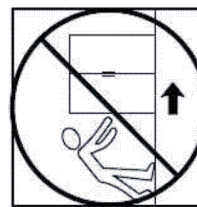
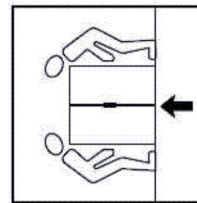
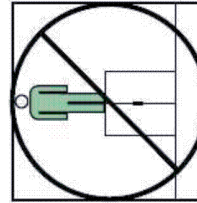
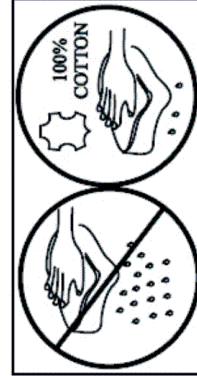
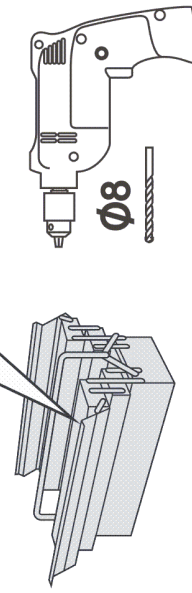
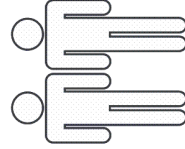
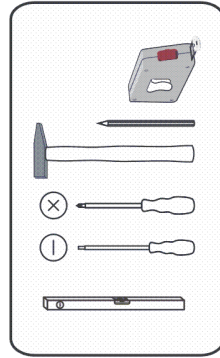




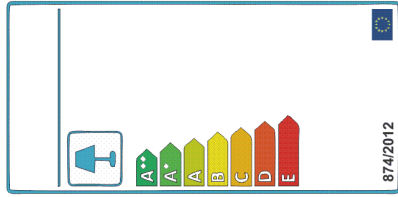
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360 min

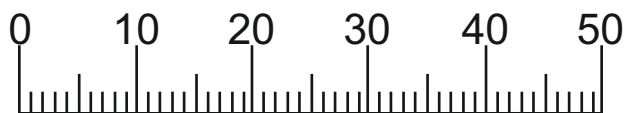
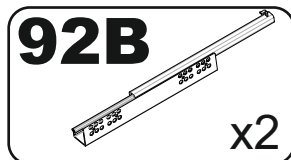
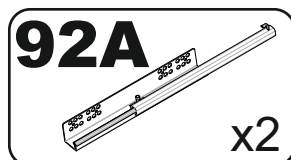
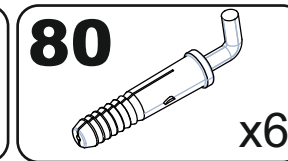
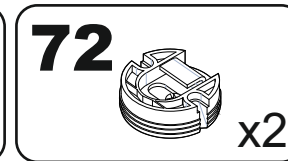
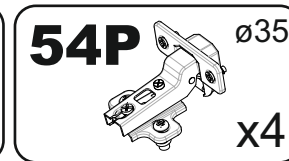
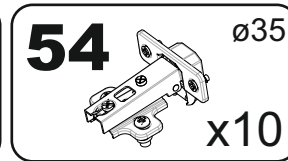
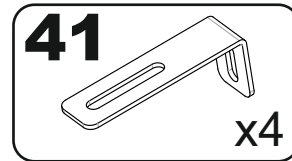
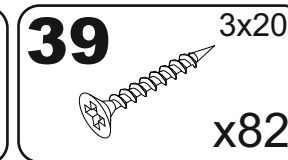
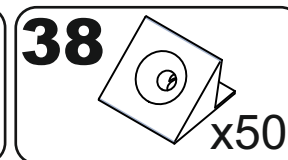
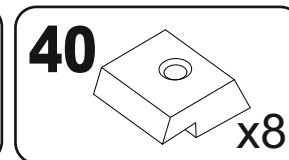
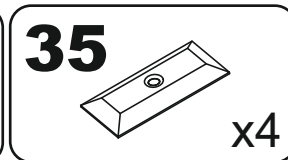
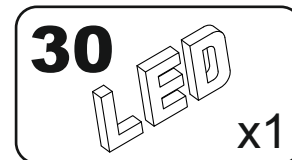
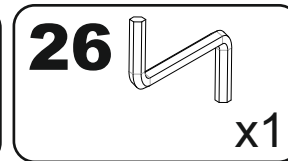
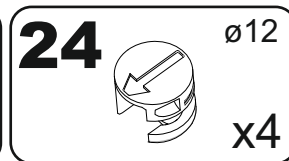
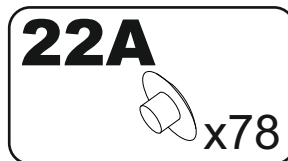
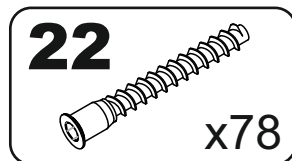
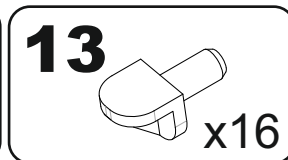
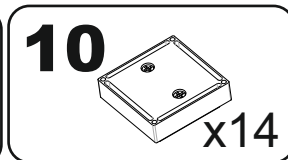
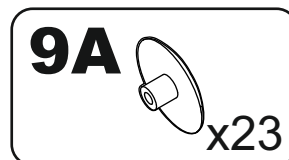
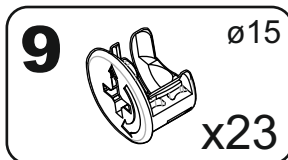
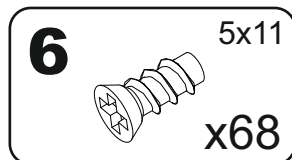
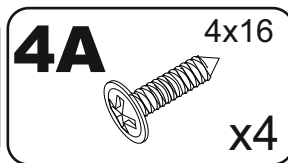
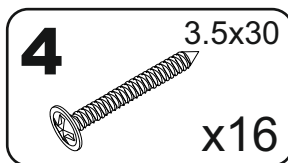
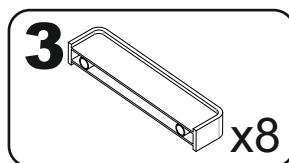
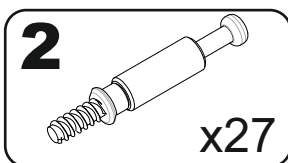
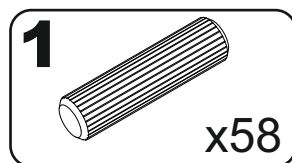
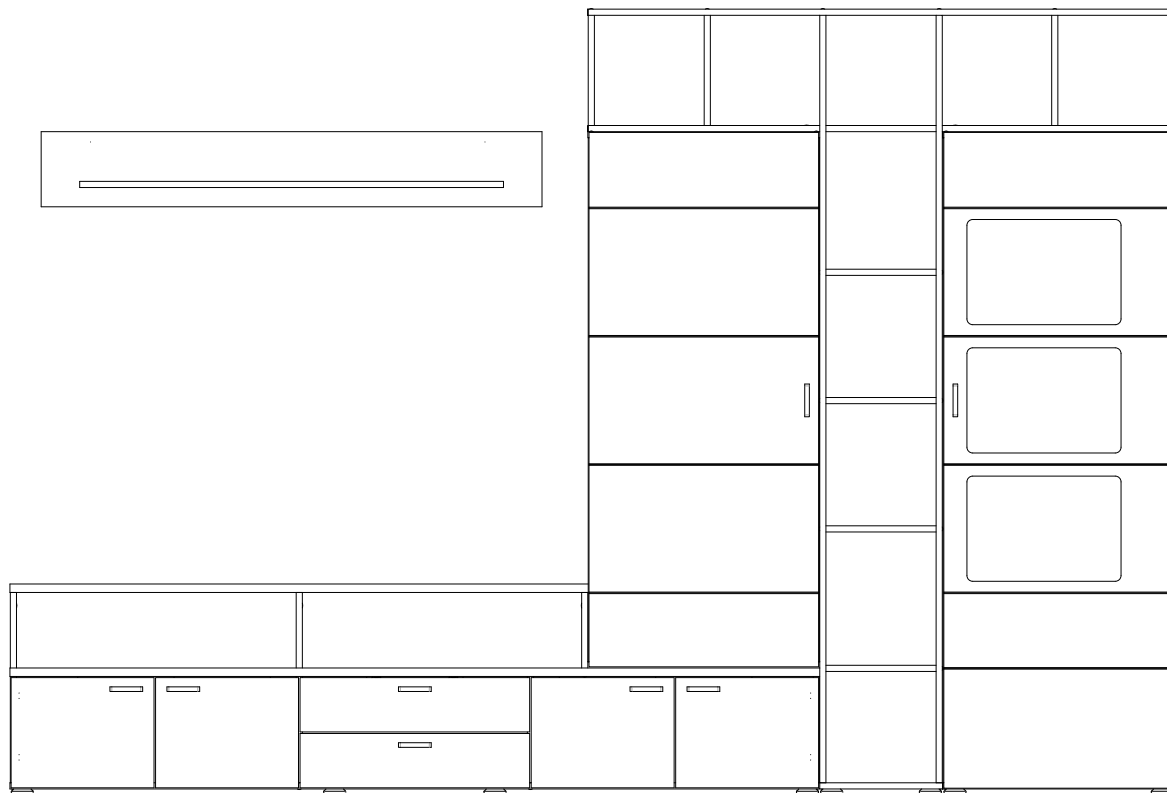
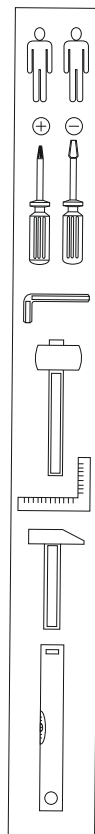


**<http://www.bega-gruppe.de>**

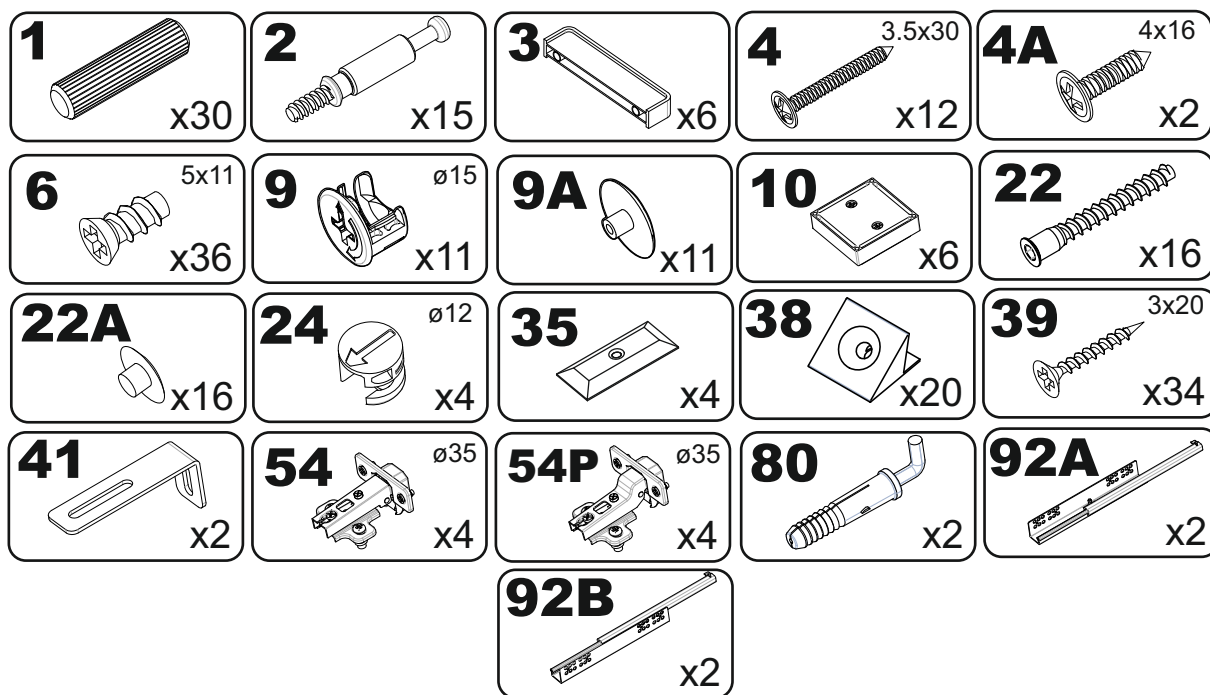
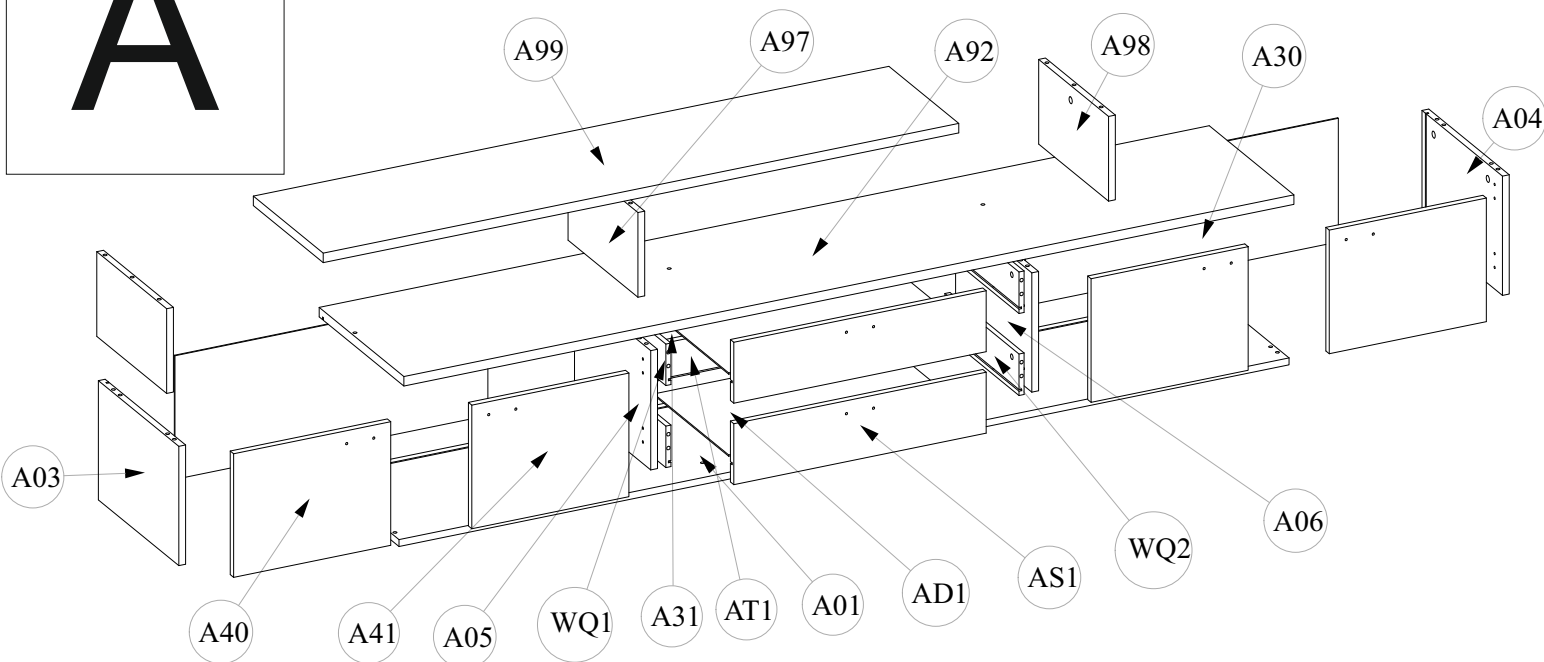


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CS	Tschechisch	čeština
DA	Dänisch	Dansk
DE	Deutsch	Deutsch
ET	Estnisch	Eesti
EL	Griechisch	ελληνικά
EN	Englisch	English
ES	Spanisch	español
FR	Französisch	français
FI	Finnisch	suomalainen
HR	Kroatisch	hrvatski
HU	Ungarisch	magyar
IT	Italienisch	italiano
LV	Lettisch	latvis
LT	Litauisch	lietuvis
NL	Niederländisch	Nederlands
PL	Polnisch	Polski
PT	Portugiesisch	português
RO	Rumanisch	român
SK	Slowakisch	slovenský
SL	Slowenisch	slovensčina
SV	Schwedisch	Svenska

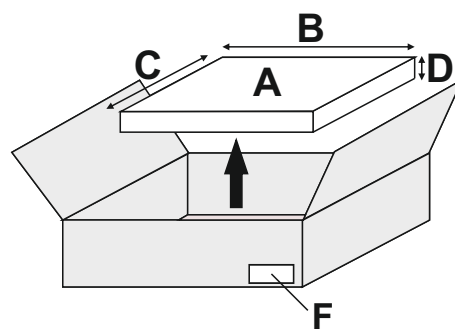




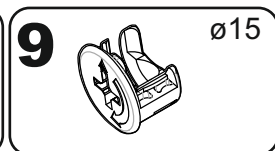
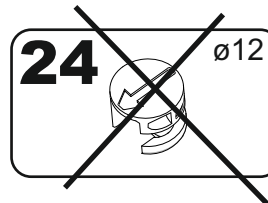
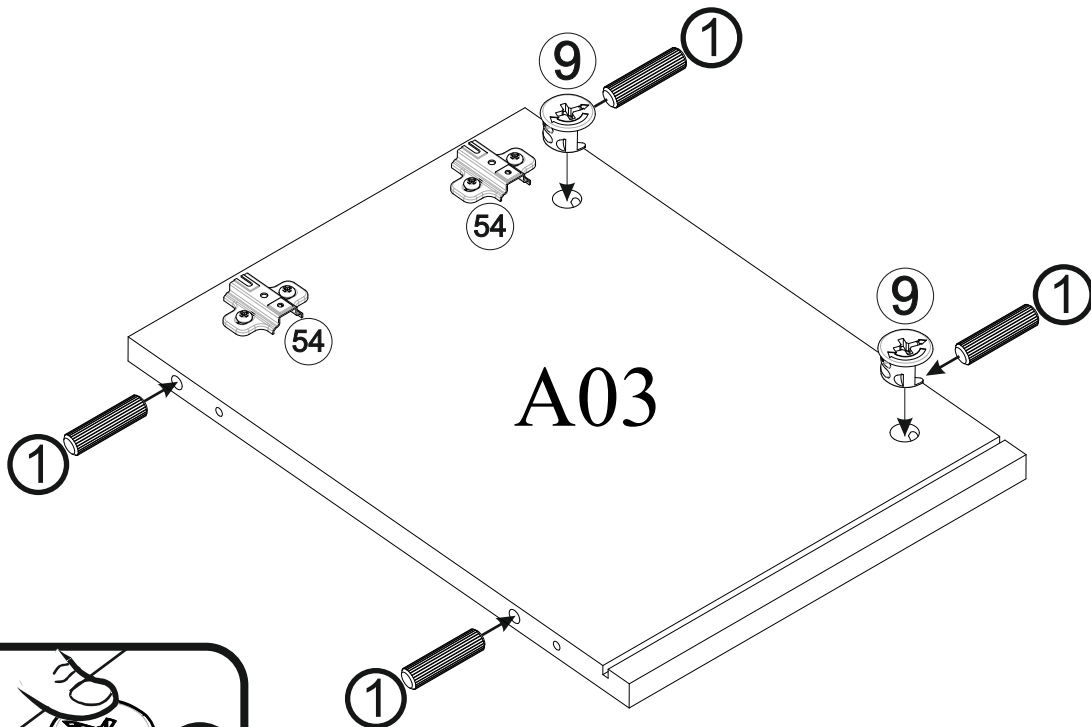
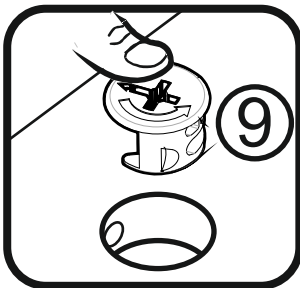
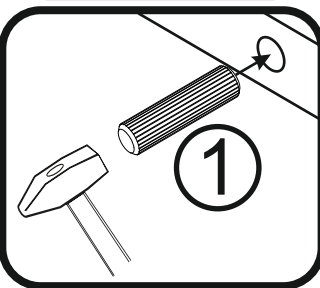
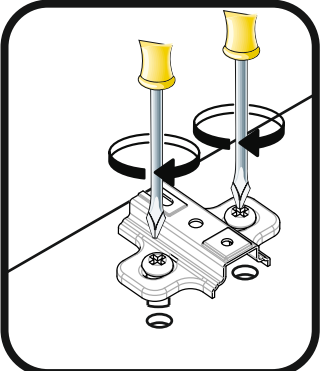
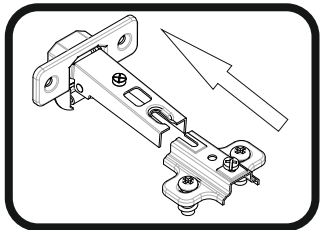
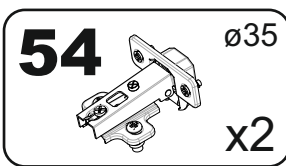
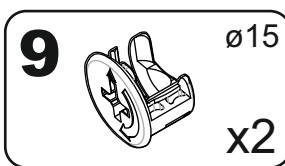
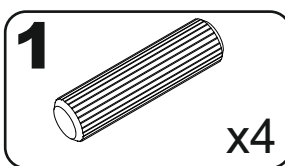
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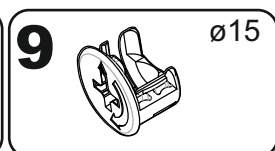
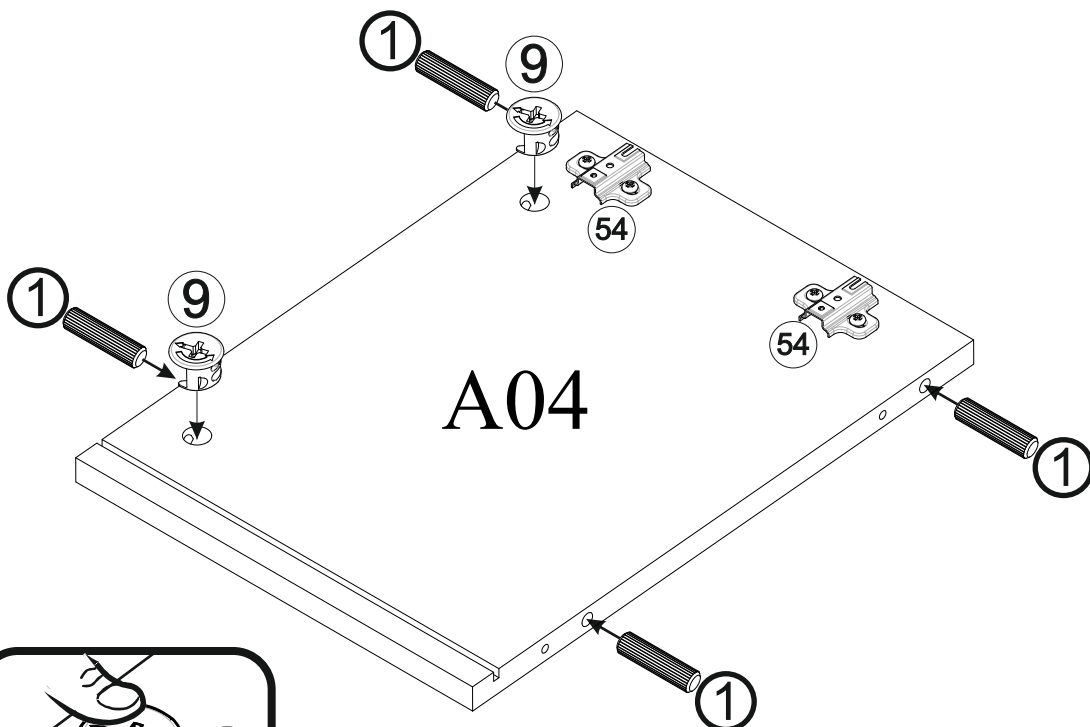
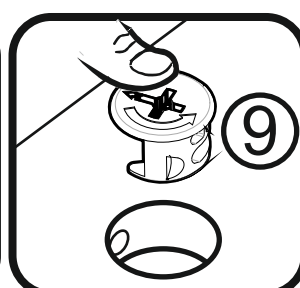
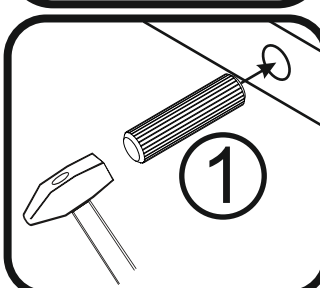
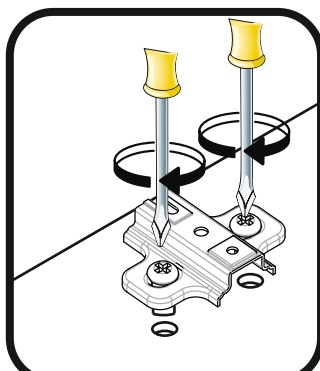
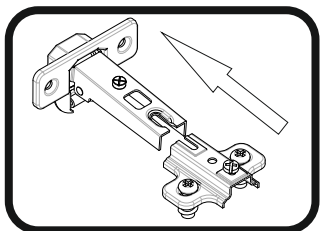
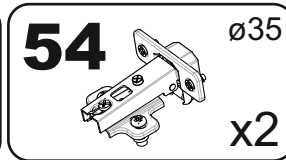
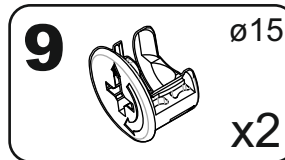
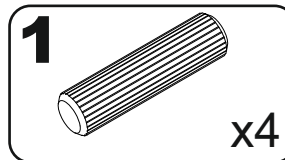
A	B_(mm)	C_(mm)	D_(mm)		F
A01	2102	380	16	x1	4/6
A02	2102	400	22	x1	4/6
A03	276	380	16	x1	5/6
A04	276	380	16	x1	5/6
A05	276	360	16	x1	5/6
A06	276	360	16	x1	5/6
A07	196	334	16	x2	5/6
A08	196	334	16	x1	5/6
A09	1501	334	22	x1	5/6
A30	286	739	3	x2	4/6
A31	286	600	3	x1	4/6
A40	371	286	16	x2	4/6
A41	371	286	16	x2	4/6
AD1	554	353	3	x2	5/6
AS1	596	141	16	x2	4/6
AT1	544	81	16	x2	5/6
WQ1	350	96	12	x2	5/6
WQ2	350	96	12	x2	5/6



