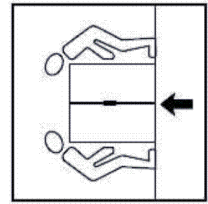
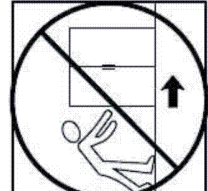
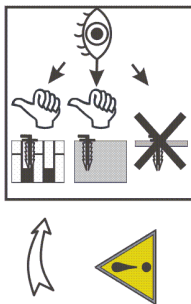
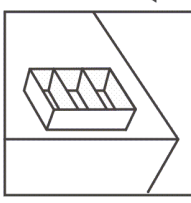
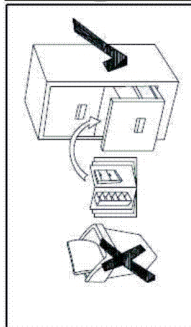
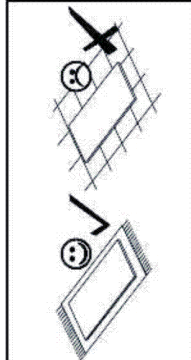


XXXXXXXXXXXX serie: xxx
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Hergestellt für:
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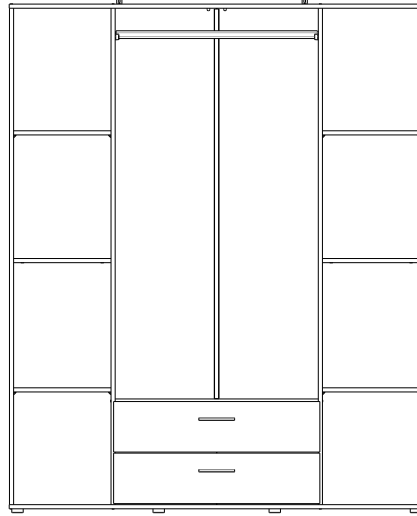
180 min



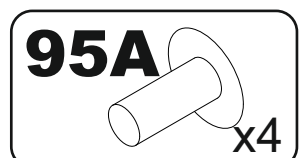
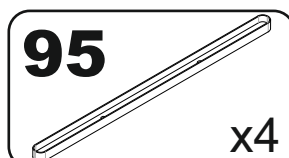
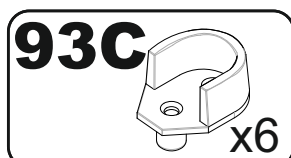
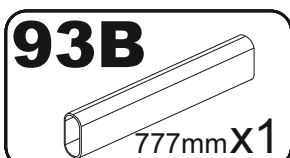
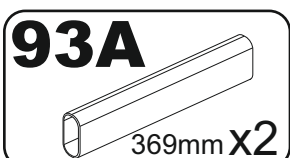
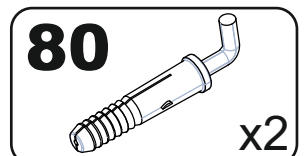
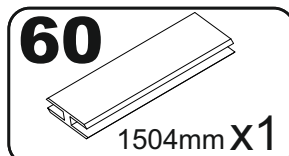
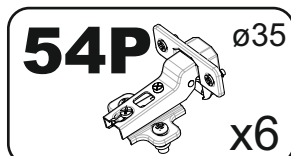
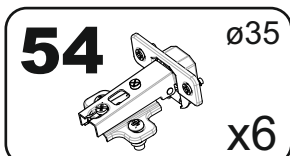
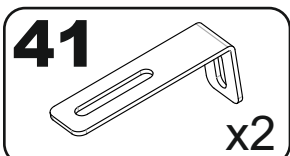
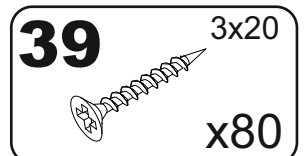
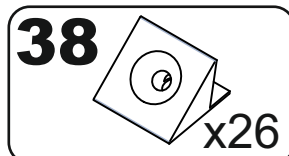
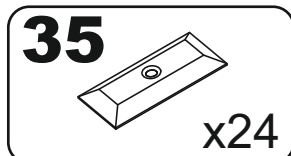
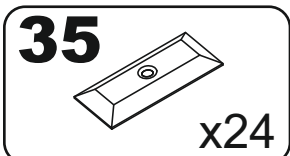
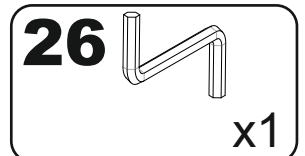
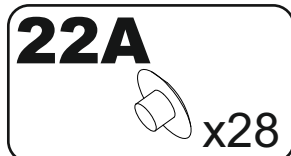
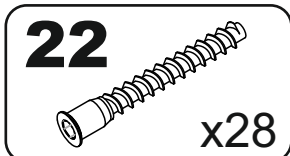
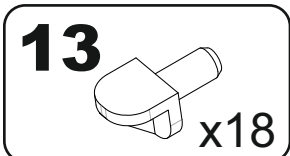
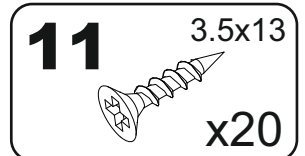
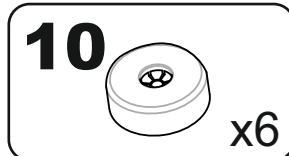
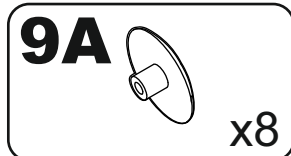
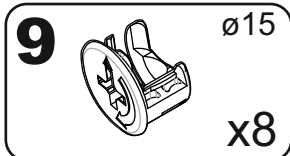
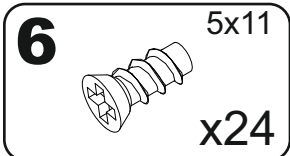
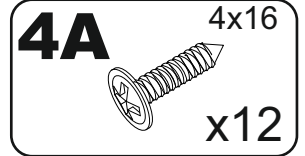
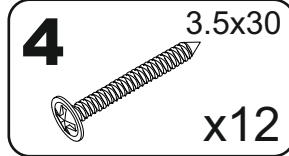
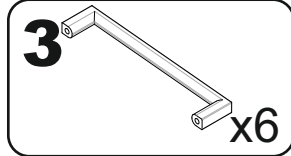
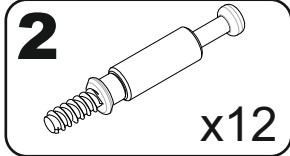
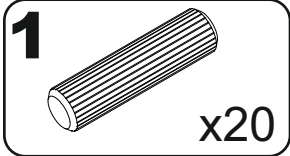
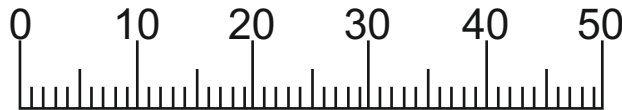
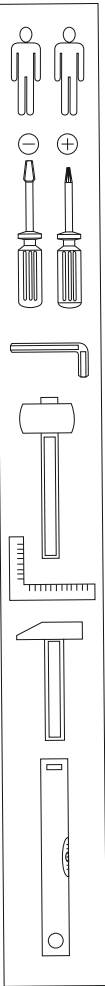
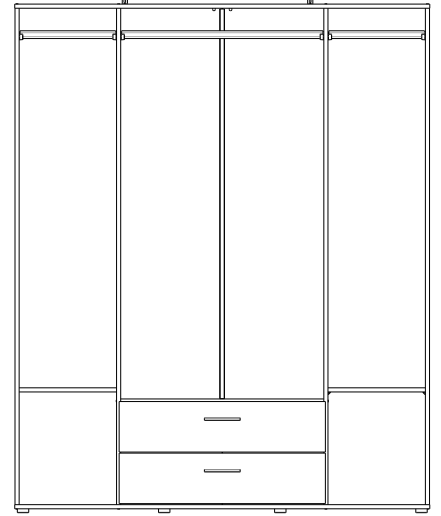
D



OPTION 'A'

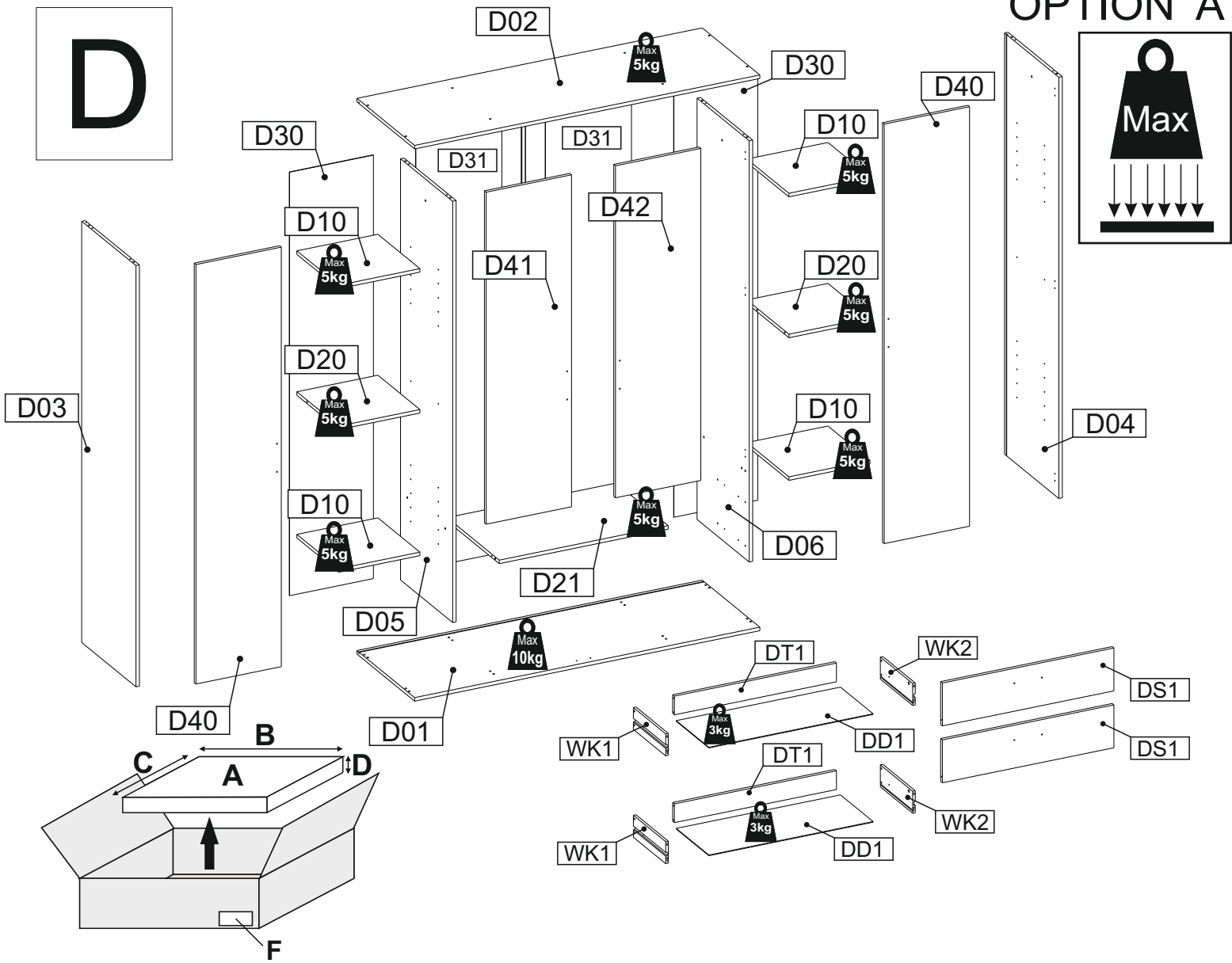


OPTION 'B'



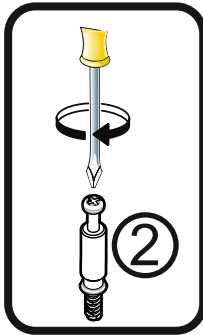
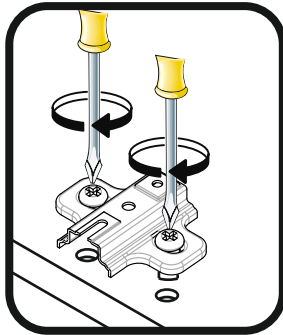
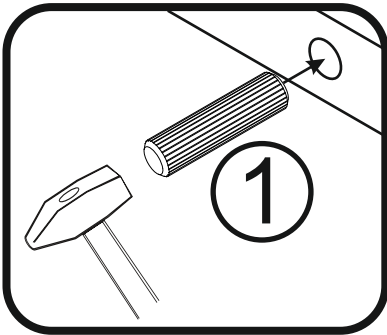
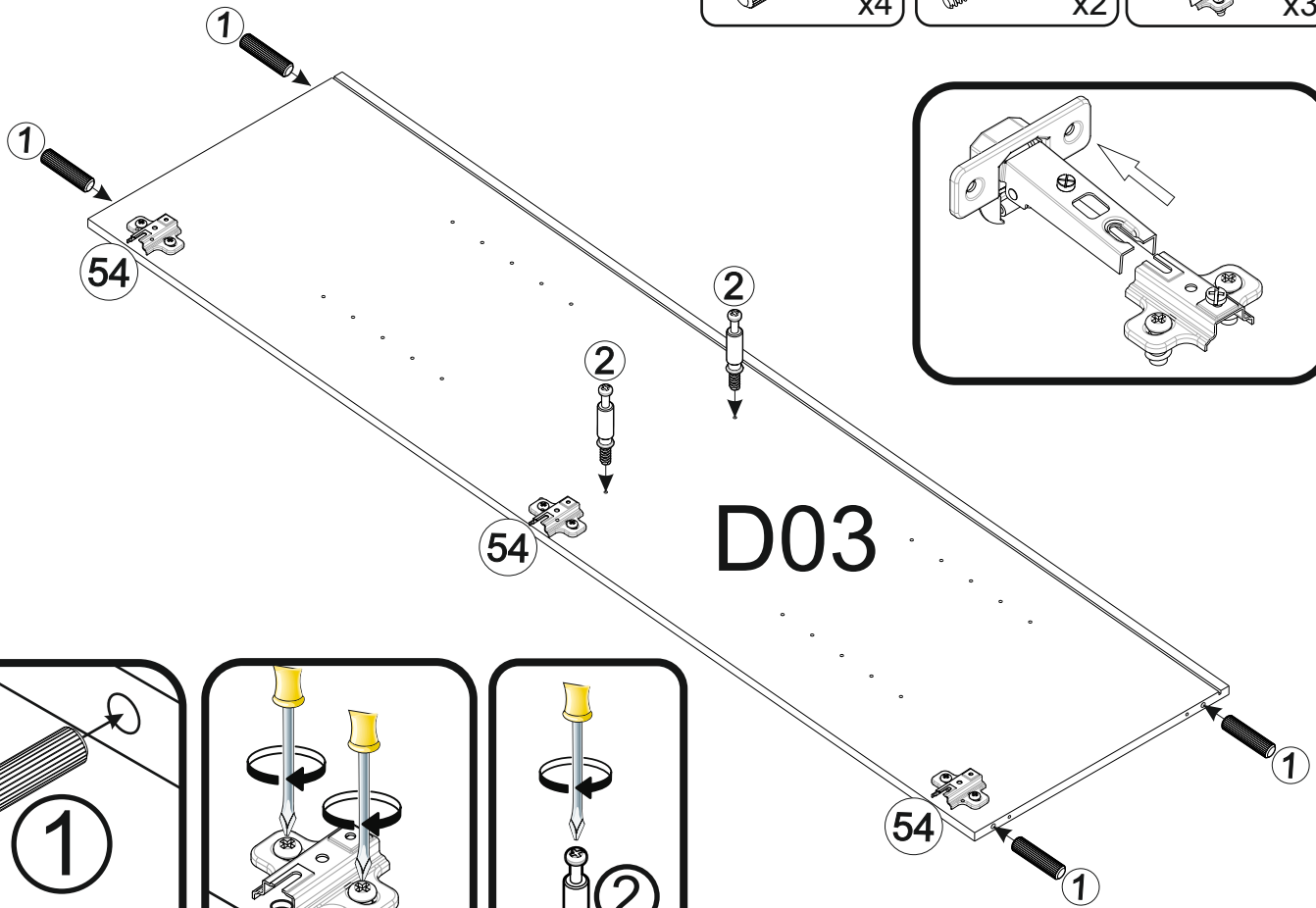
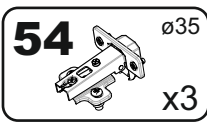
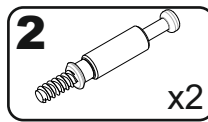
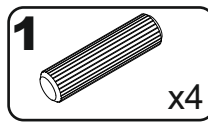
OPTION 'A'

D

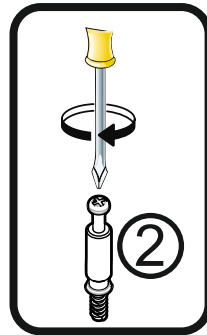
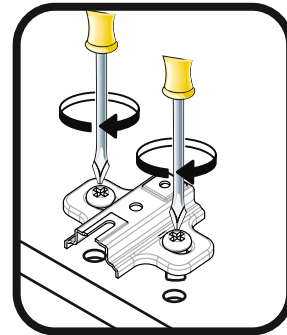
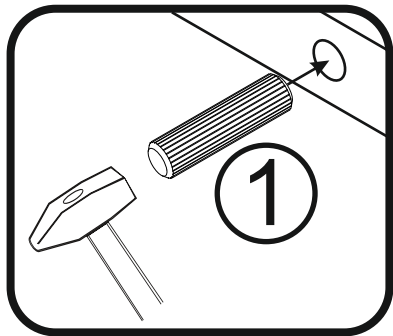
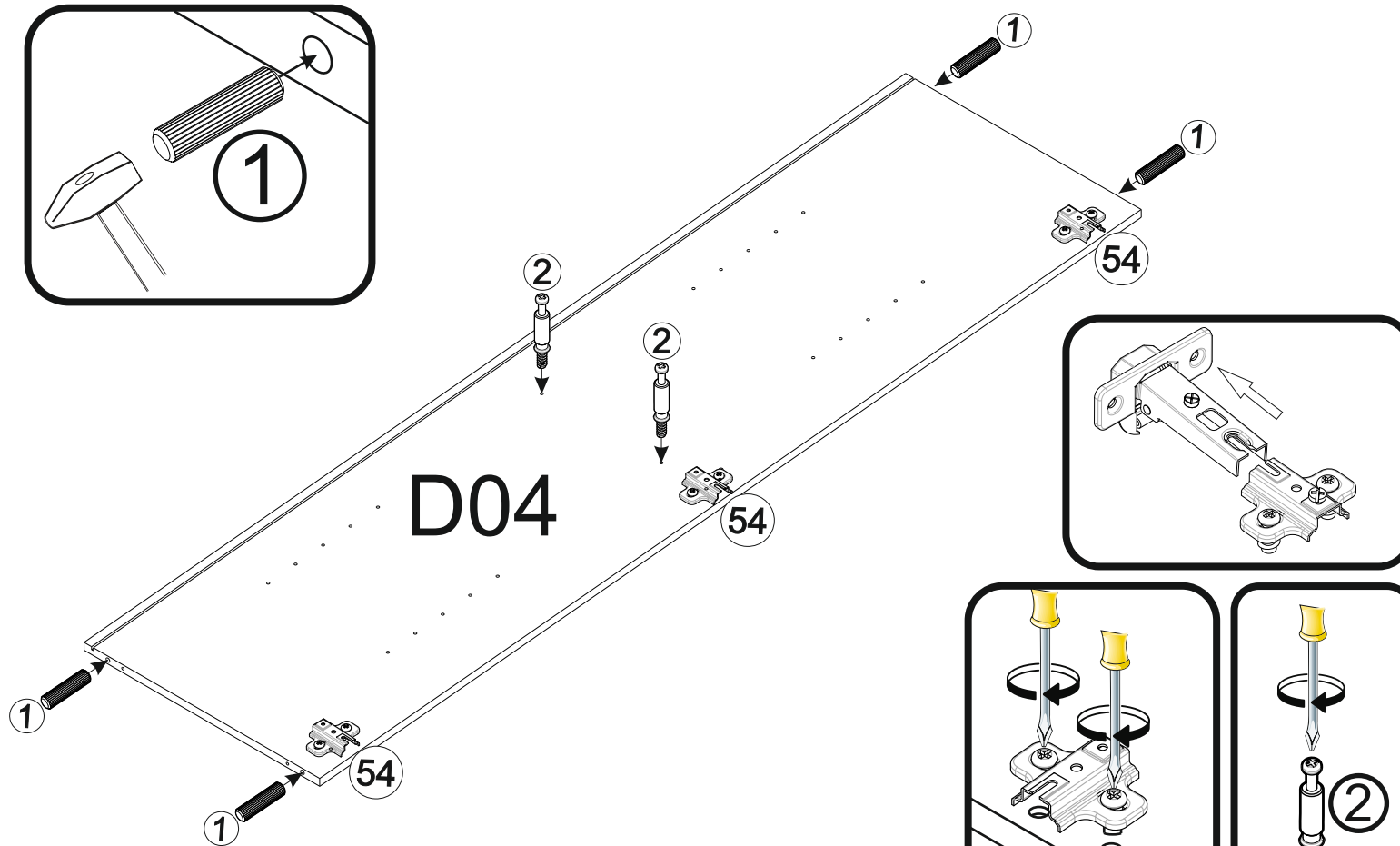
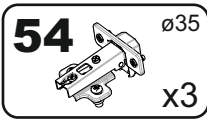
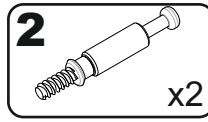
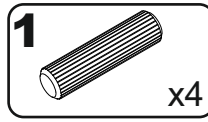


A	B (mm)	C (mm)	D (mm)	E	F
D01	1602	535	16	1	x/x
D02	1602	535	16	1	x/x
D03	1916	504	16	1	x/x
D04	1916	504	16	1	x/x
D05	1916	484	16	1	x/x
D06	1916	484	16	1	x/x
D10	376	390	16	4	x/x
D20	376	390	16	2	x/x
D21	784	484	16	1	x/x
D30	1926	389	3	2	x/x
D31	1926	399	3	2	x/x
D40	1908	396	16	2	x/x
D41	1510	396	16	1	x/x
D42	1510	396	16	1	x/x
DD1	762	303	3	2	x/x
DS1	796	195	16	2	x/x
DT1	752	85	16	2	x/x
WK1	300	100	12	2	x/x
WK2	300	100	12	2	x/x

1 OPTION 'B'

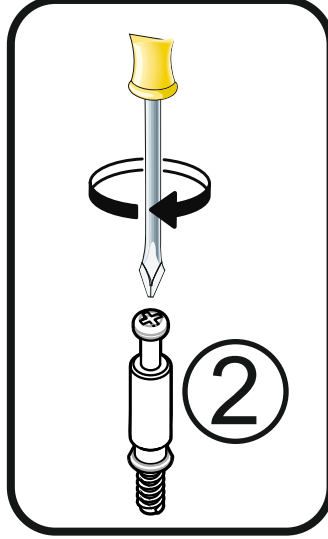
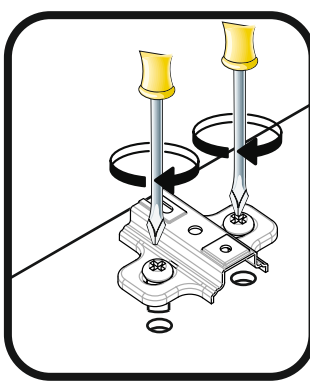
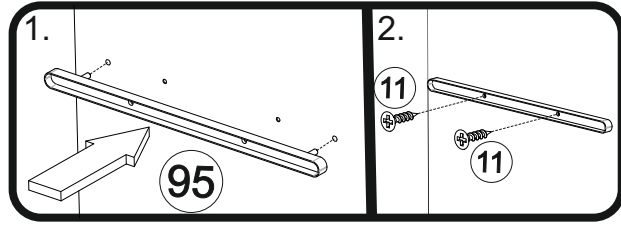
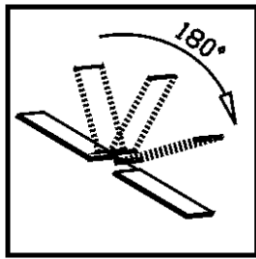
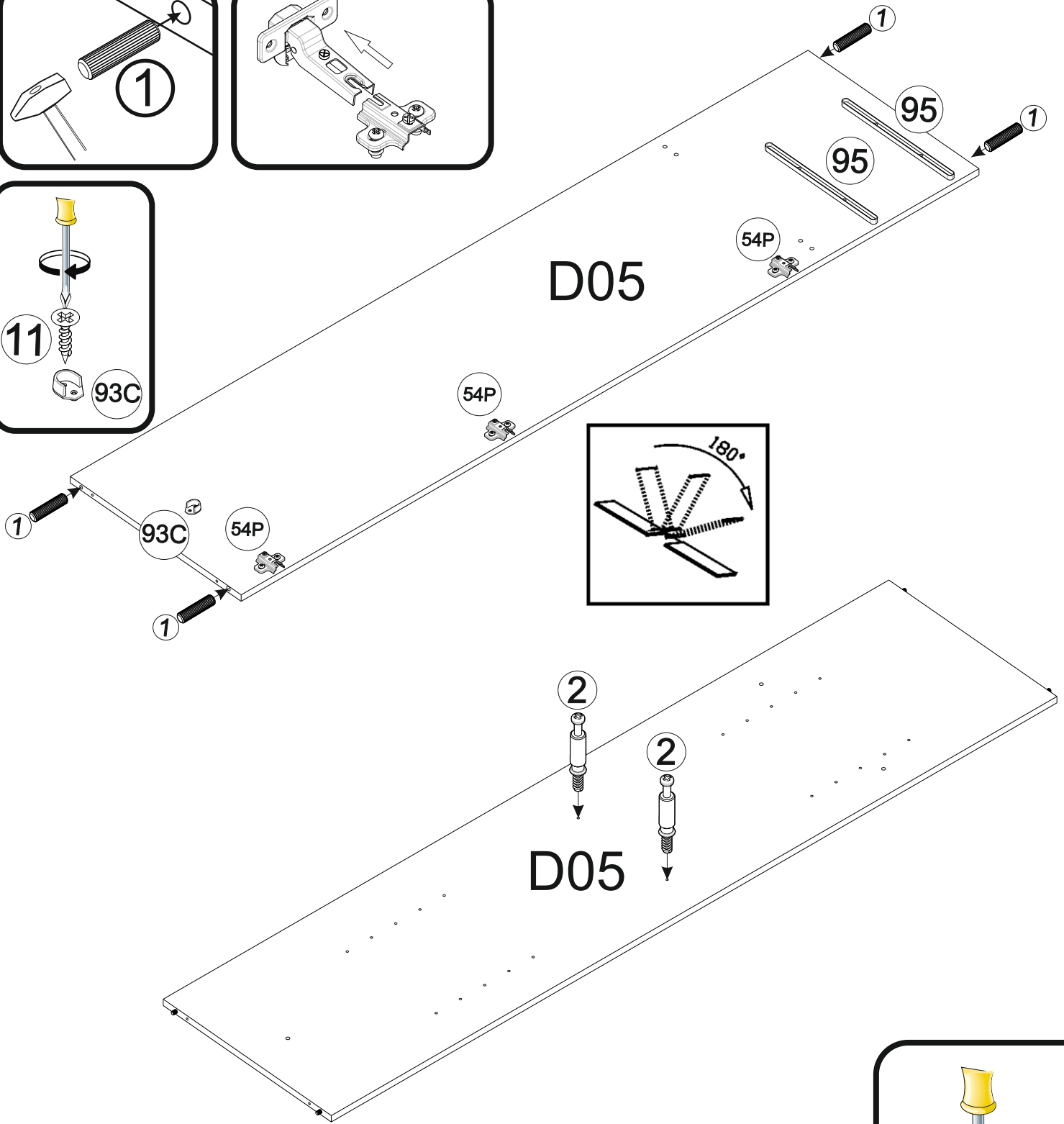
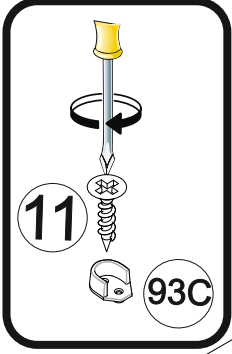
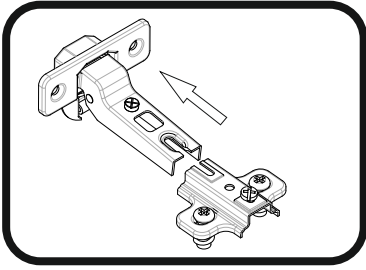
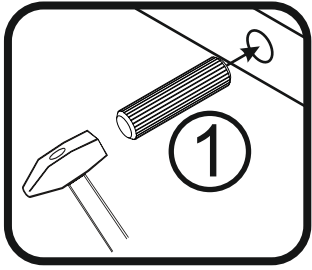
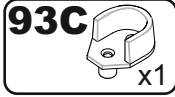
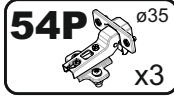
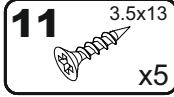
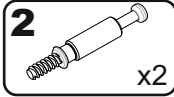
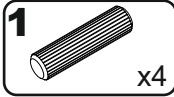