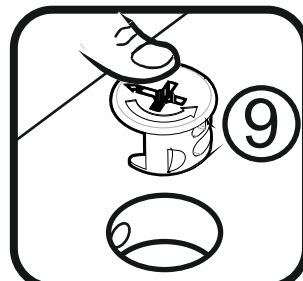
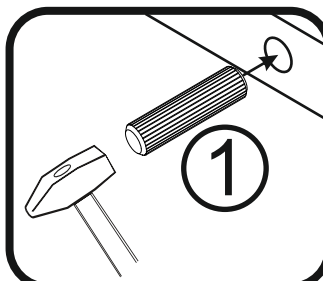
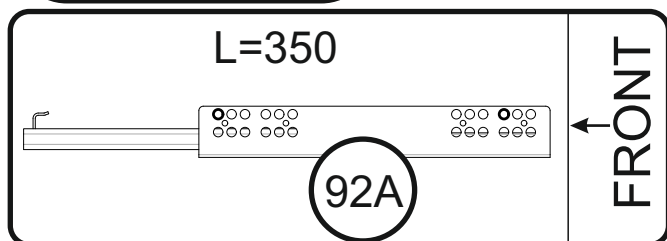
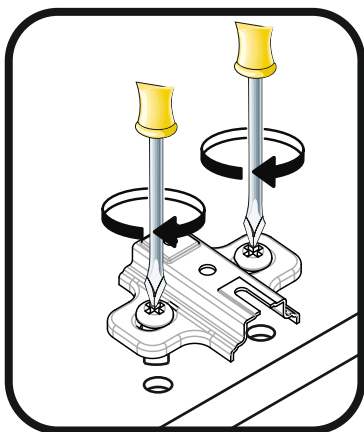
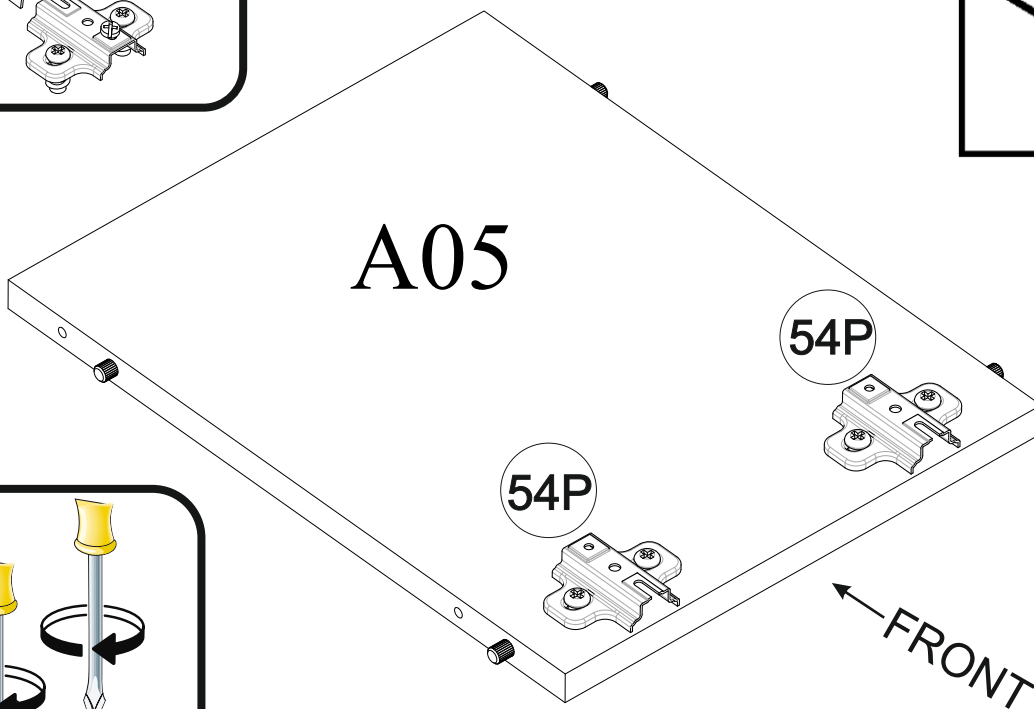
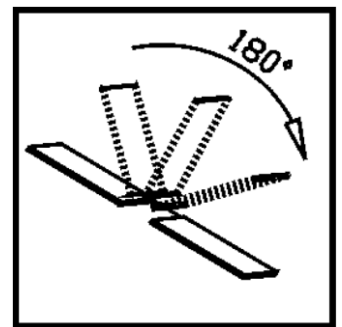
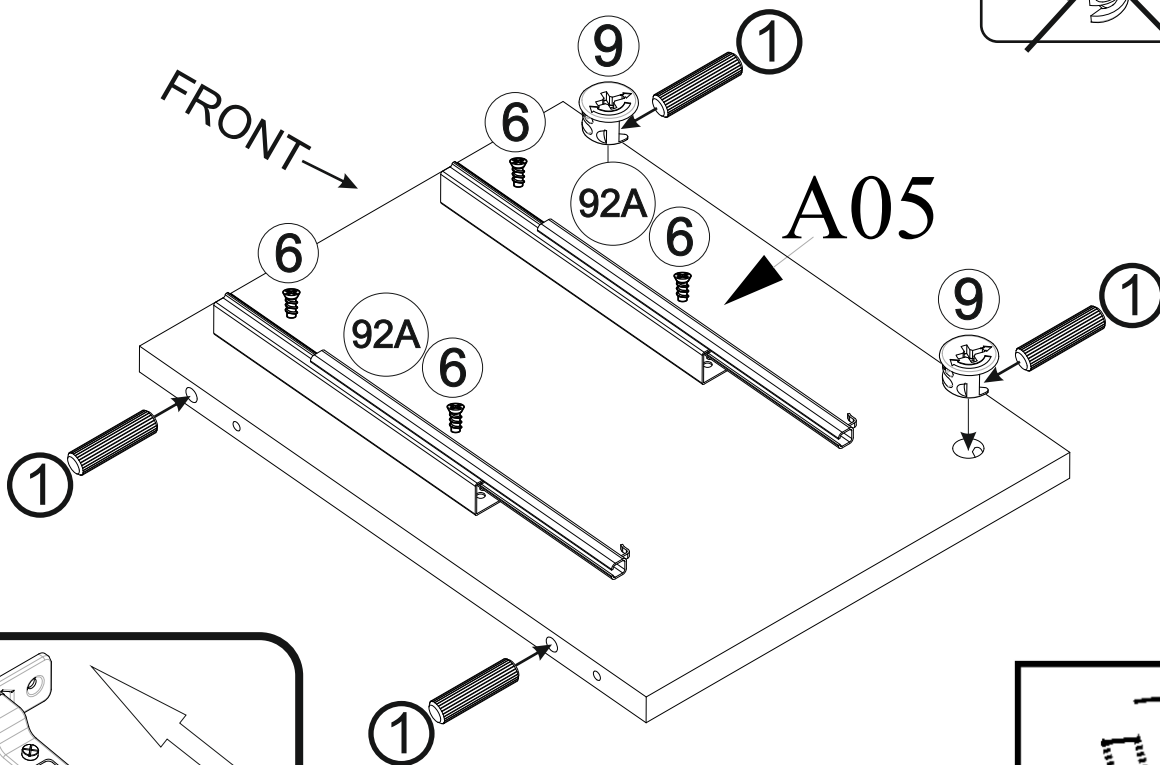
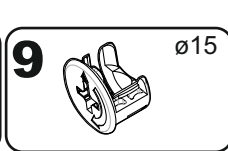
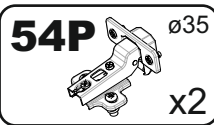
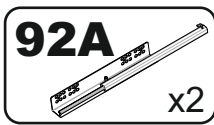
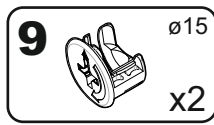
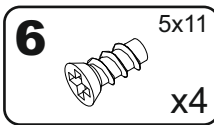
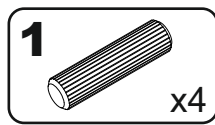
# 1



# 2

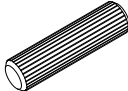








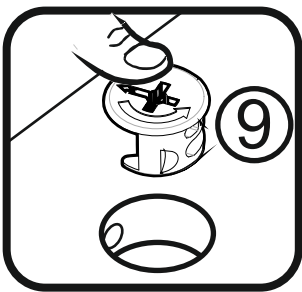
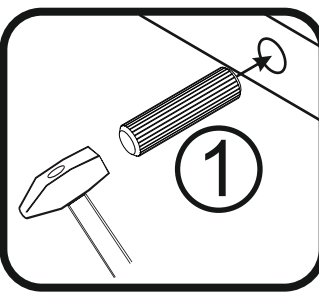
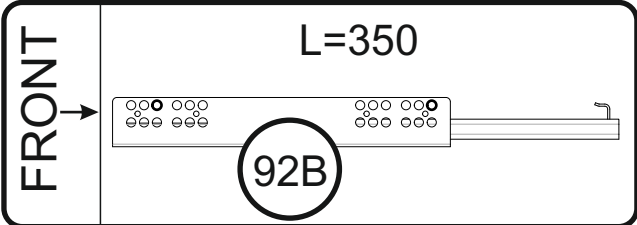
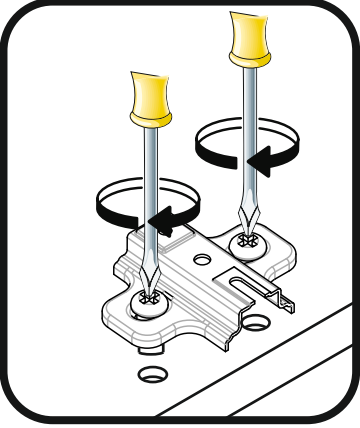
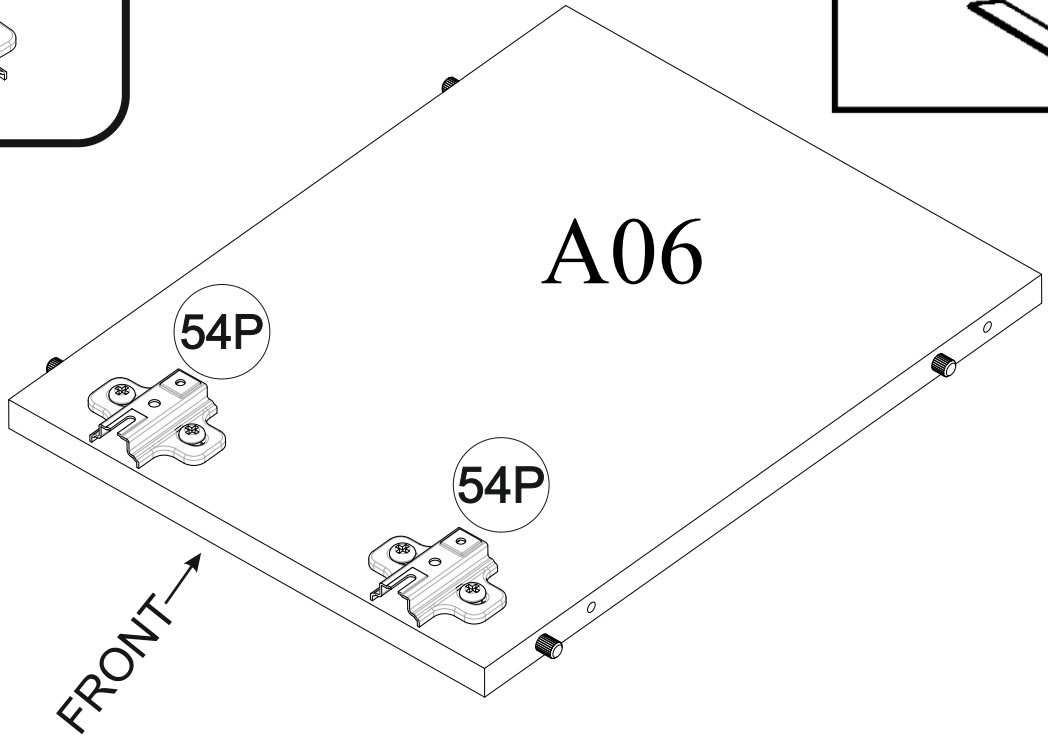
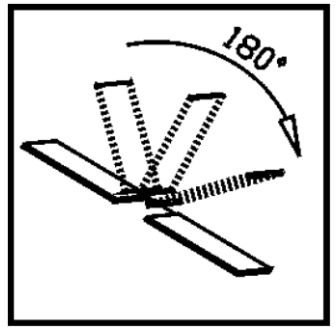
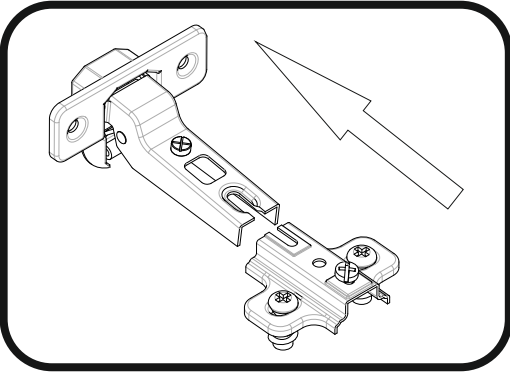
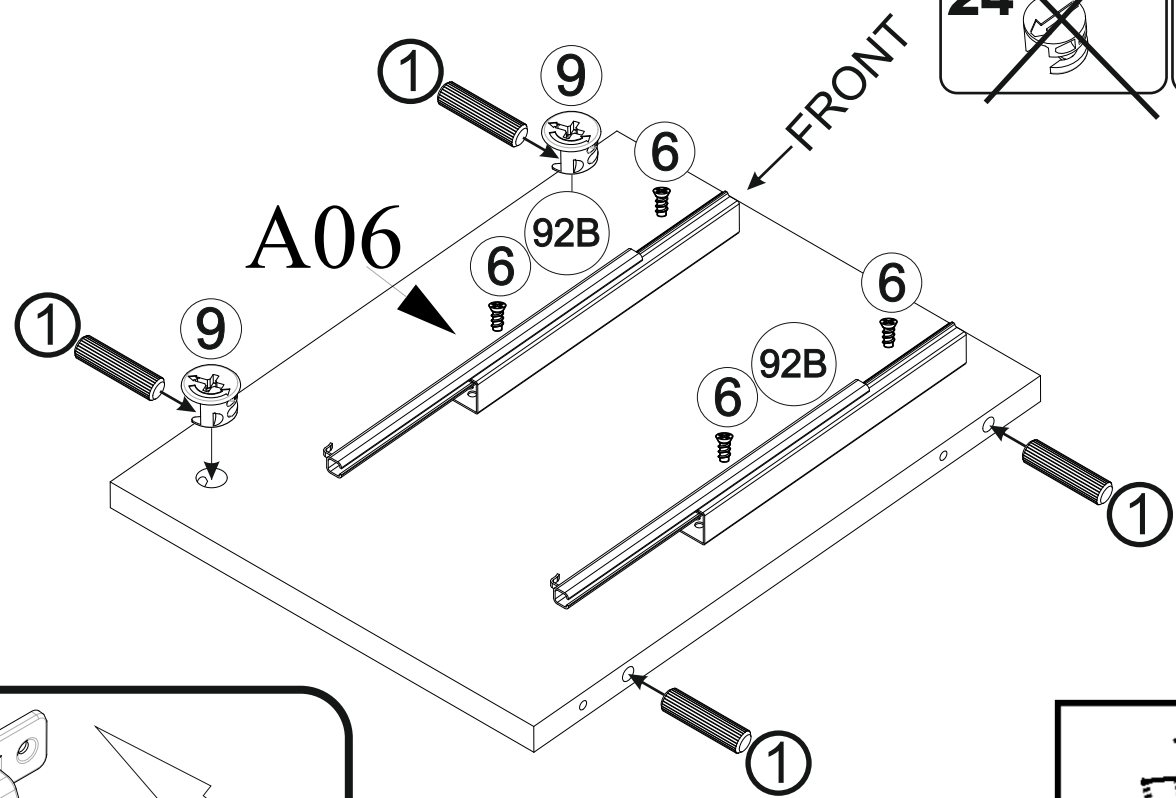
# 3





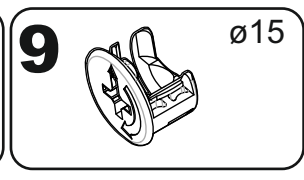
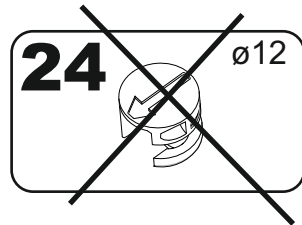
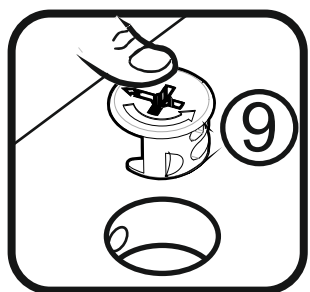
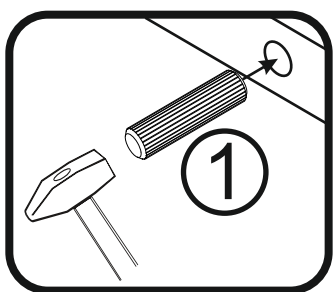
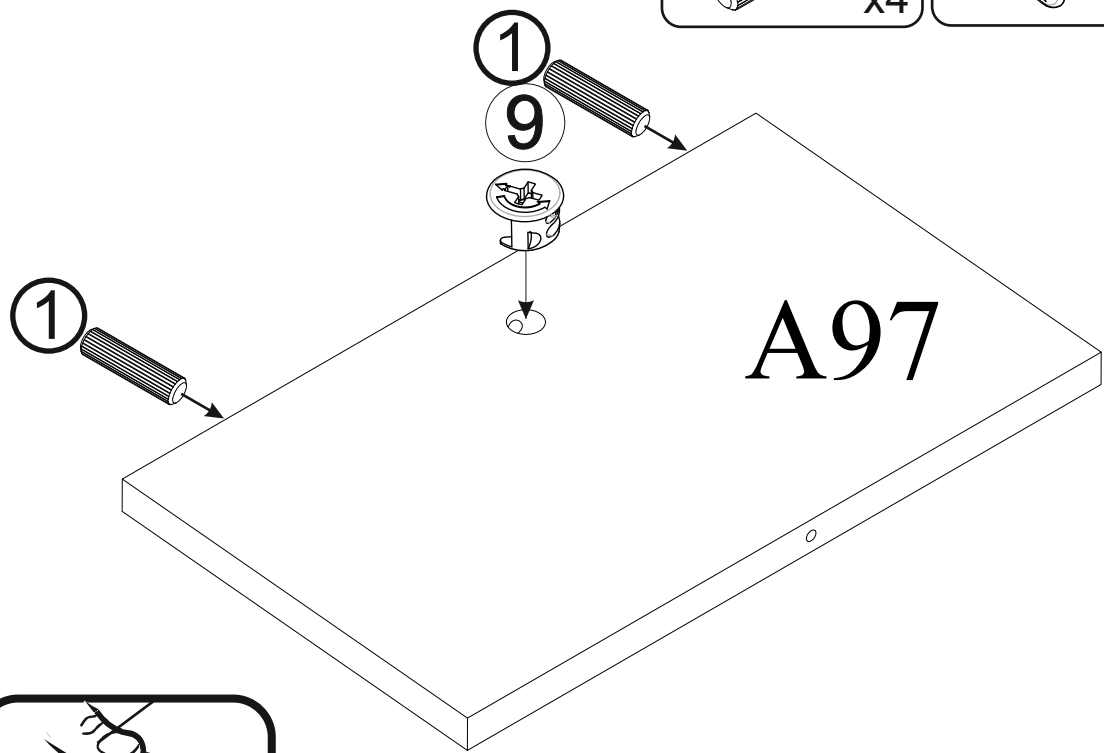
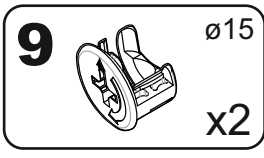
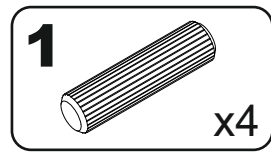
# 4

- 1**  x4
- 6**  5x11 x4
- 9**  ø15 x2
- 92A**  x2
- 54P**  ø35 x2
- ~~**24**  ø12~~
- 9**  ø15