2

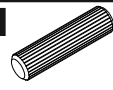

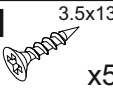

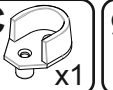



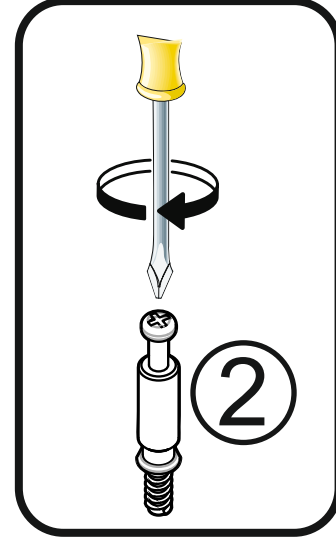
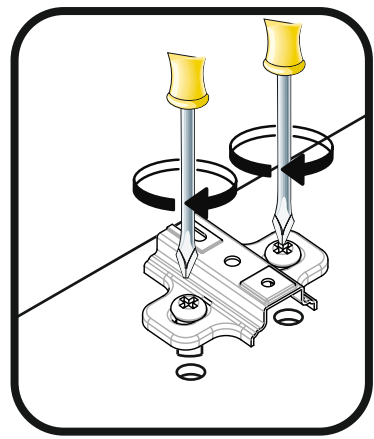
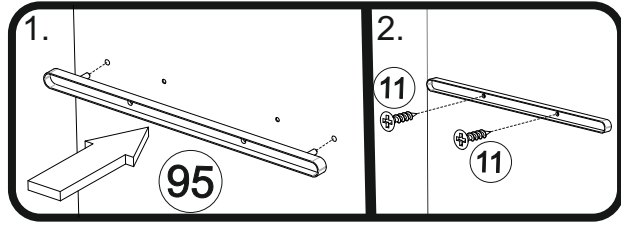
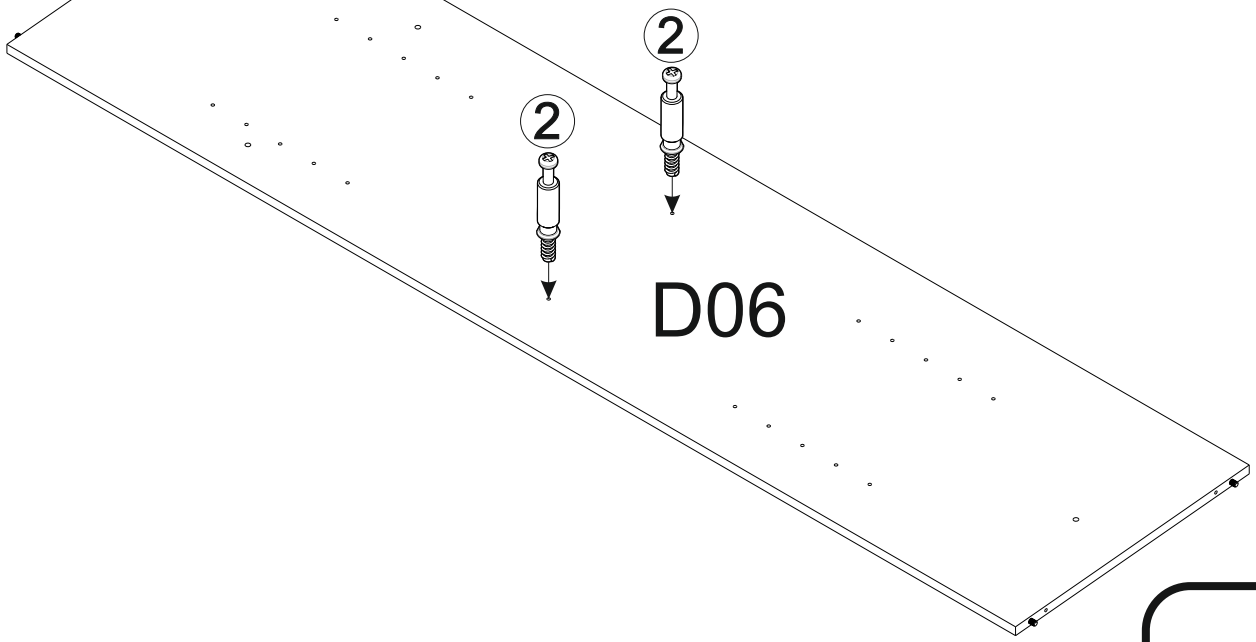
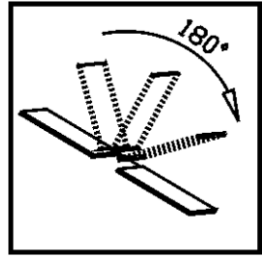
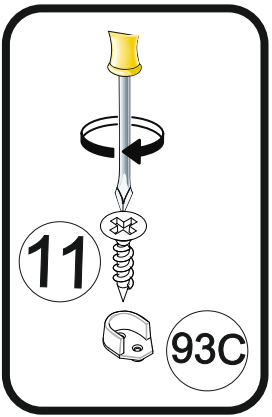
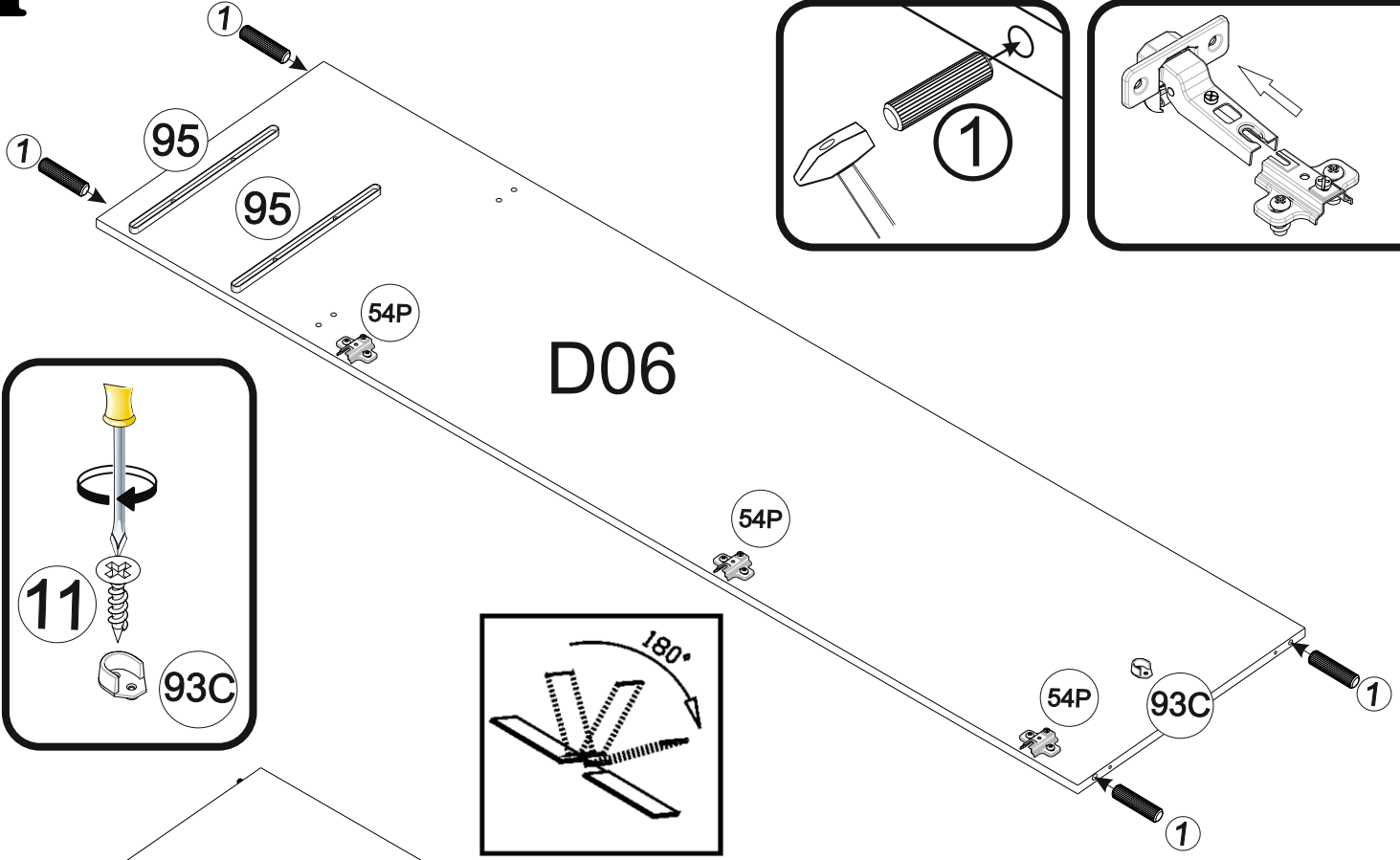
3

OPTION 'A'

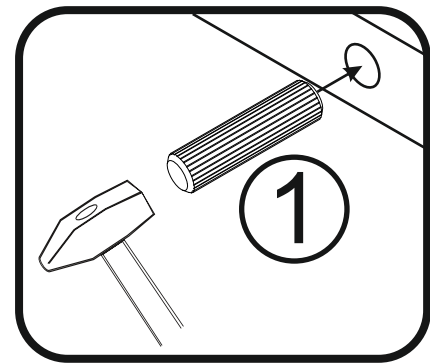
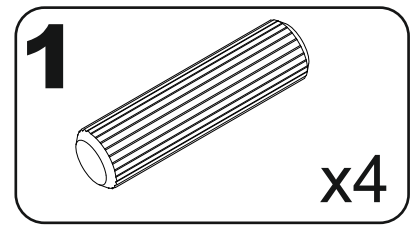
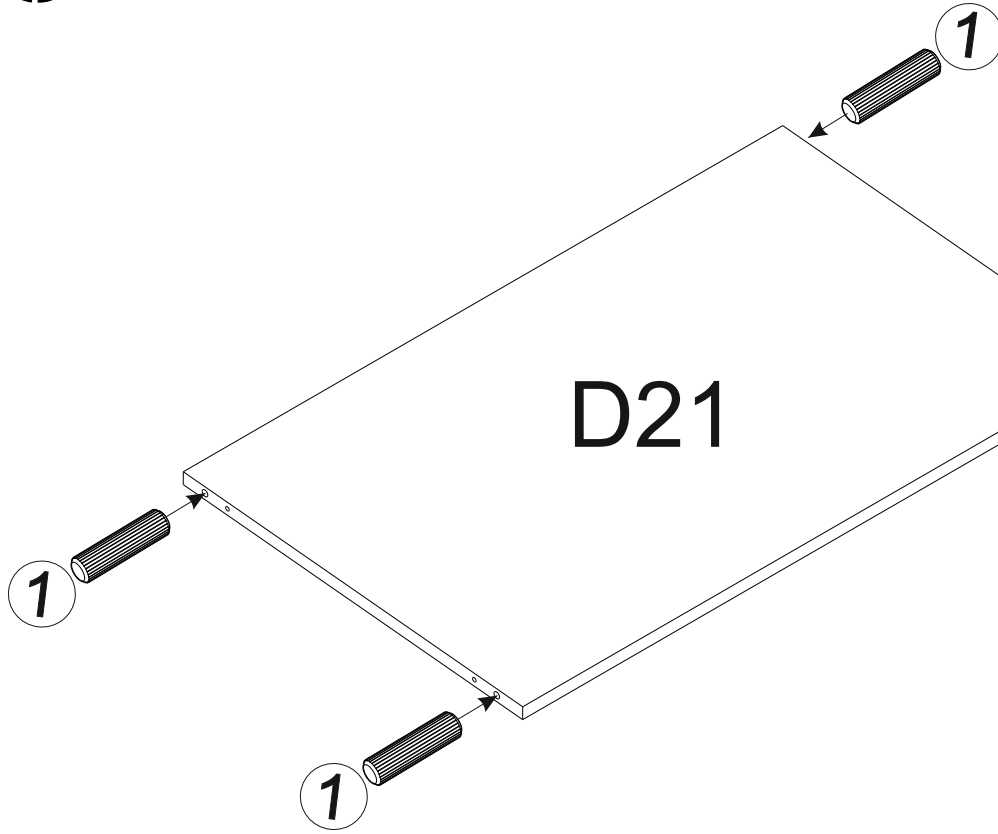


4 OPTION 'A'

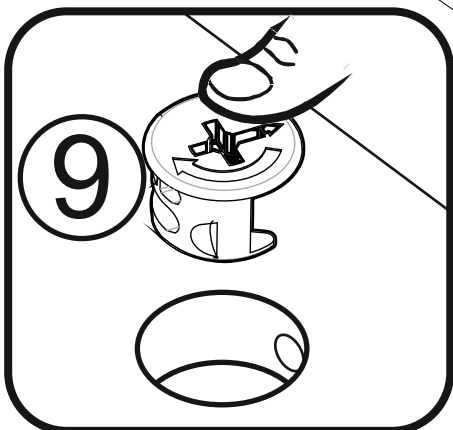
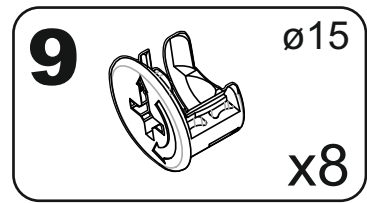
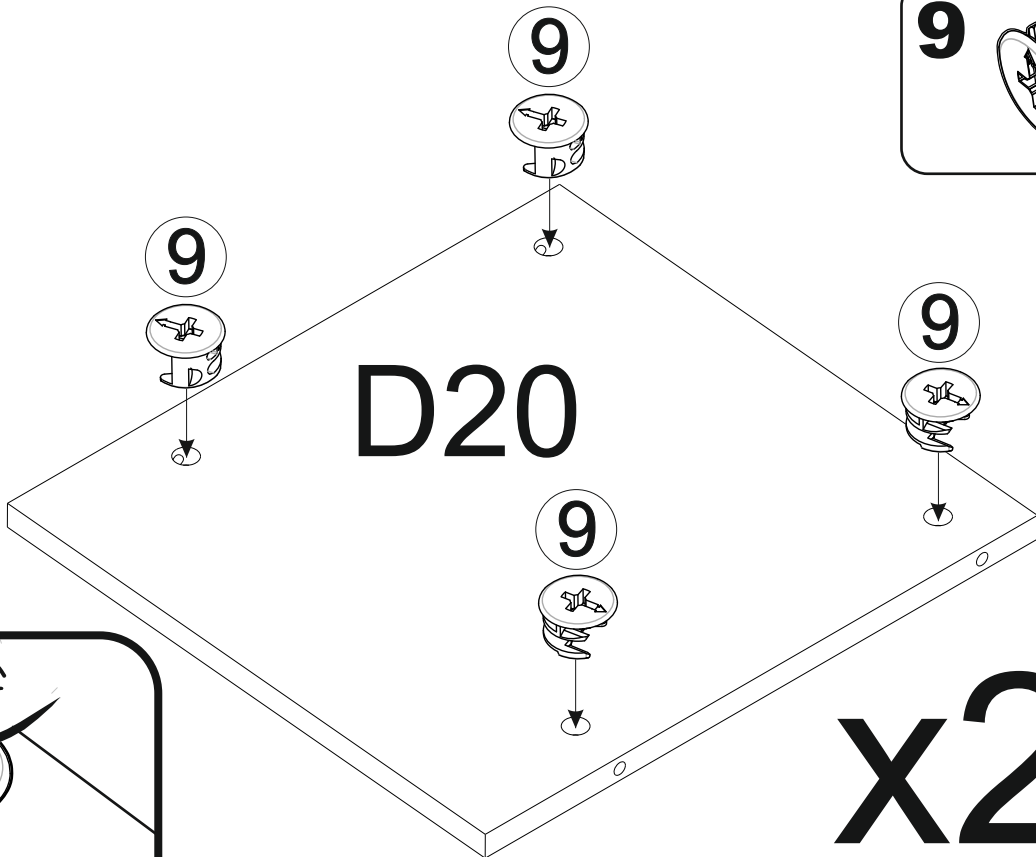
- 1**  x4
- 2**  x2
- 11**  3.5x13 x5
- 54P**  $\varnothing 35$ x3
- 93C**  x1
- 95**  x2



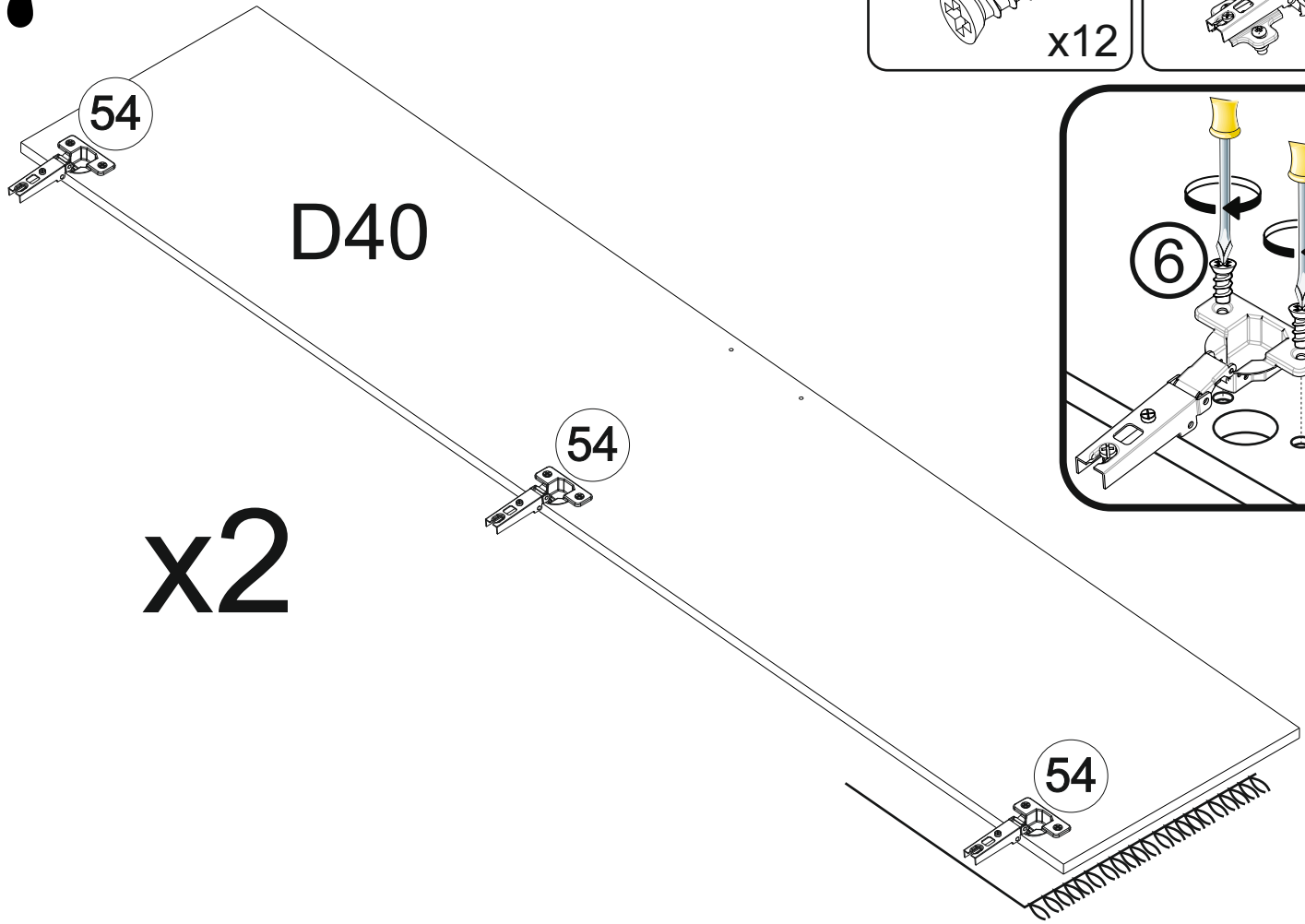
5 OPTION 'A'



6

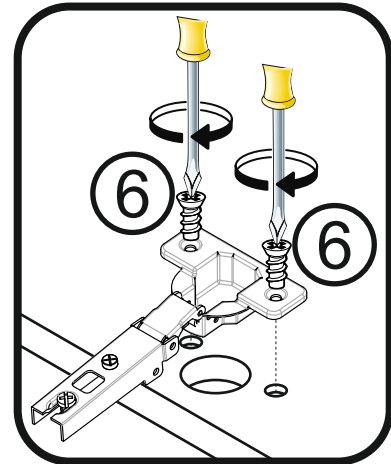


7 OPTION 'A'

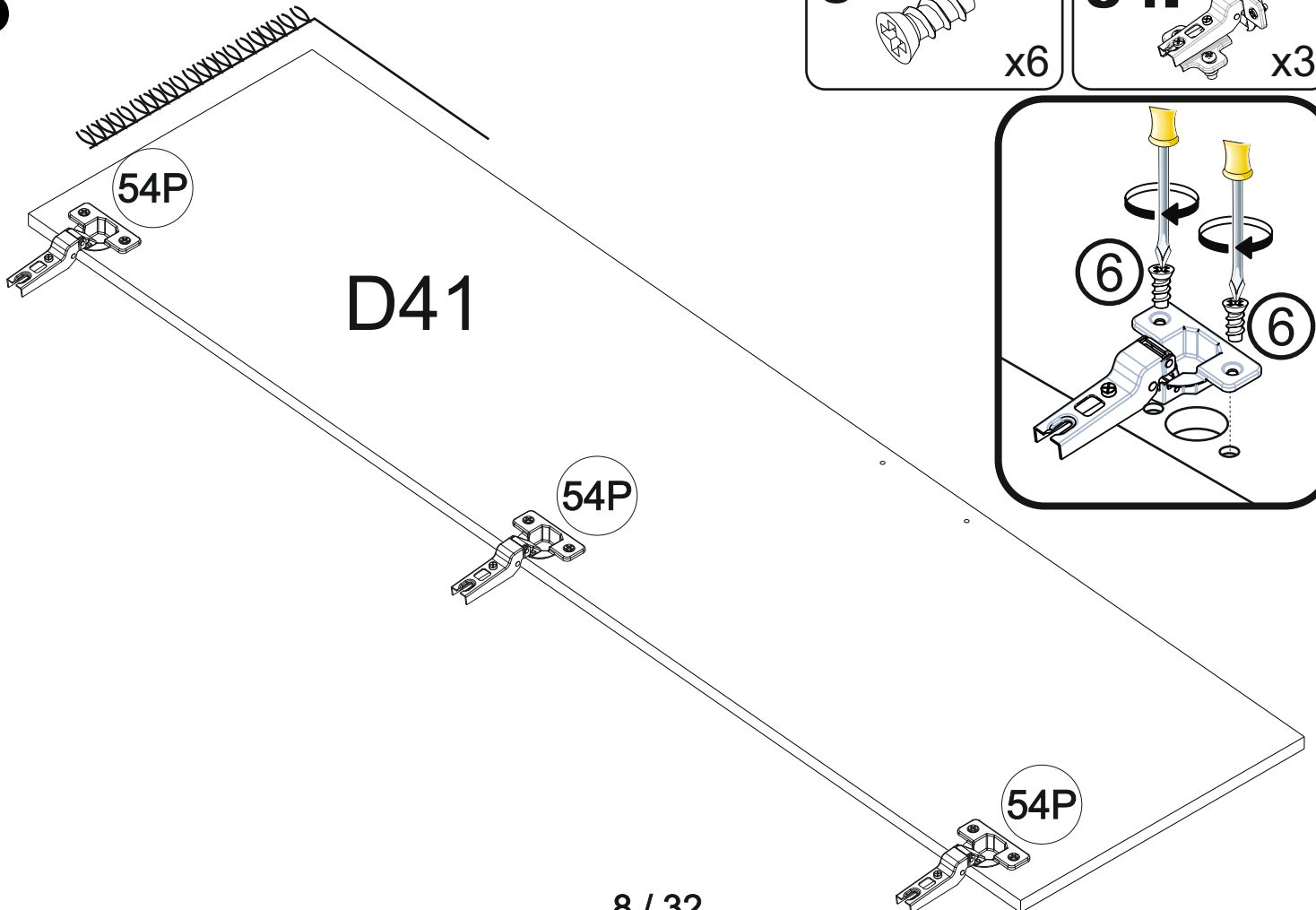


6 5x11
x12

54 ø35
x6

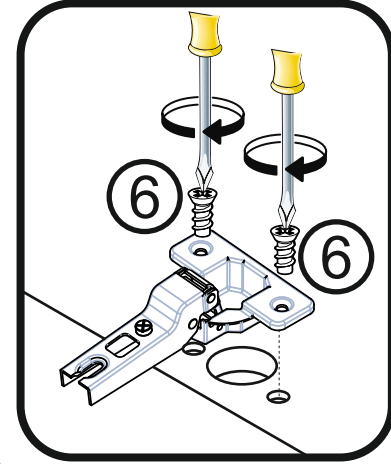


8



6 5x11
x6

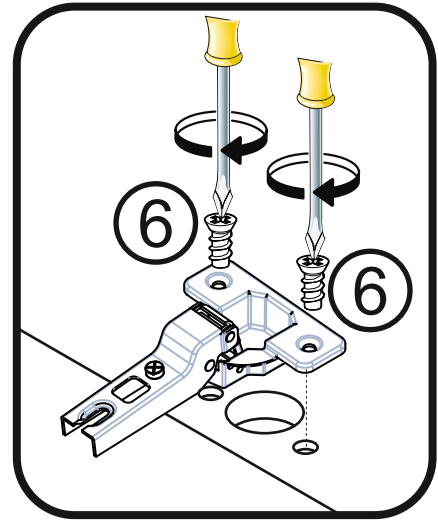
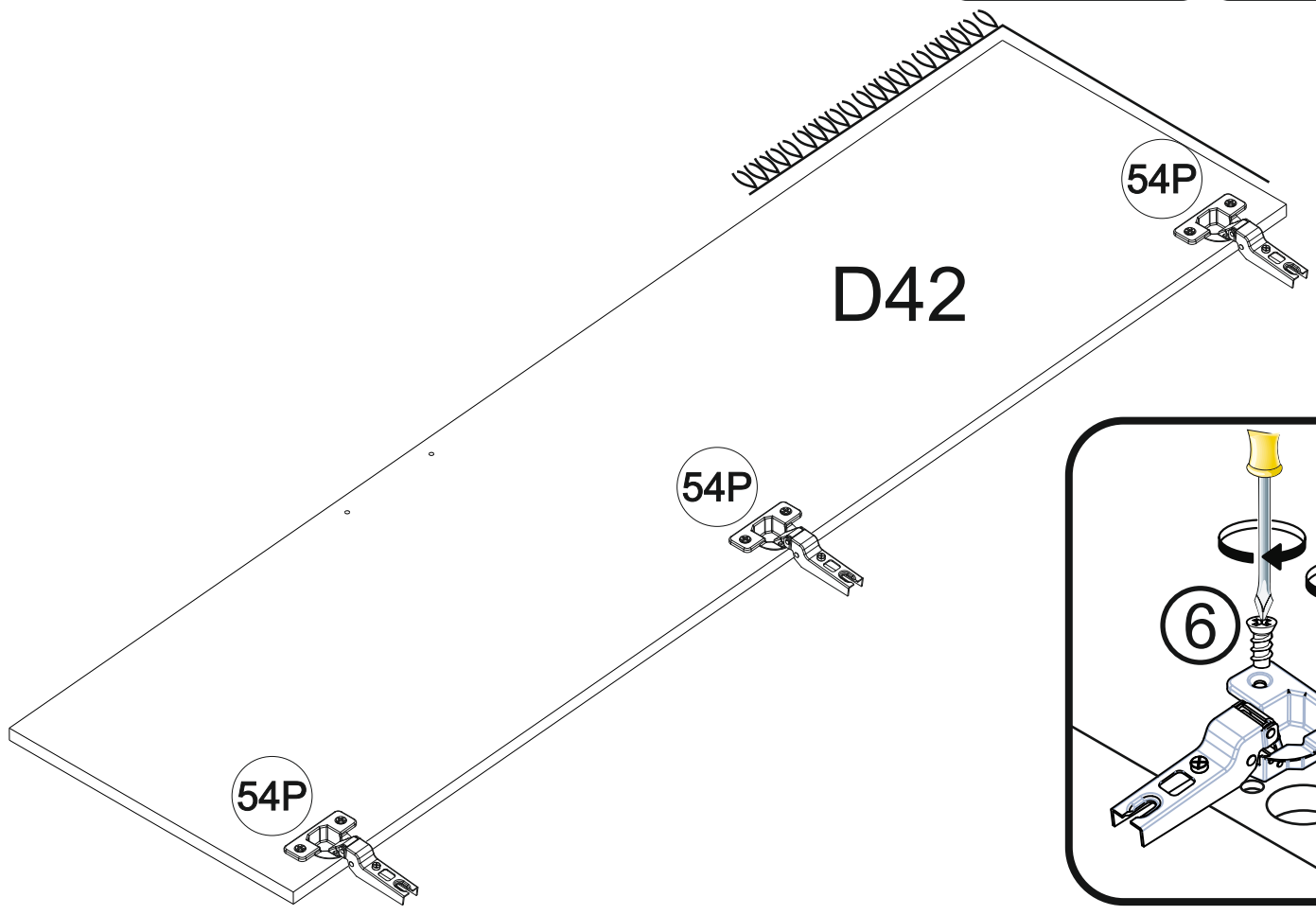
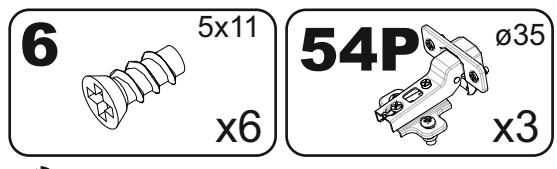
54P ø35
x3



9 OPTION 'A'

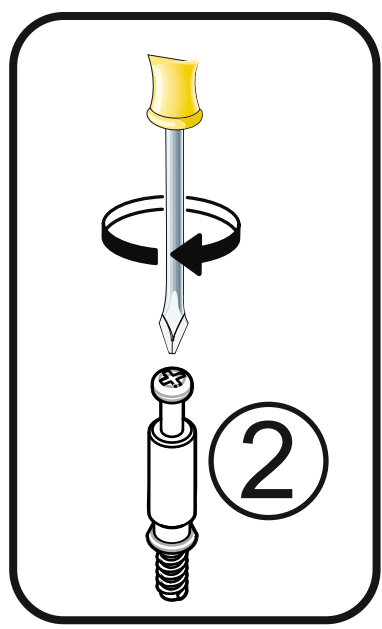
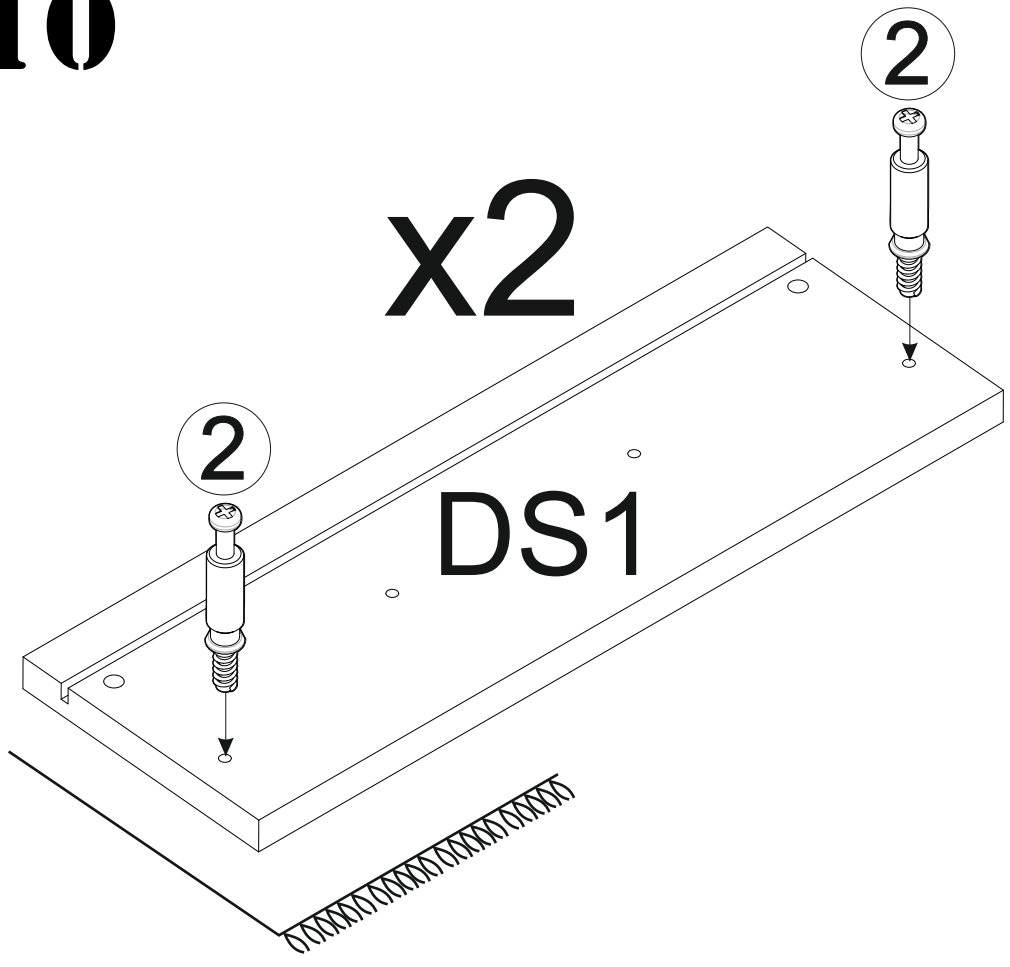
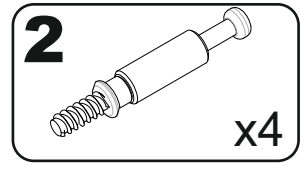
6 5x11 x6

54P ø35 x3

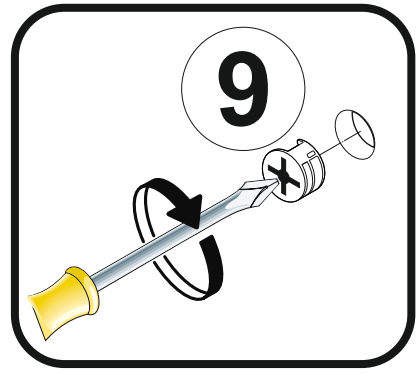
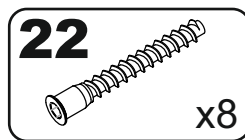
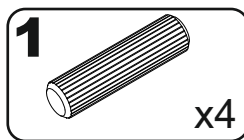


10

2 x4



11 OPTION 'A'

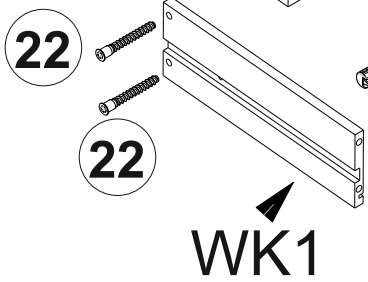


DT1

22

22

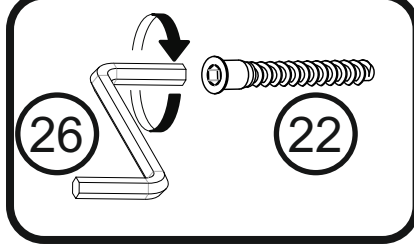
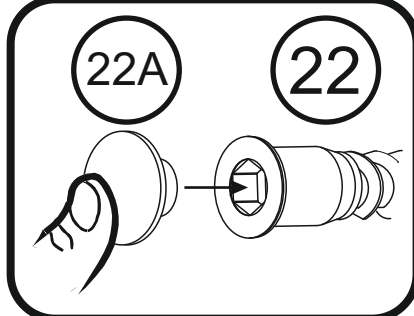
WK2 x2



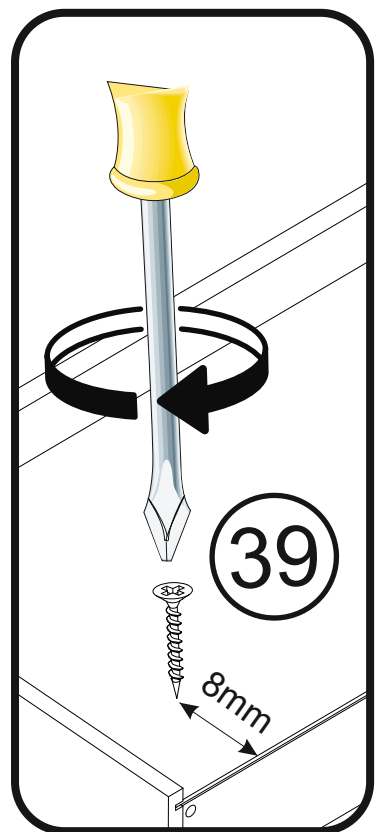
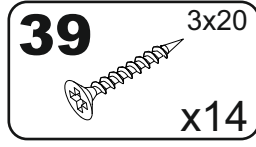
WK1

9

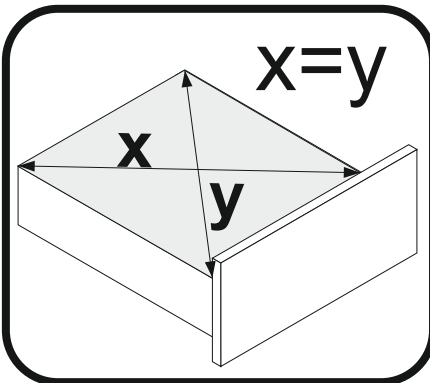
DS1



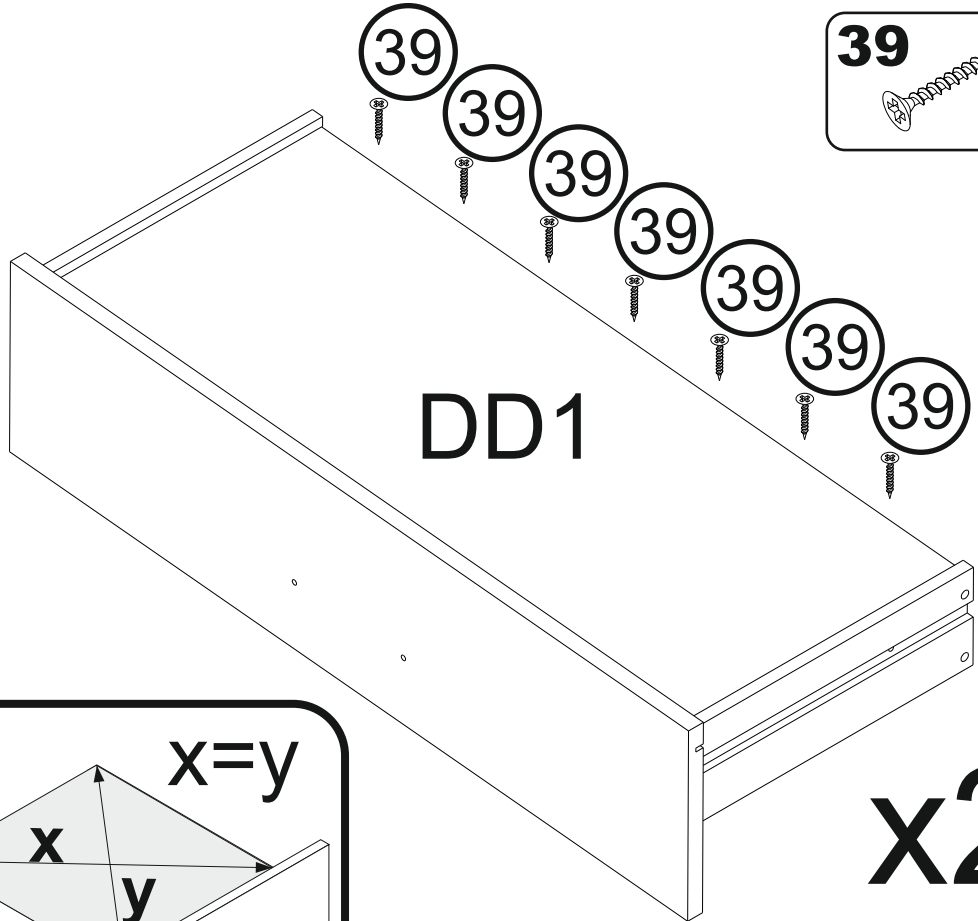
12



39



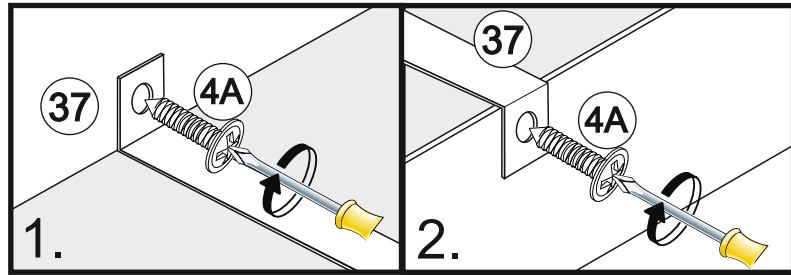
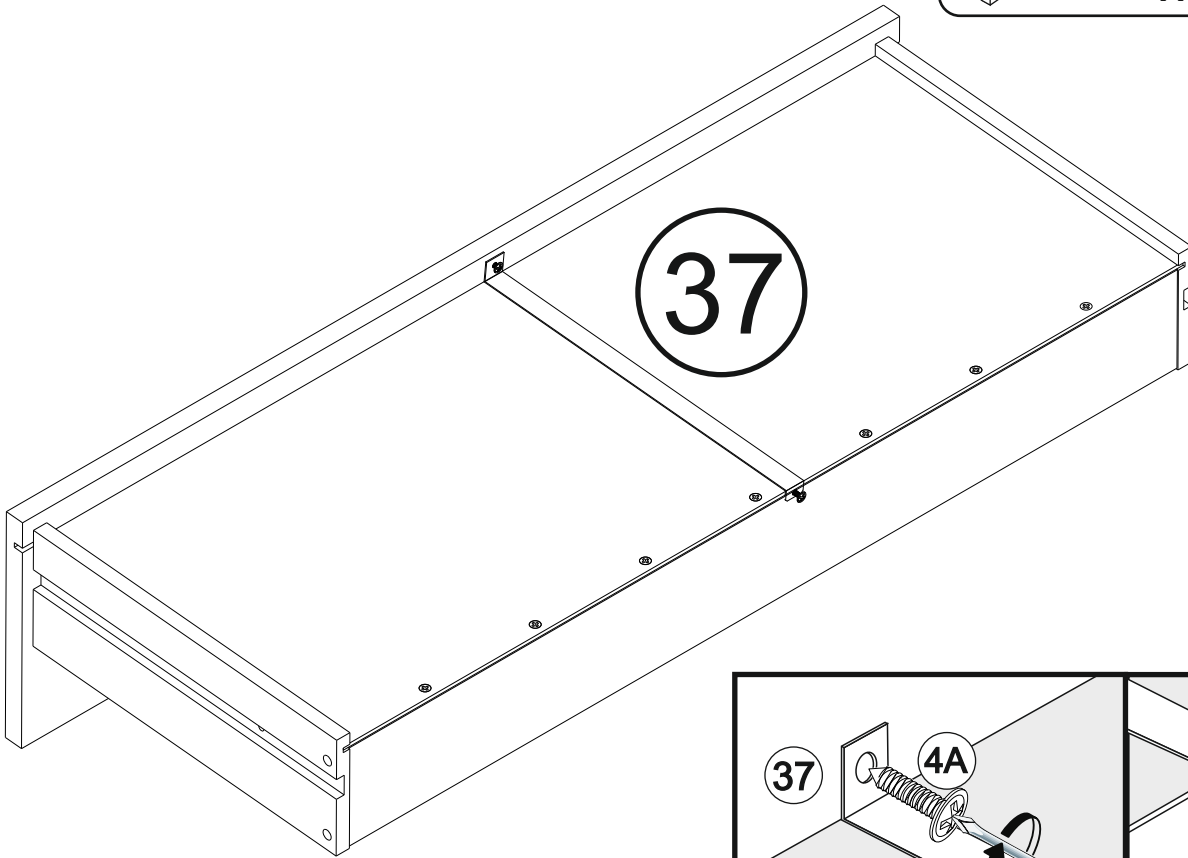
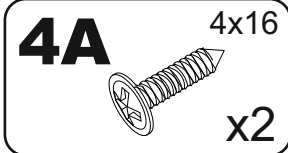
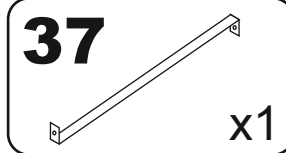
x=y



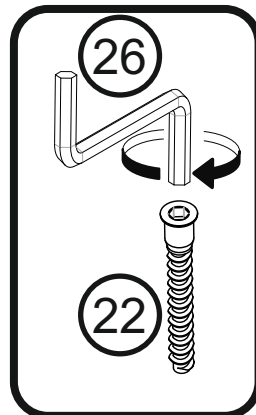
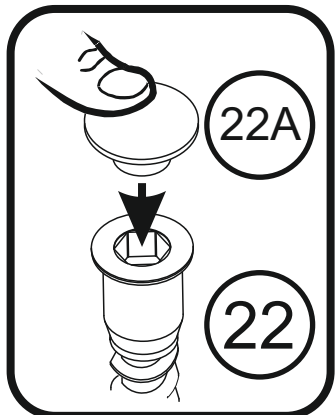
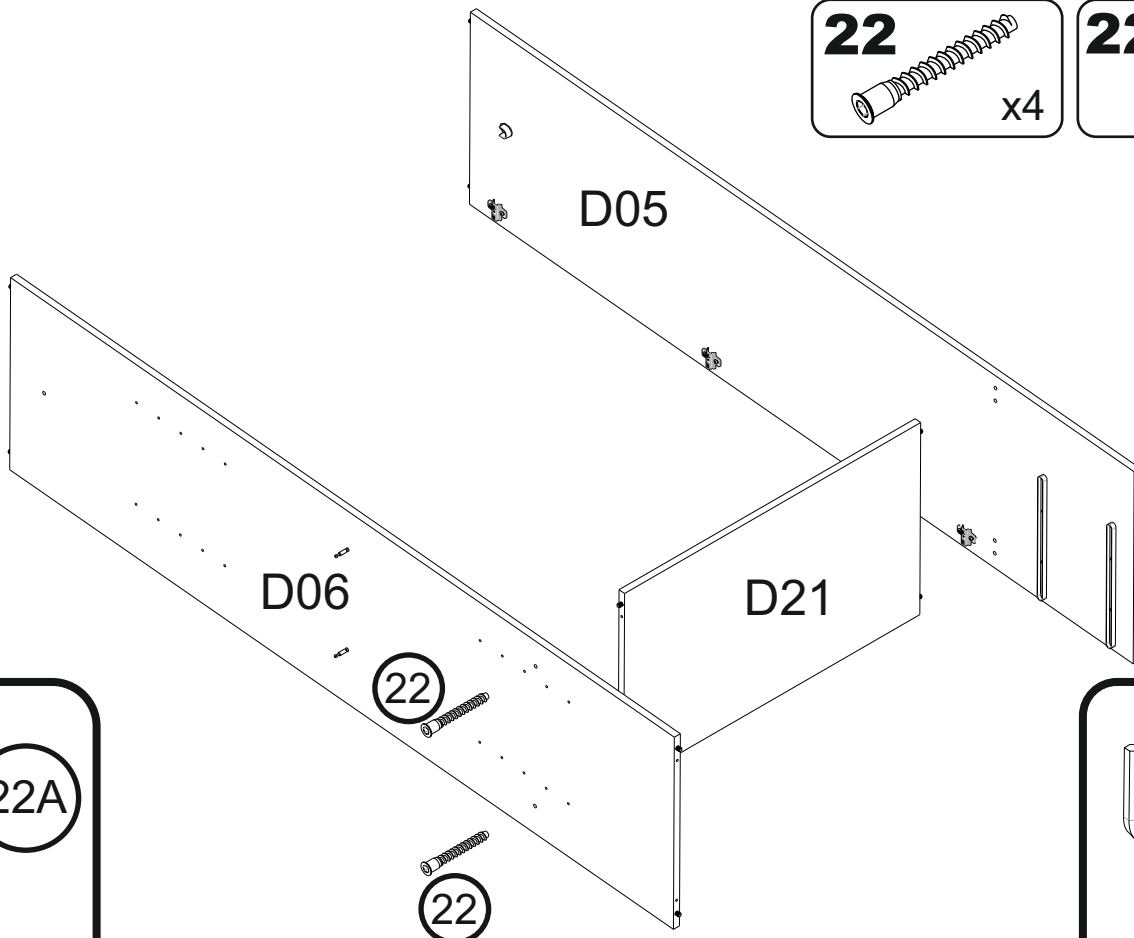
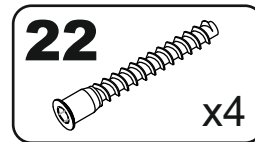
DD1

x2


13 OPTION 'A'

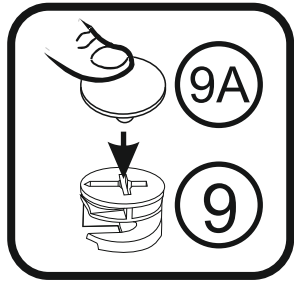
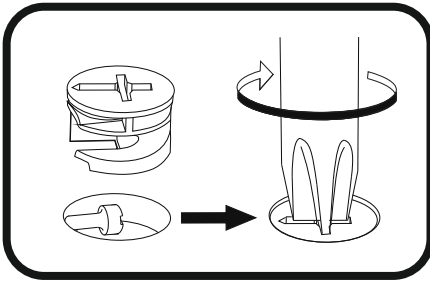
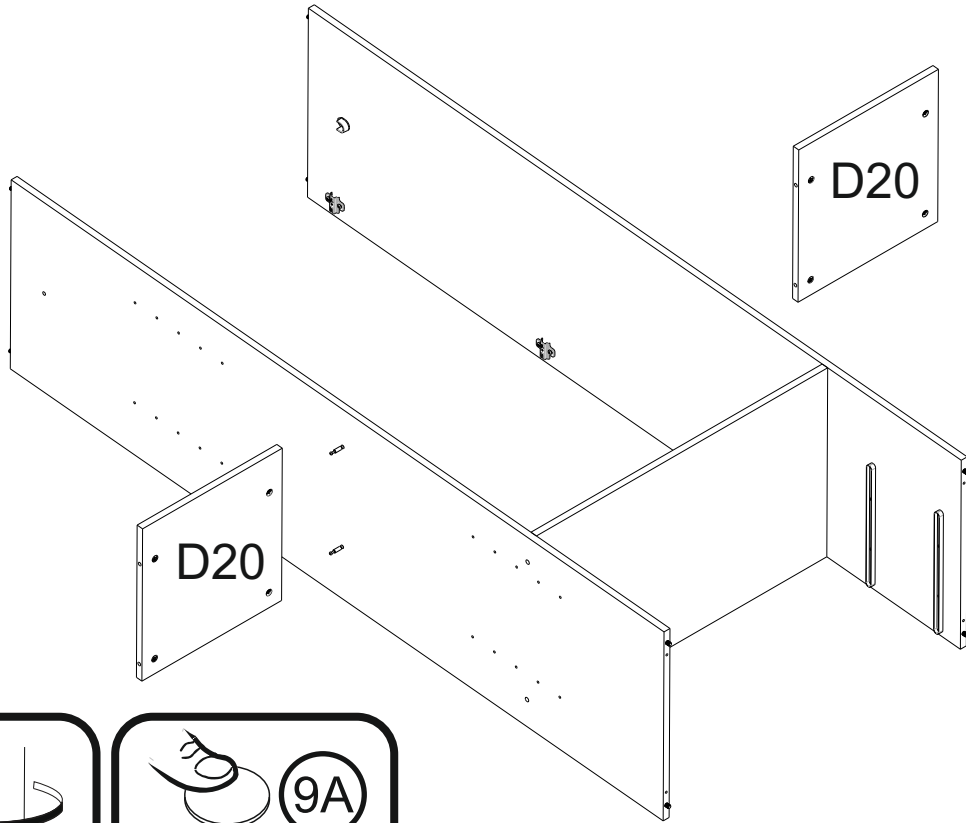


14





15 OPTION 'A'


9A  x4

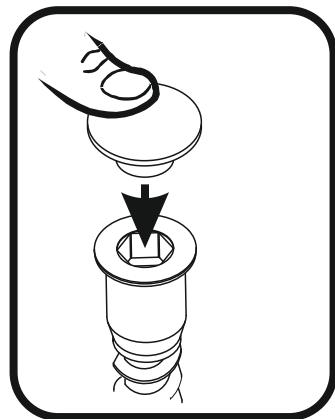
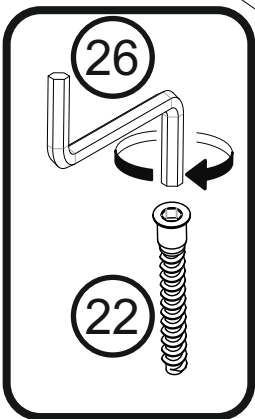
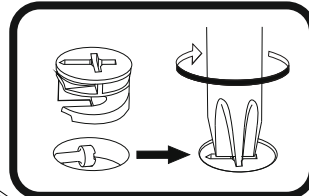
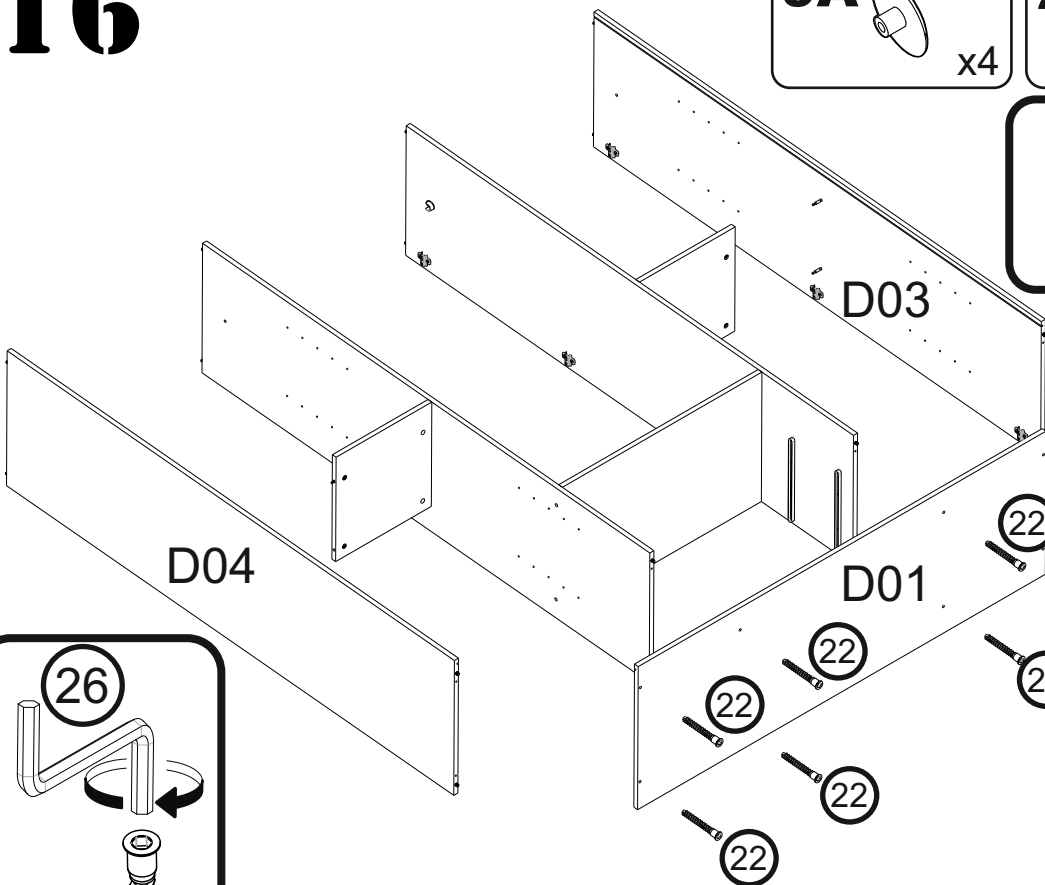


16

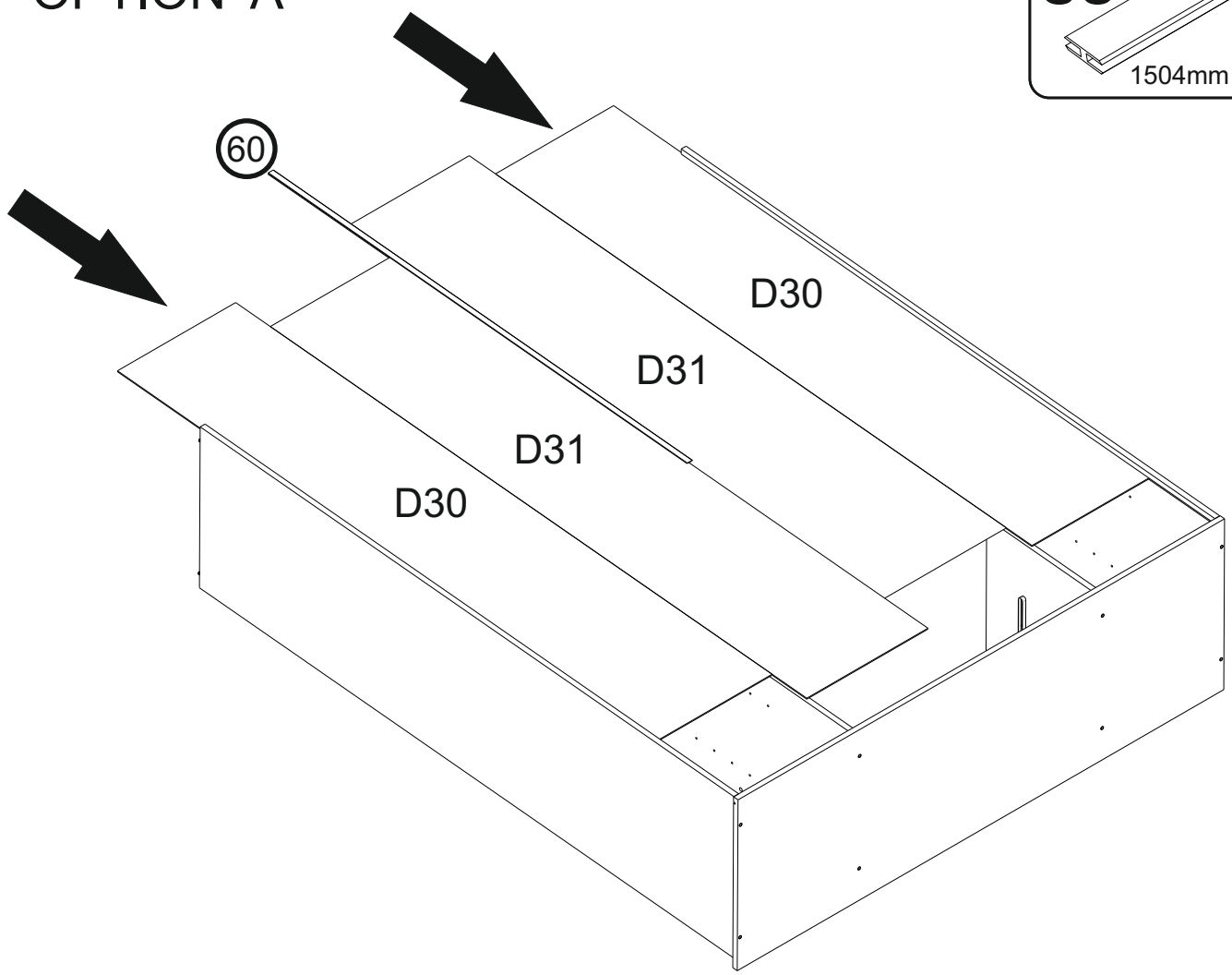
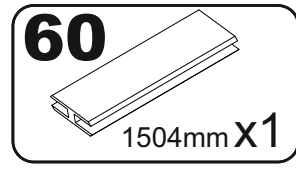
9A  x4