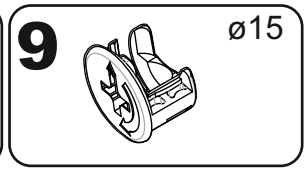
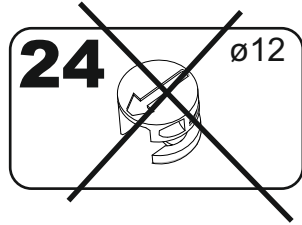
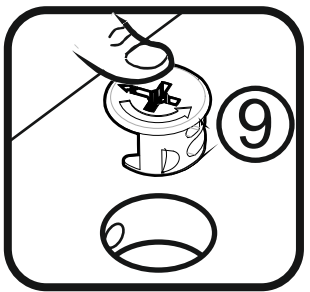
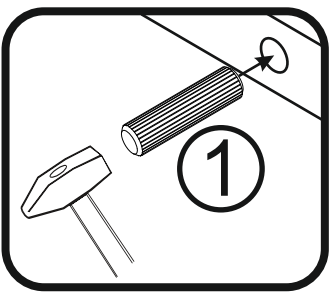
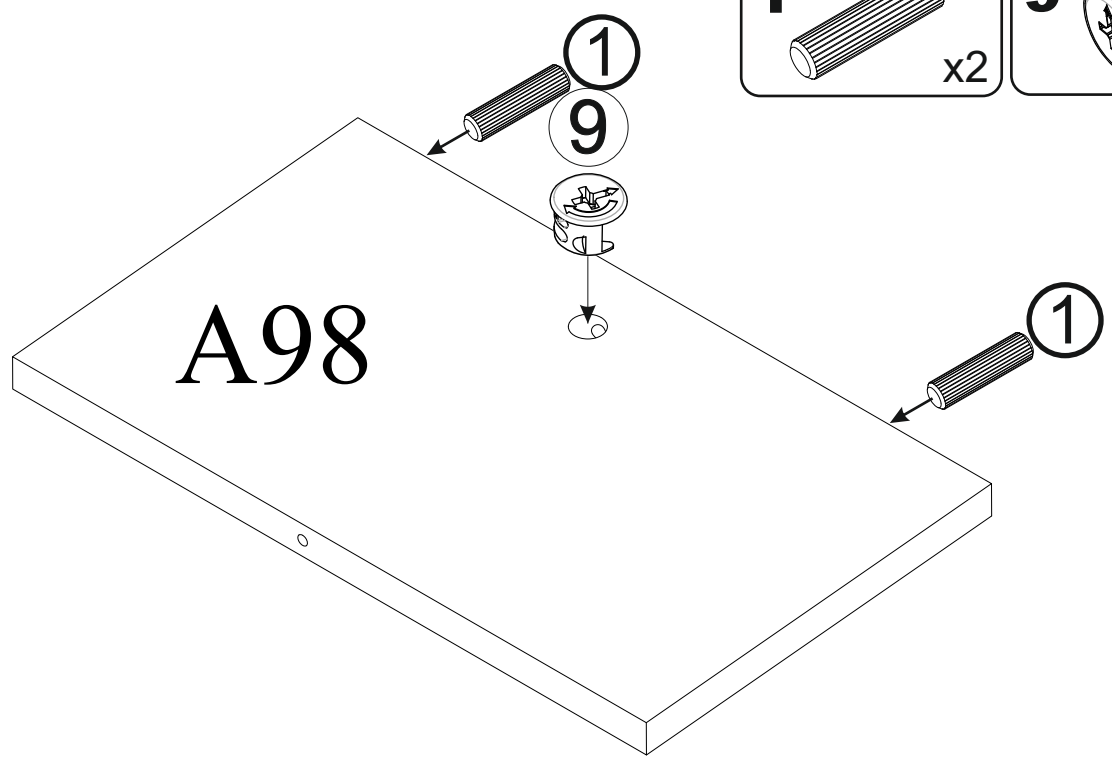
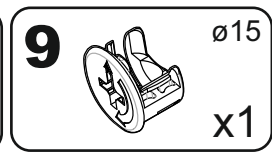
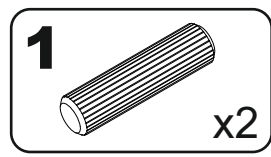


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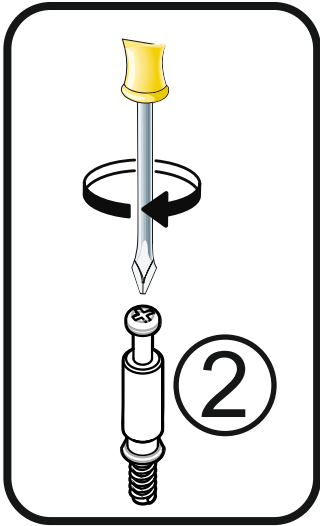
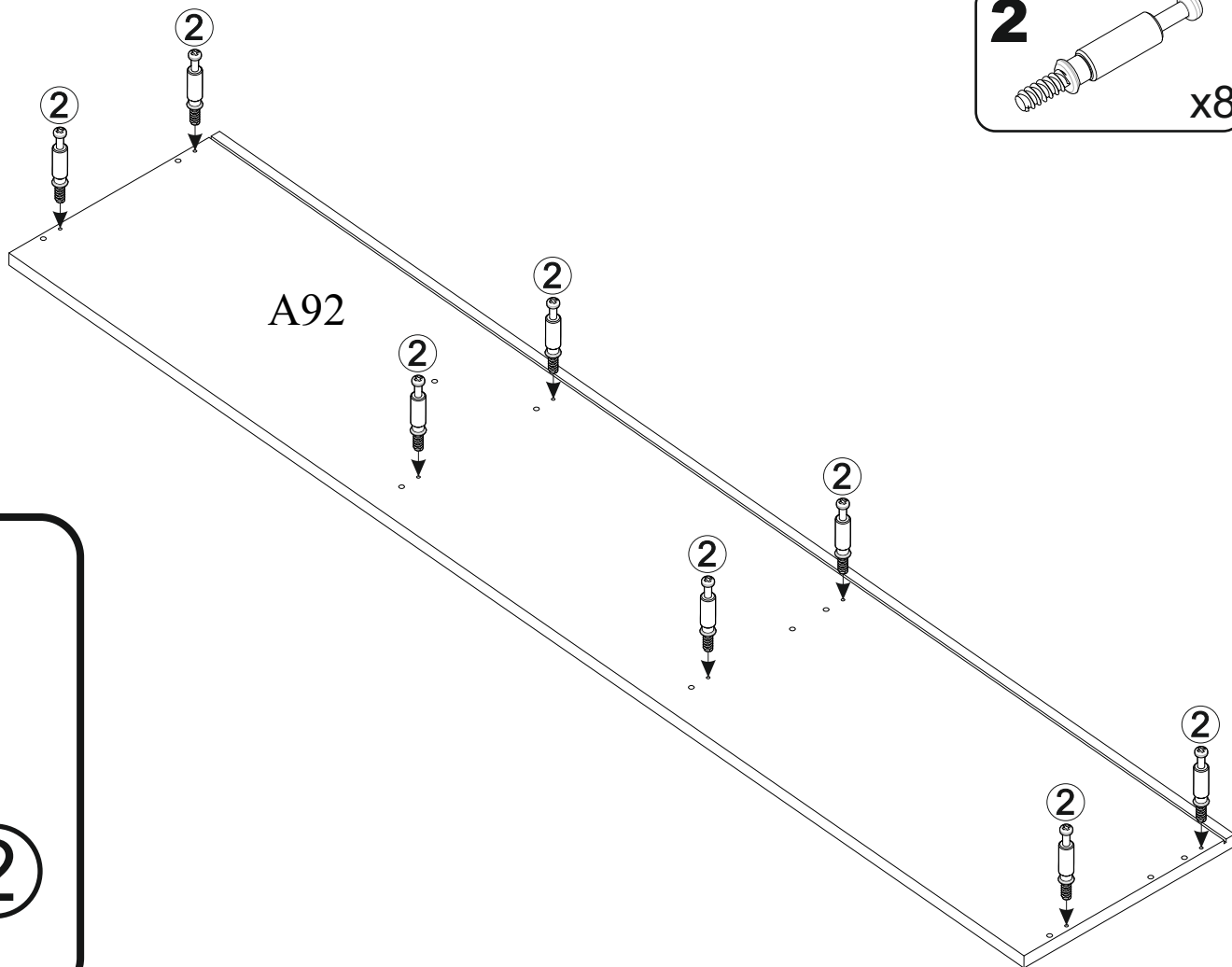
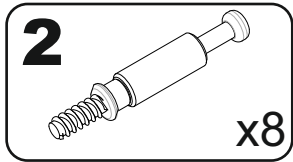
2x



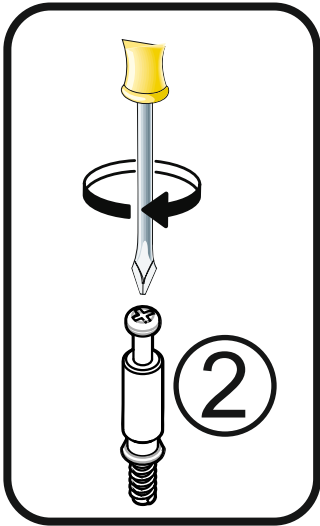
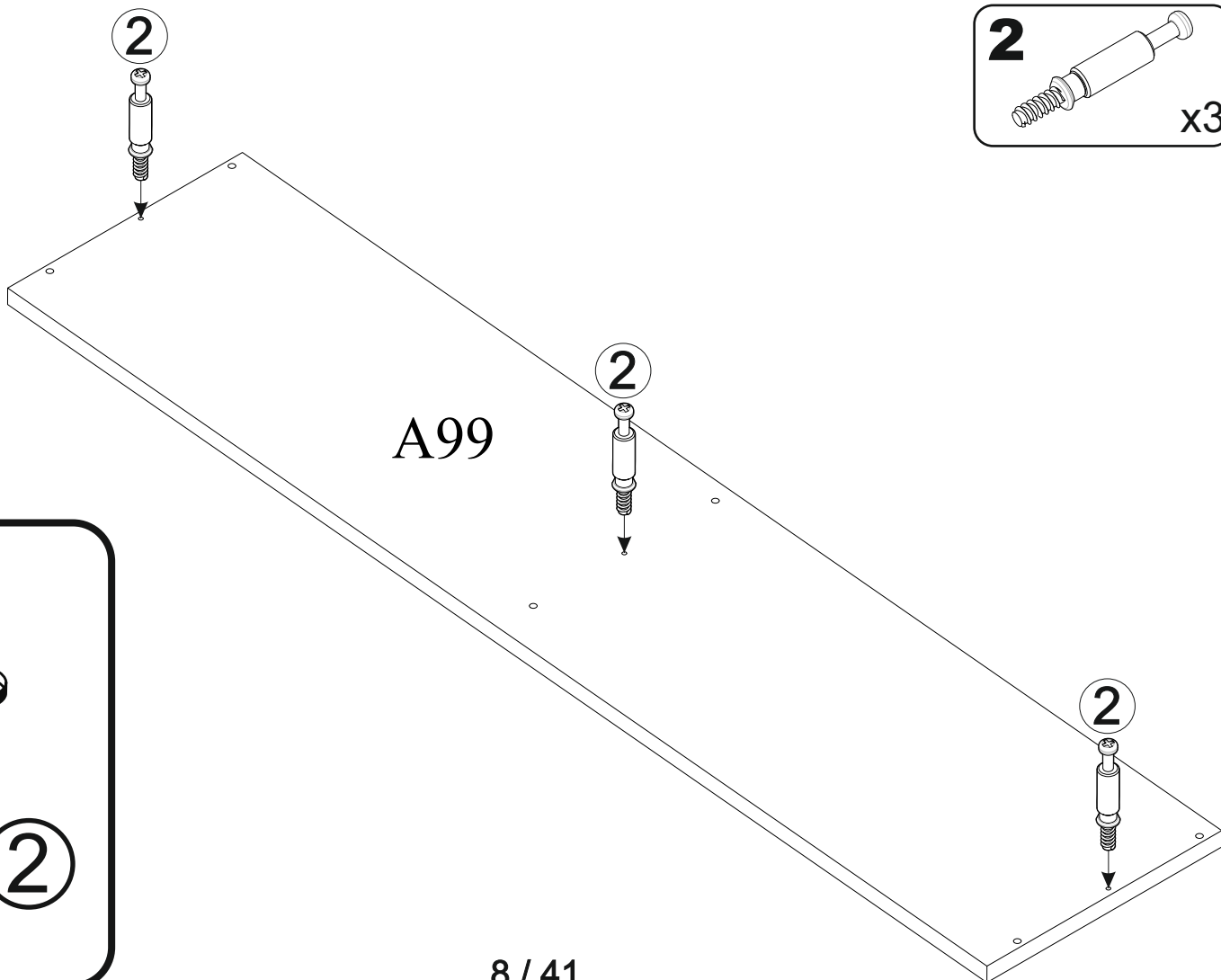
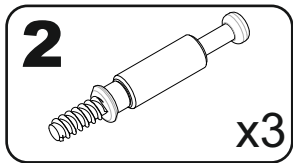
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7

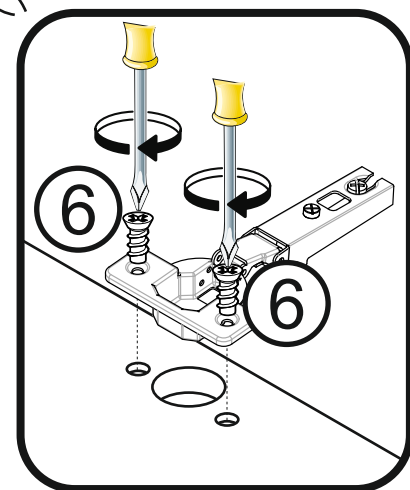
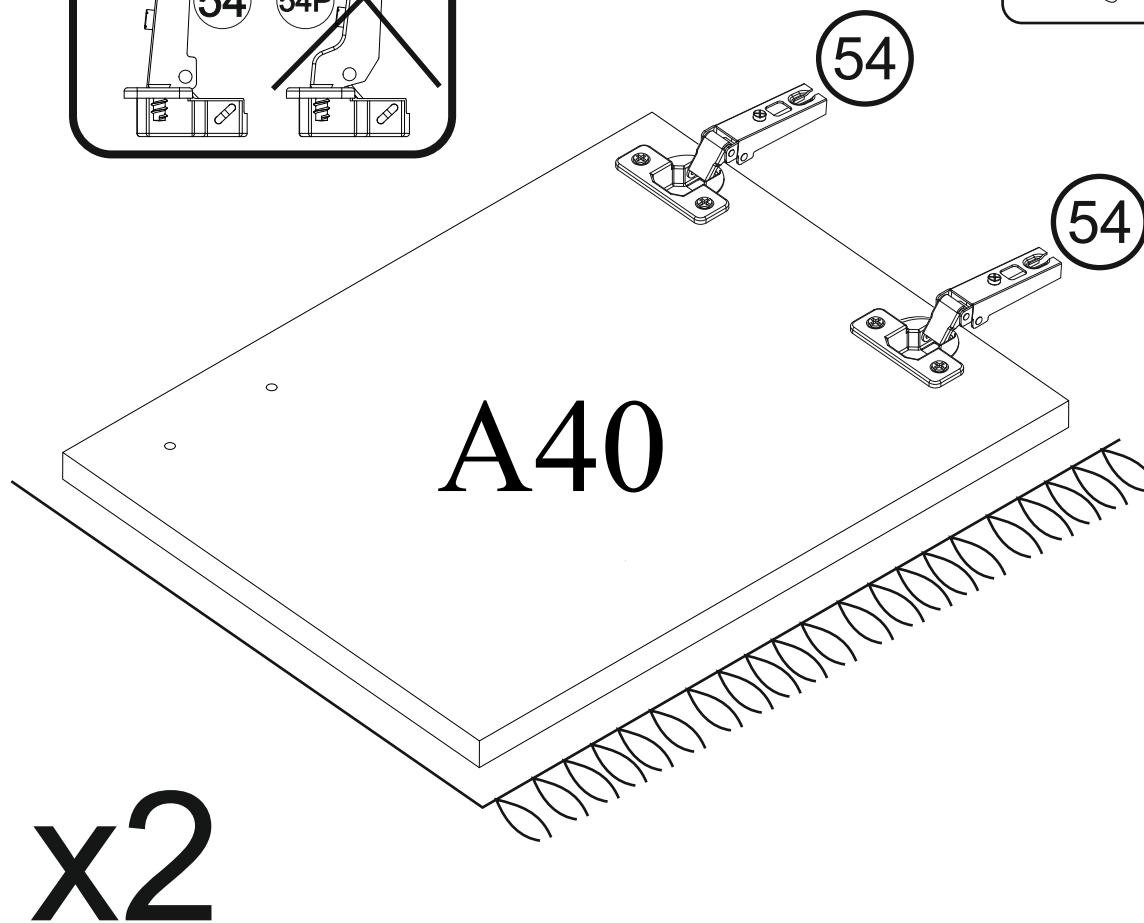
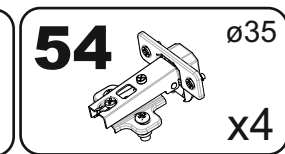
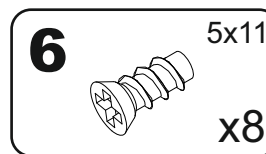
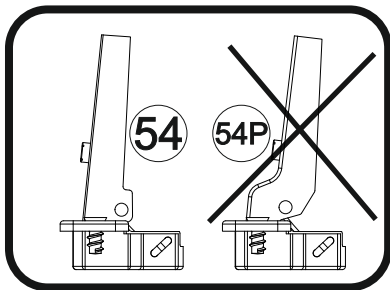


8

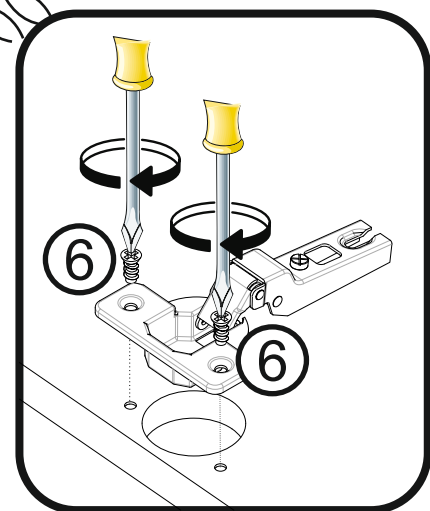
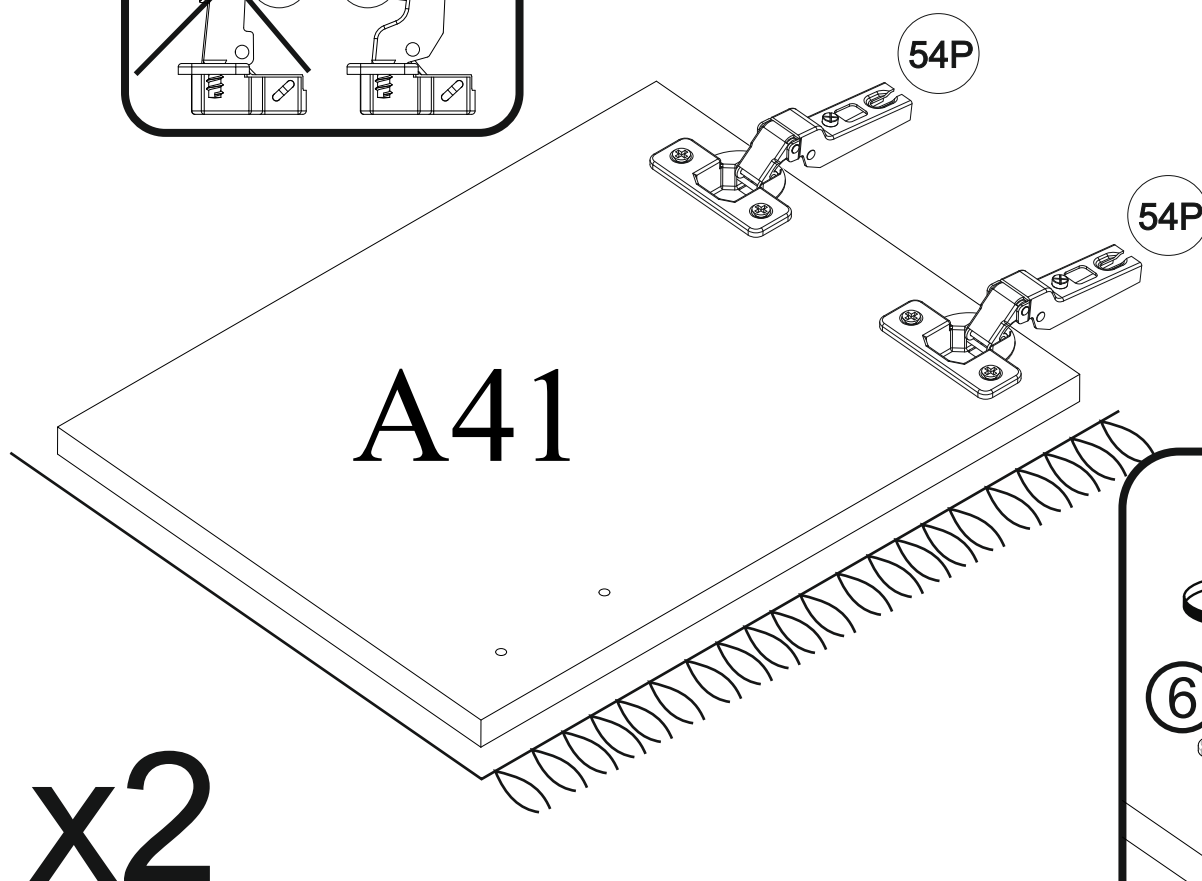
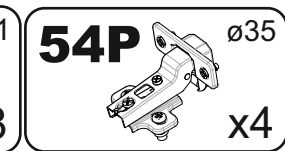
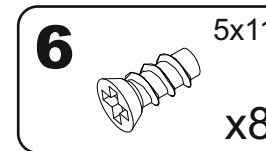
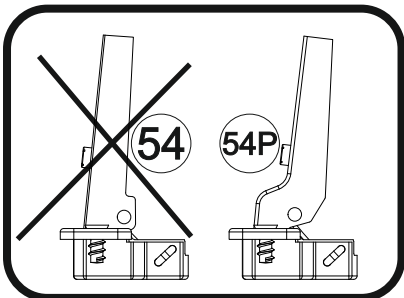