22  x8

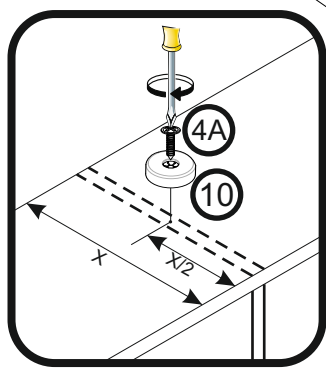
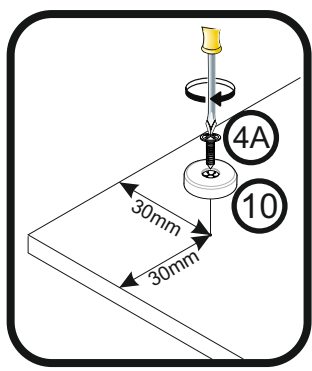
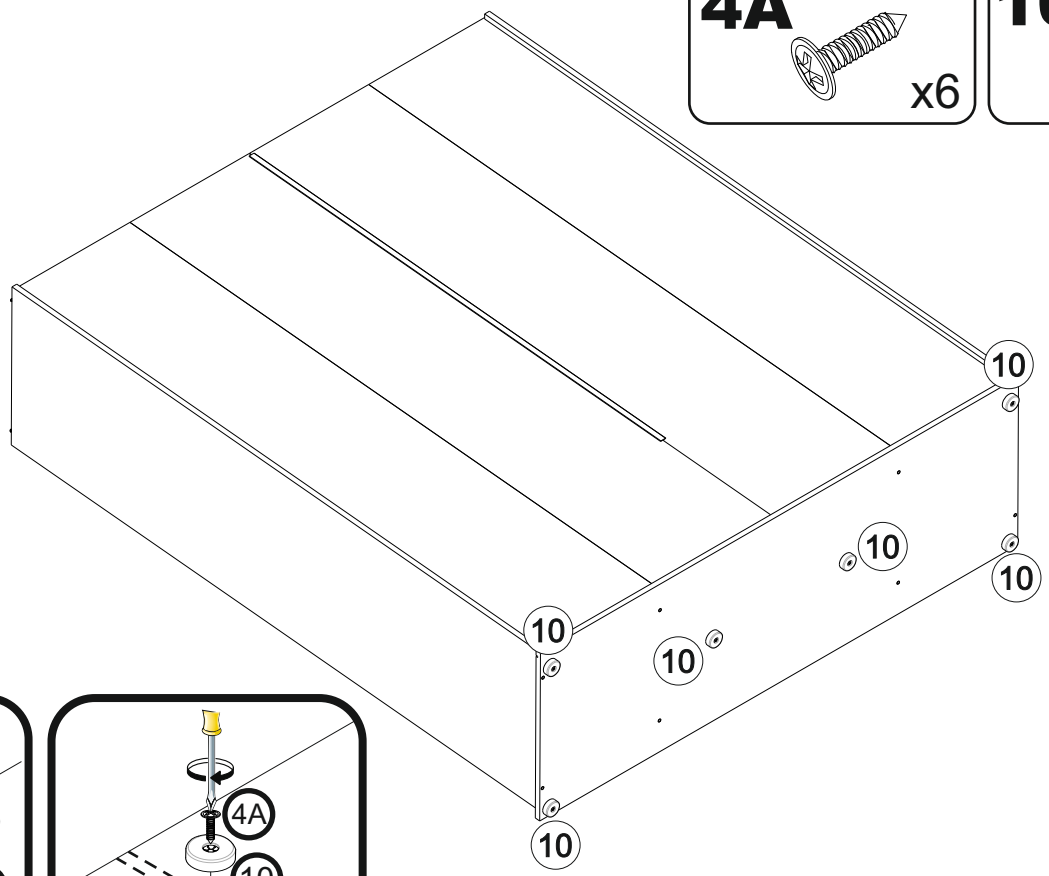
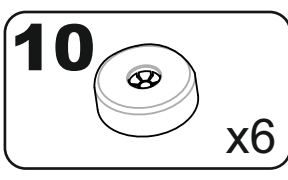
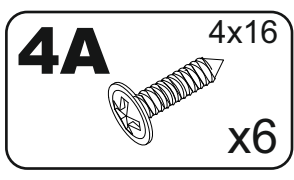
22A  x8



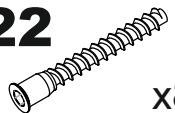
17 OPTION 'A'



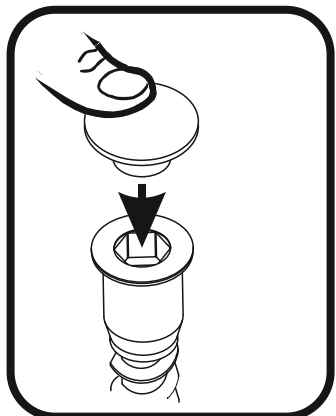
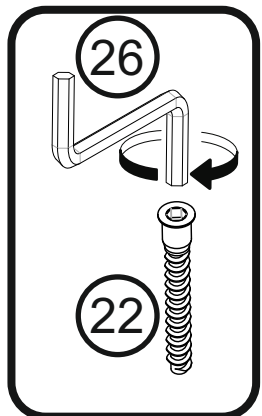
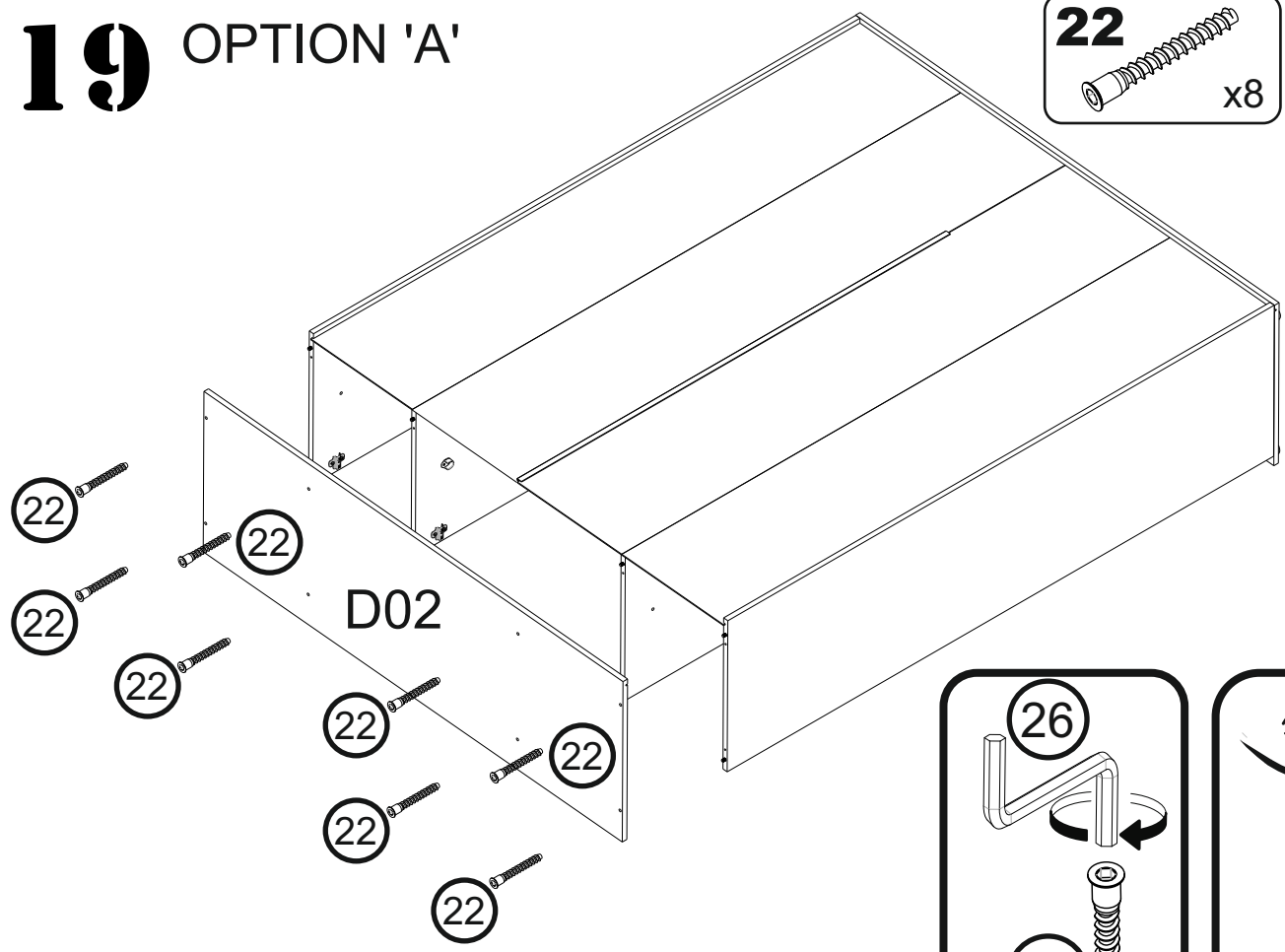
18



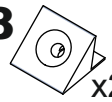
19 OPTION 'A'

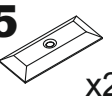
22  x8

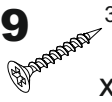
22A  x8

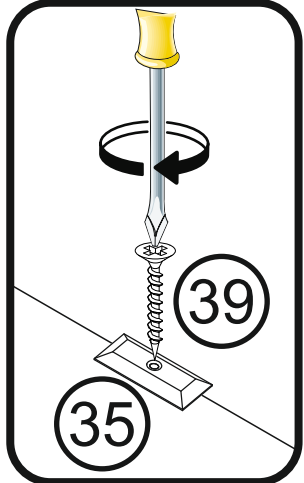
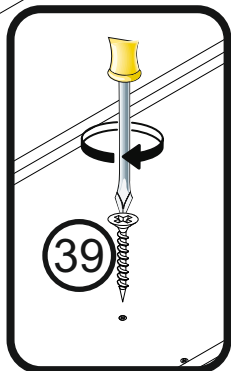
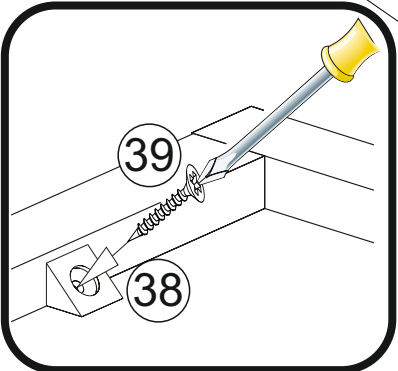
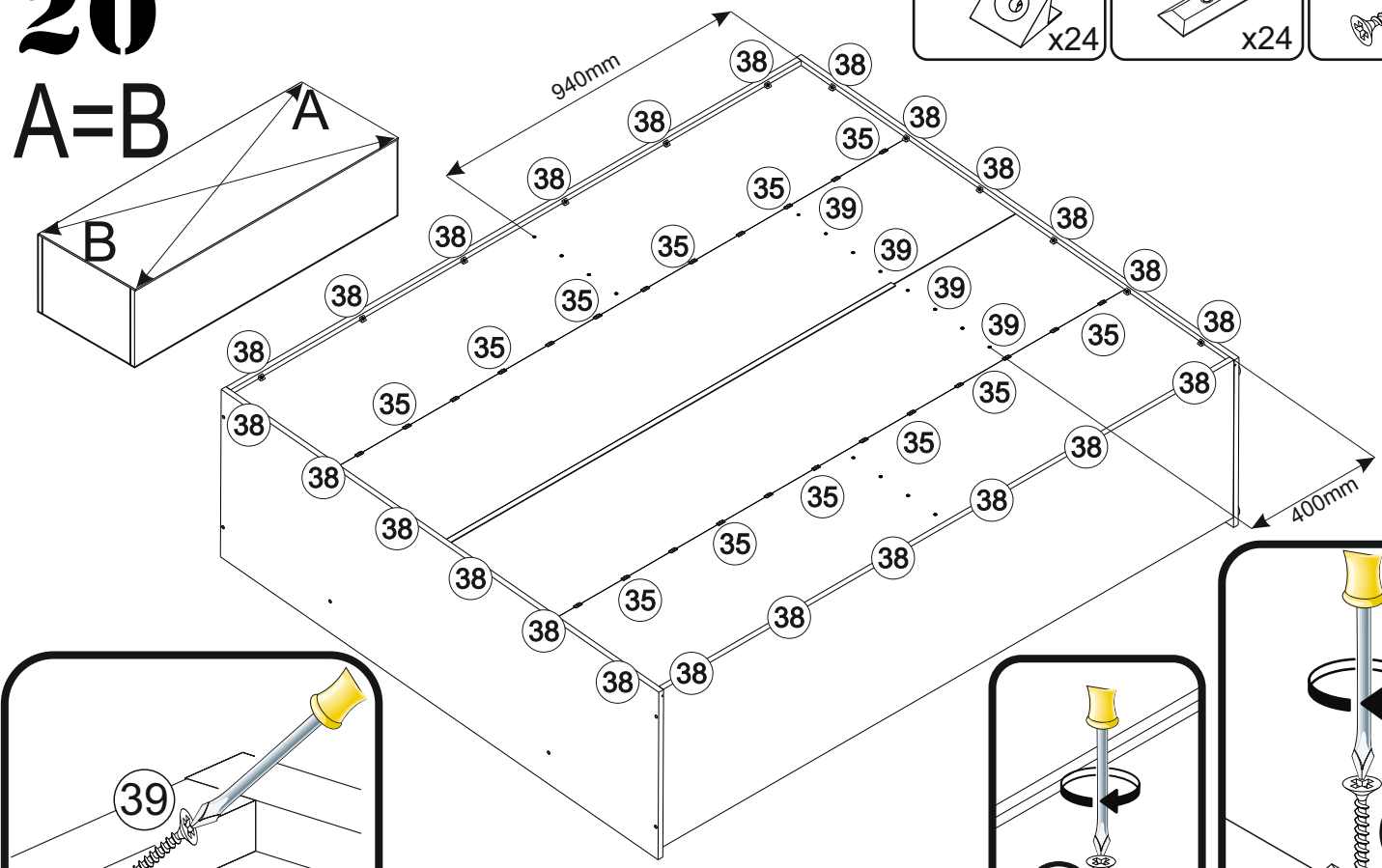


20 A=B

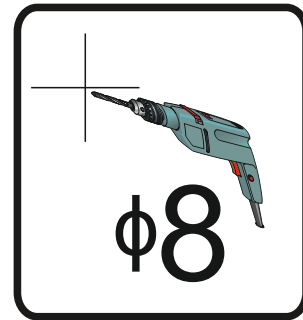
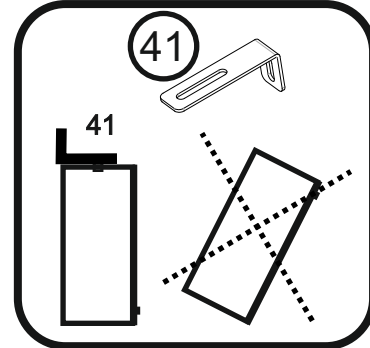
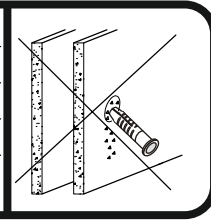
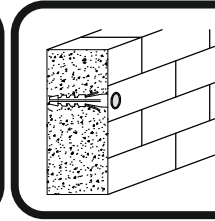
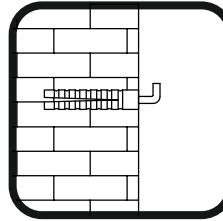
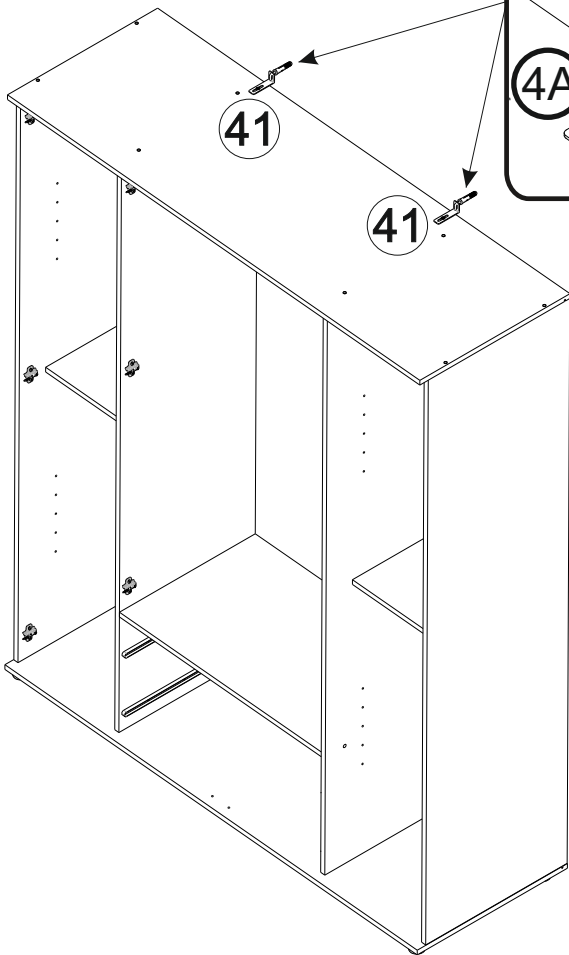
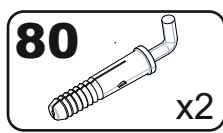
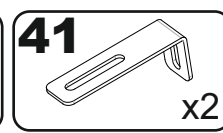
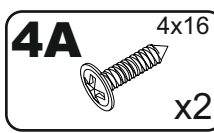
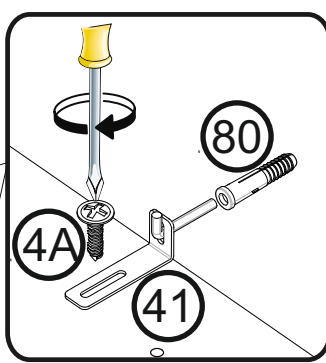
38  x24

35  x24

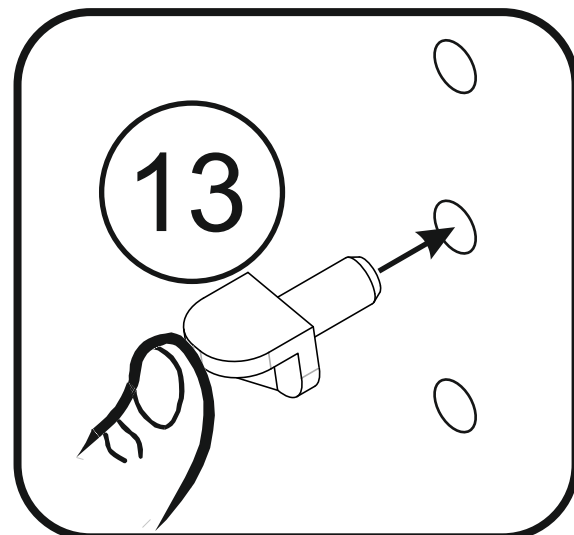
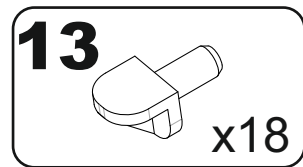
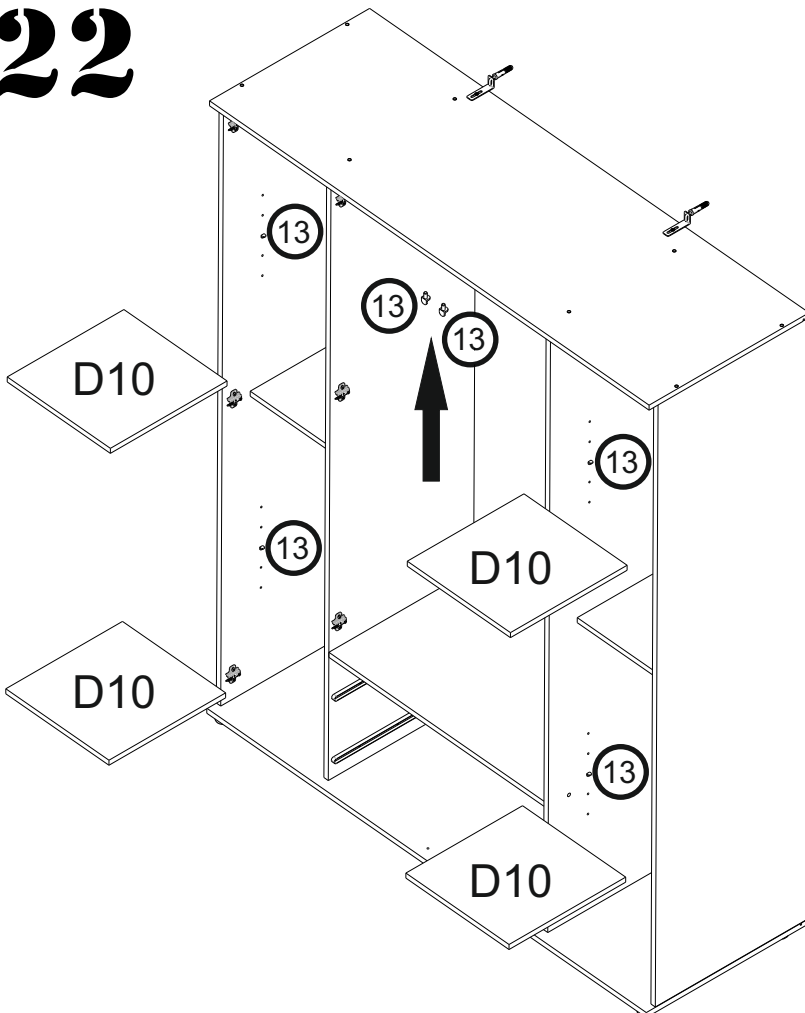
39  3x20
x64



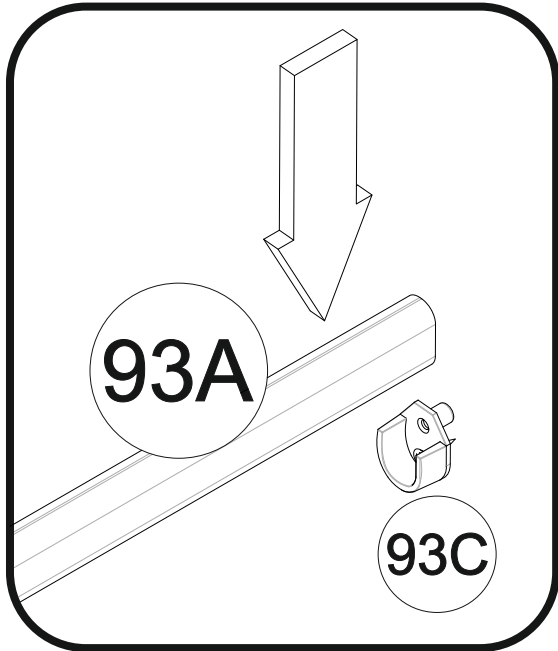
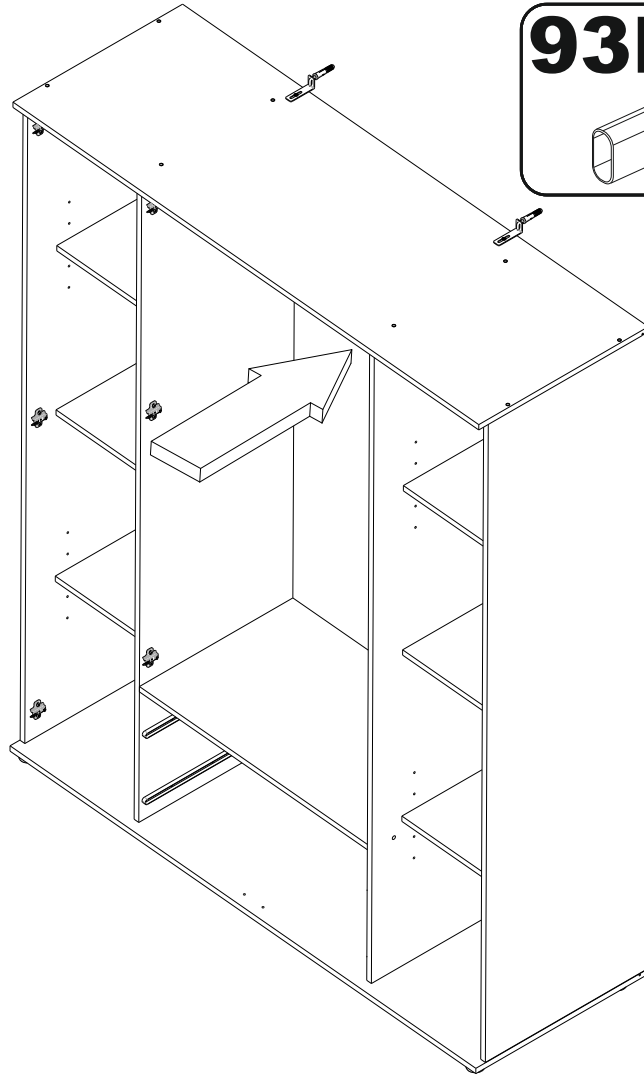
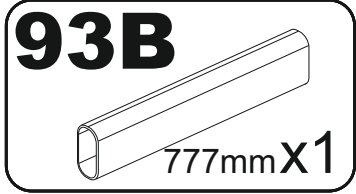
21 OPTION 'A'



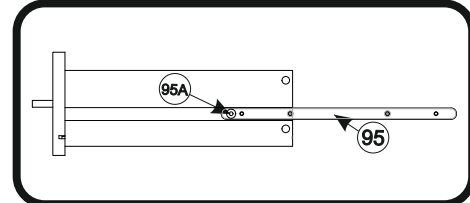
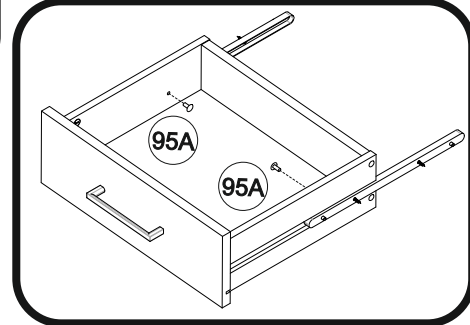
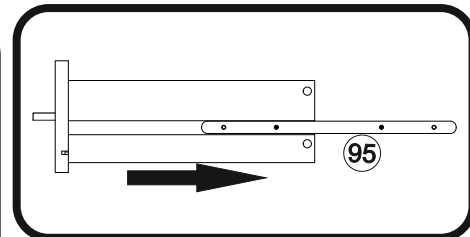
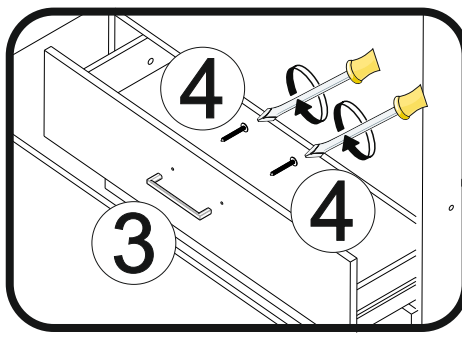
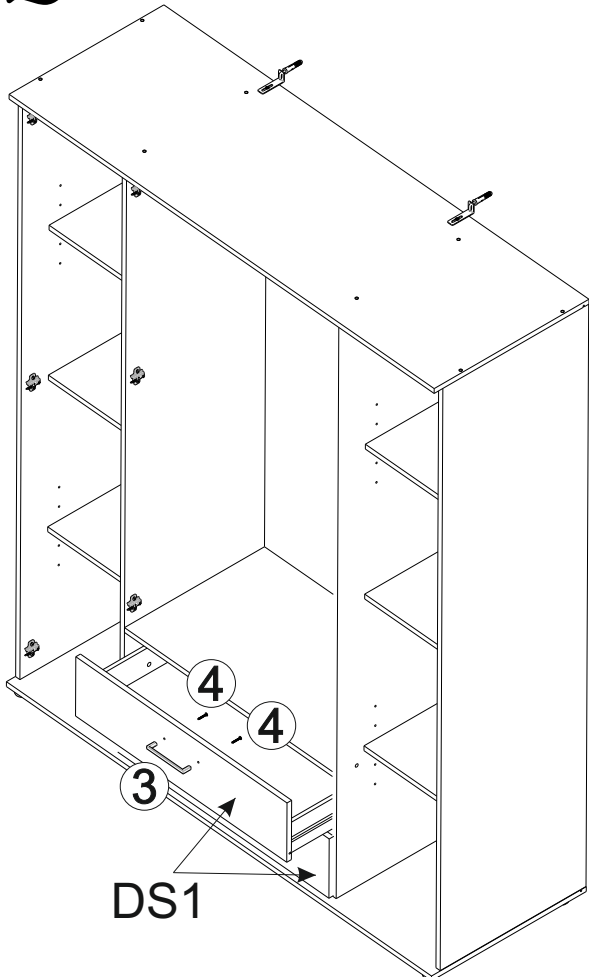
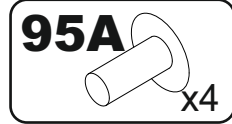
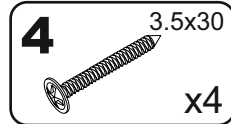
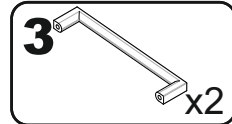
22