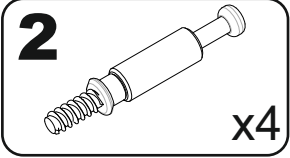
9



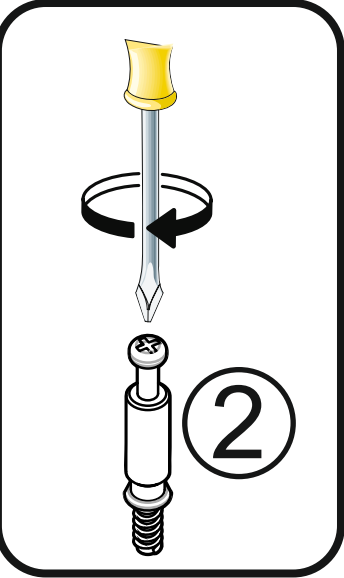
10



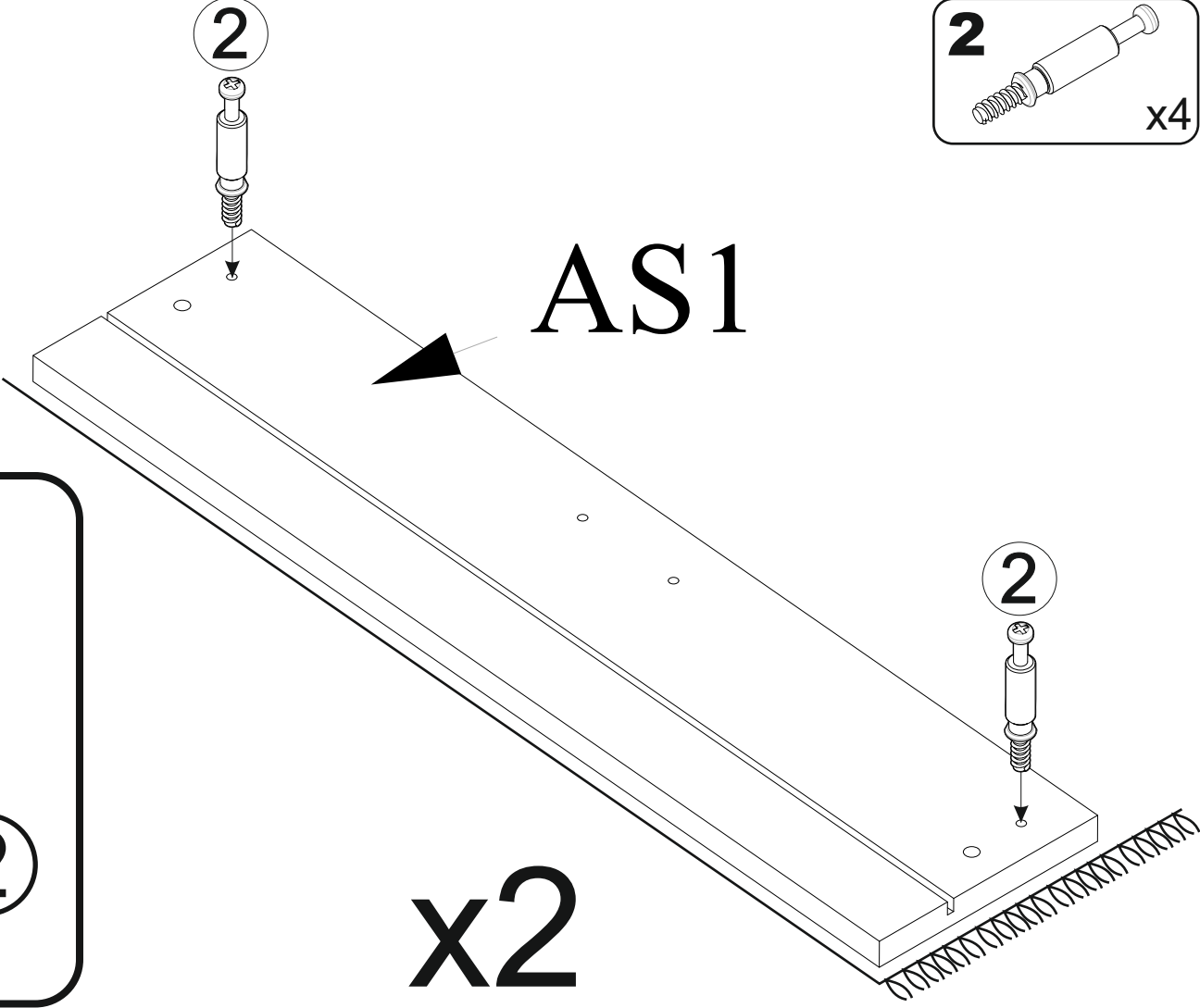
# 11



**2** x4



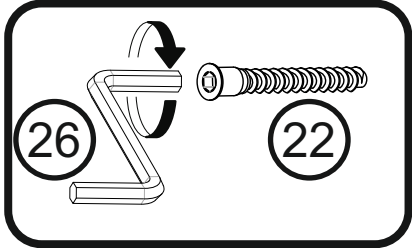
**2**



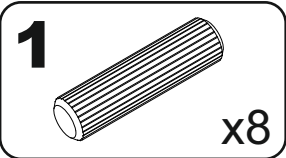
**AS1**

**x2**

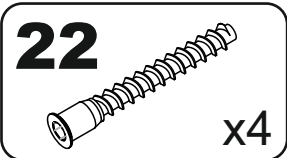
# 12




**26** **22**



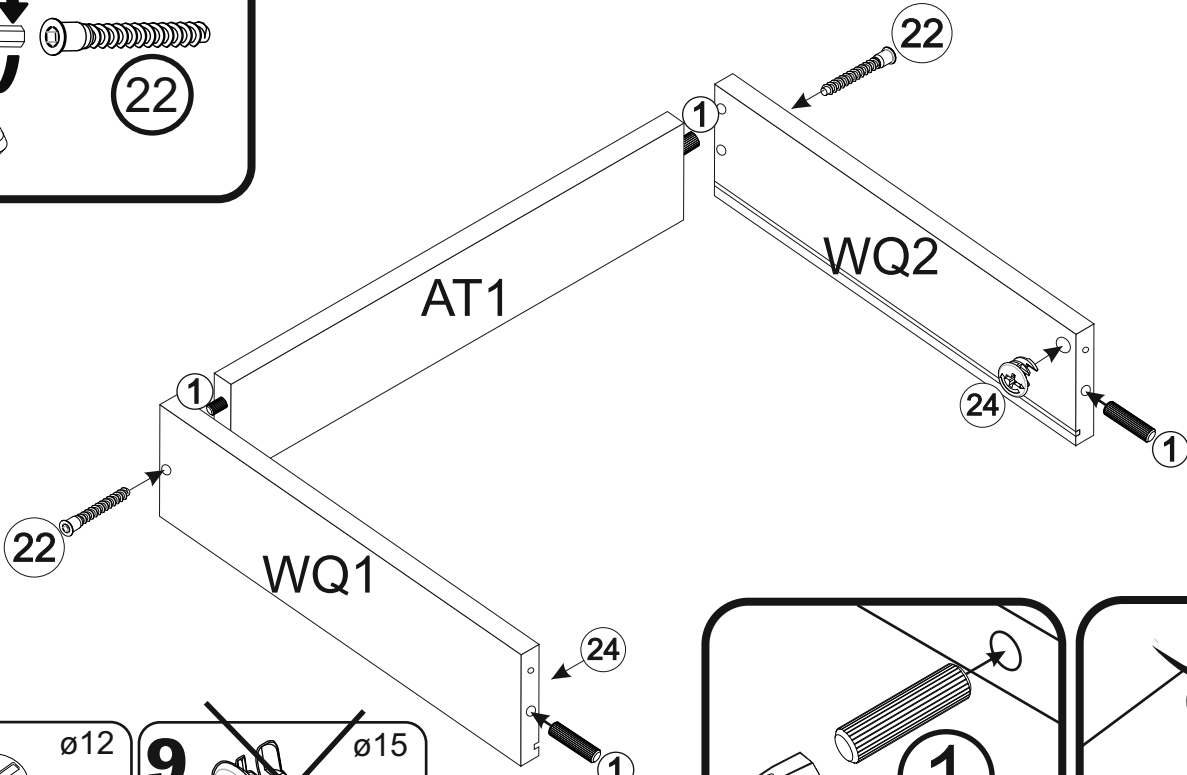
**1** x8



**22** x4



**24**  $\varnothing 12$  x4

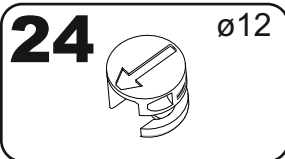


**AT1**

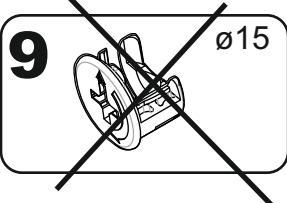
**WQ2**

**WQ1**

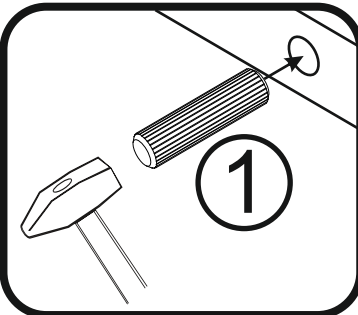
**x2**



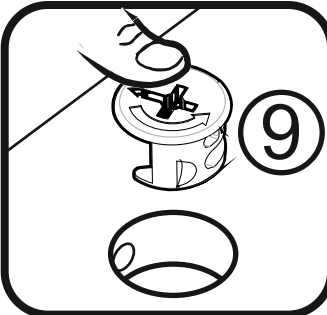
**24**  $\varnothing 12$



**9**  $\varnothing 15$



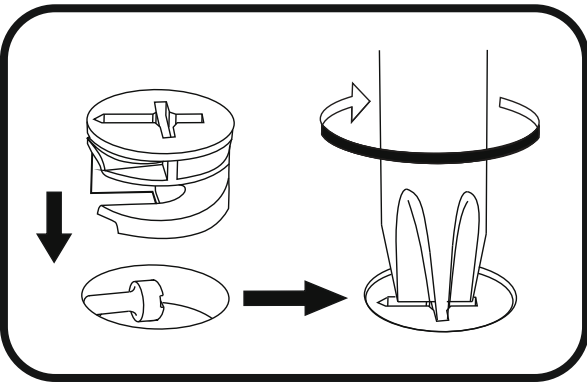
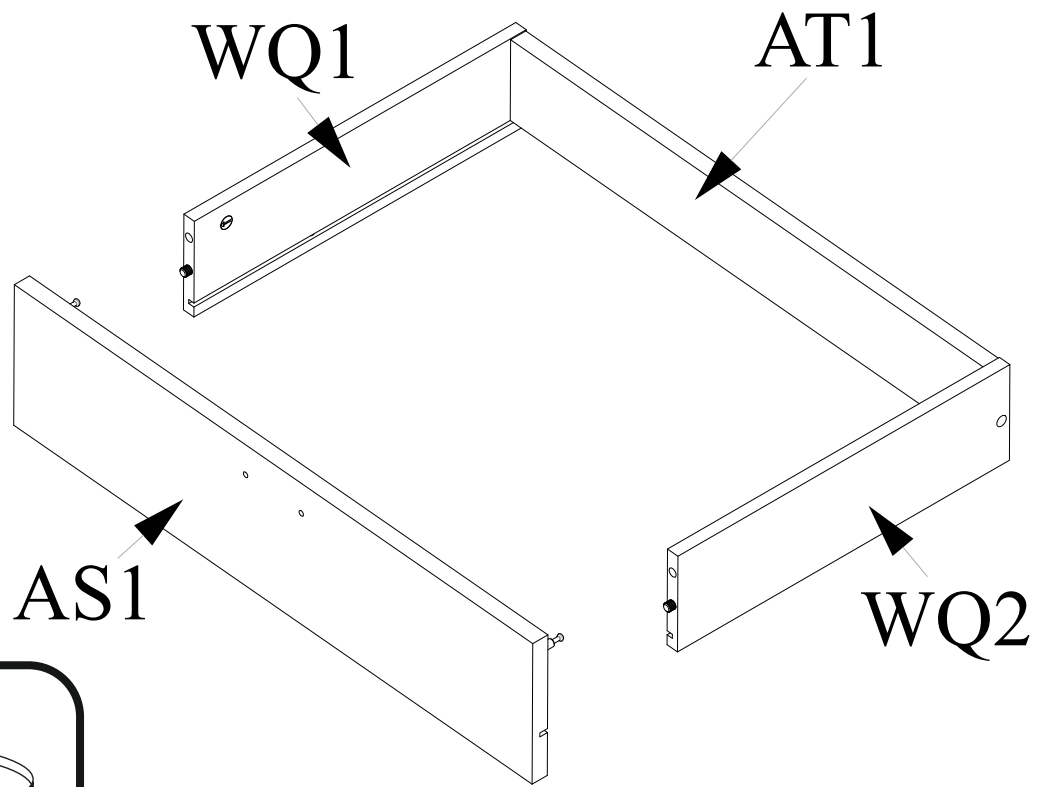
**1**



**9**

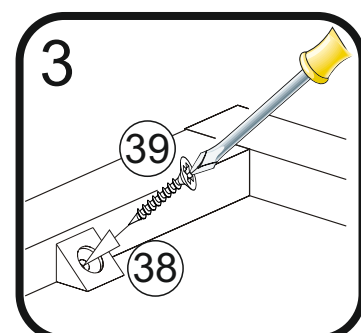
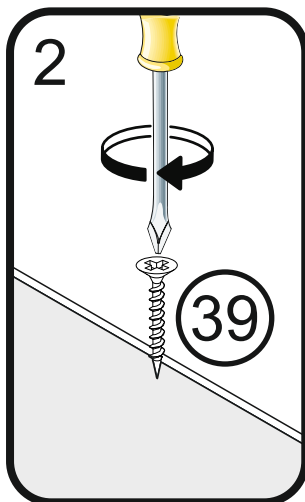
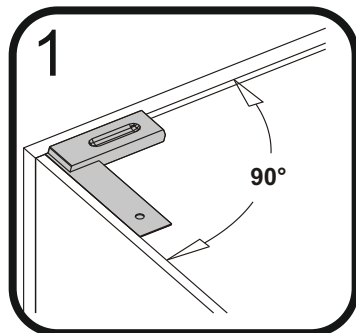
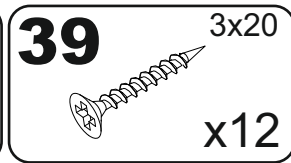
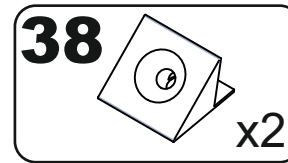
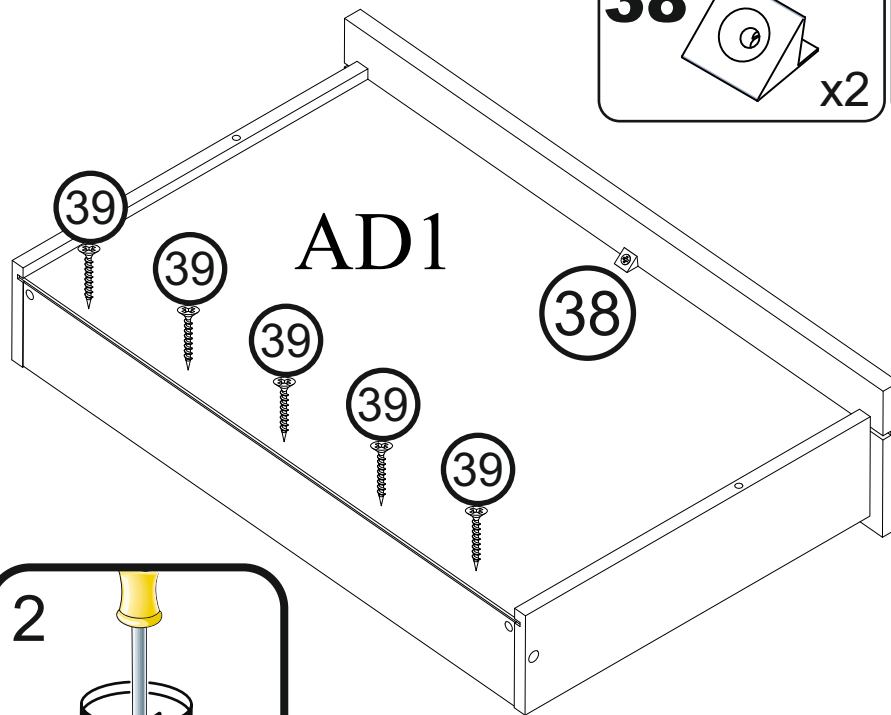
# 13

## x2

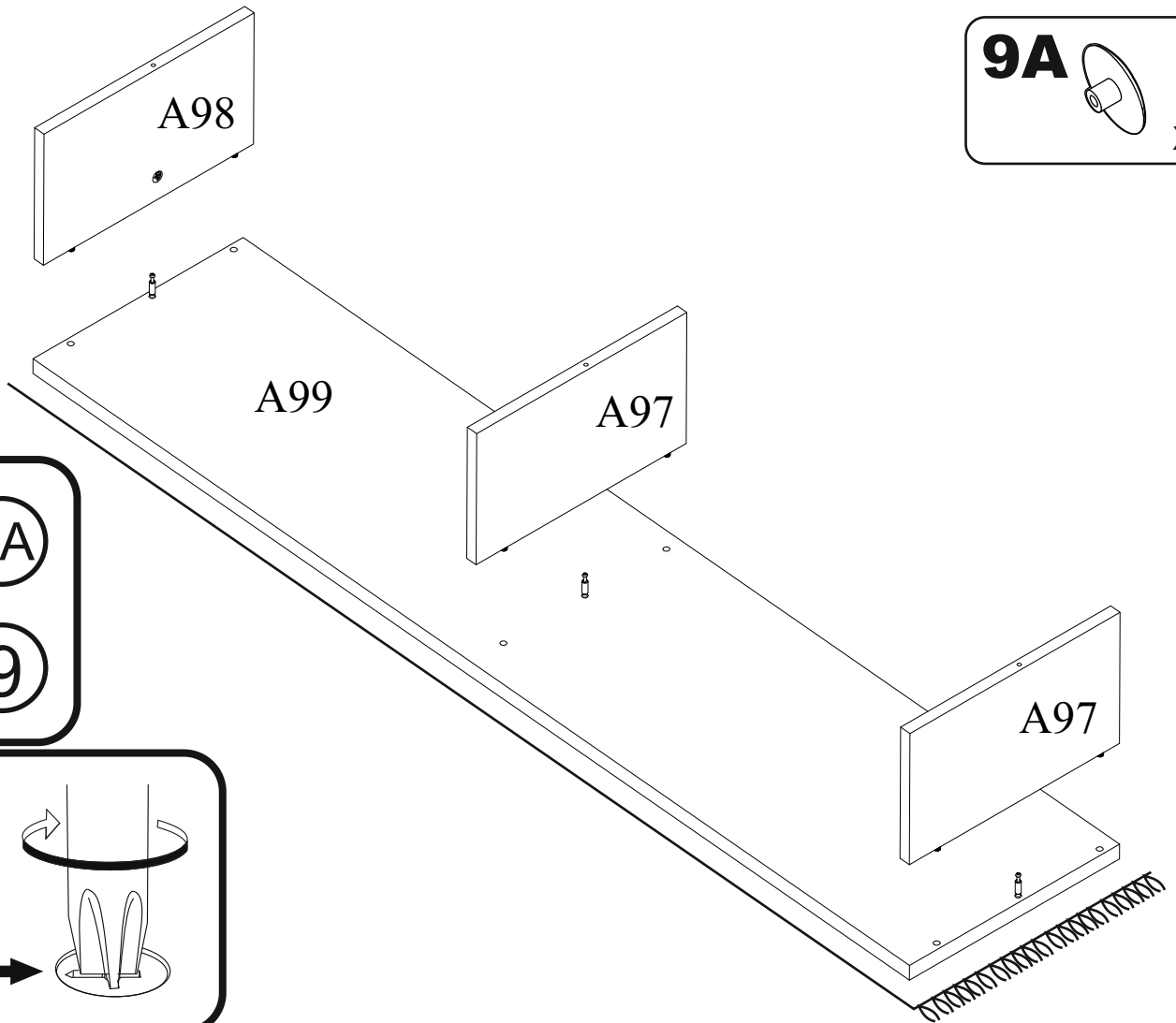


# 14

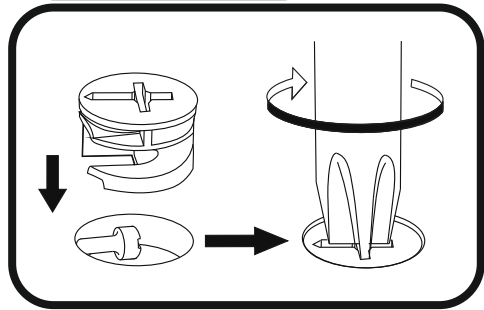
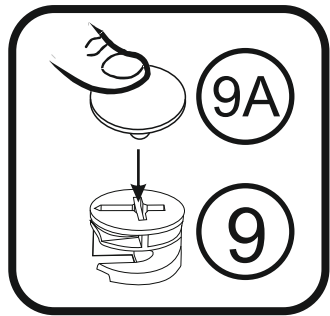
## x2



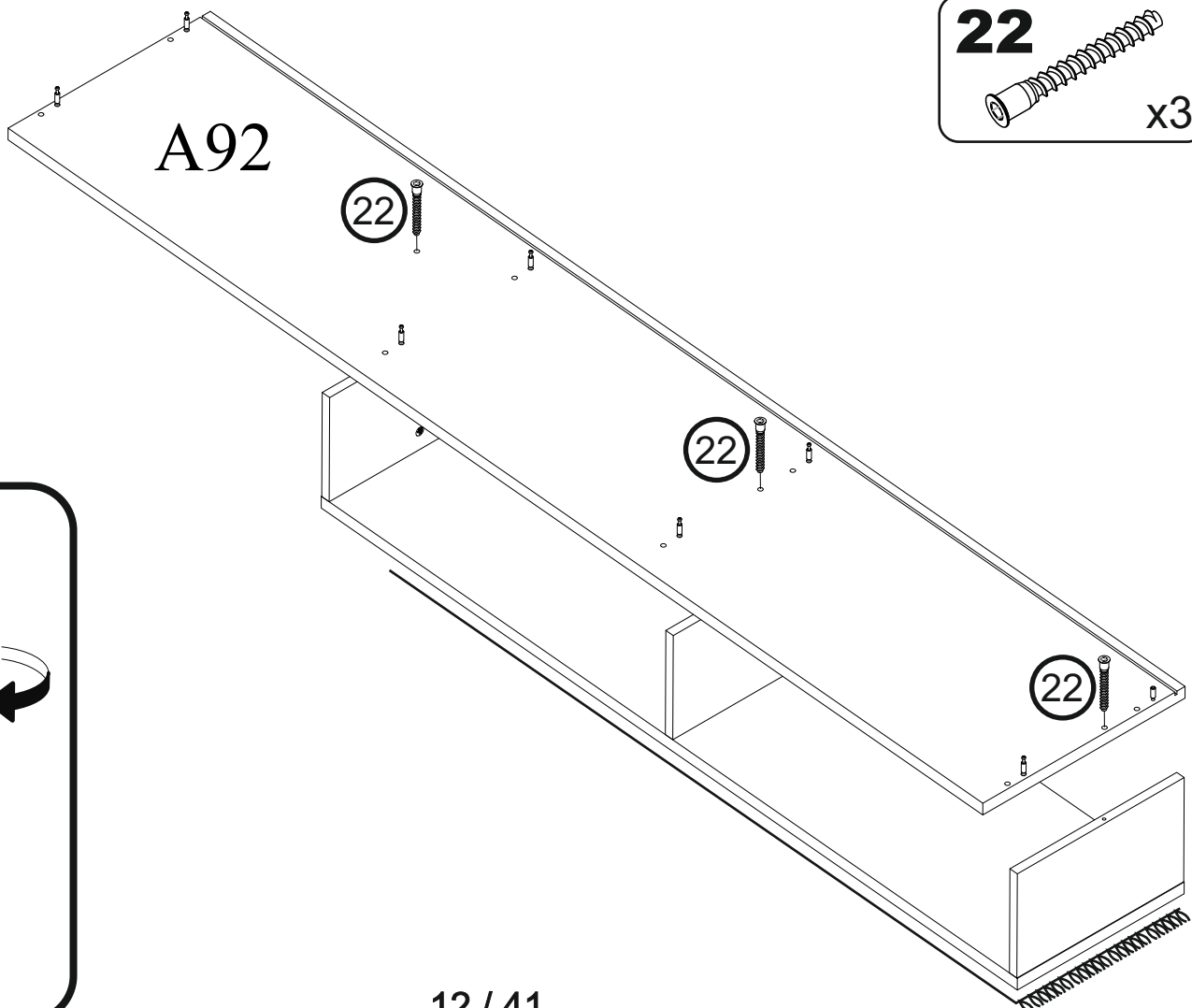
# 15



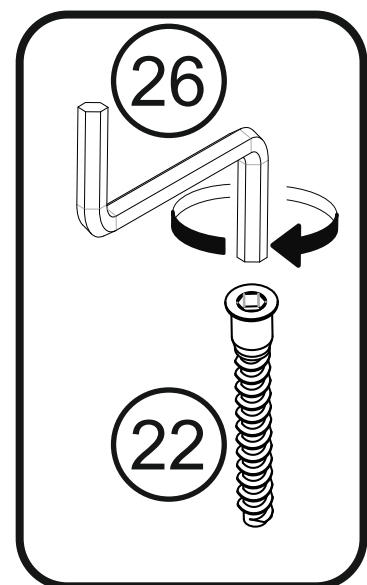
**9A**  x3



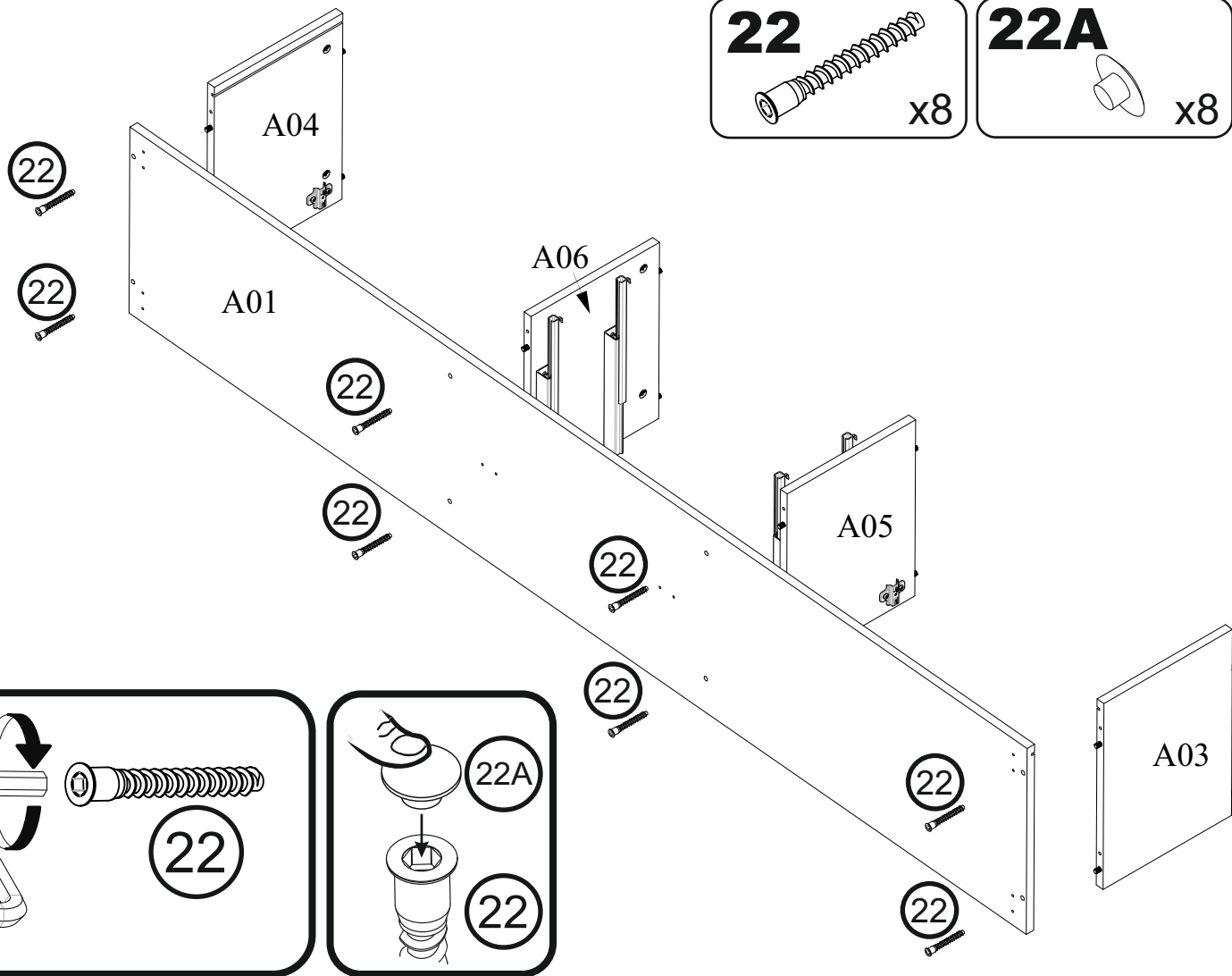
# 16



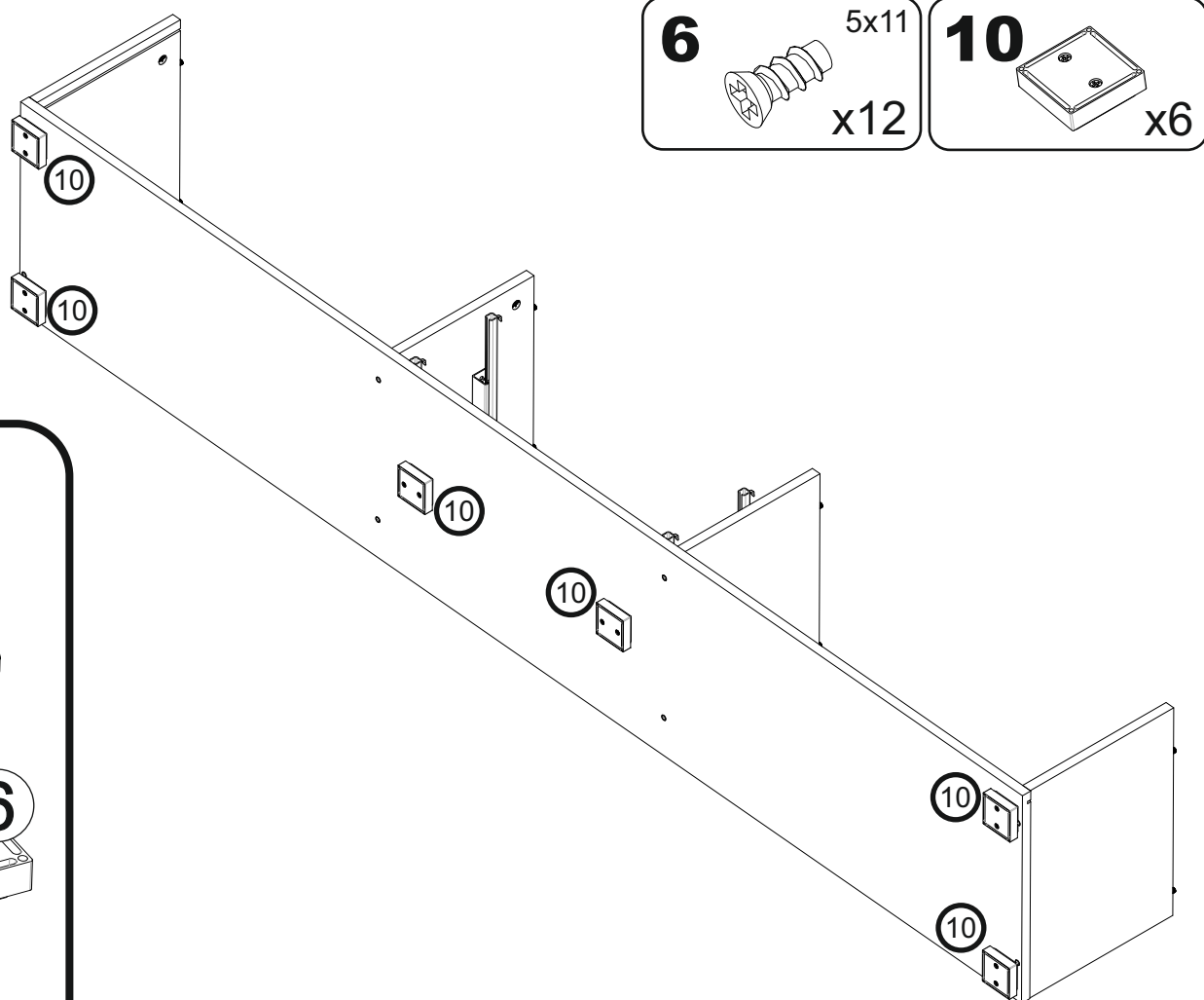
**22**  x3



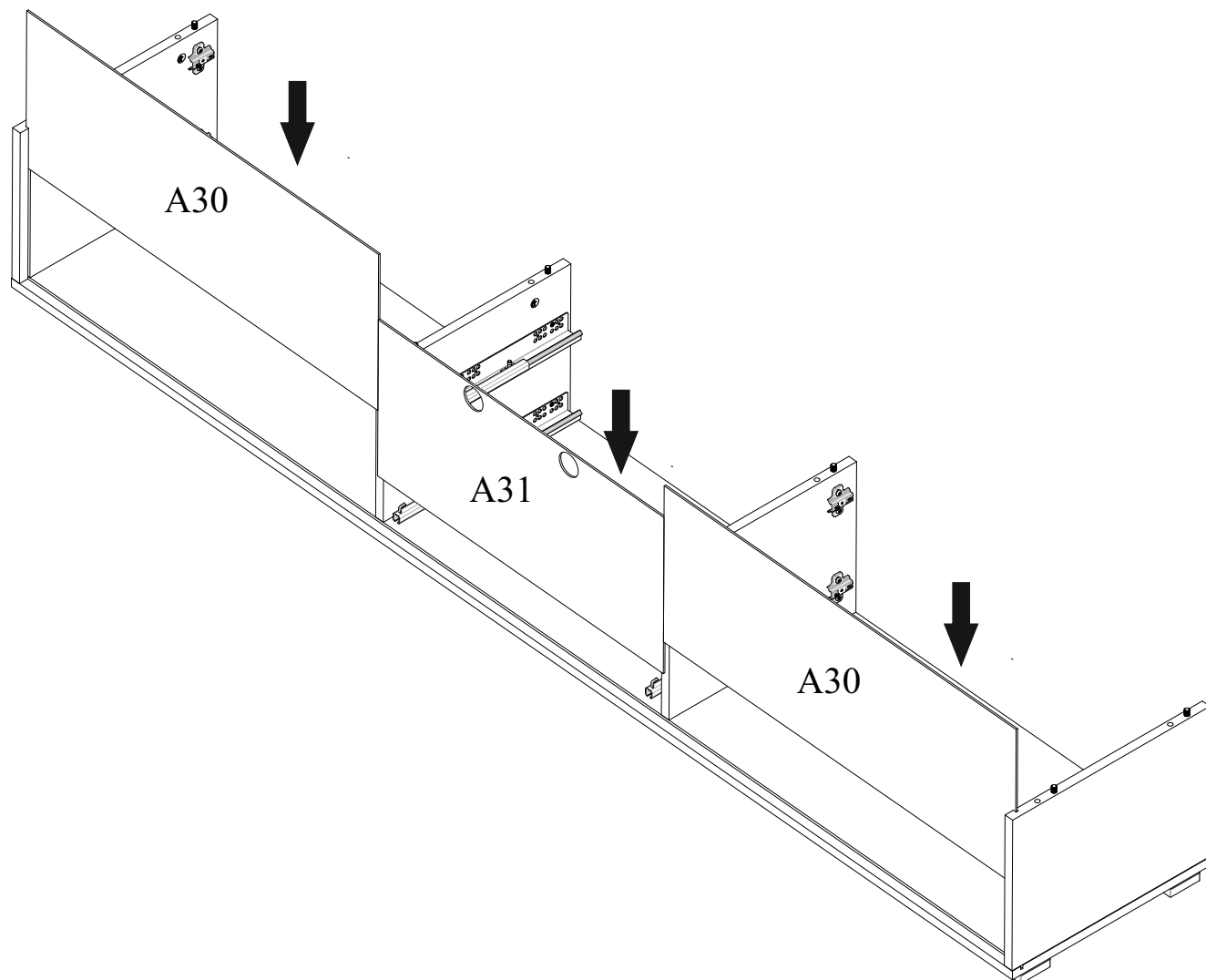
# 17



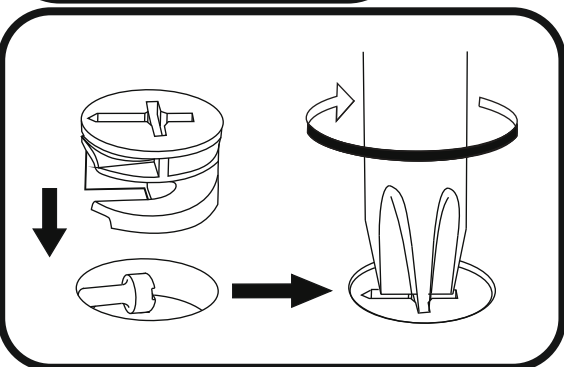
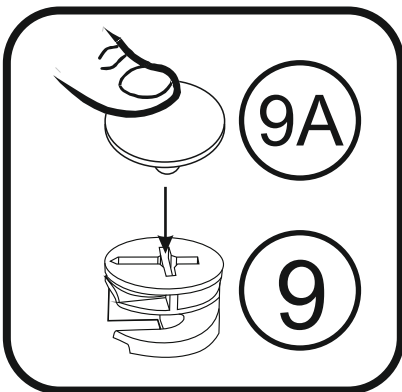
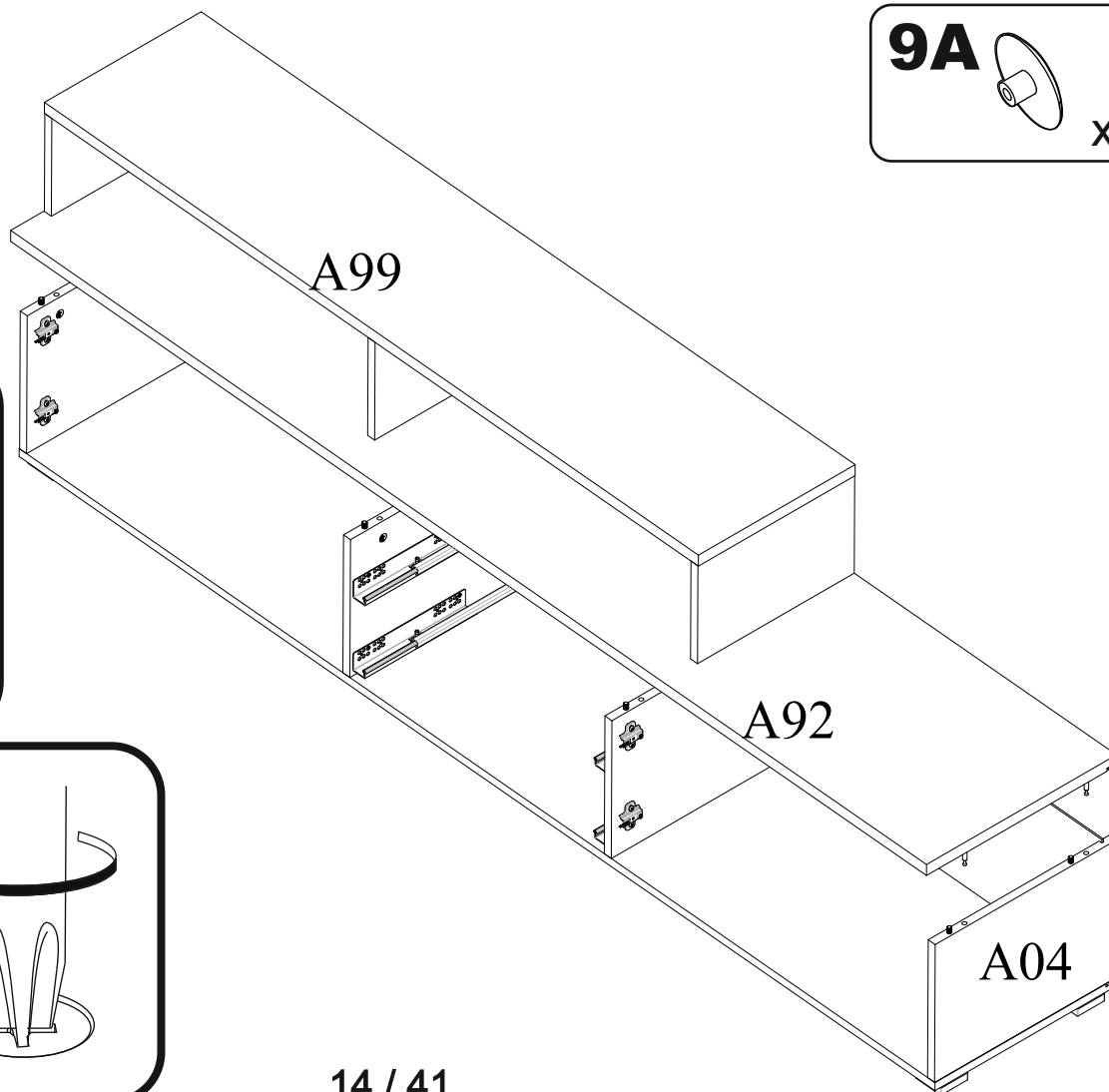
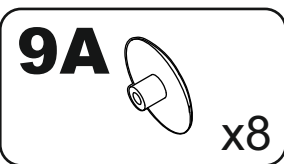
# 18



# 19

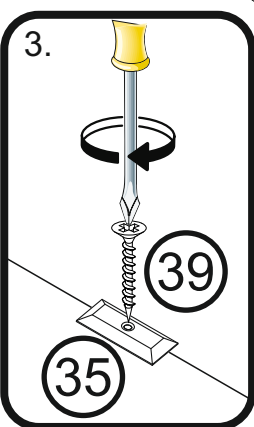
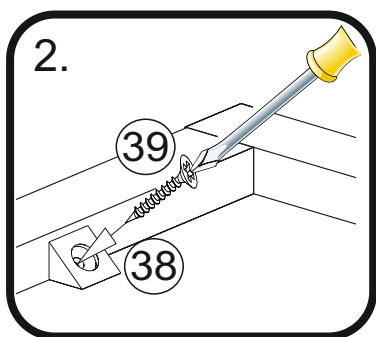
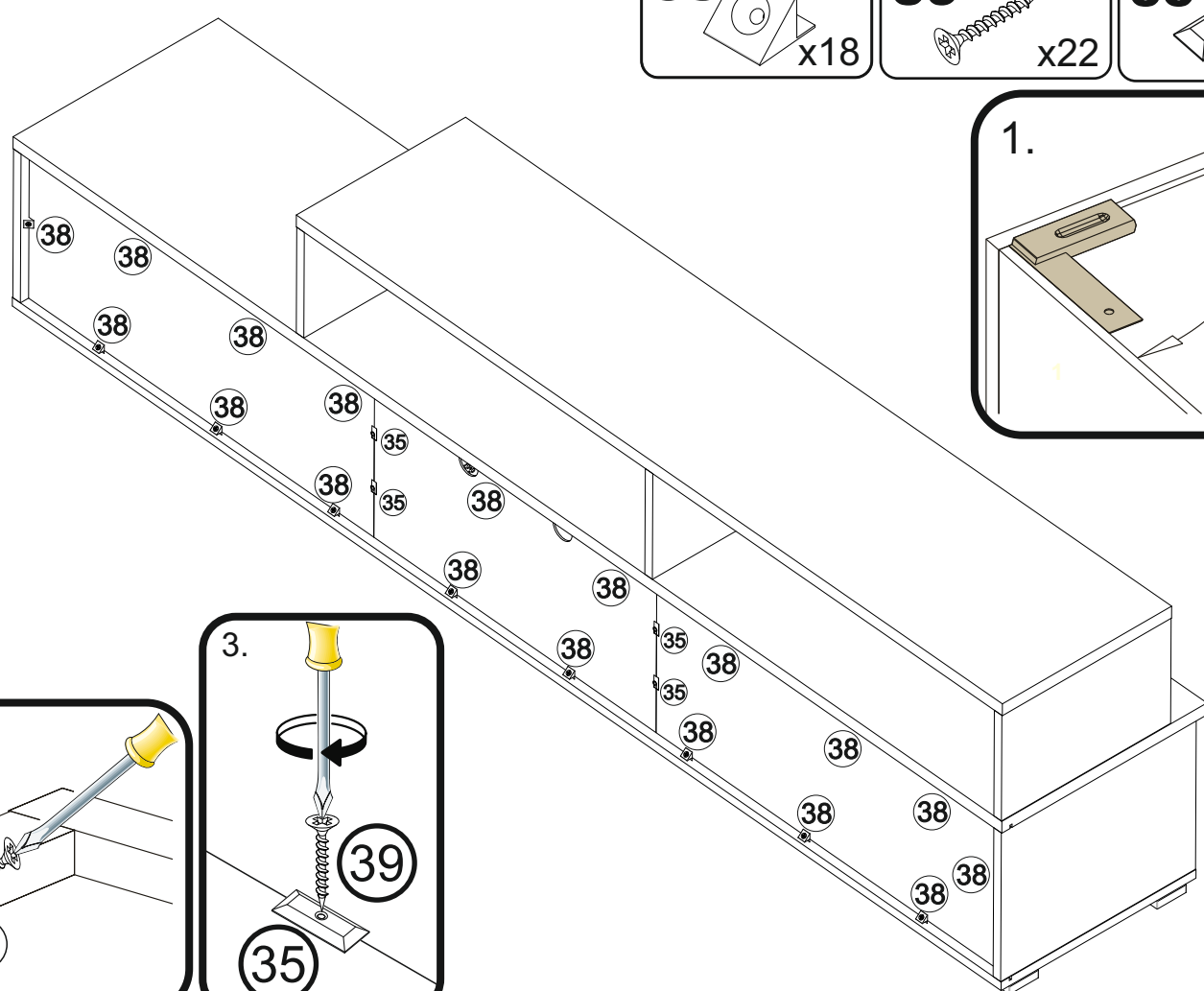
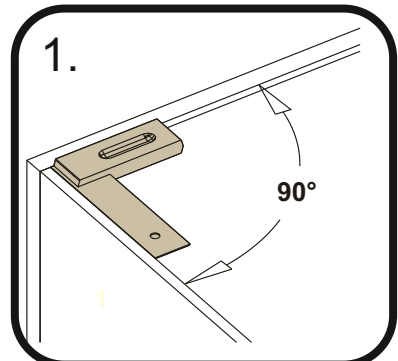
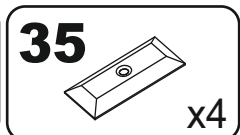
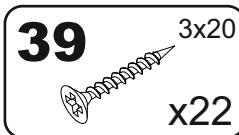
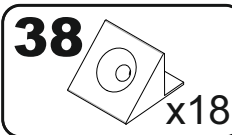