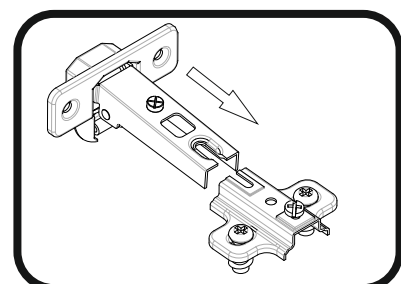
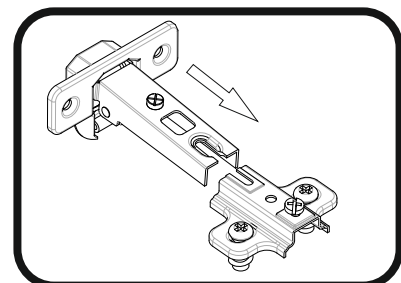
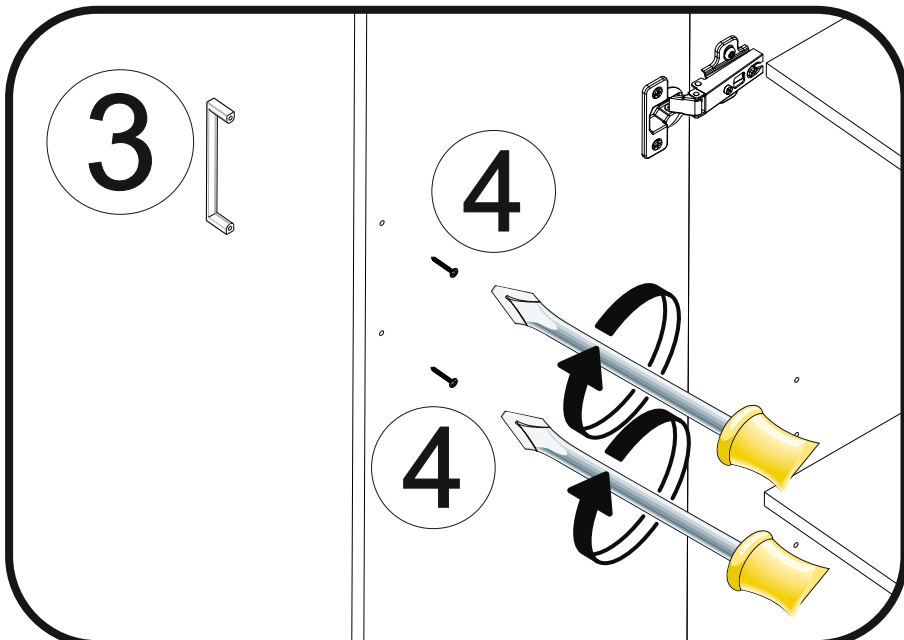
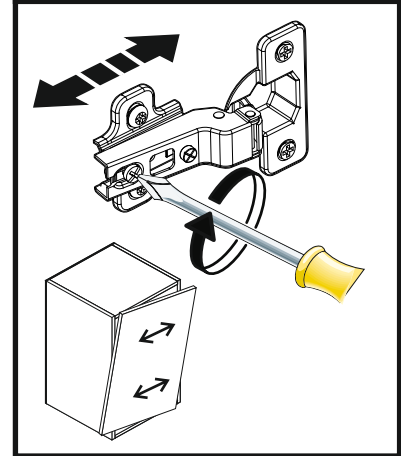
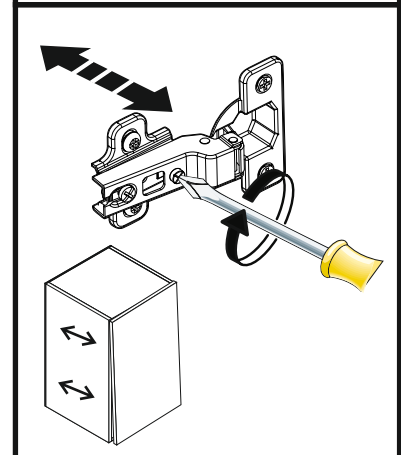
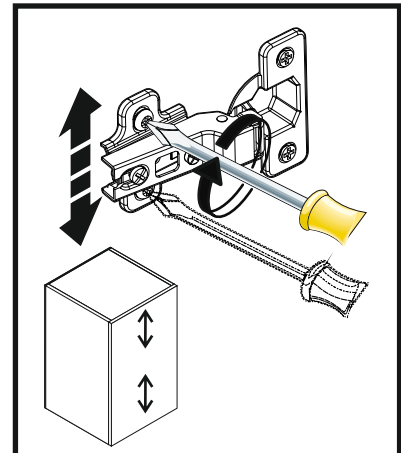
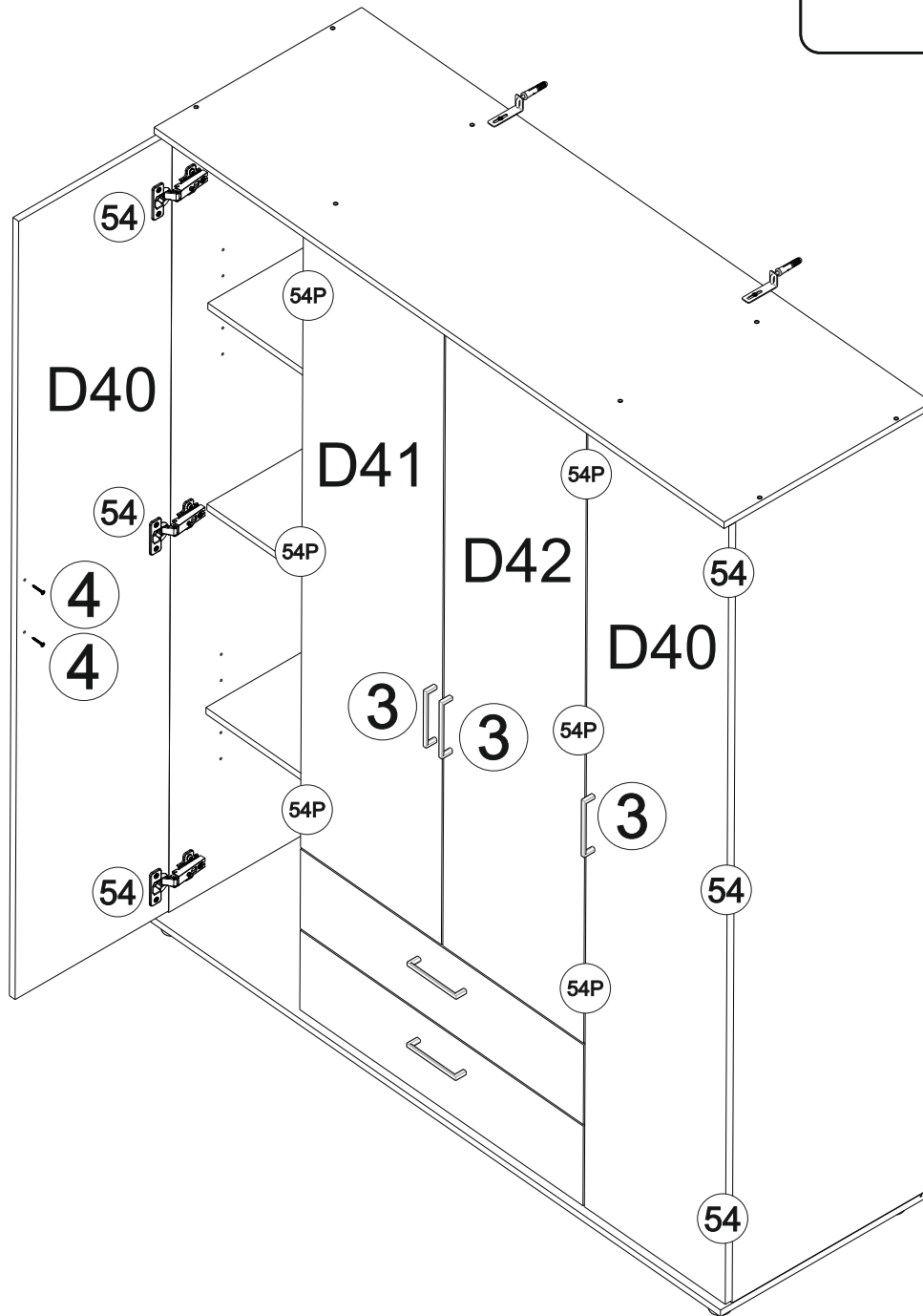
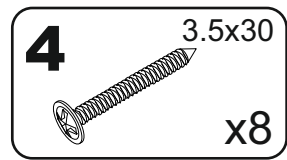
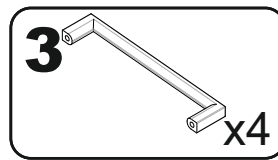
23 OPTION 'A'



24

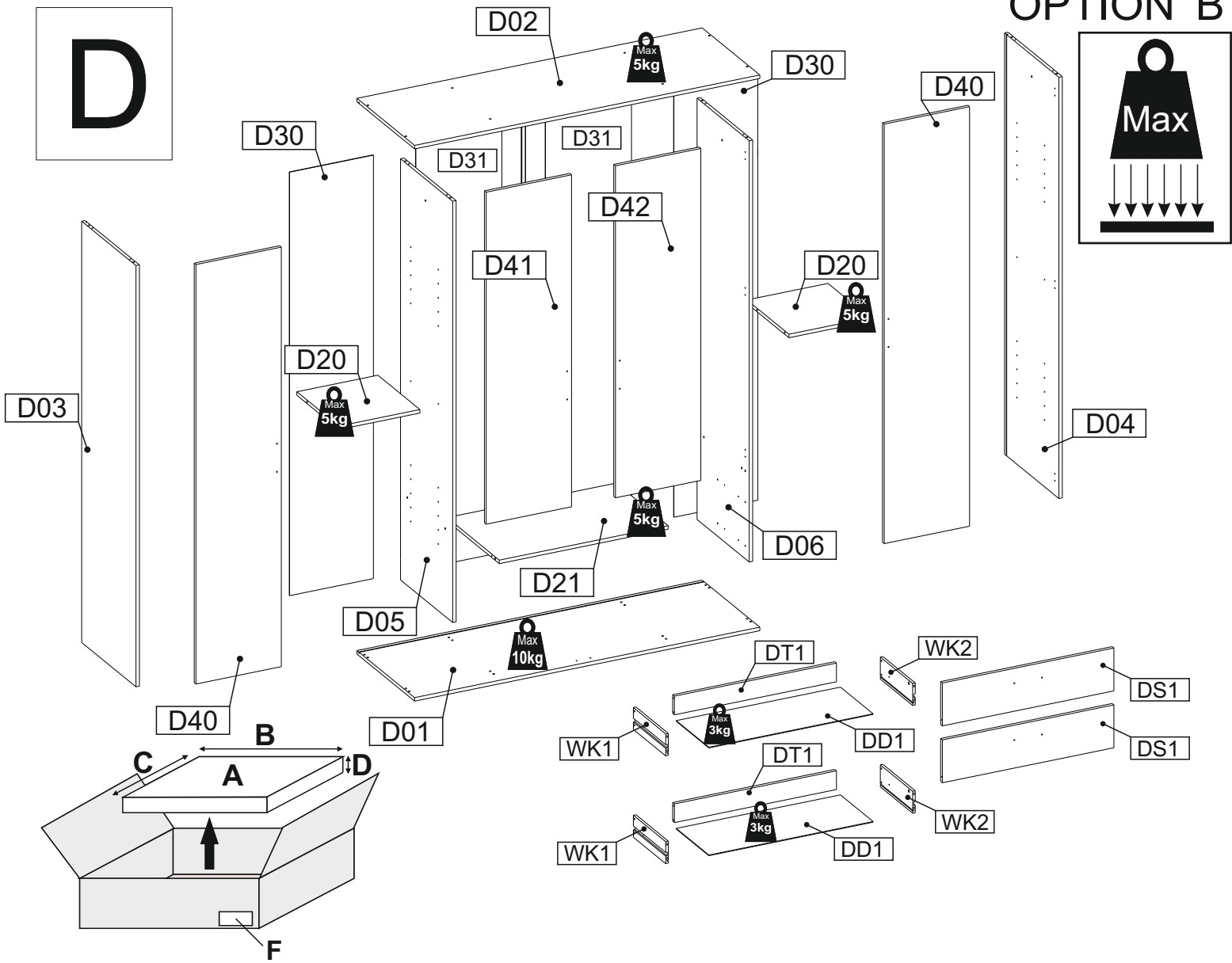


25 OPTION 'A'



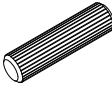
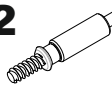
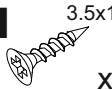


D

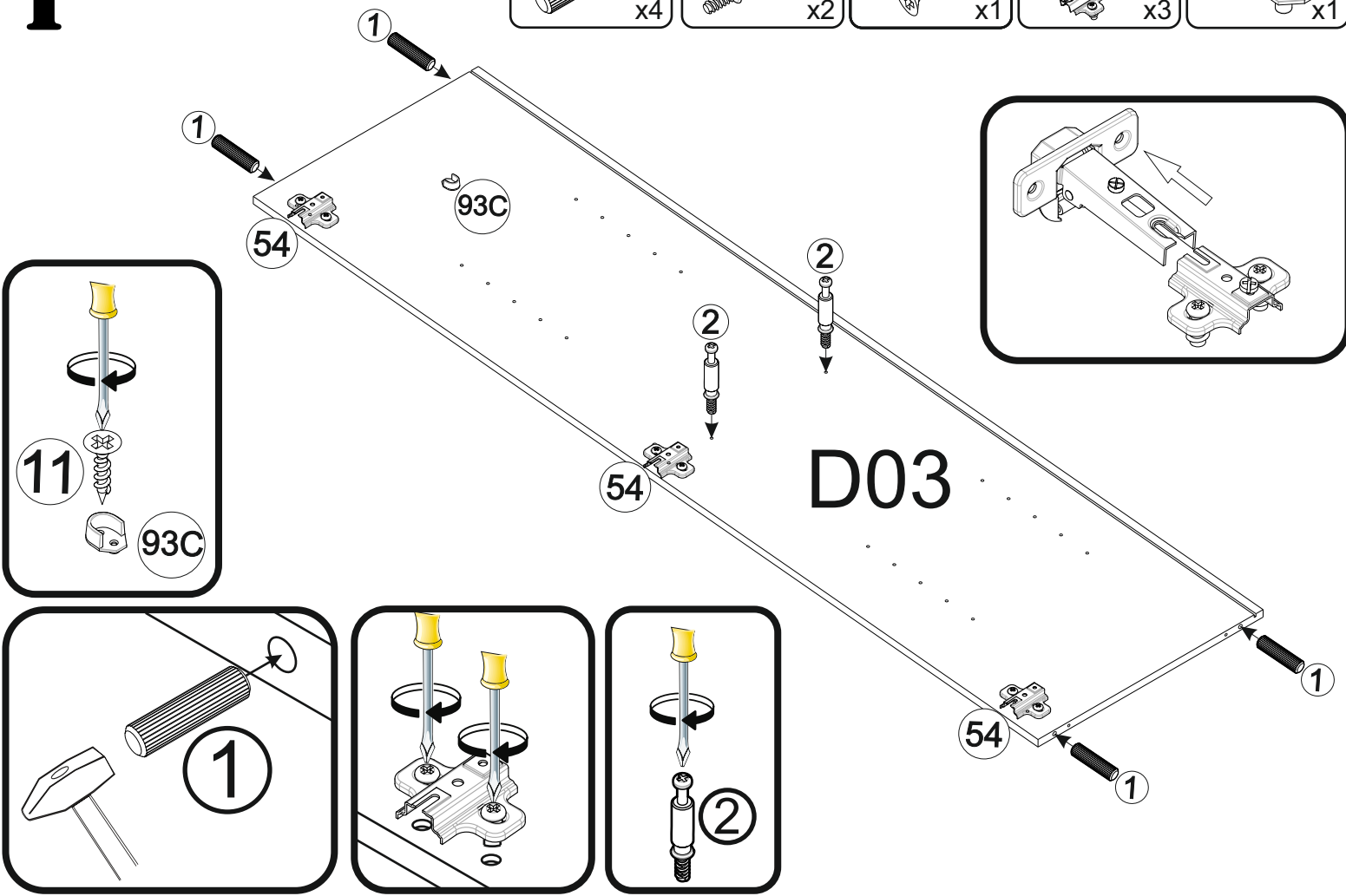
OPTION 'B'



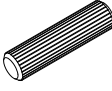
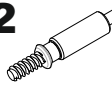
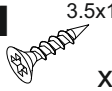


D01	1602	535	16	1	x/x
D02	1602	535	16	1	x/x
D03	1916	504	16	1	x/x
D04	1916	504	16	1	x/x
D05	1916	484	16	1	x/x
D06	1916	484	16	1	x/x
D20	376	390	16	2	x/x
D21	784	484	16	1	x/x
D30	1926	389	3	2	x/x
D31	1926	399	3	2	x/x
D40	1908	396	16	2	x/x
D41	1510	396	16	1	x/x
D42	1510	396	16	1	x/x
DD1	762	303	3	2	x/x
DS1	796	195	16	2	x/x
DT1	752	85	16	2	x/x
WK1	300	100	12	2	x/x
WK2	300	100	12	2	x/x

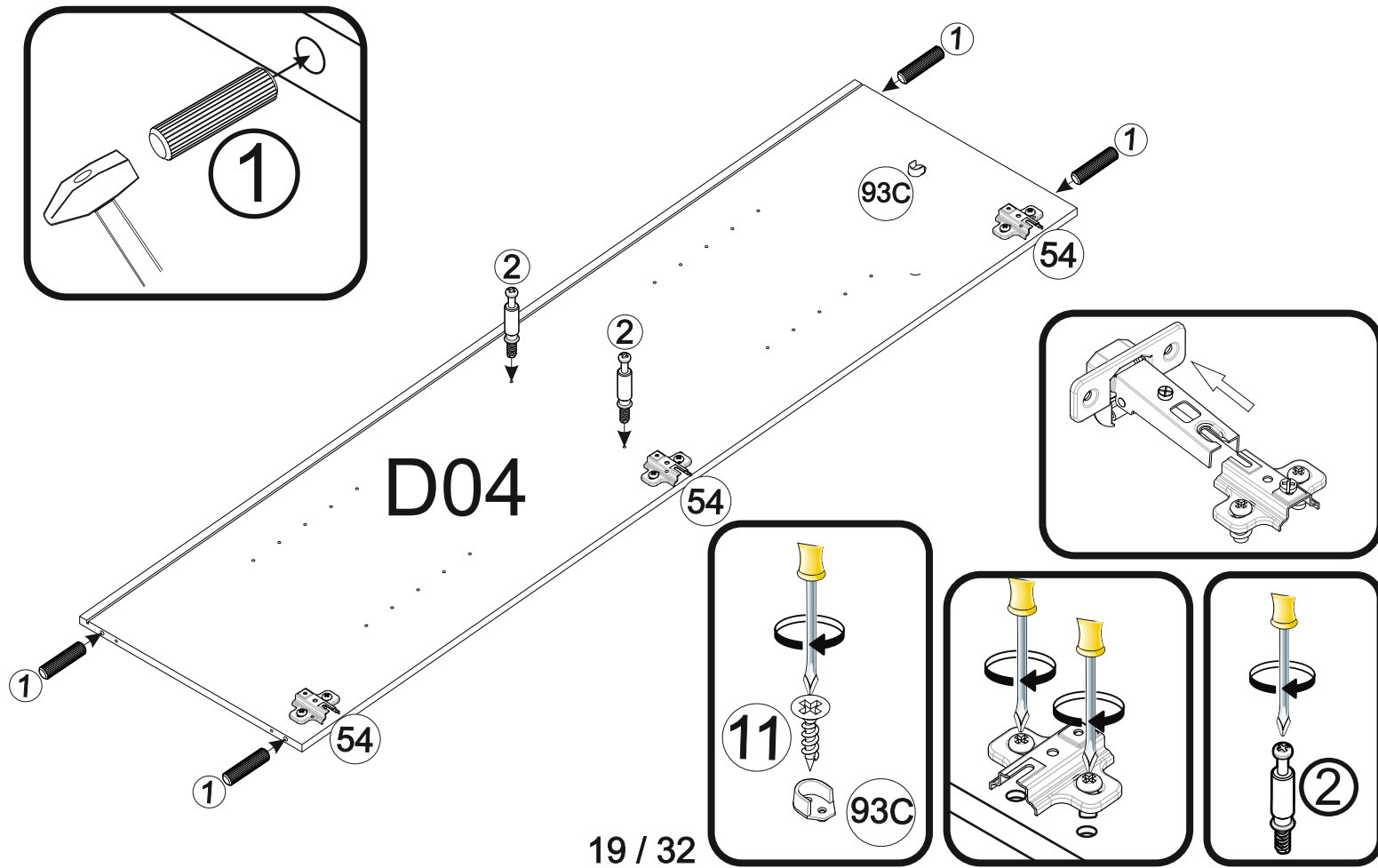
1 OPTION 'B'

- 1**  x4
- 2**  x2
- 11**  3.5x13 x1
- 54**  $\varnothing 35$ x3
- 93C**  x1



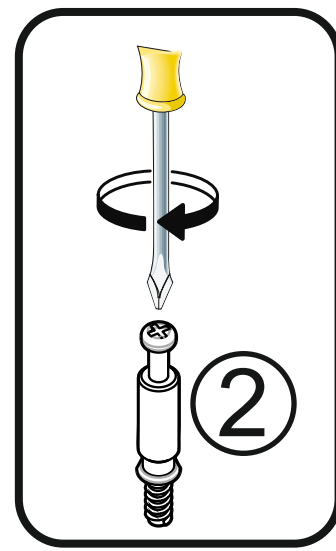
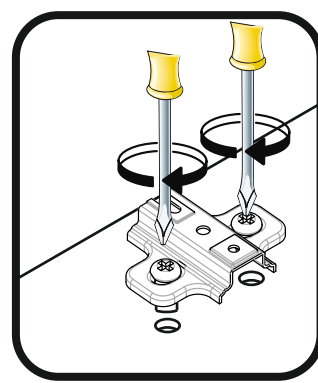
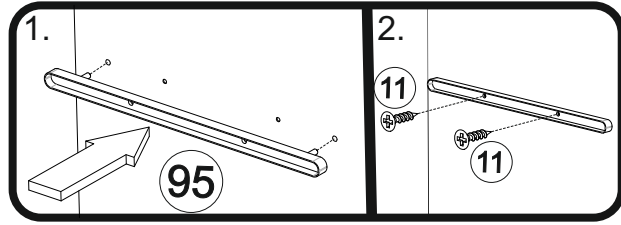
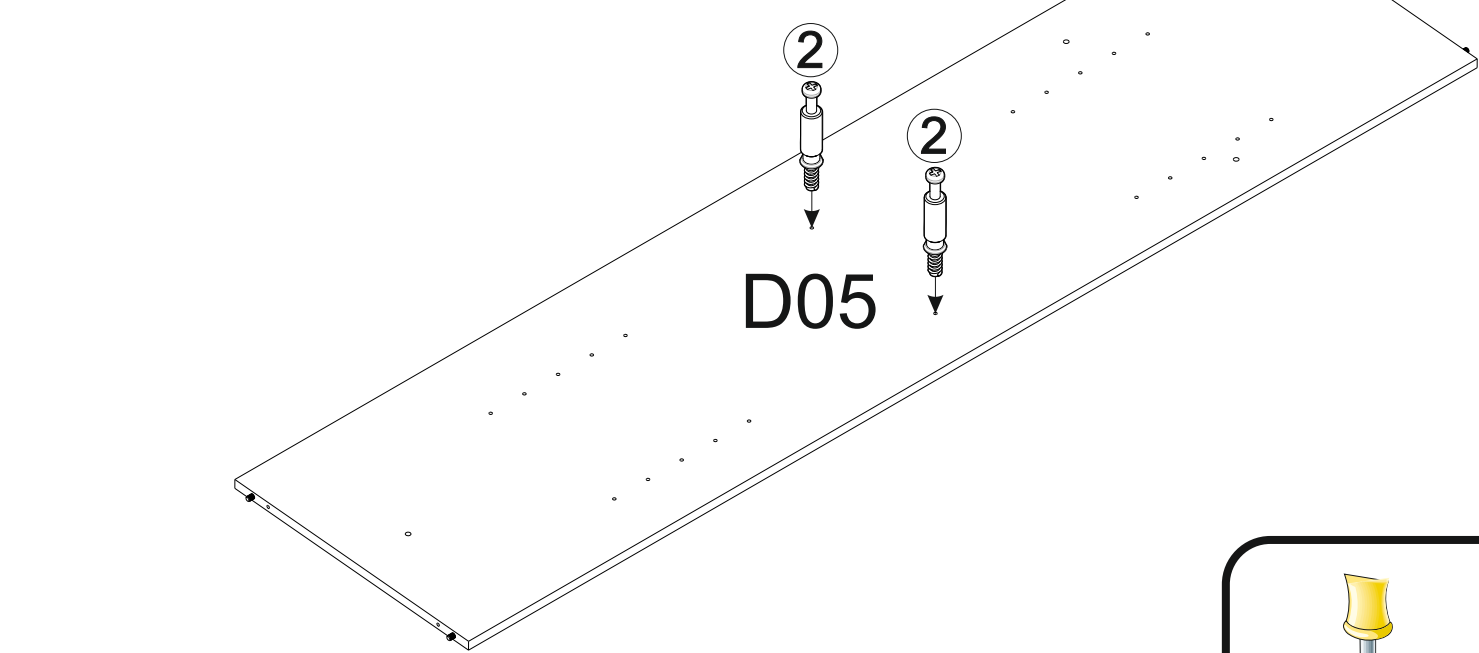
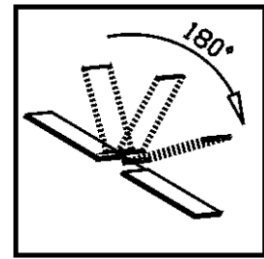
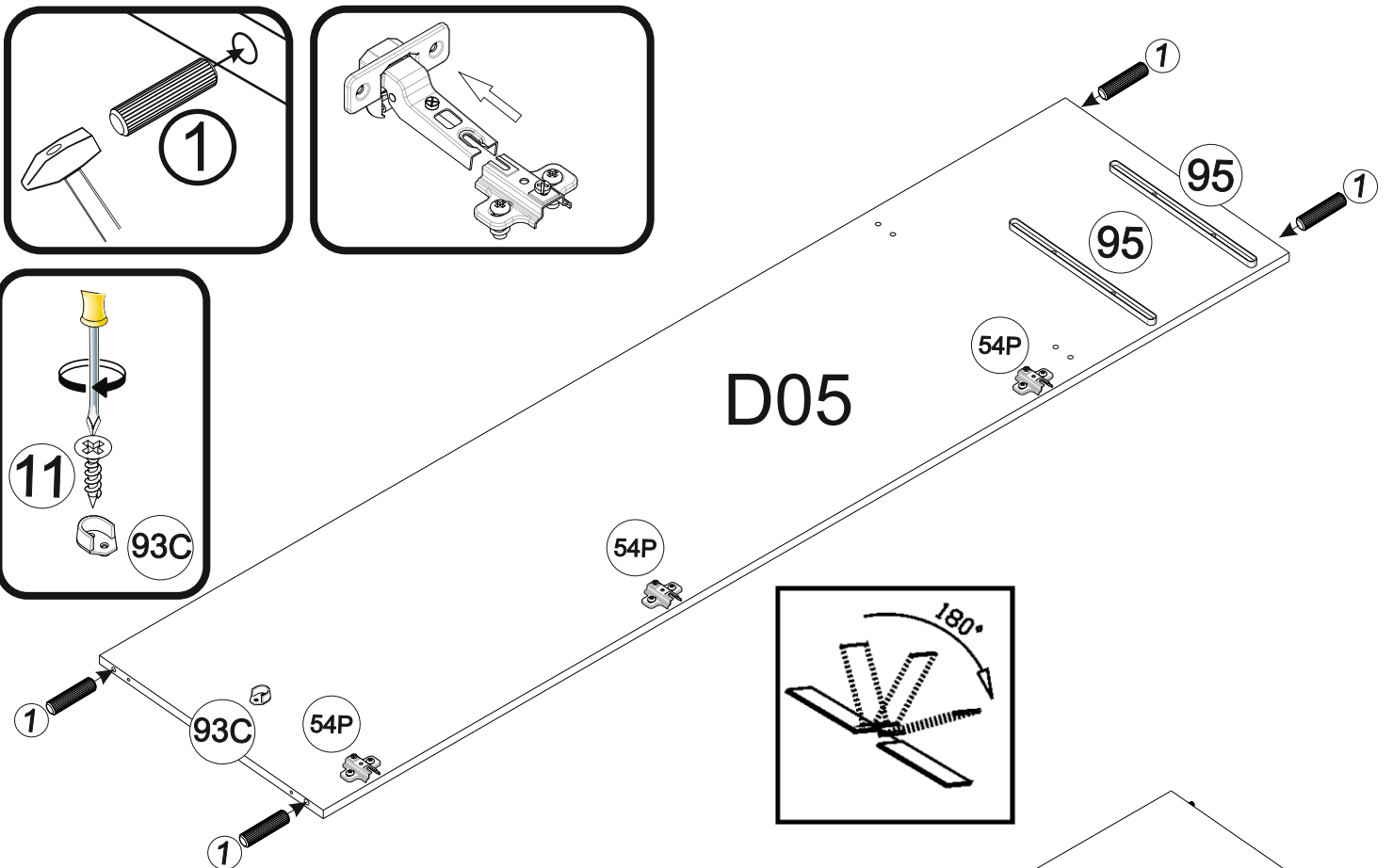
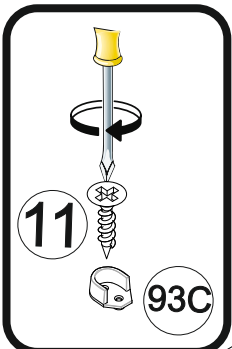
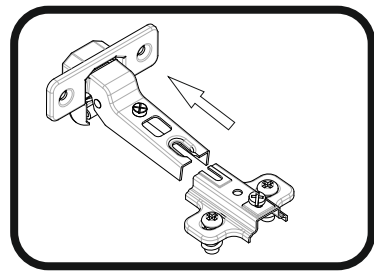
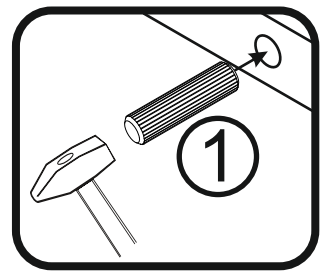
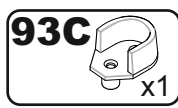
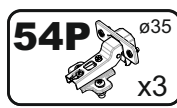
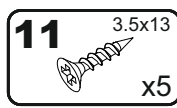
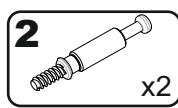
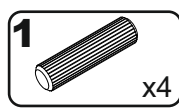
2

- 1**  x4
- 2**  x2
- 11**  3.5x13 x1
- 54**  $\varnothing 35$ x3
- 93C**  x1

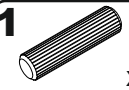







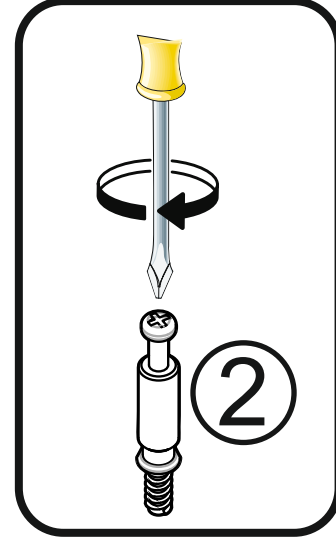
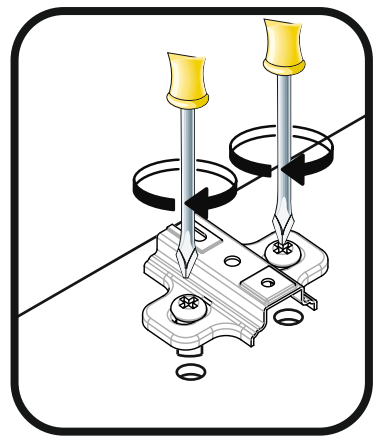
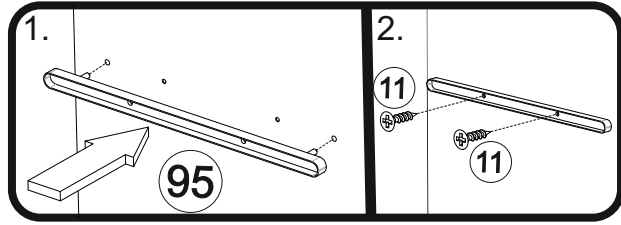
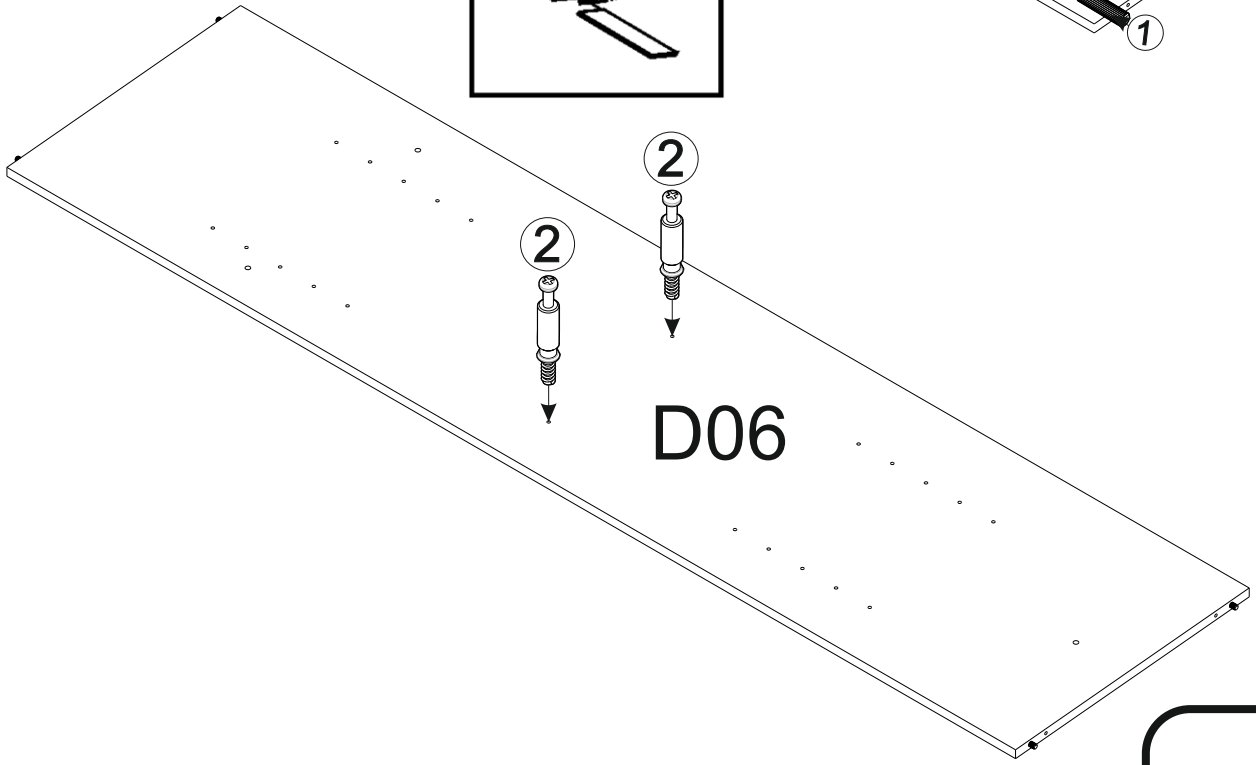
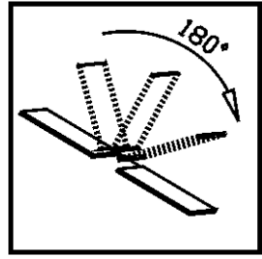
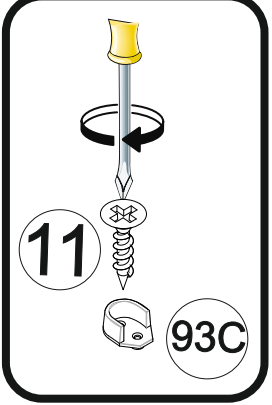
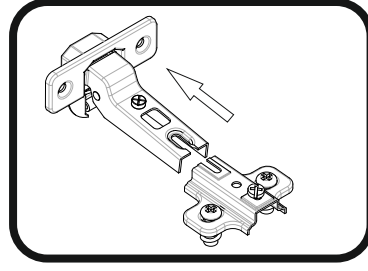
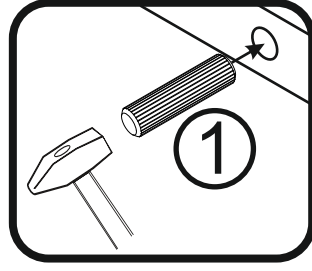
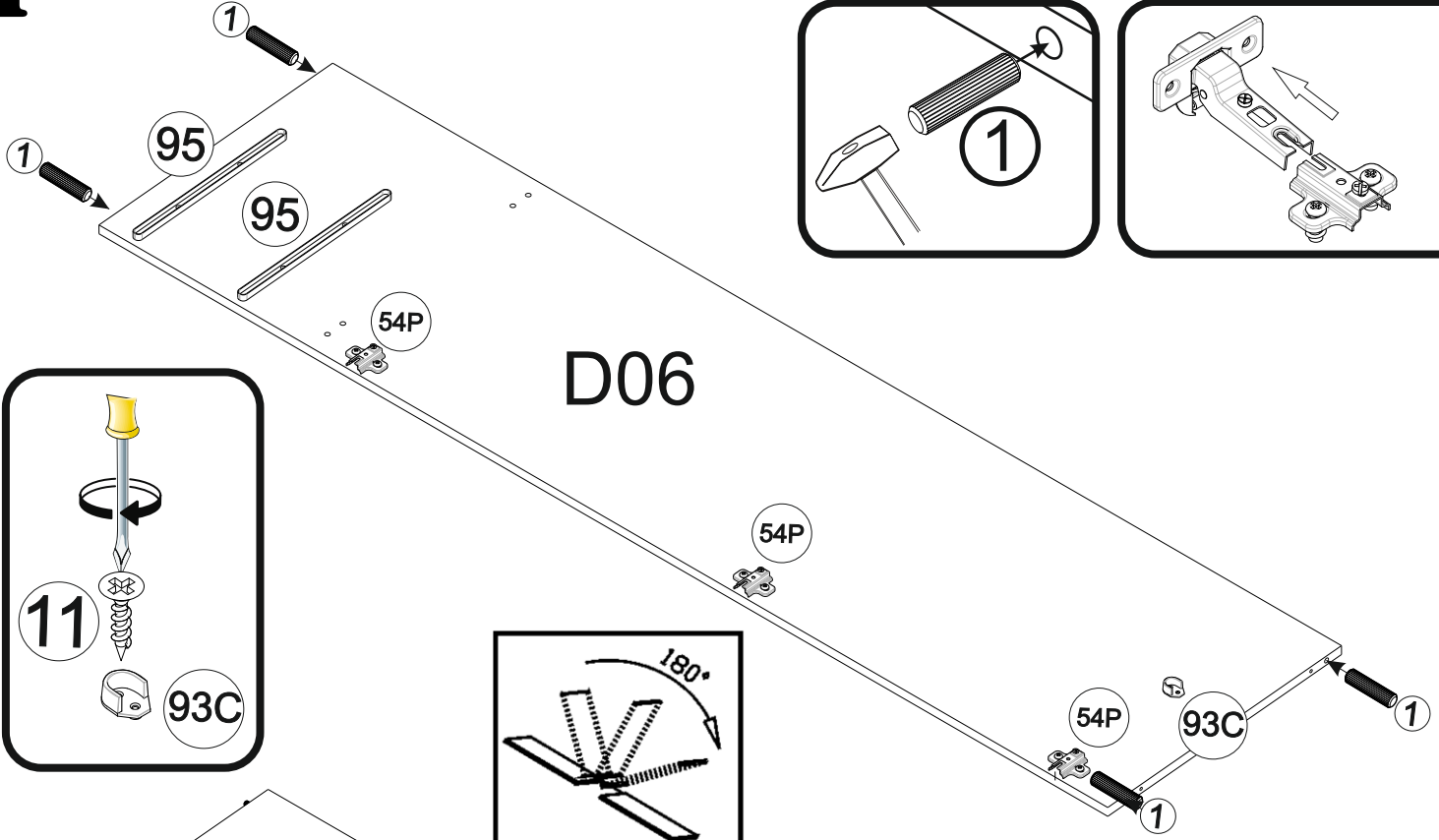
3

OPTION 'B'

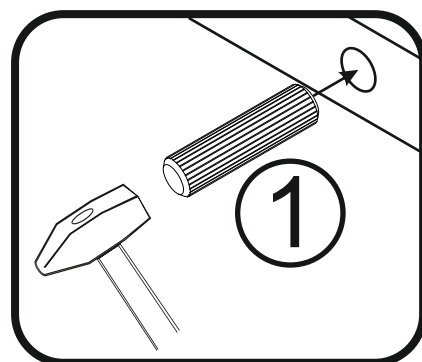
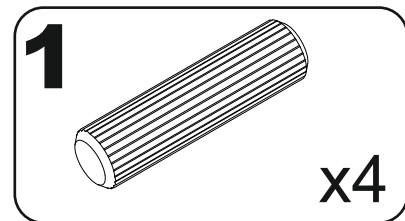
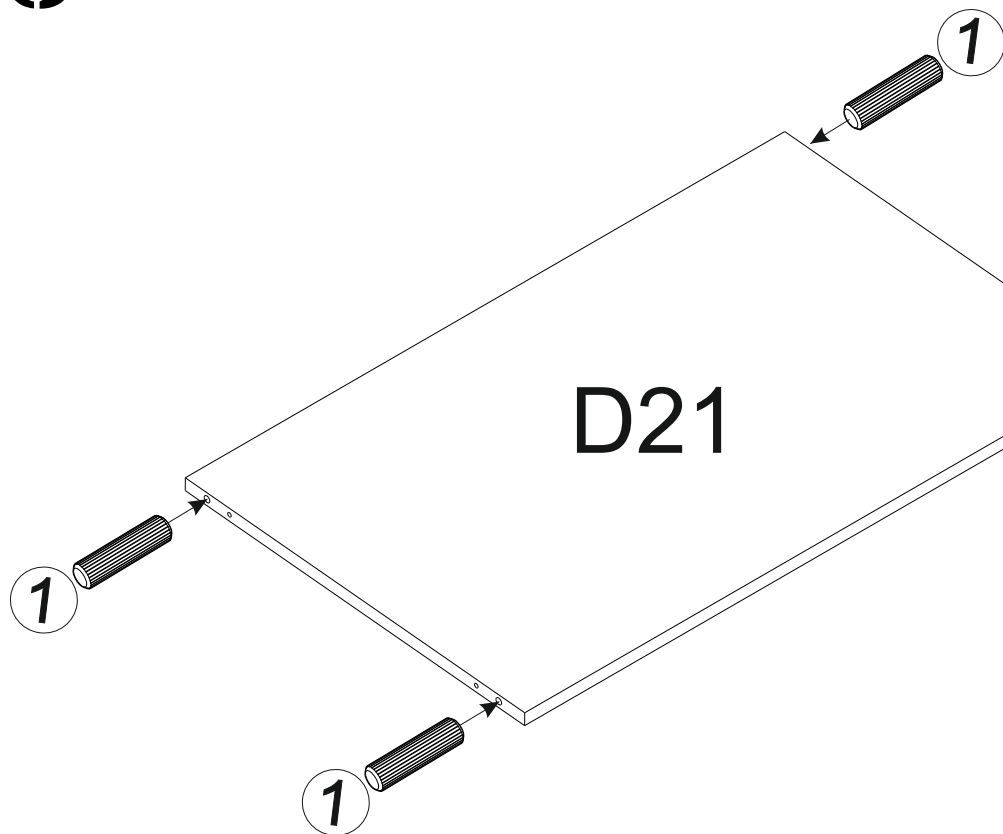


4 OPTION 'B'

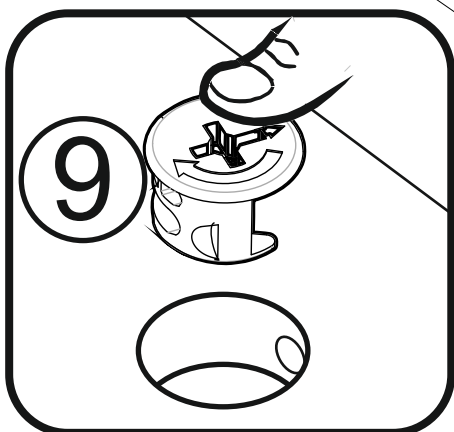
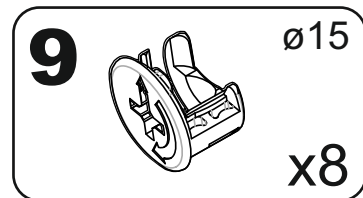
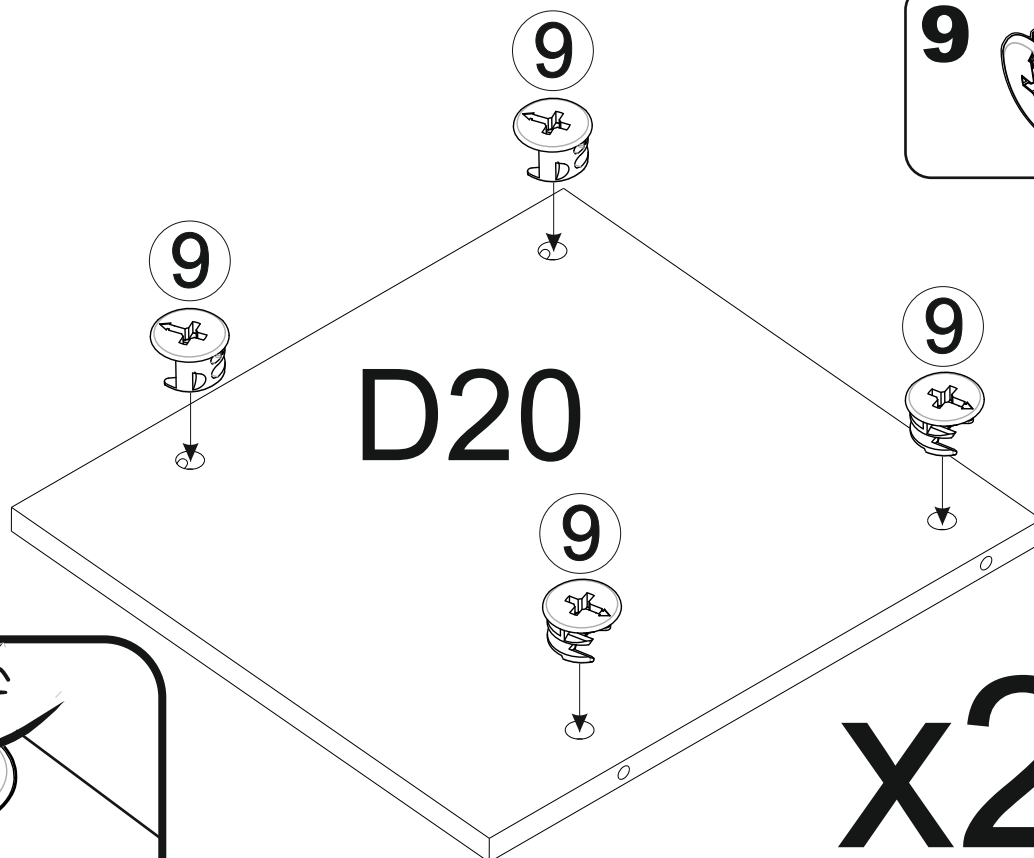
- 1**  x4
- 2**  x2
- 11**  3.5x13 x5
- 54P**  $\varnothing 35$ x3
- 93C**  x1
- 95**  x2



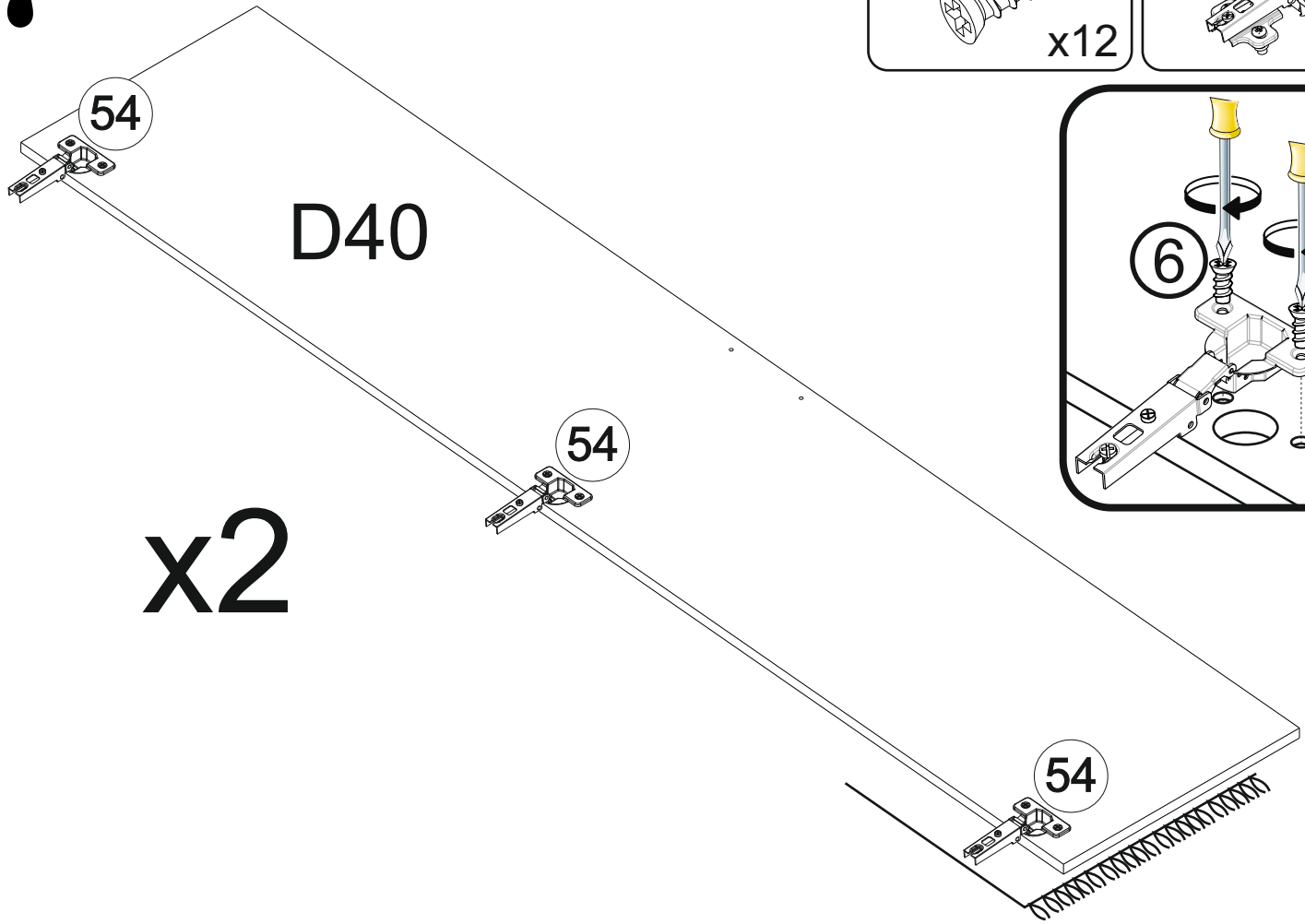
5 OPTION 'B'

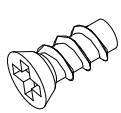
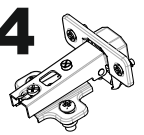


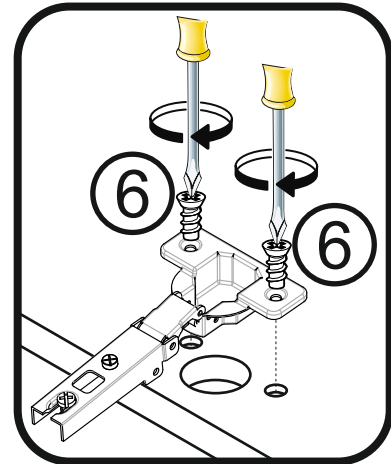
6



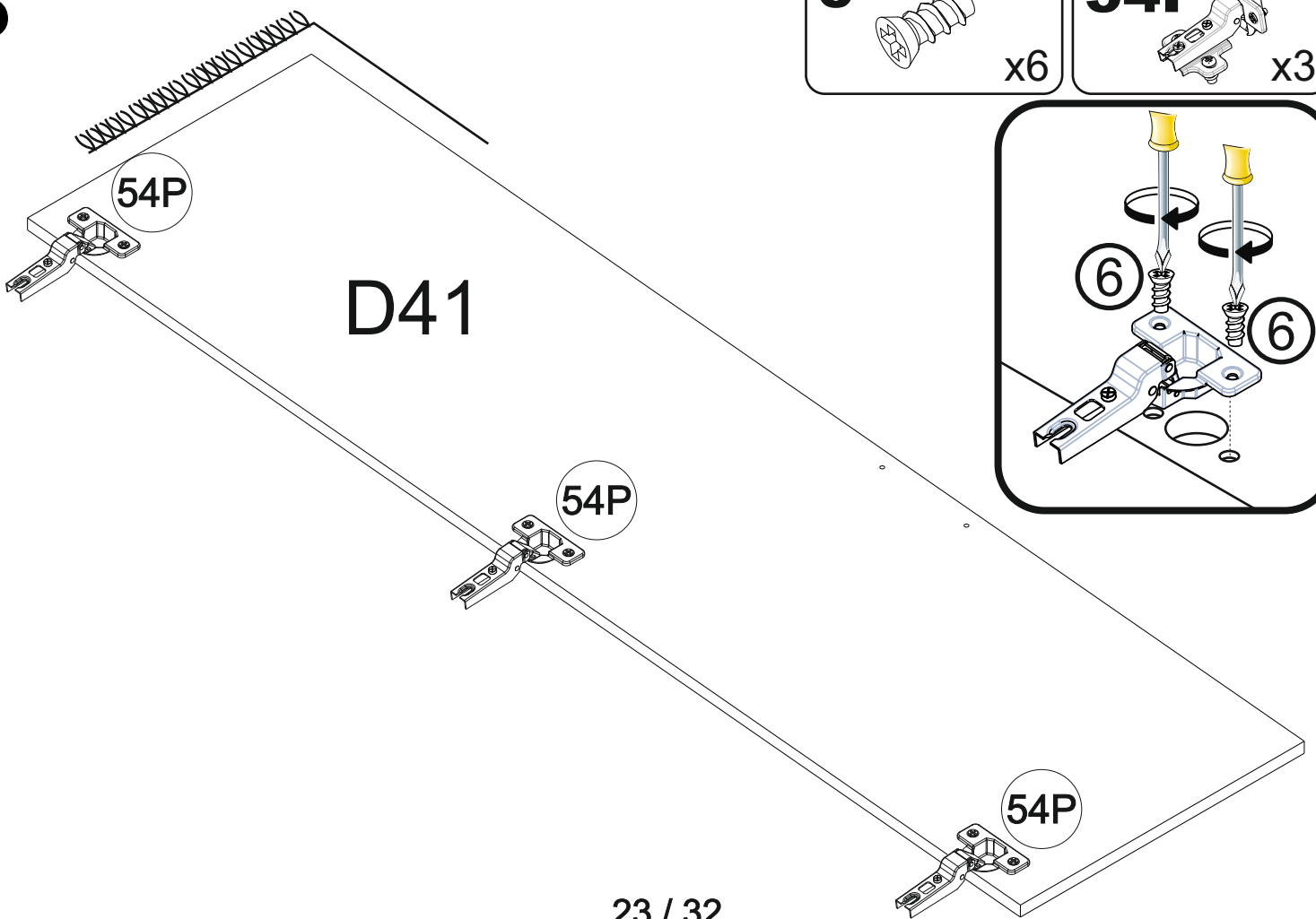
7 OPTION 'B'

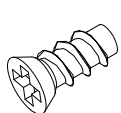
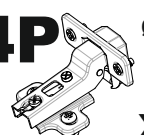


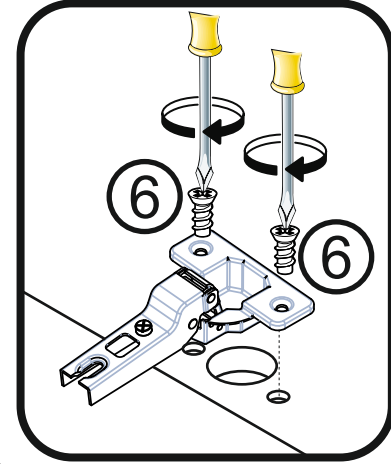
6	5x11	54	ø35
	x12		x6



8



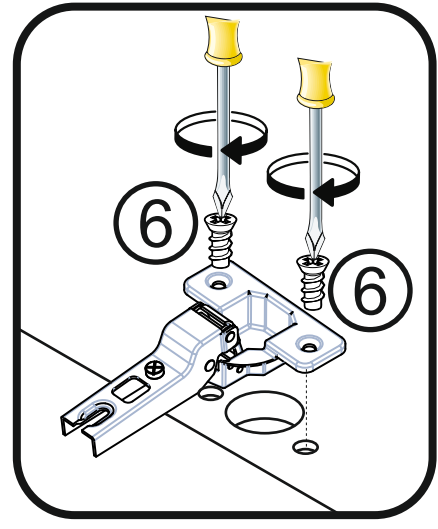
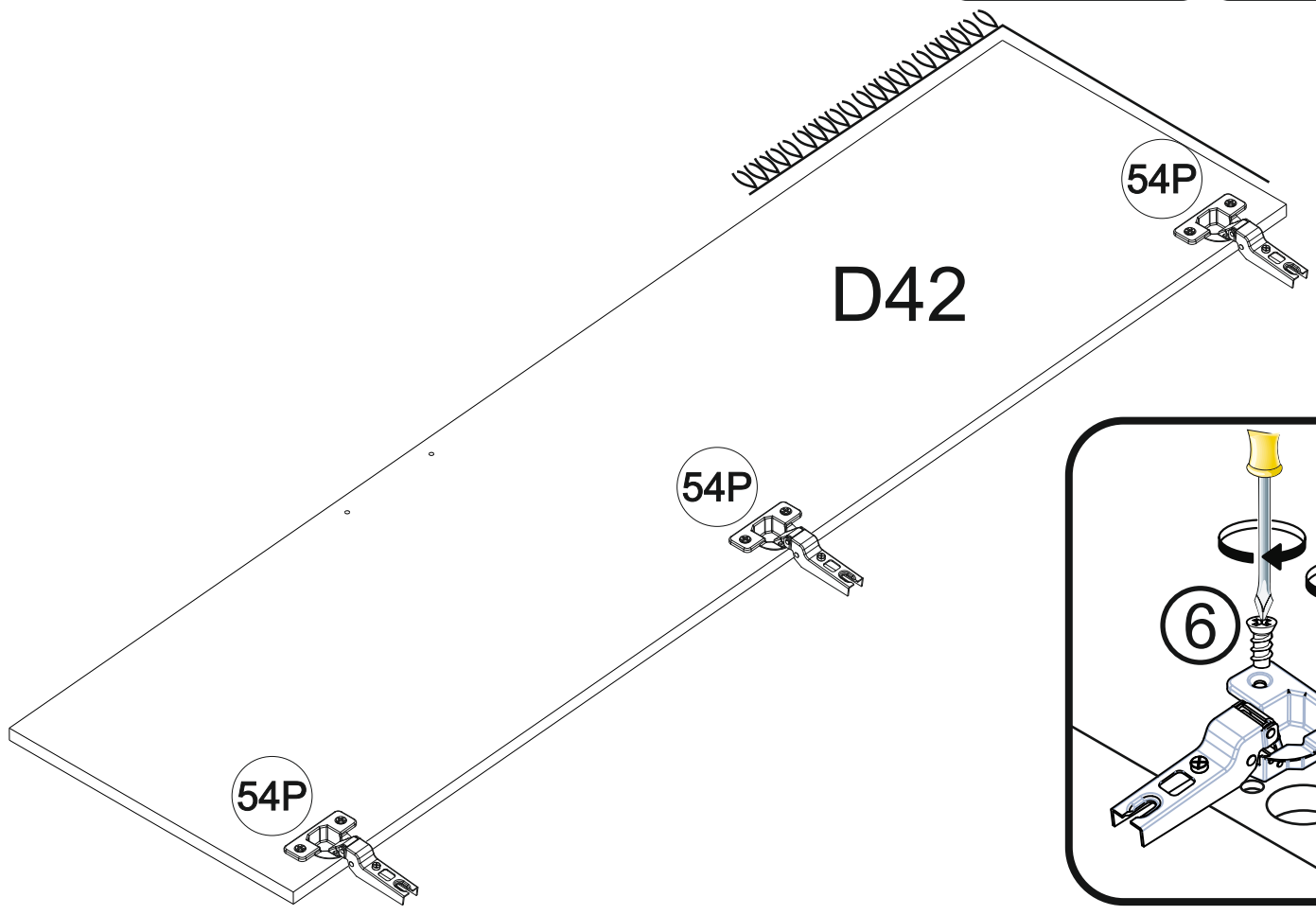
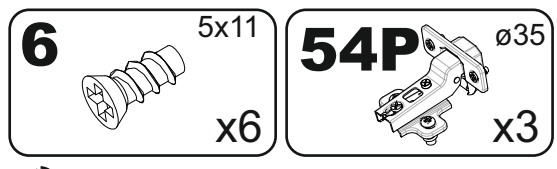
6	5x11	54P	ø35
	x6		x3