# 20

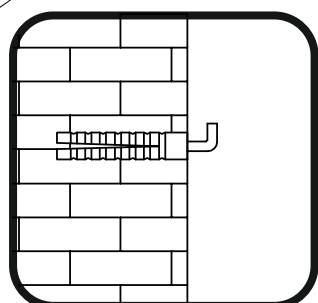
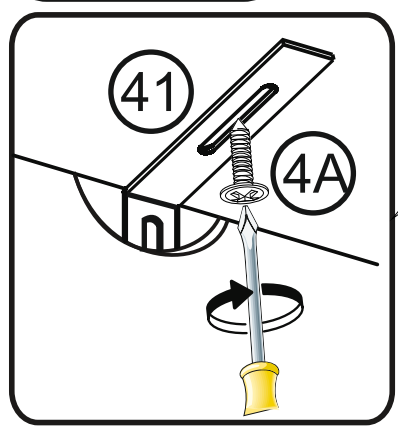
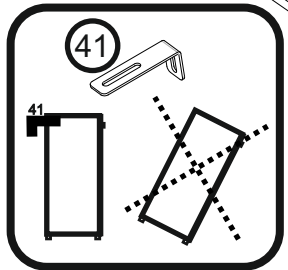
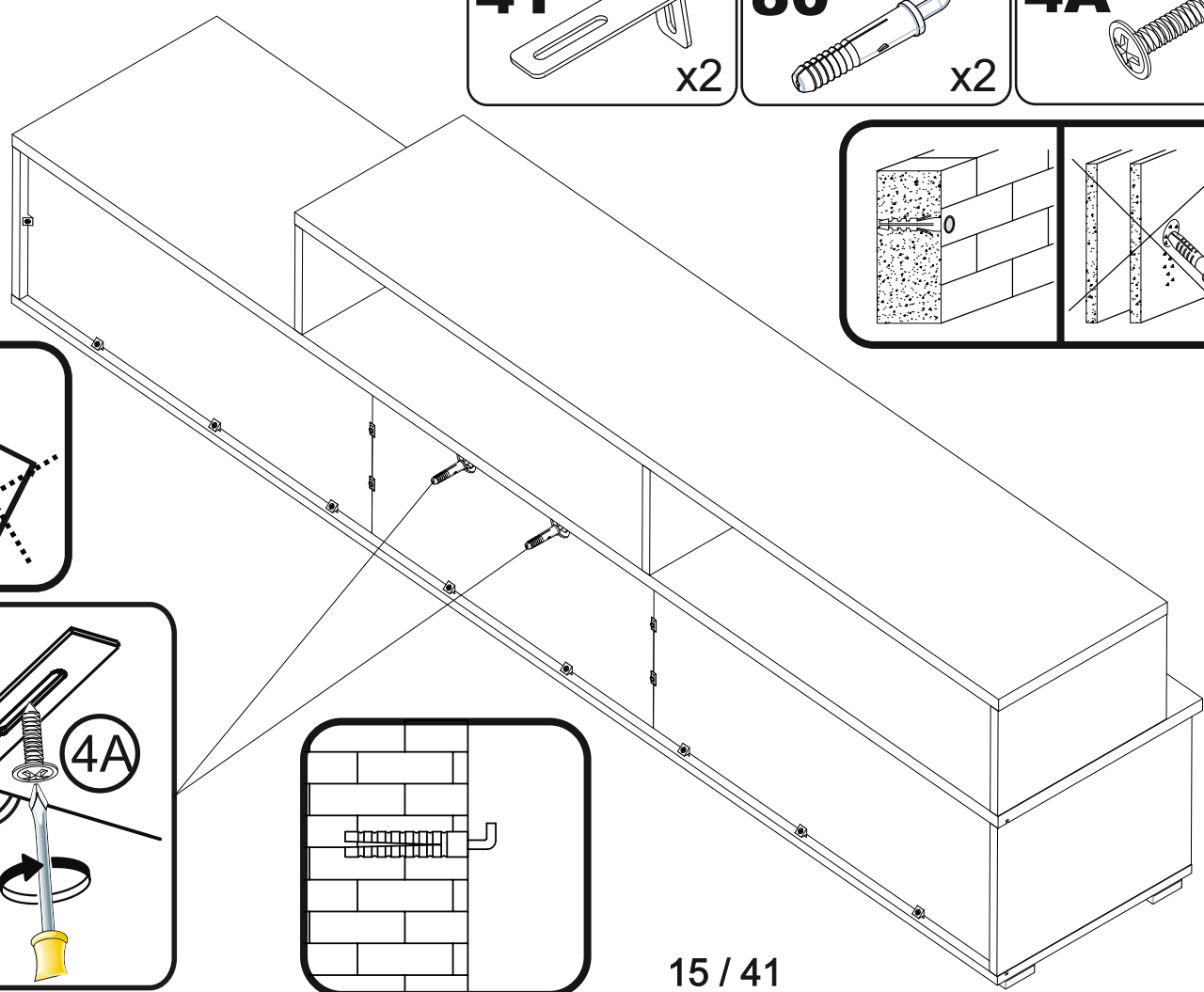
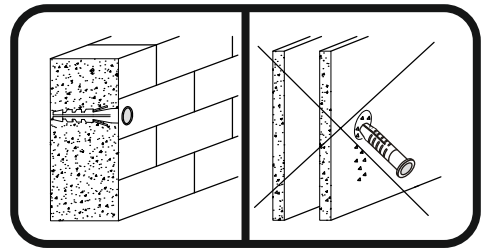
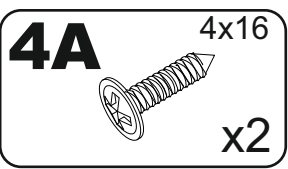
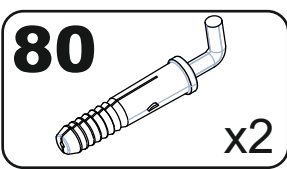
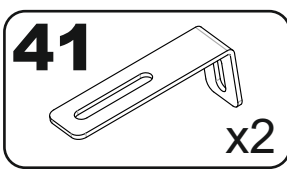




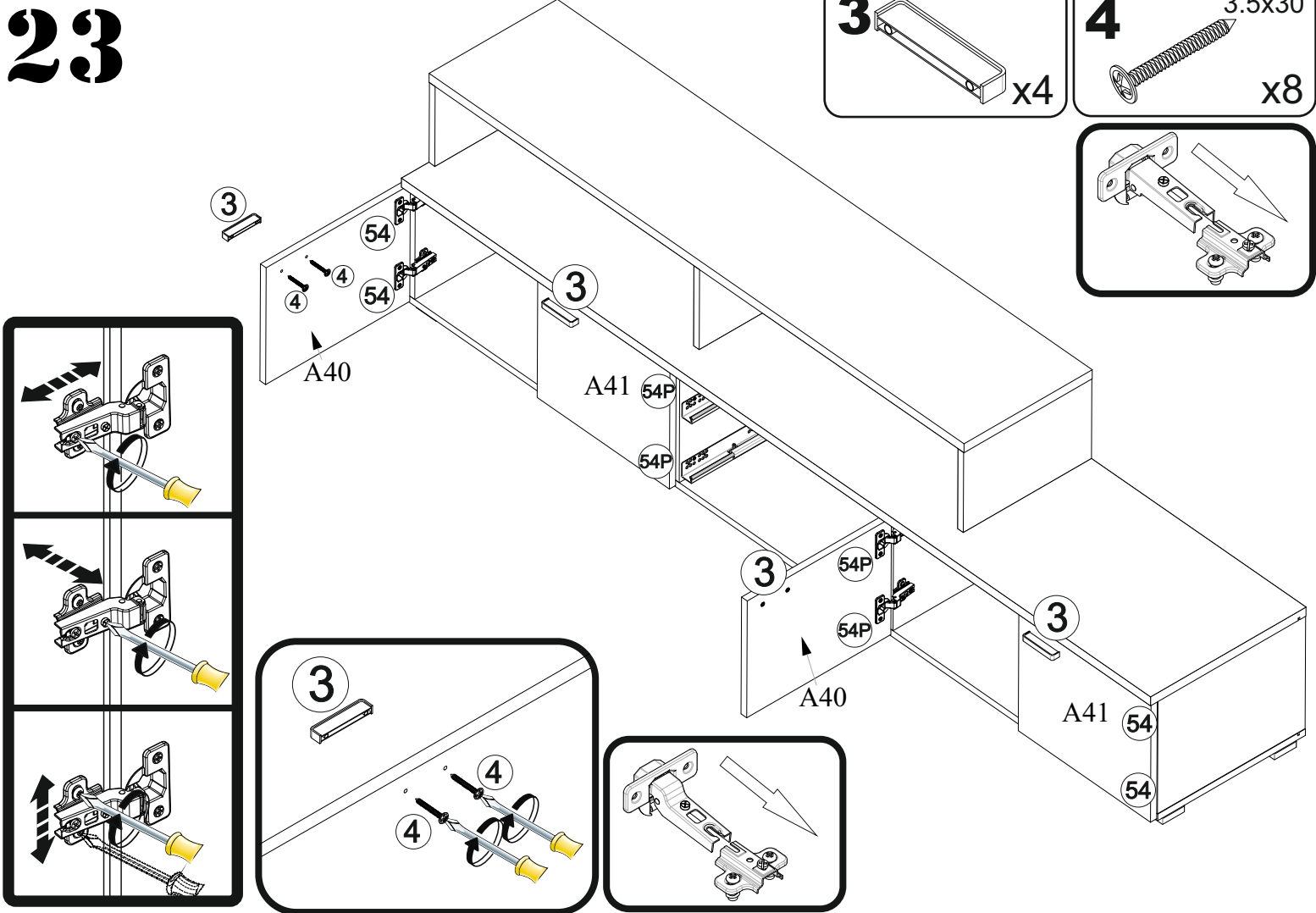
# 21



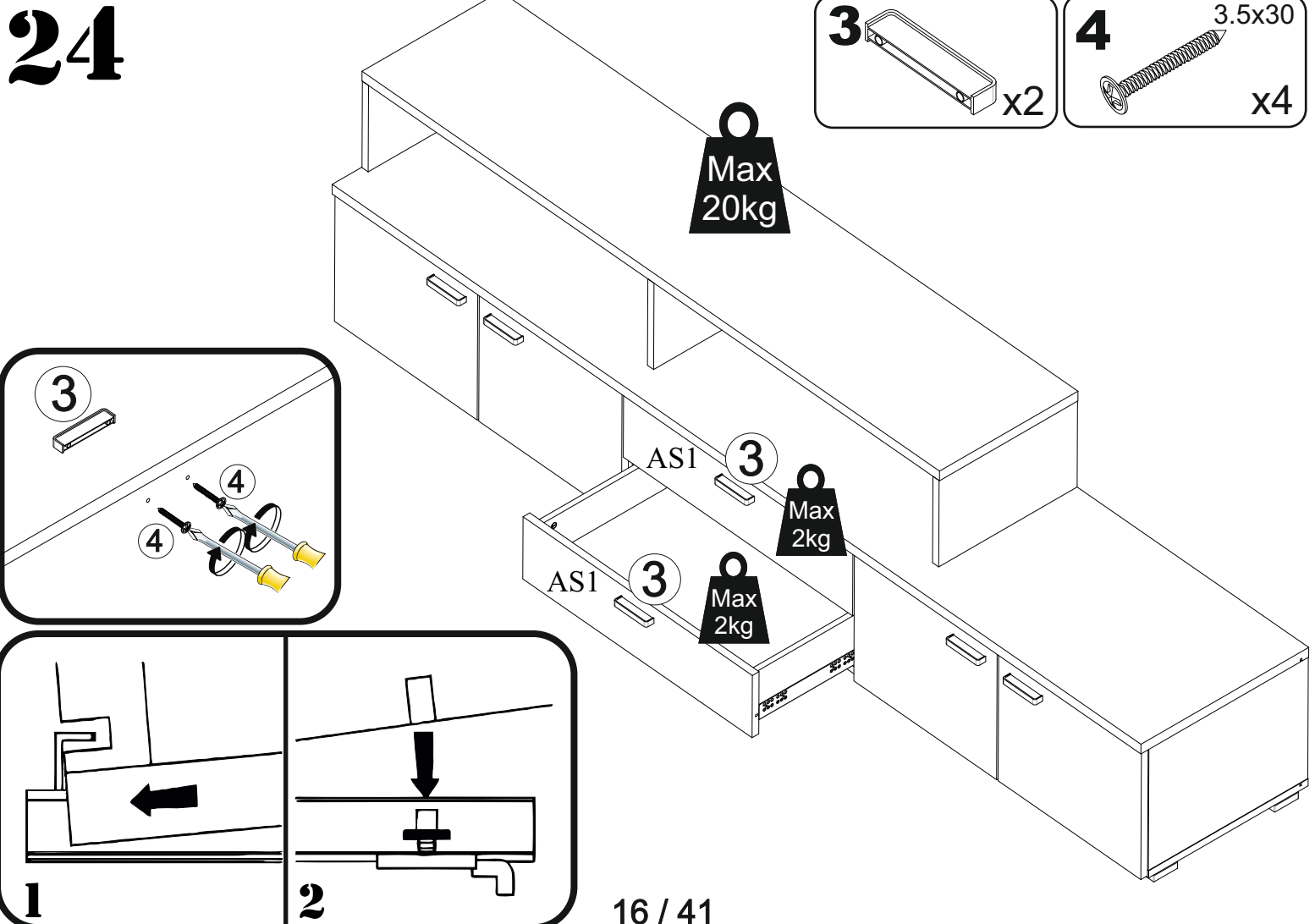
# 22



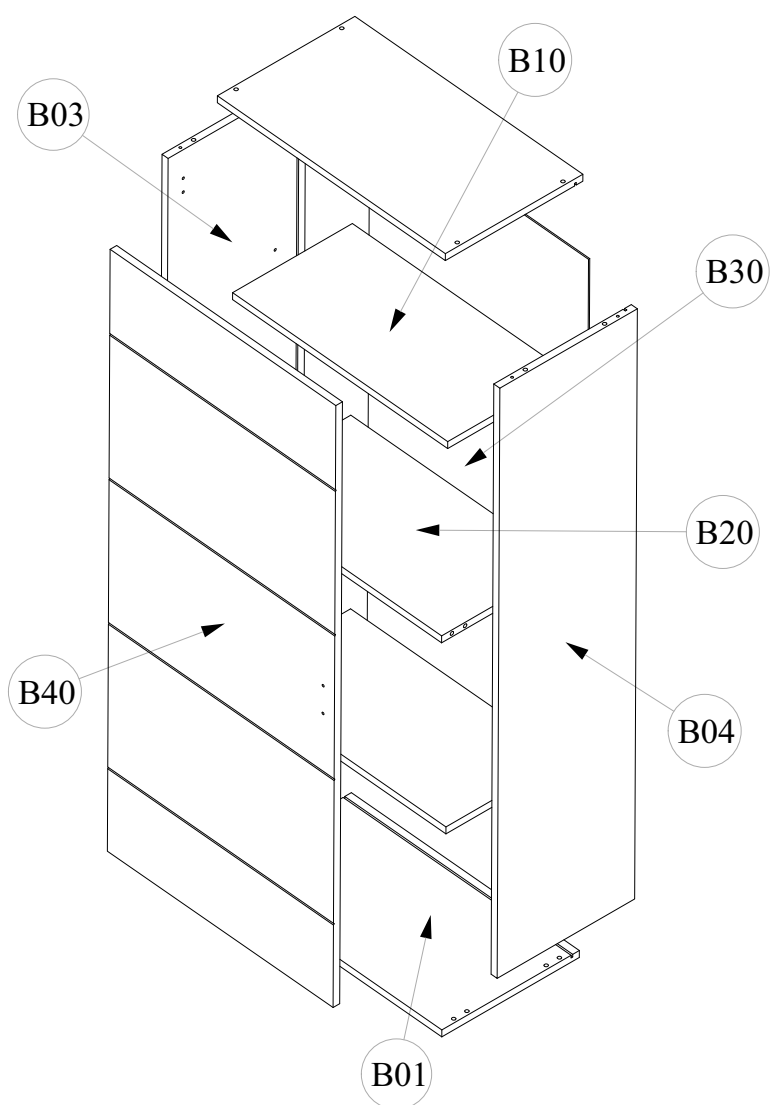
23



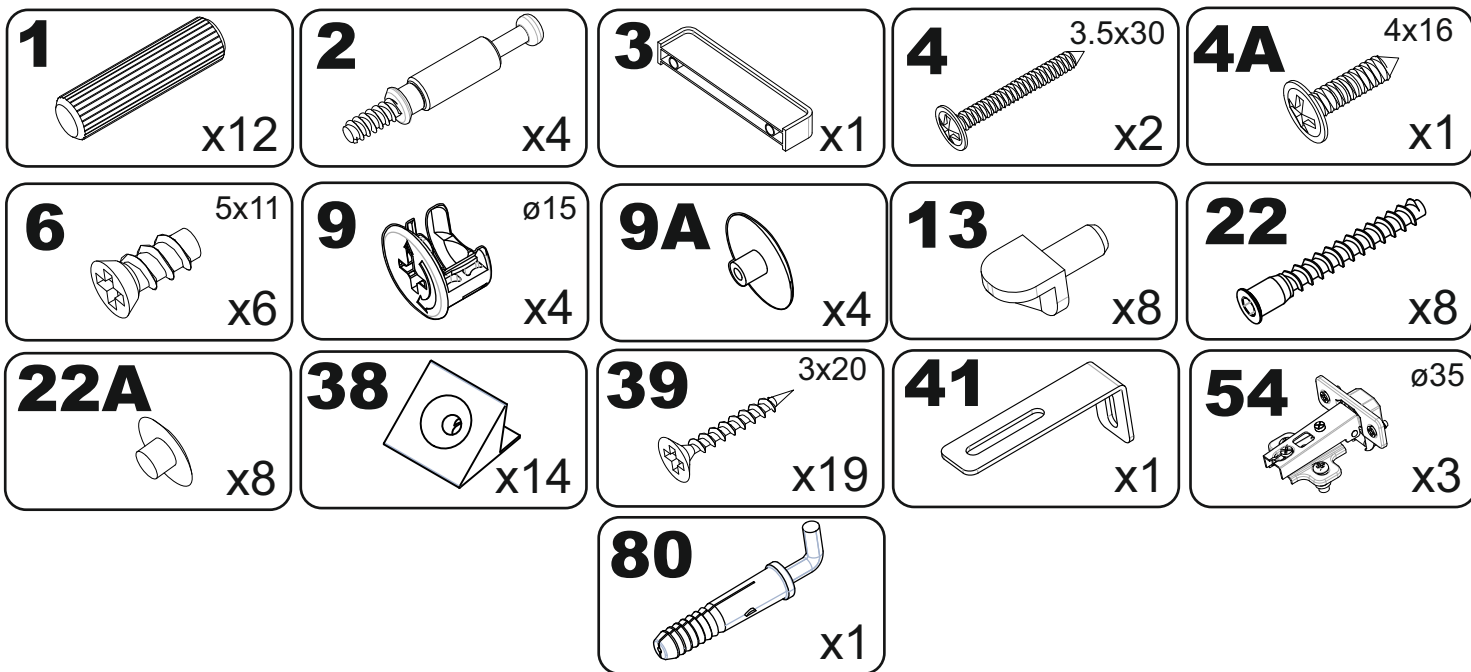
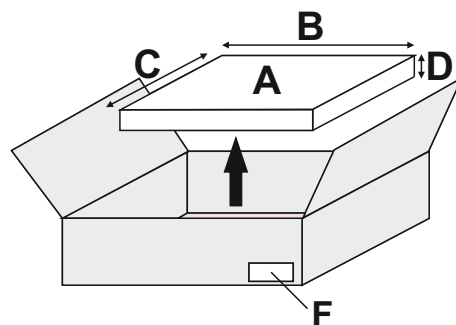
24



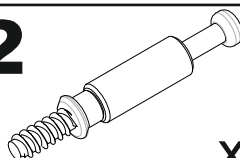
# B

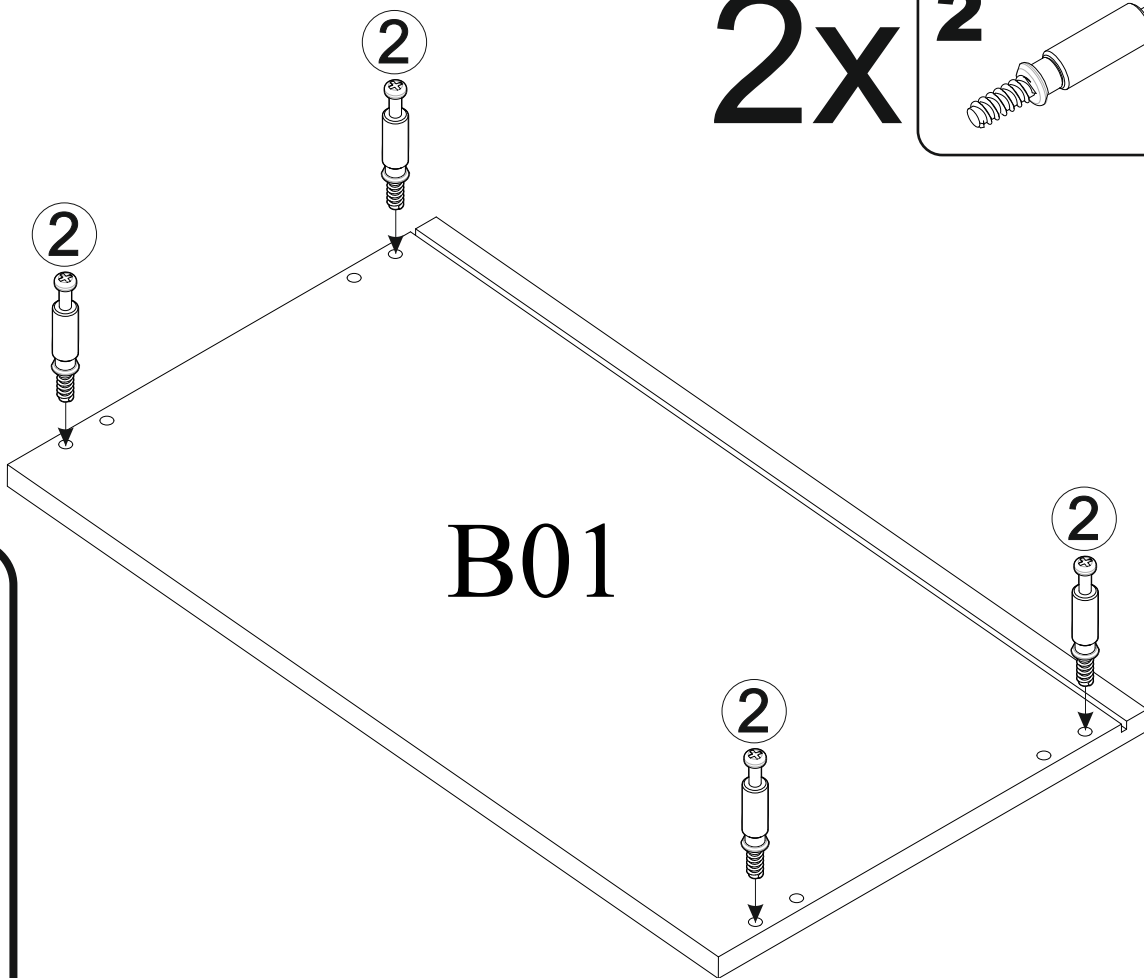
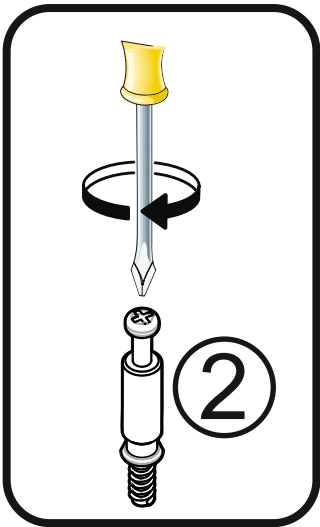


A	B (mm)	C (mm)	D (mm)		F
B01	602	333	16	x2	1 6
B03	1360	333	16	x1	2 6
B04	1360	333	16	x1	2 6
B10	568	290	16	x2	1 6
B20	568	301	16	x1	1 6
B30	1370	578	3	x1	3 6
B40	1387	596	16	x1	3 6



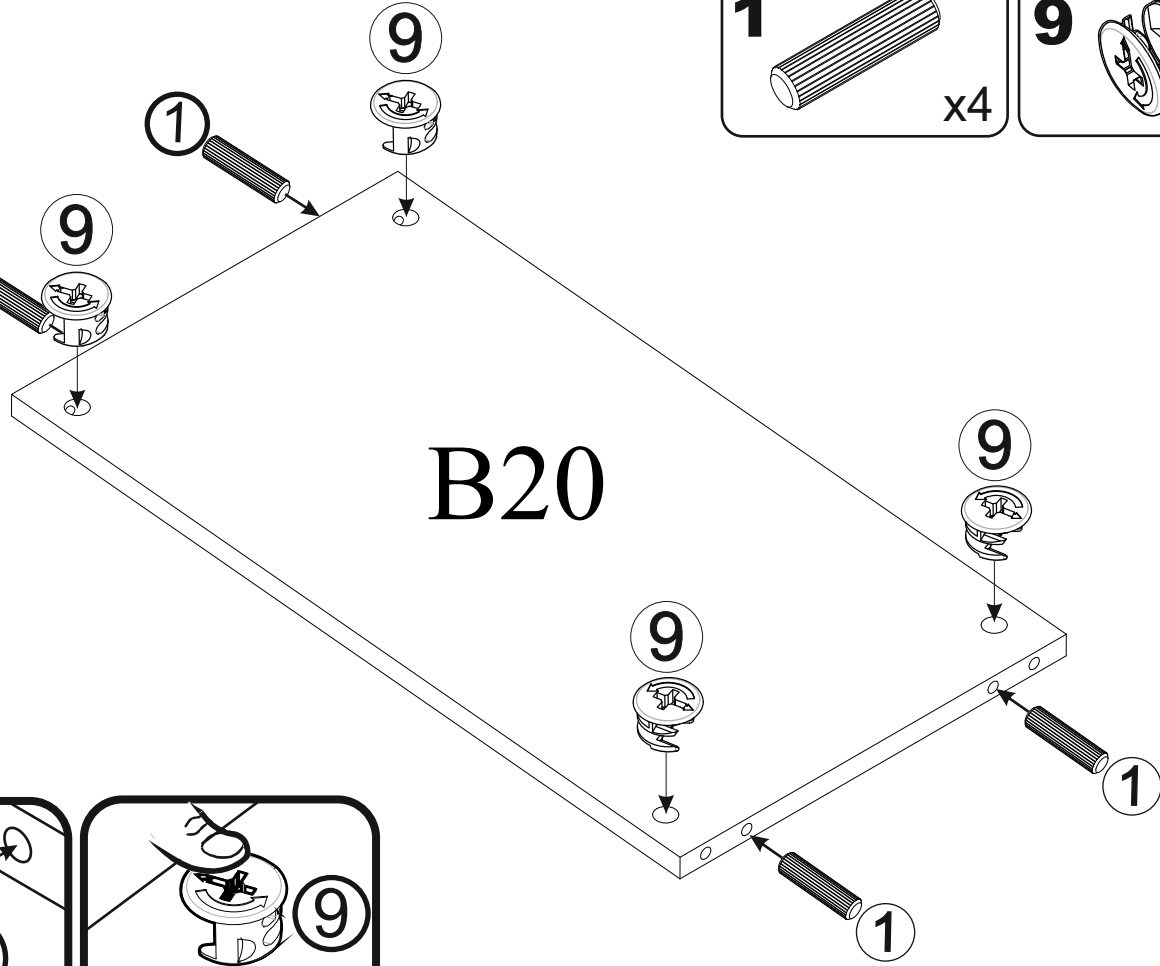
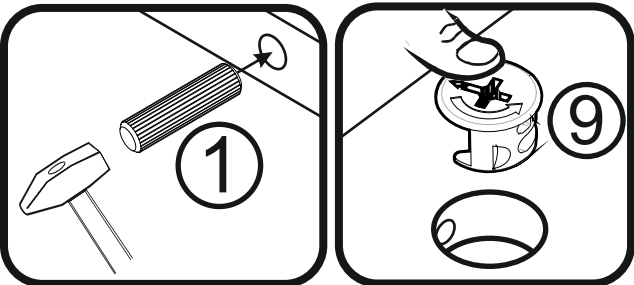
3

2x **2**  x4

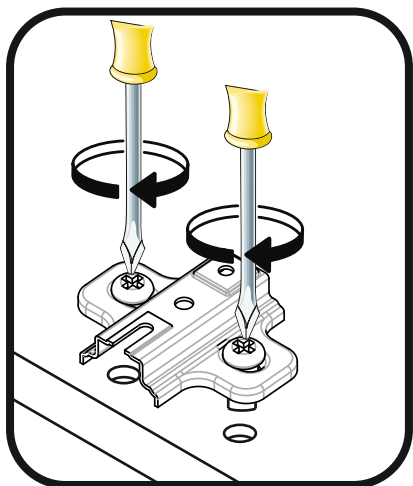
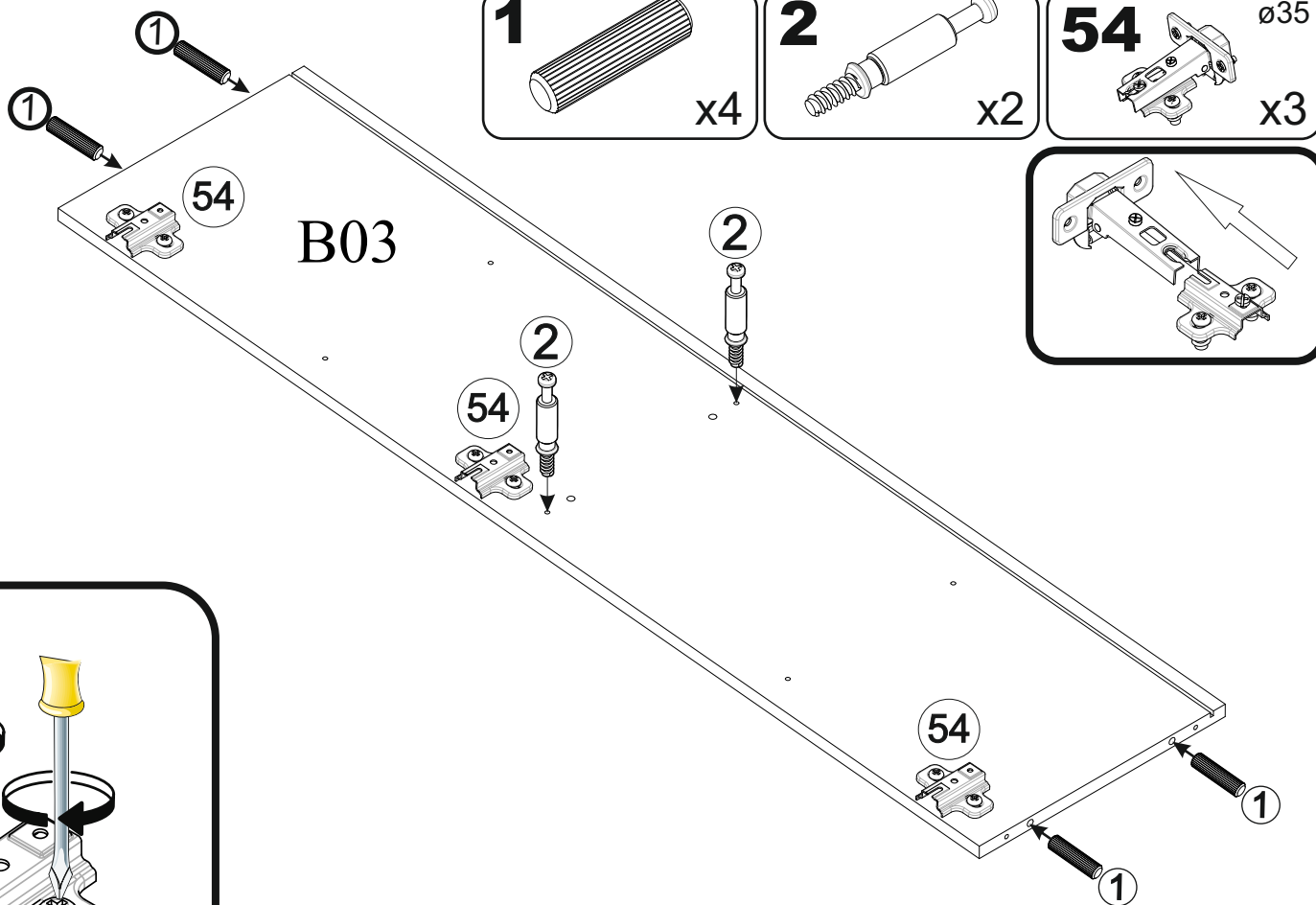


4

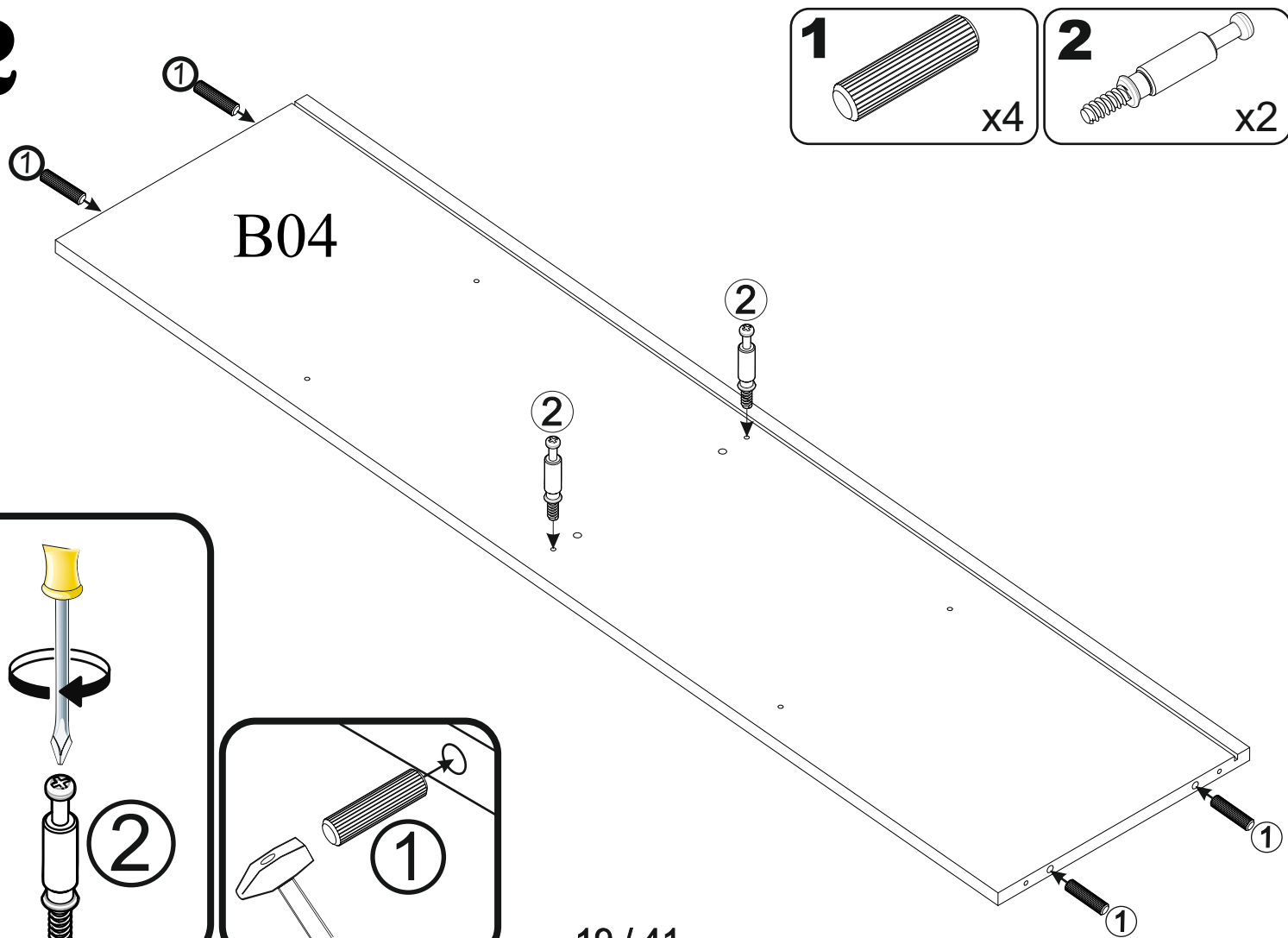
**1**  x4 **9**  ø15 x4



# 1



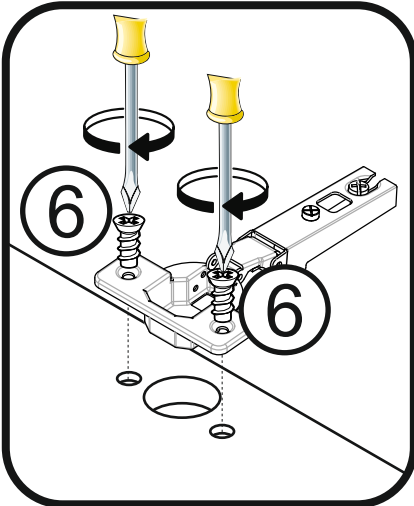
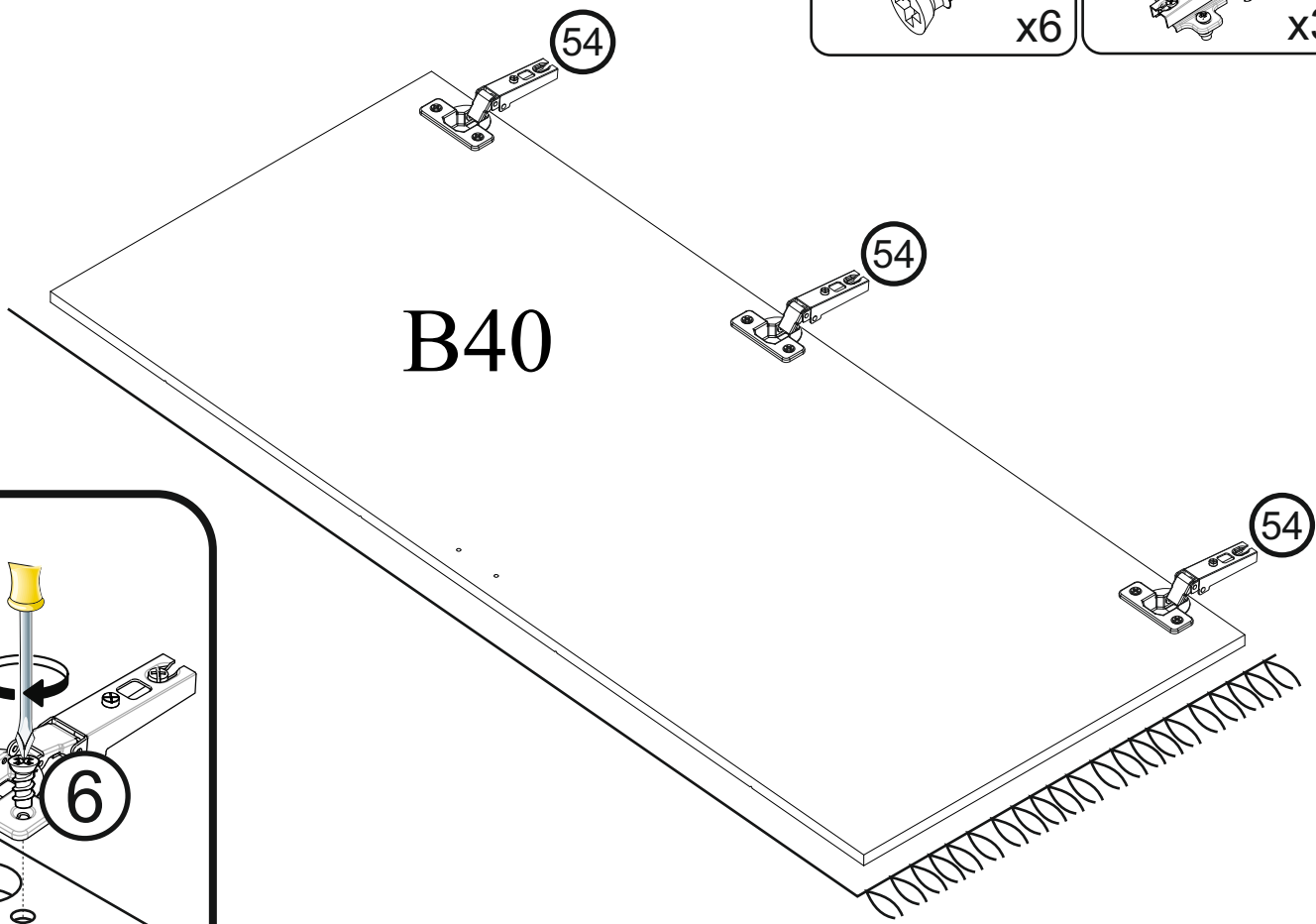
# 2



5

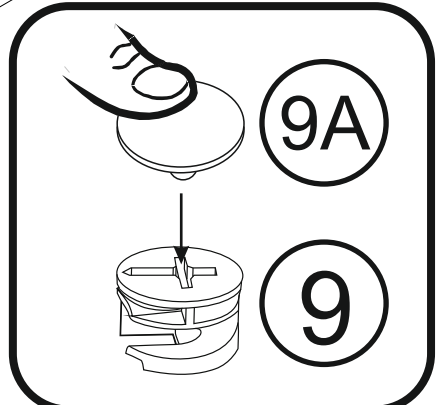
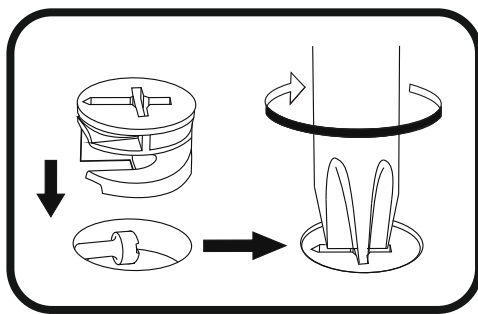
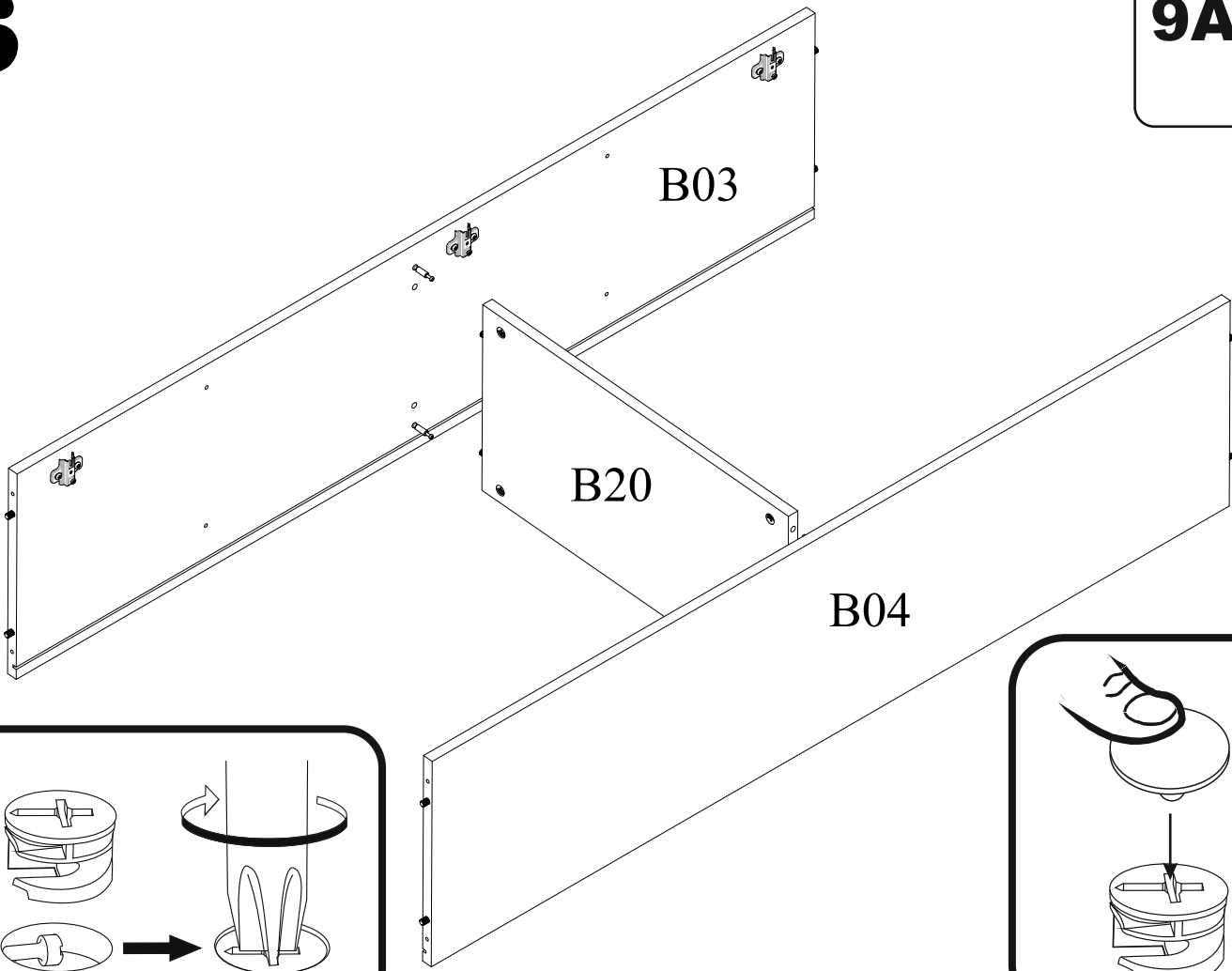
**6** 5x11  
x6

**54** ø35  
x3



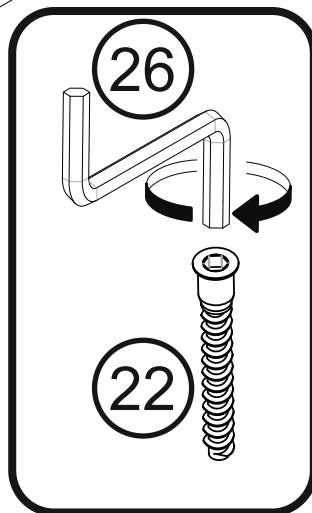
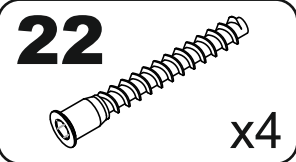
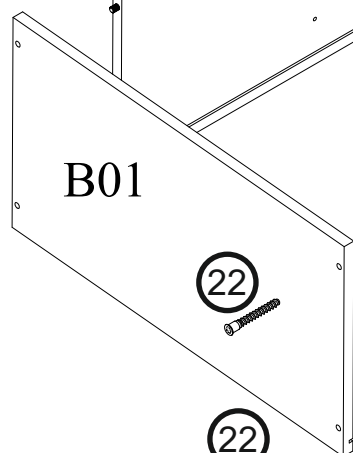
6

**9A** x4

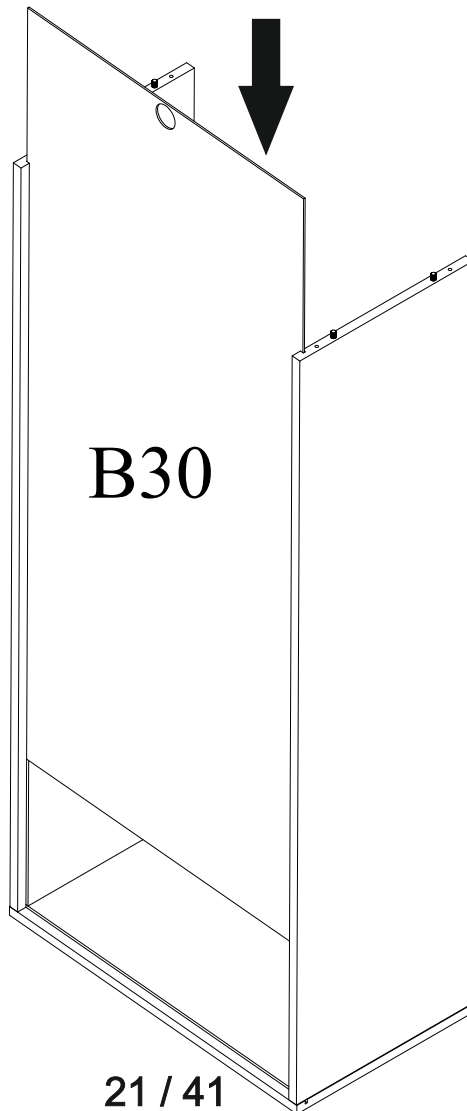




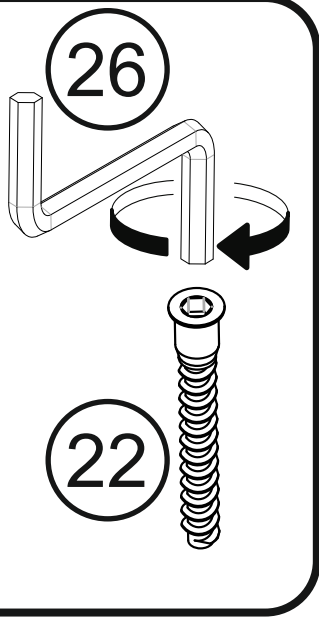
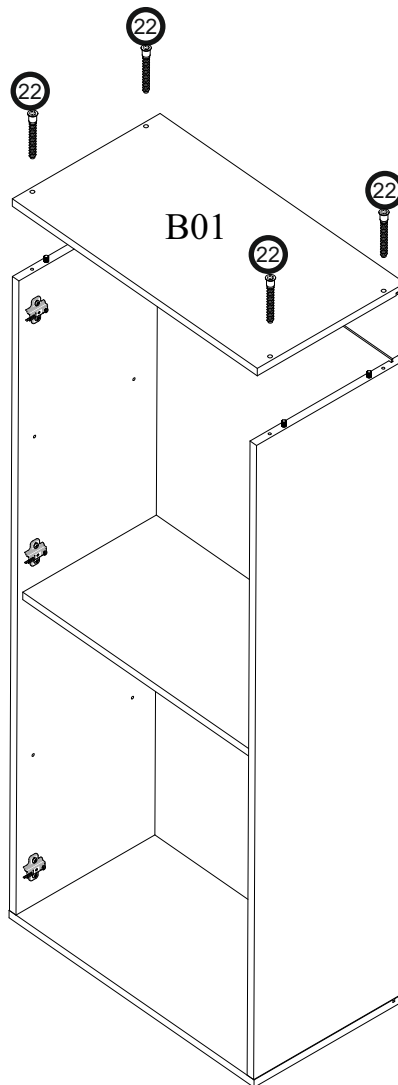
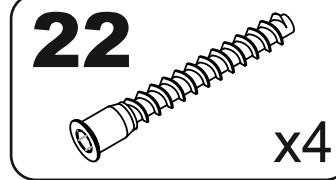
7