9 OPTION 'B'

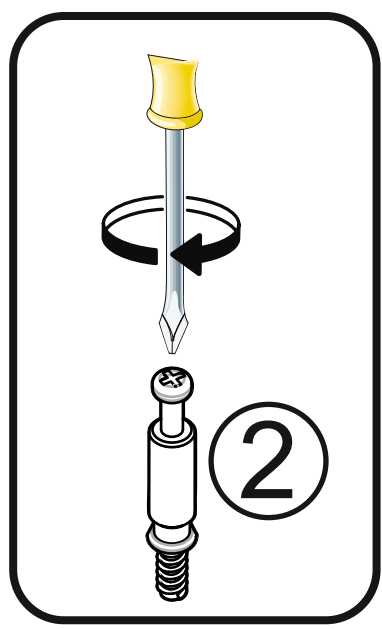
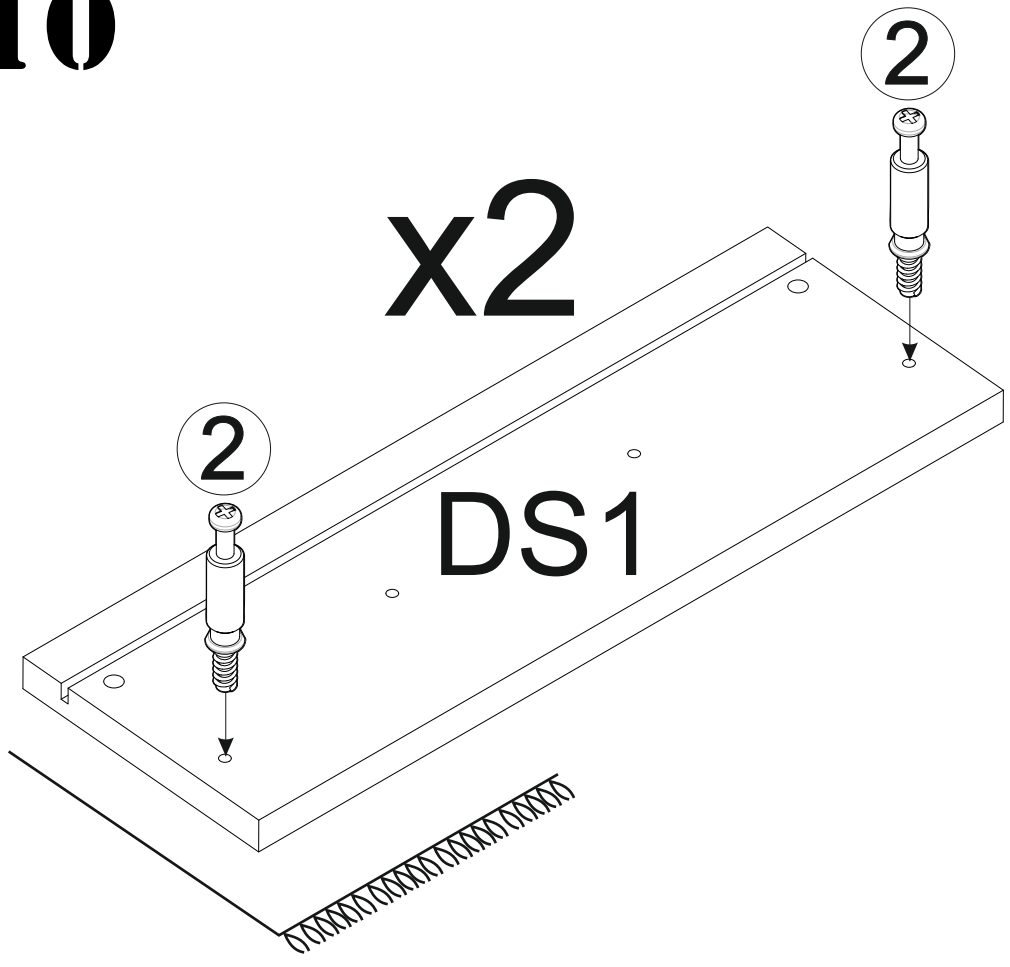
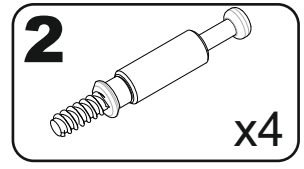
6 5x11 x6

54P ø35 x3

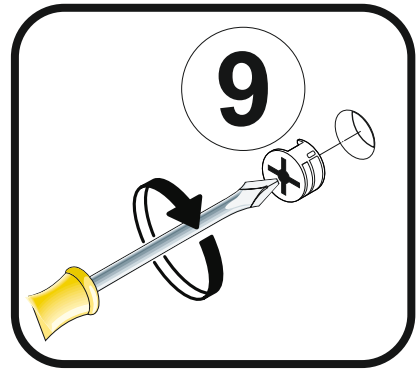
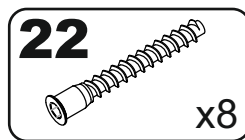
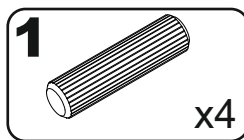


10

2 x4



11 OPTION 'B'

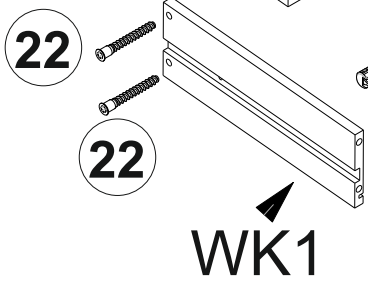


DT1

22

22

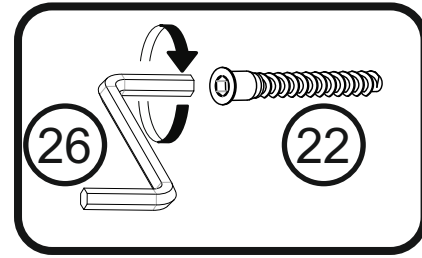
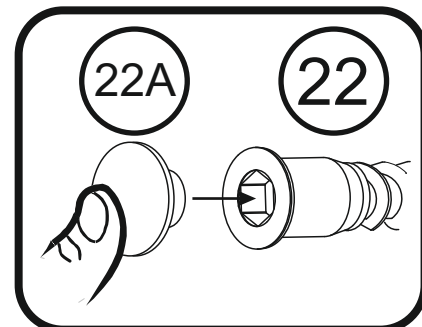
WK2 x2



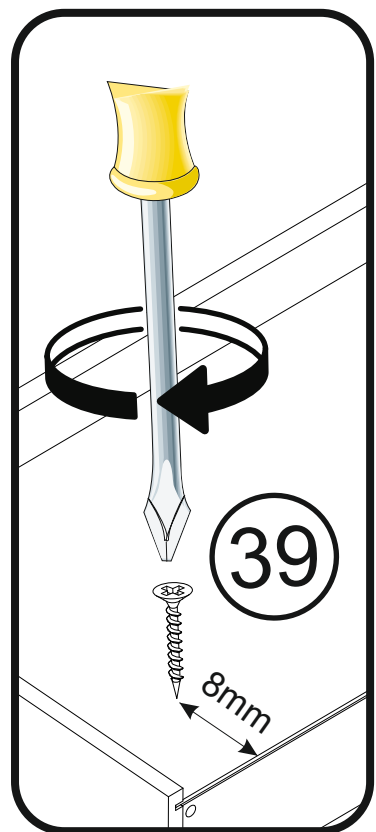
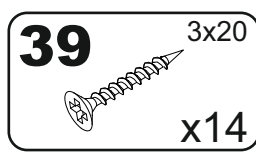
WK1

9

DS1

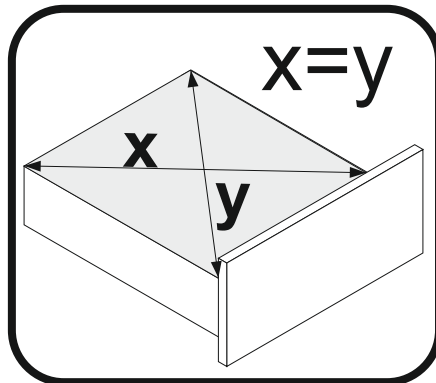


12

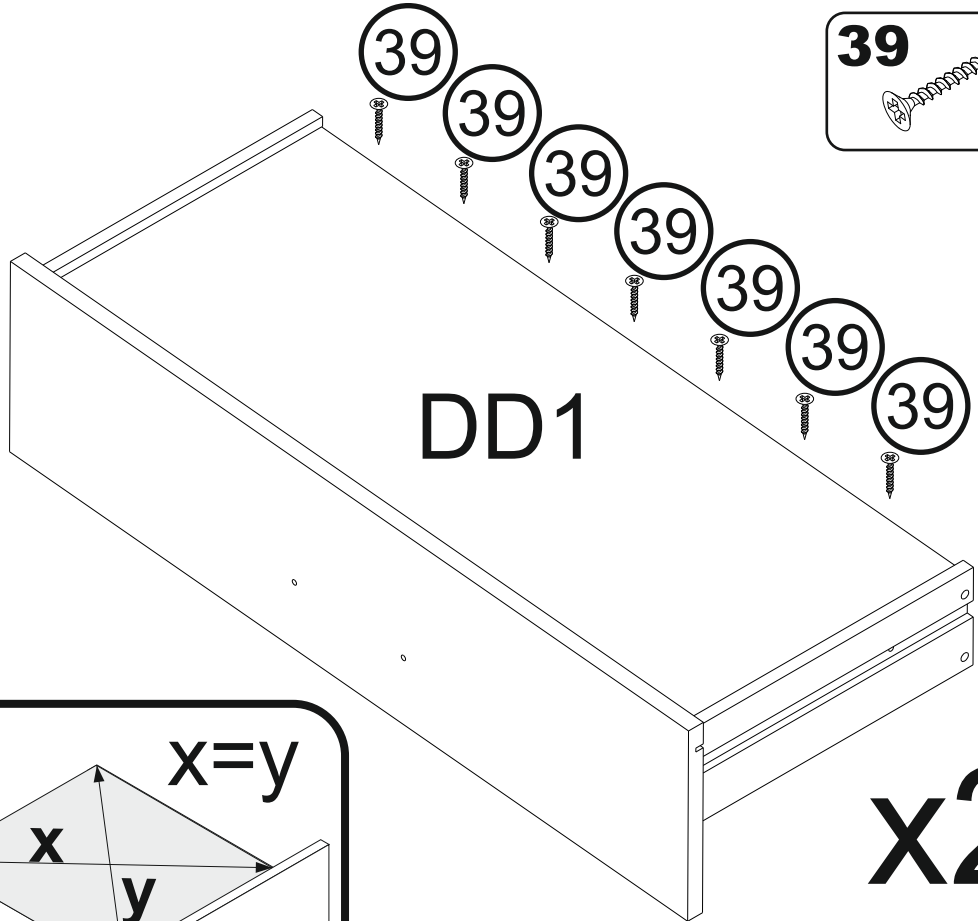


39

8mm



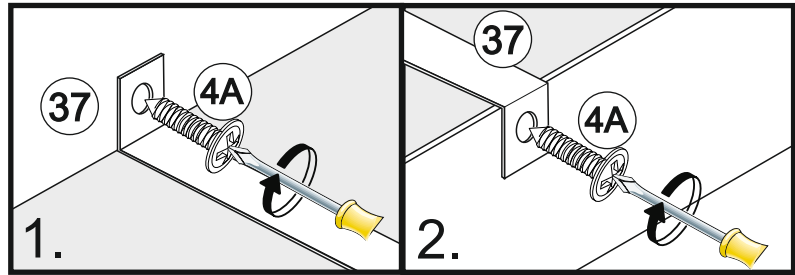
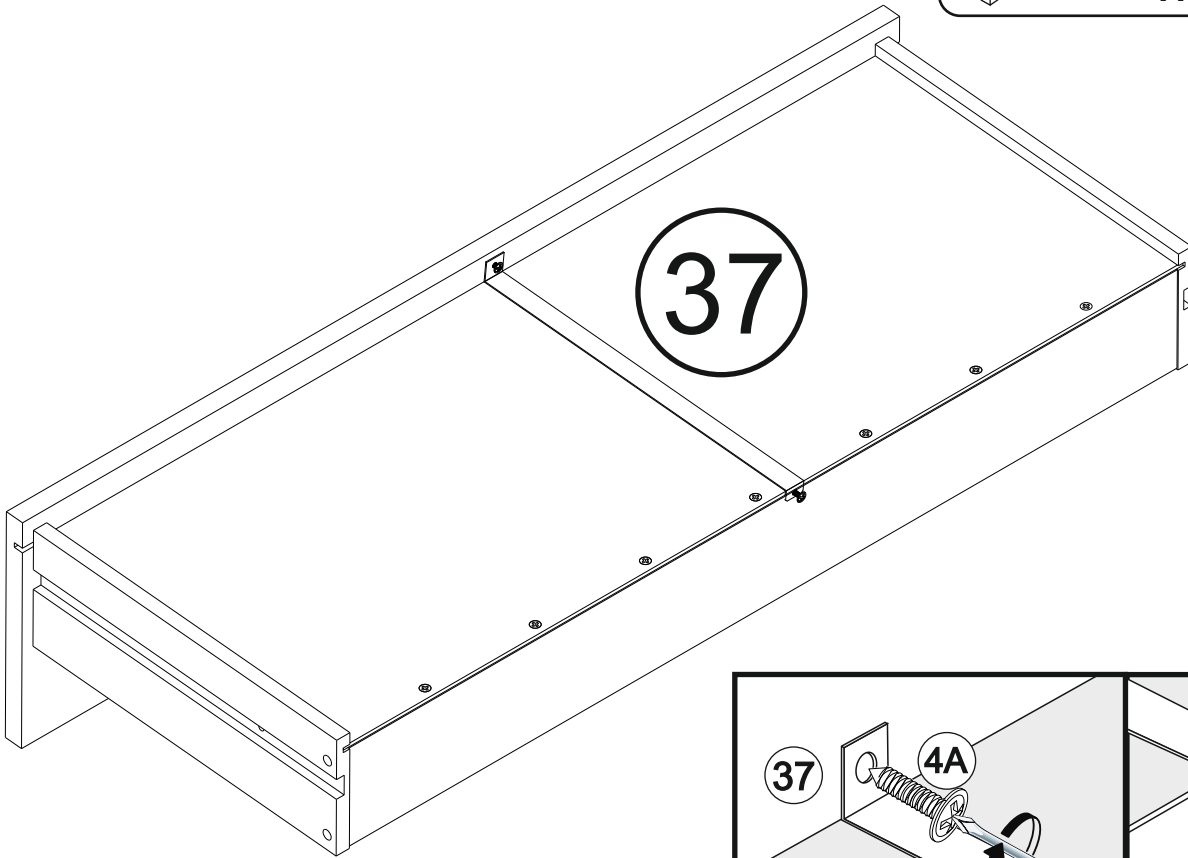
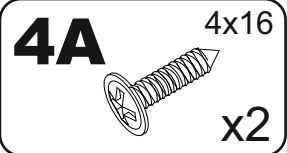
x=y



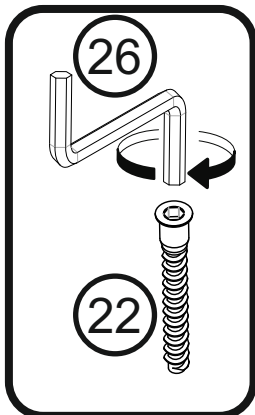
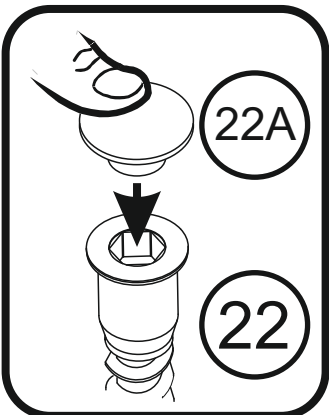
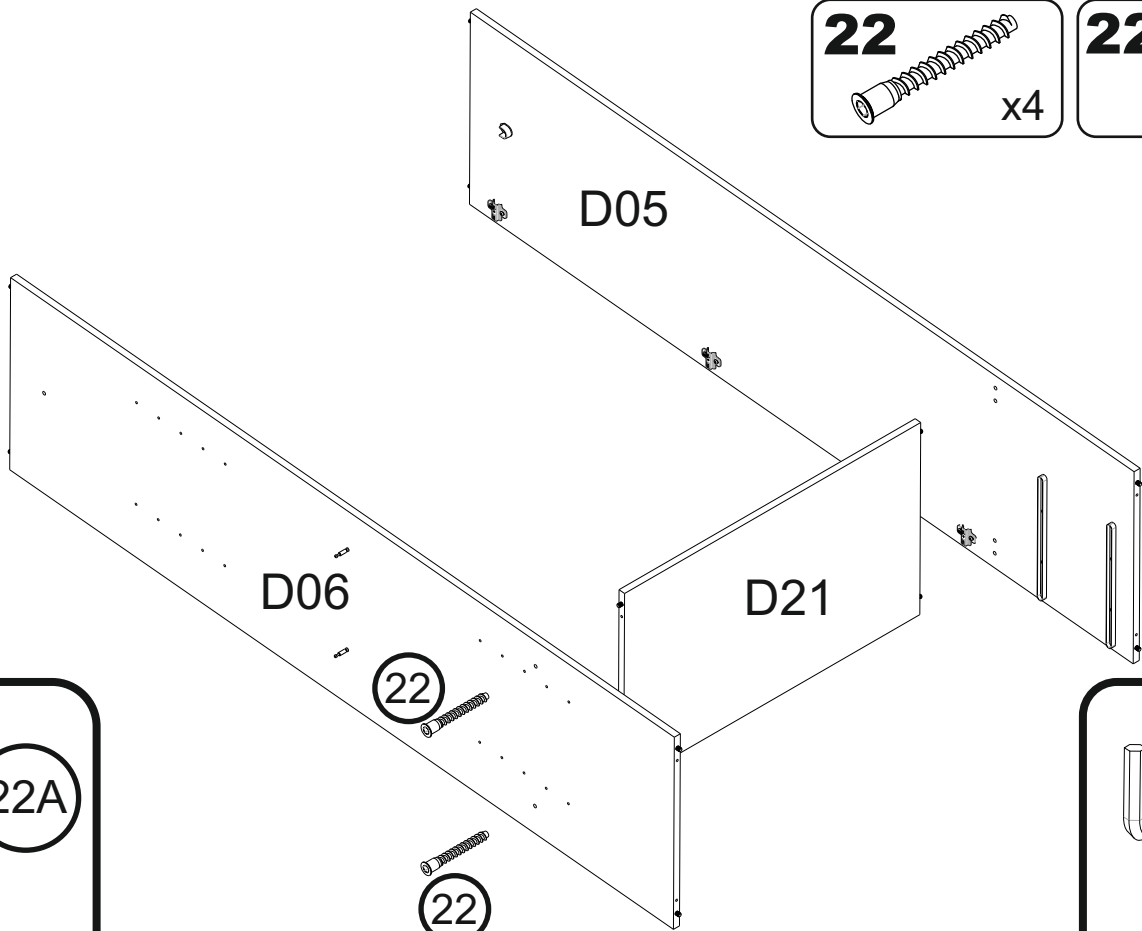
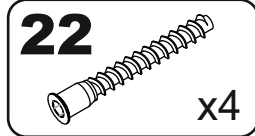
DD1

x2


13 OPTION 'B'

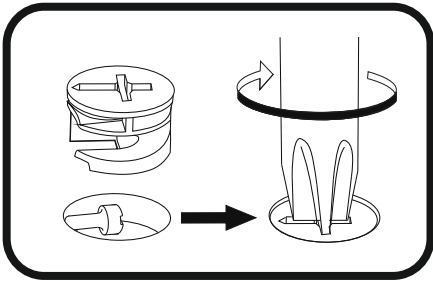
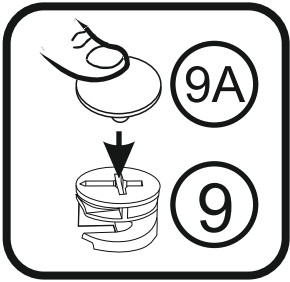
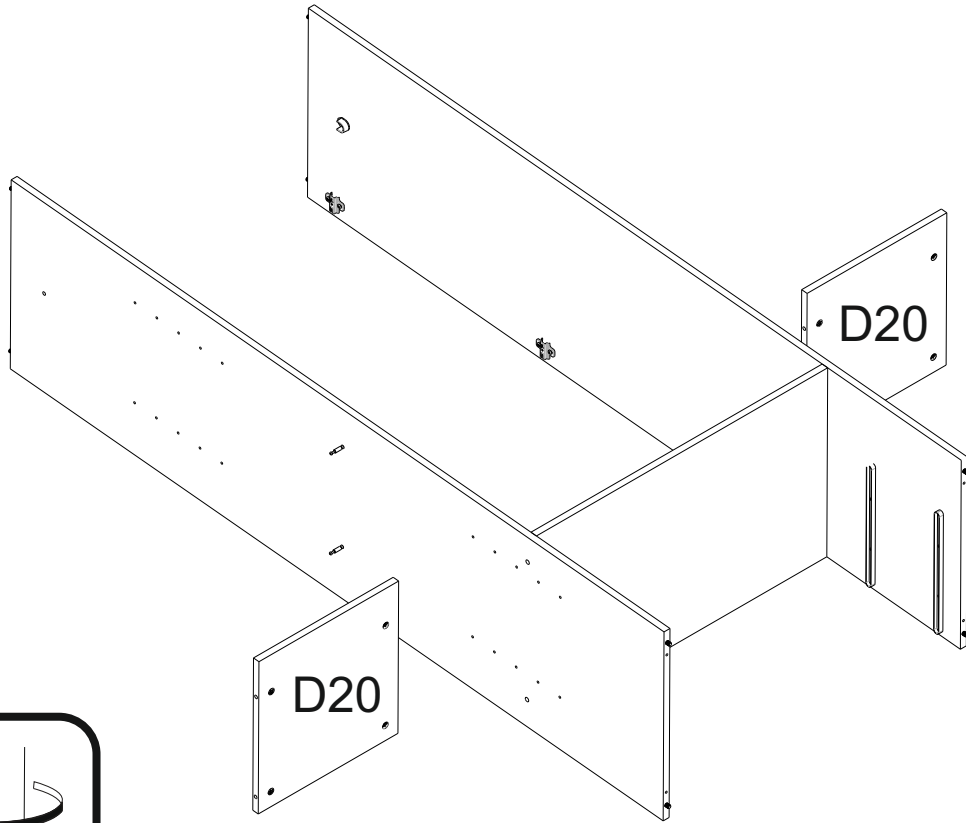


14





15 OPTION 'B'

9A  x4

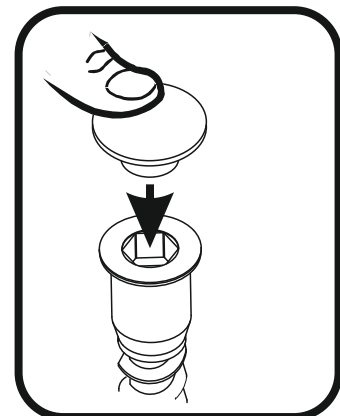
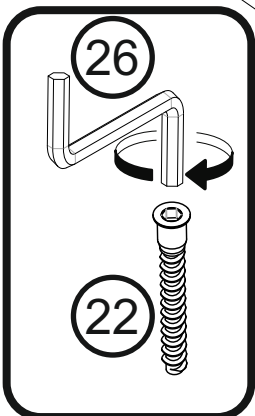
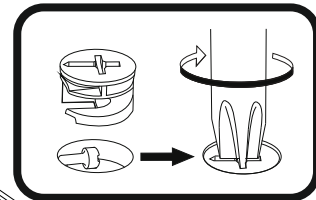
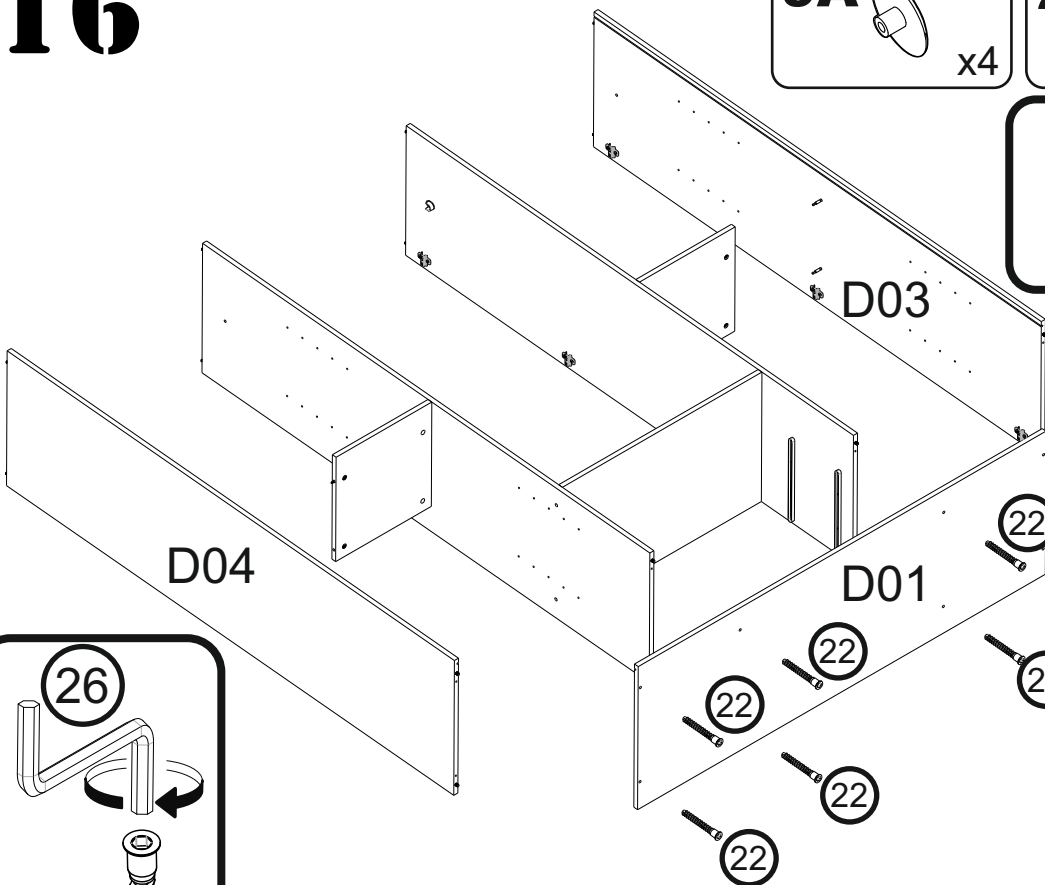


16

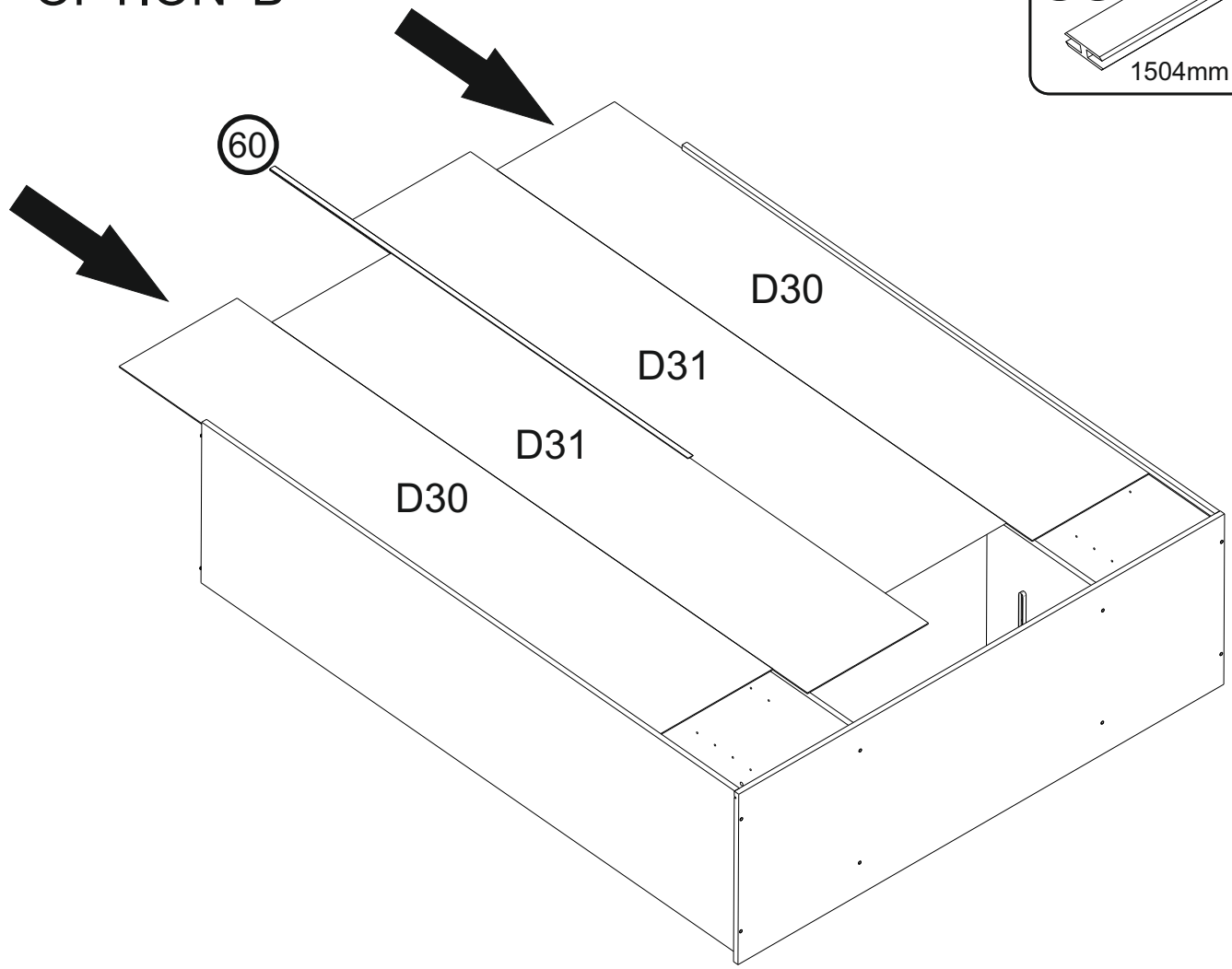
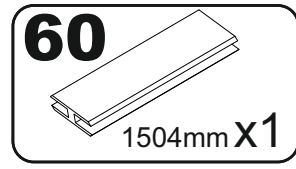
9A  x4

22  x8

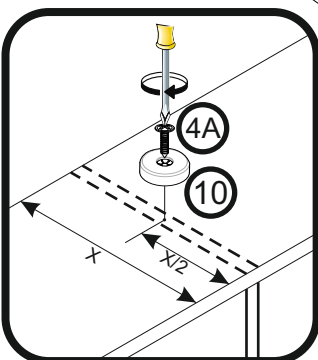
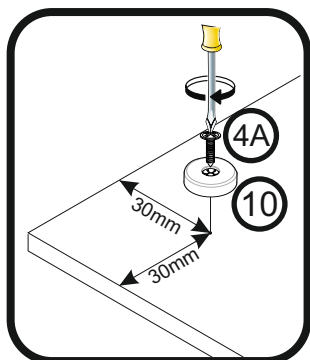
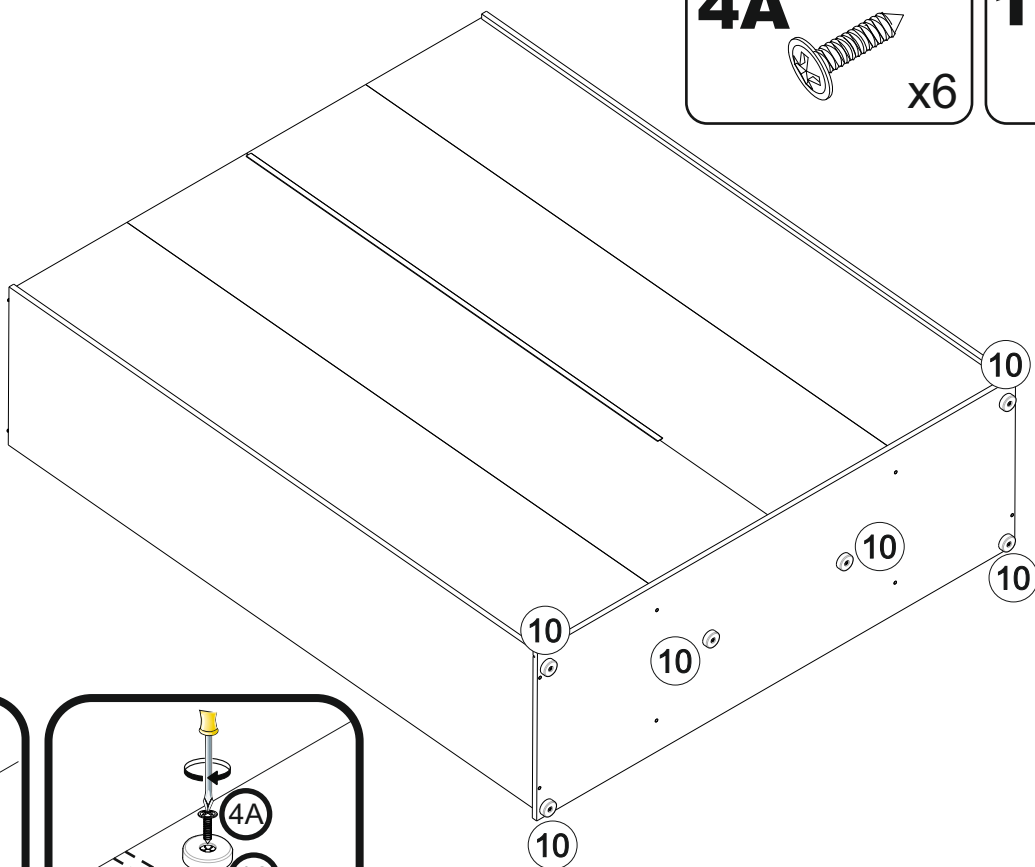
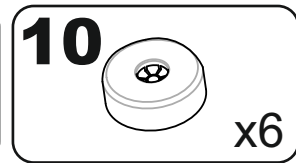
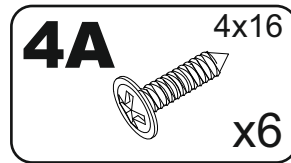
22A  x8



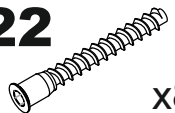
17 OPTION 'B'




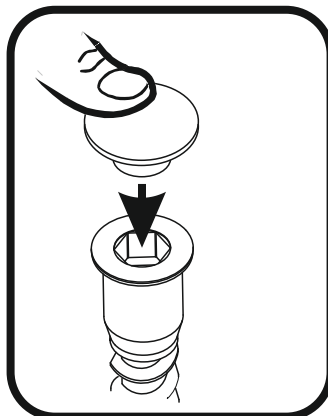
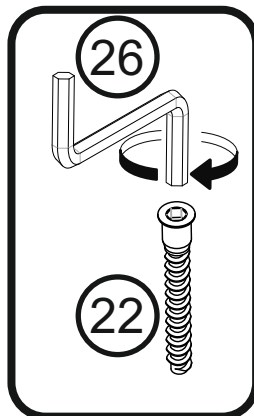
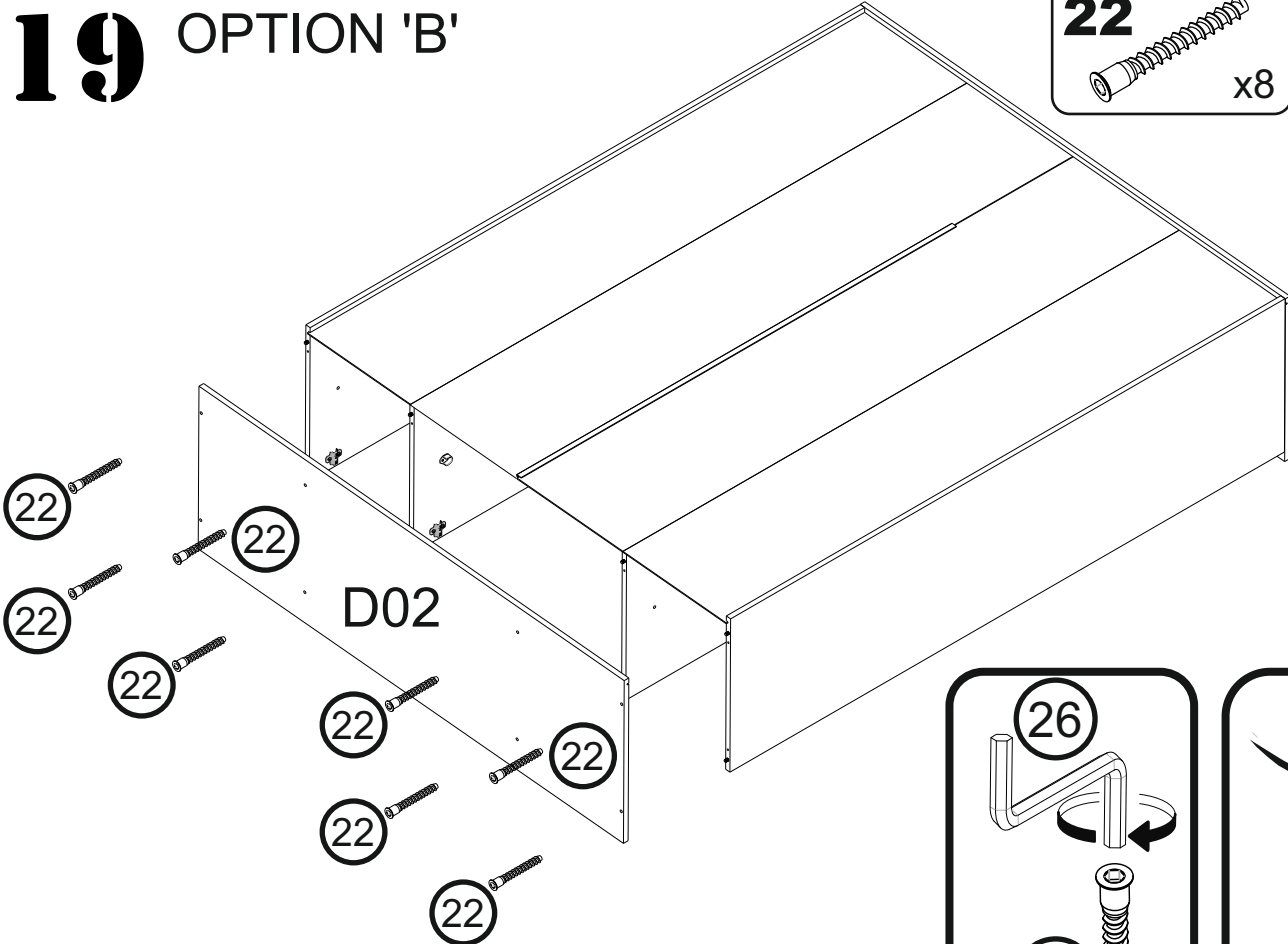
18



19 OPTION 'B'

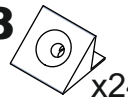
22  x8

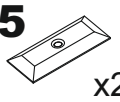
22A  x8

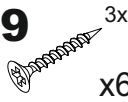


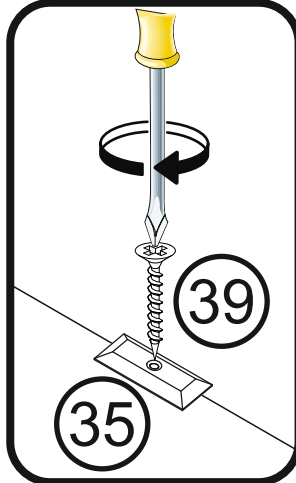
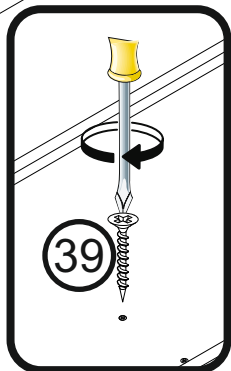
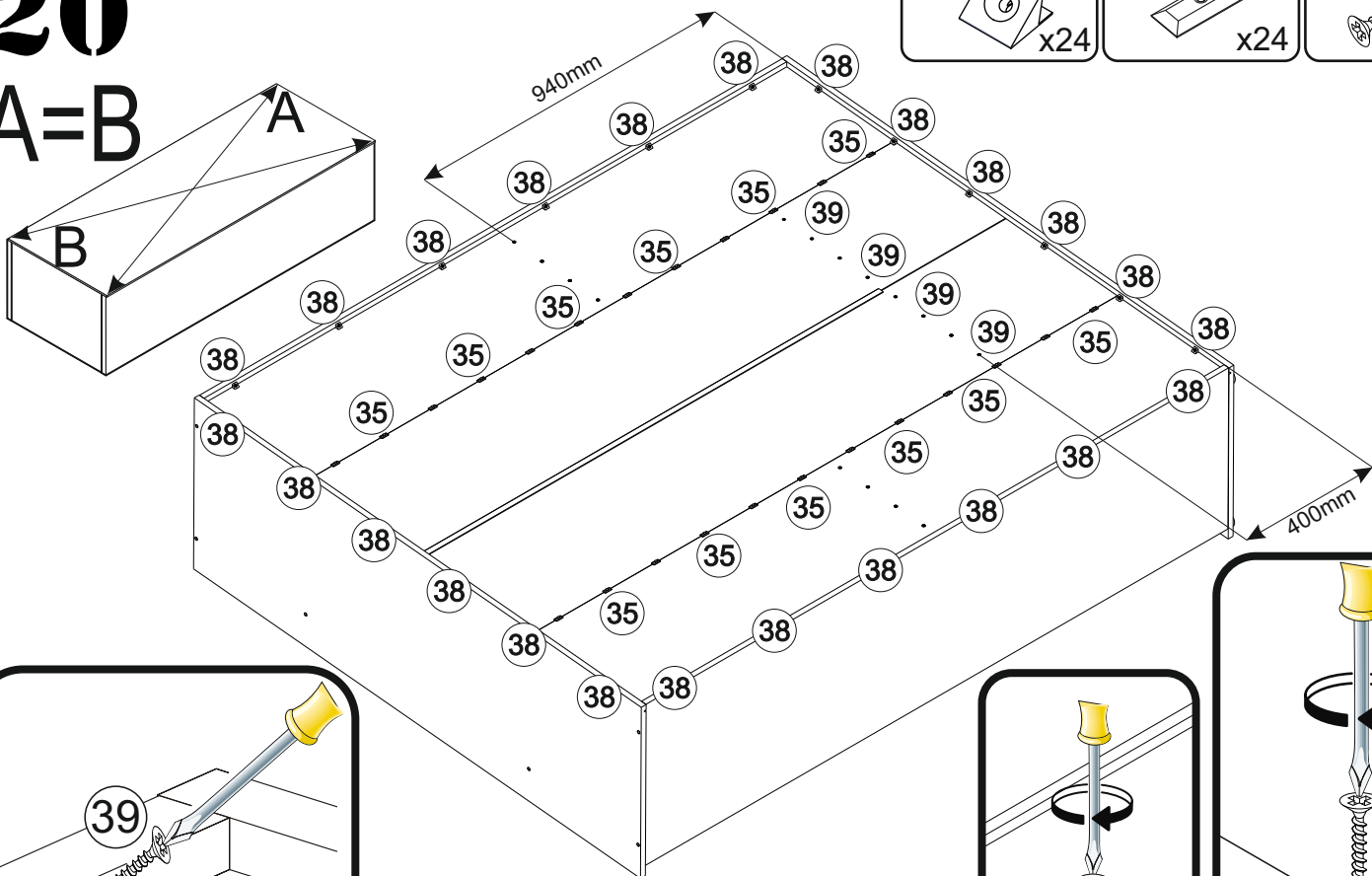
20

A=B

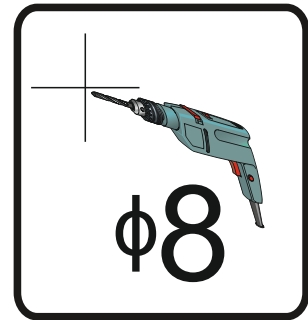
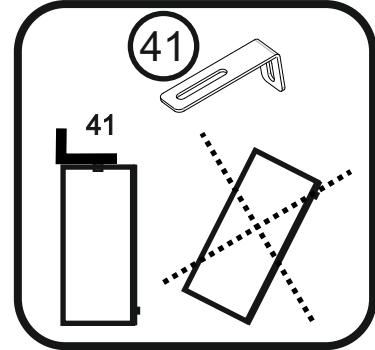
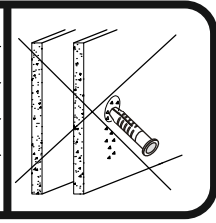
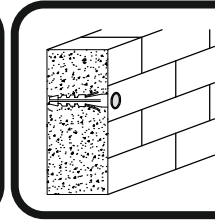
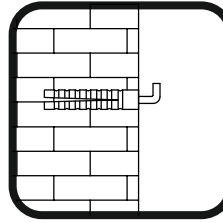
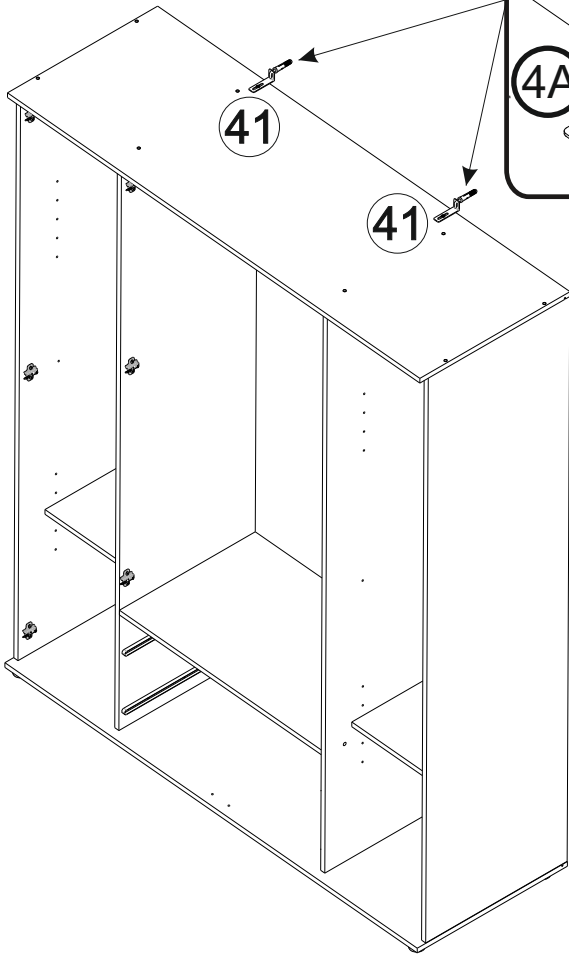
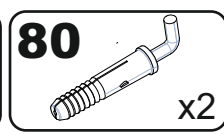
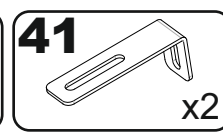
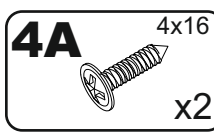
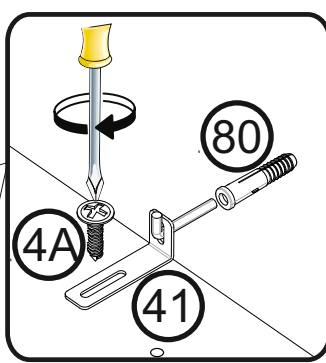
38  x24

35  x24

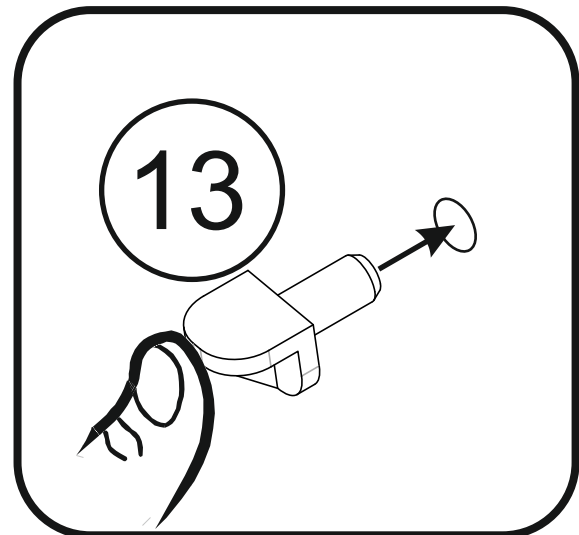
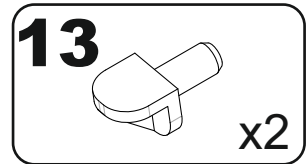
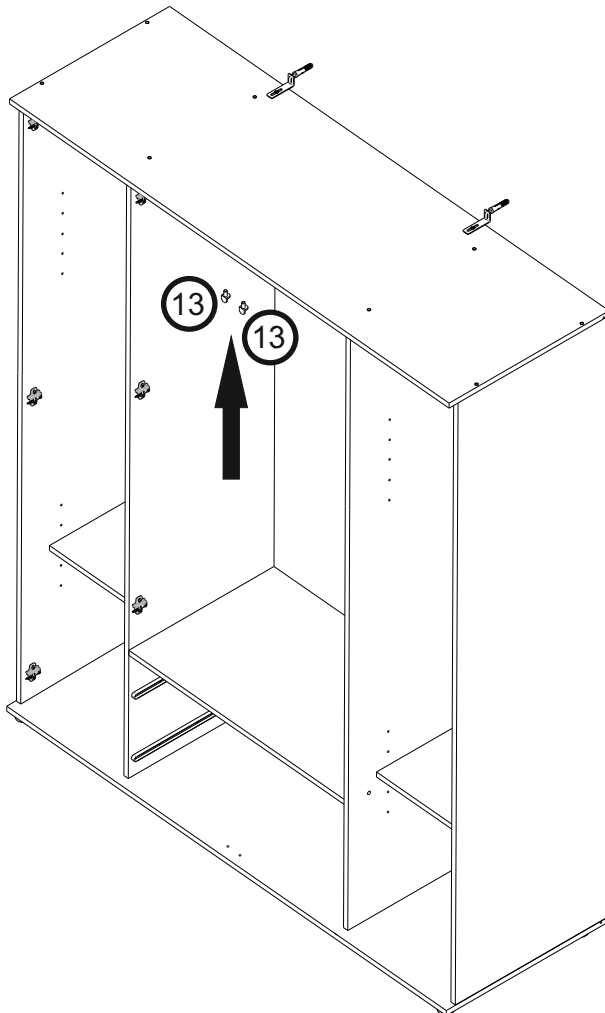
39  3x20 x64



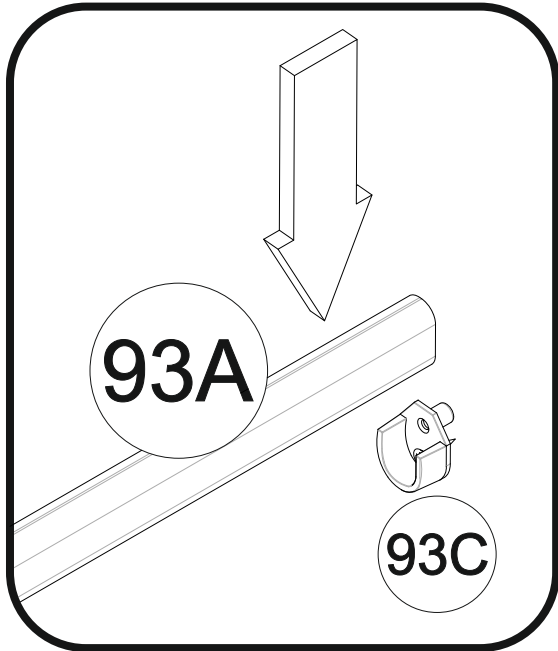
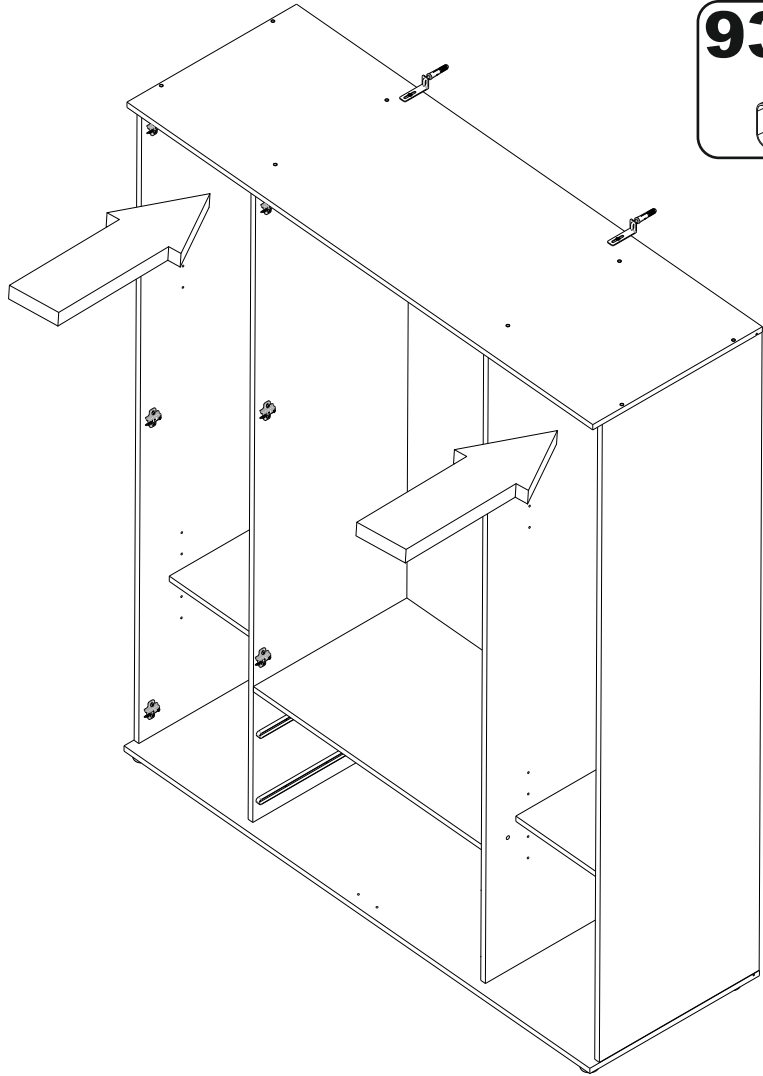
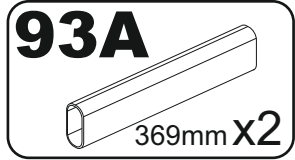
21 OPTION 'B'



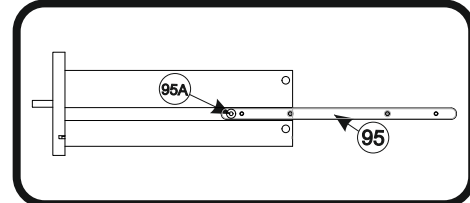
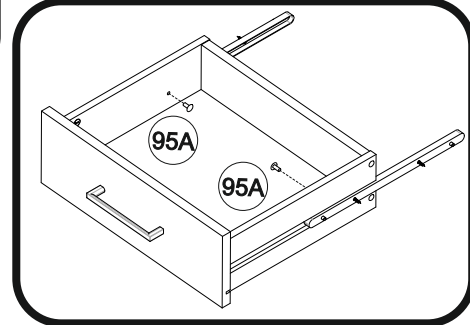
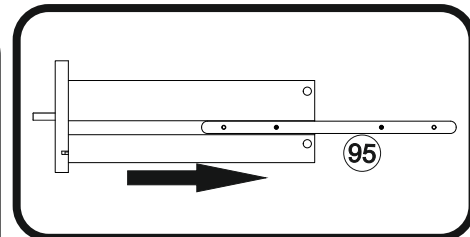
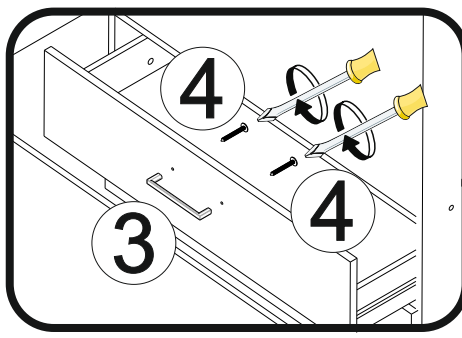
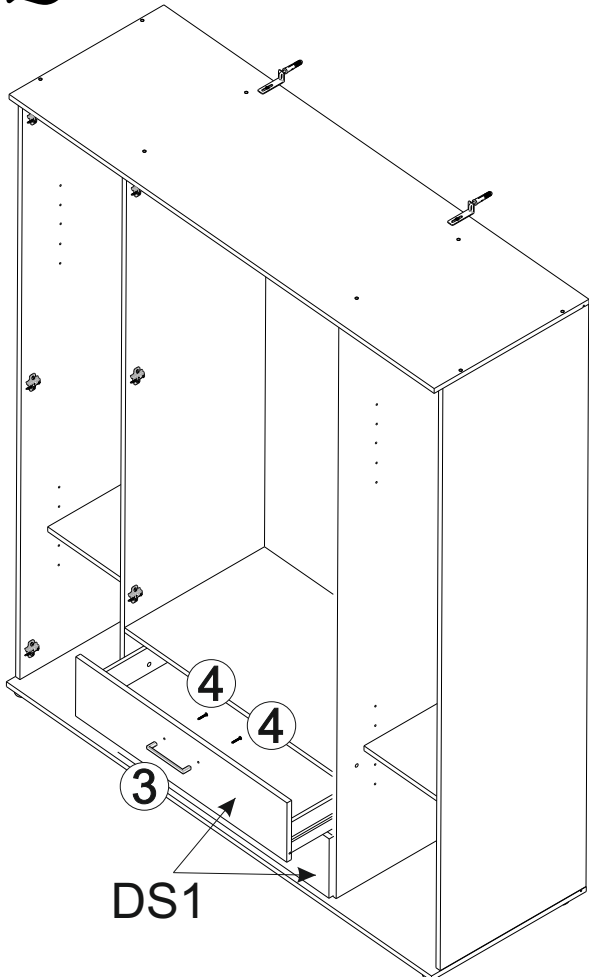
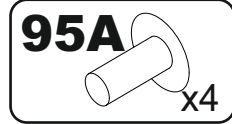
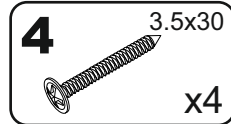
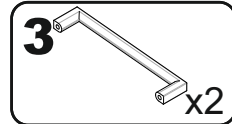
22



23 OPTION 'B'



24



25 OPTION 'B'