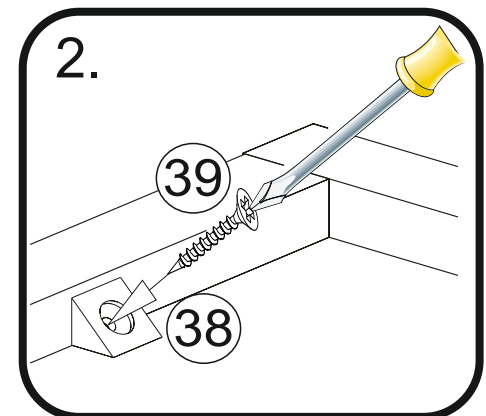
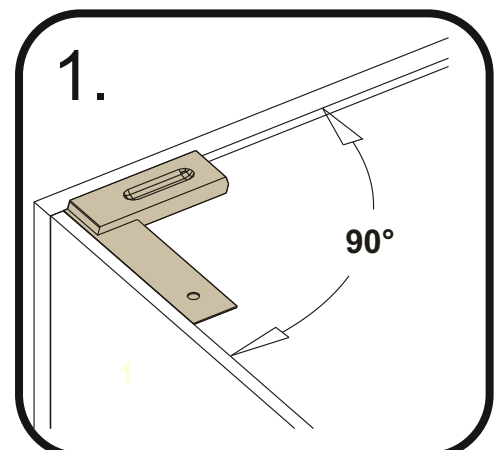
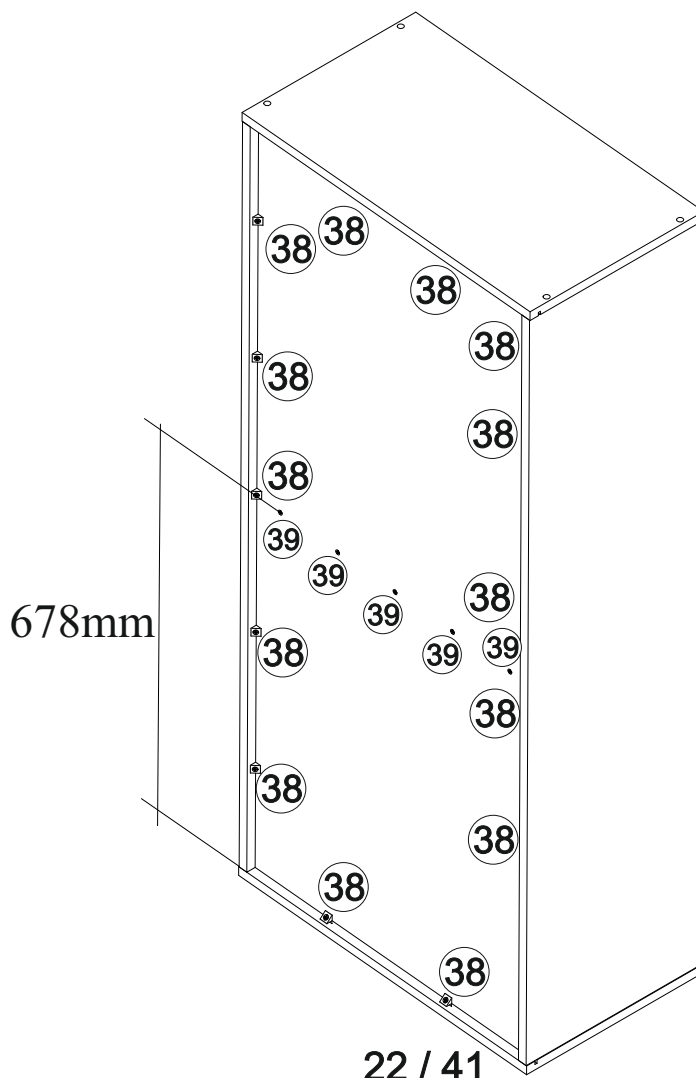
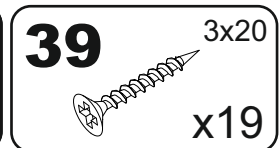
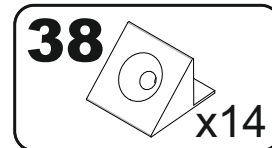
8



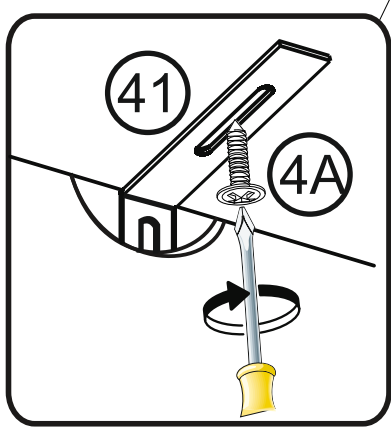
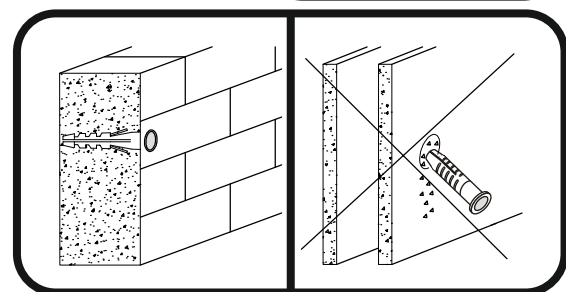
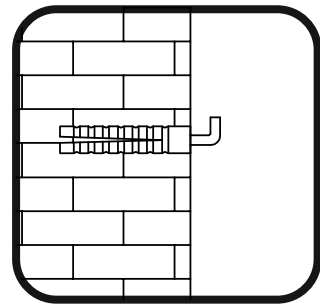
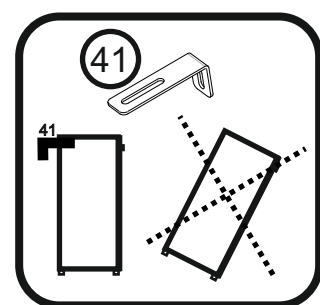
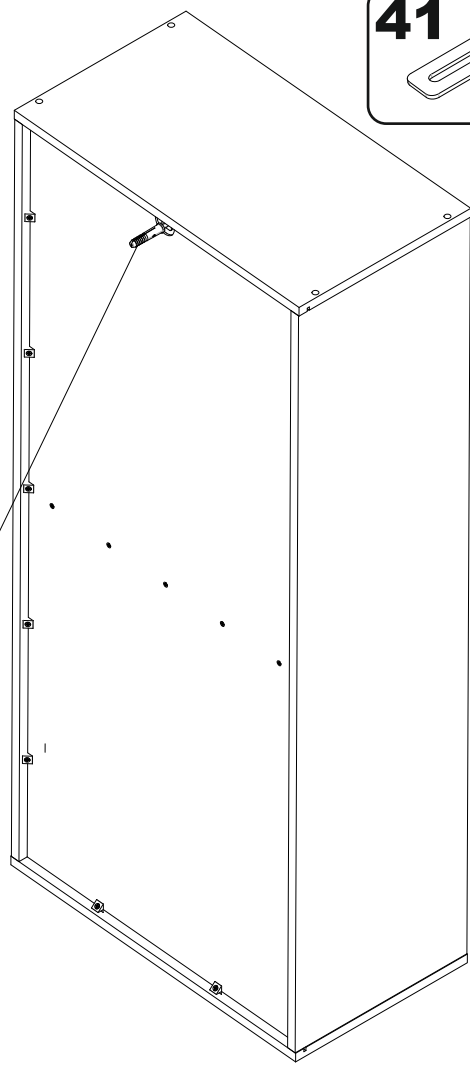
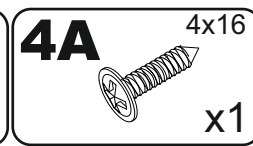
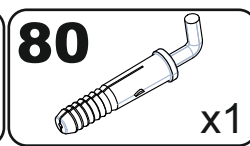
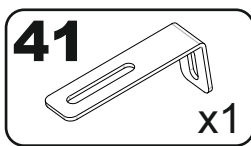
# 9



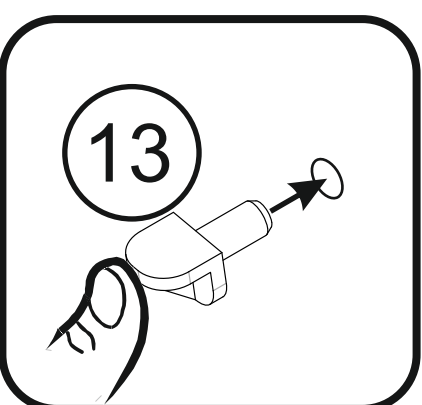
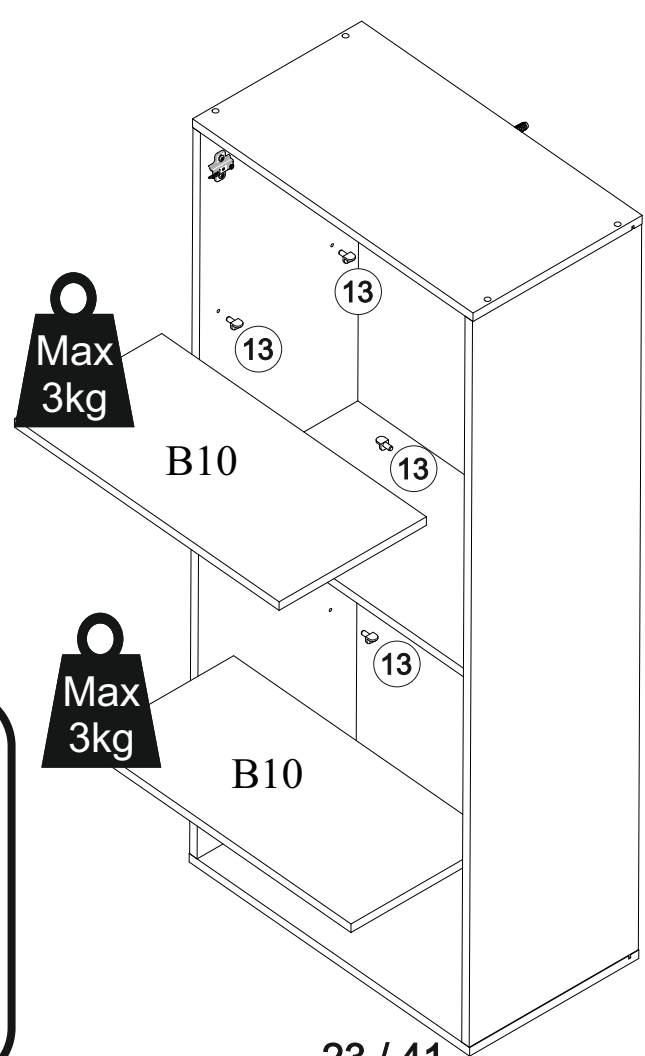
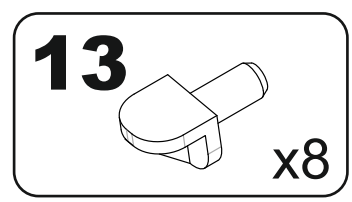
# 10



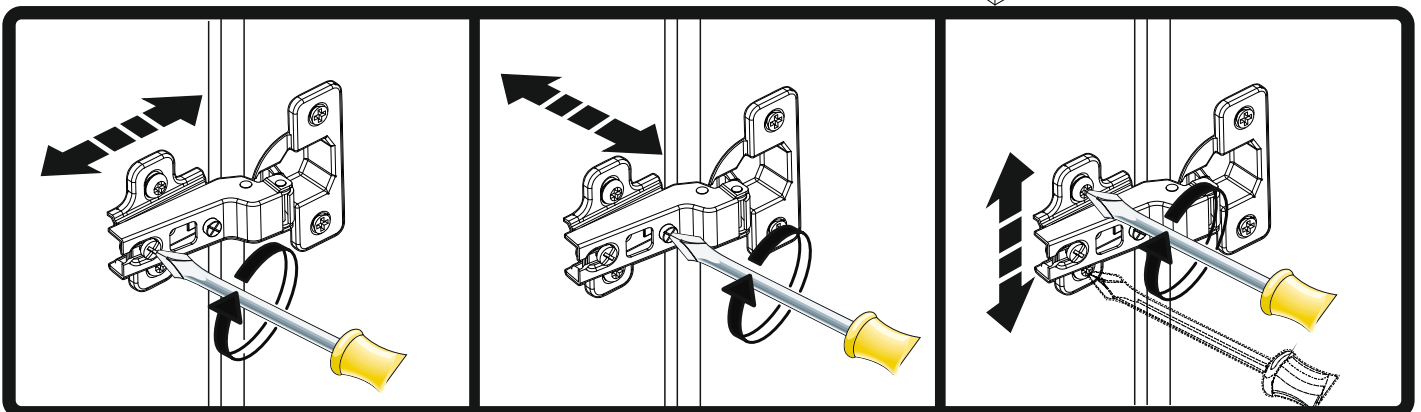
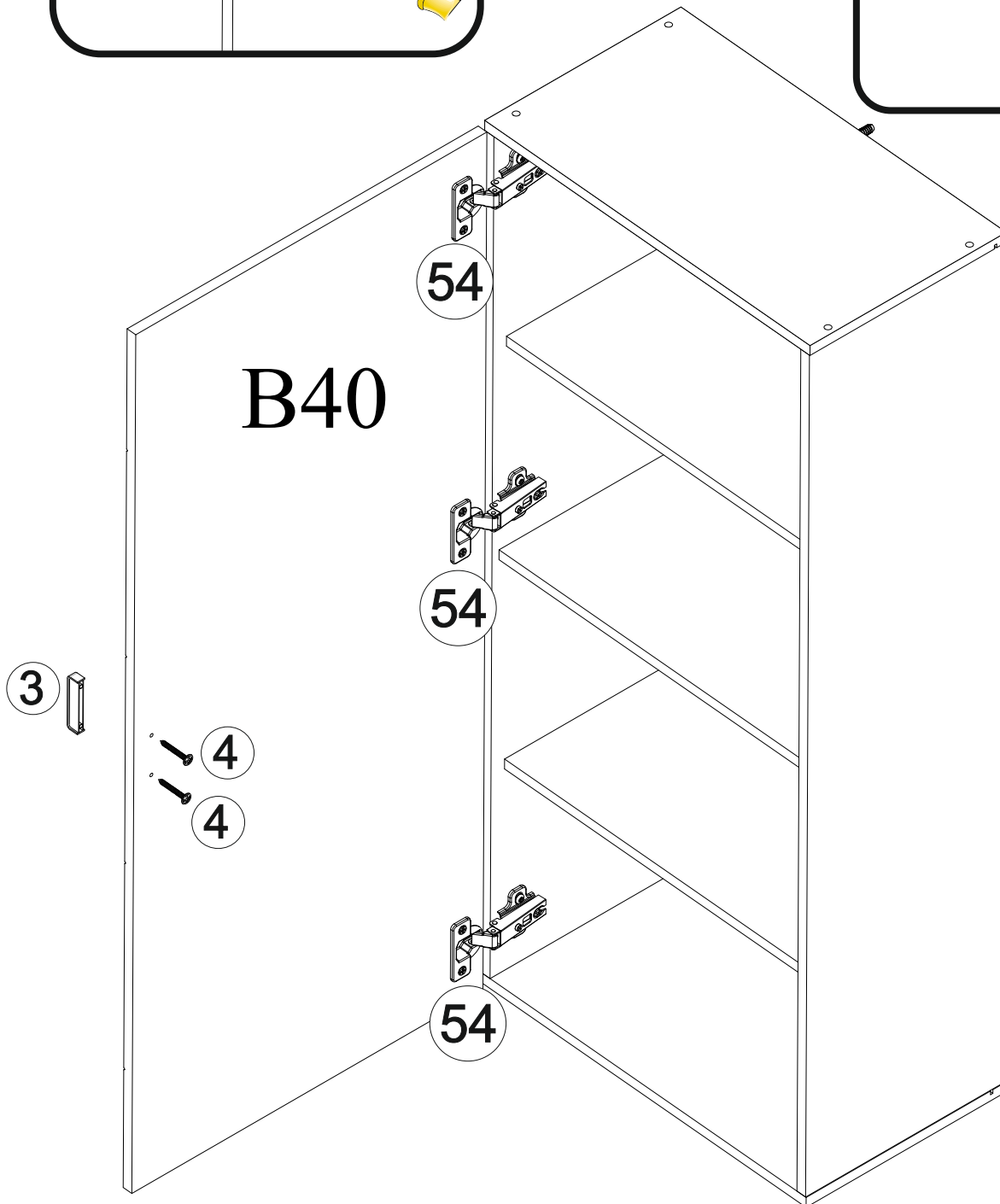
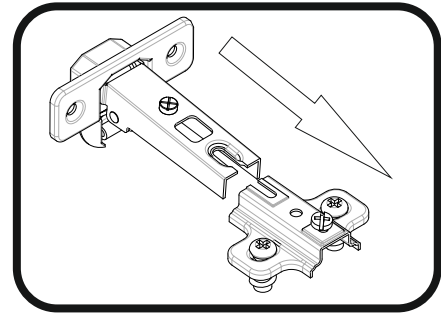
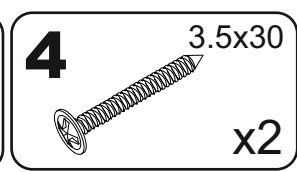
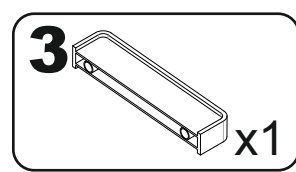
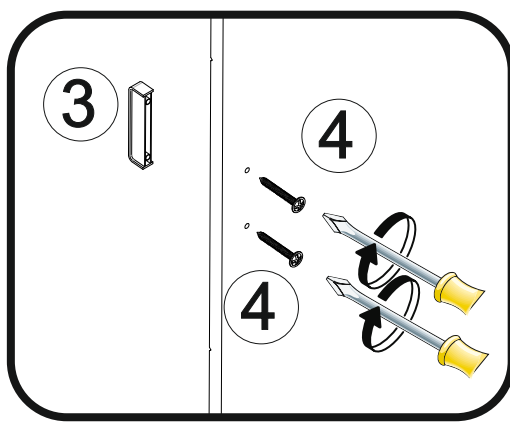
# 11

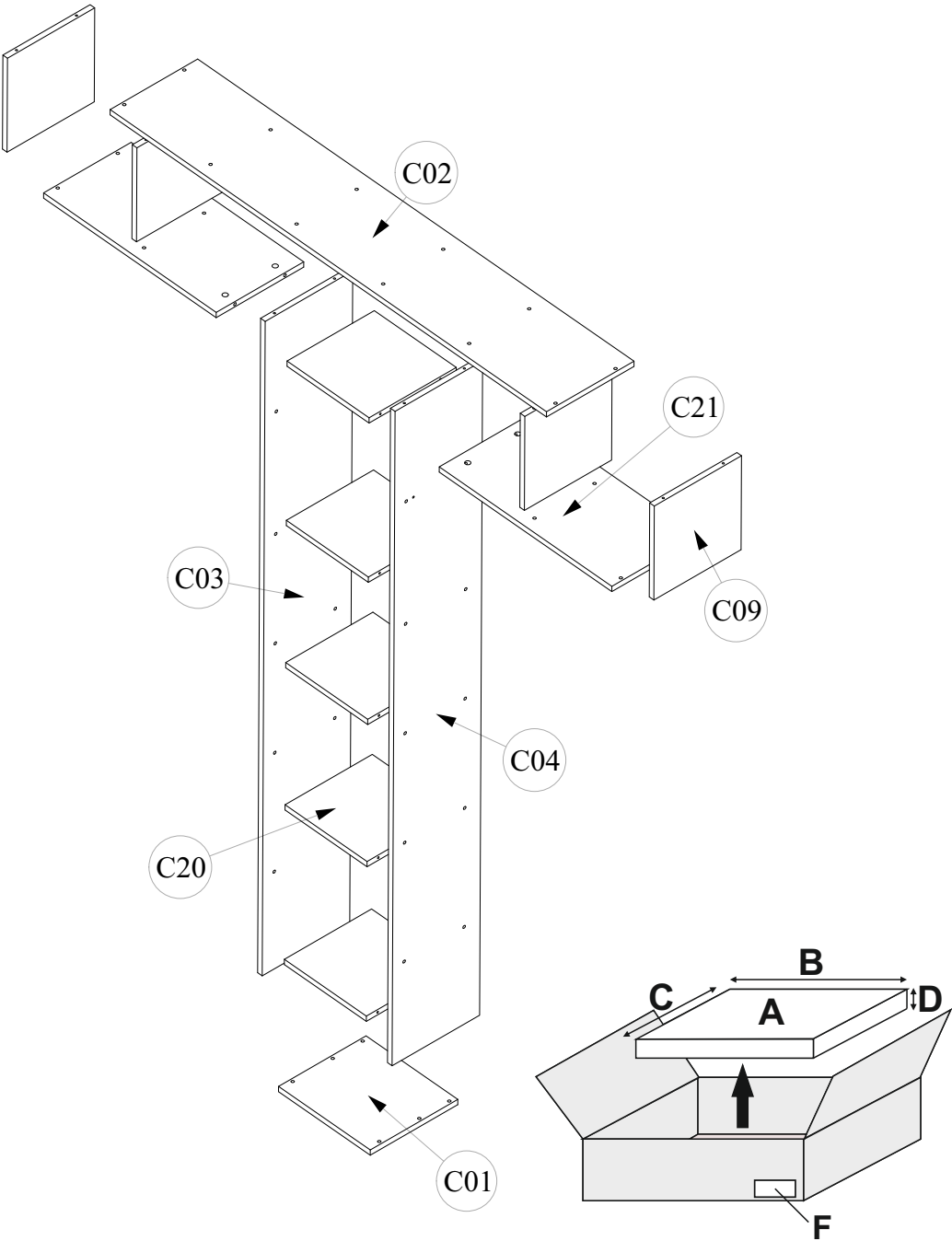
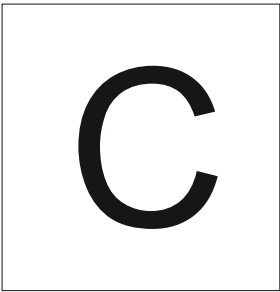


# 12

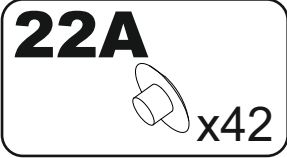
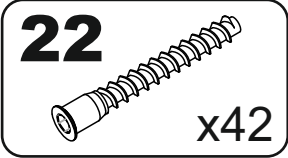
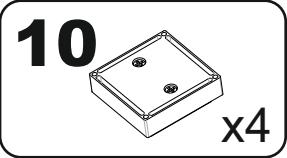
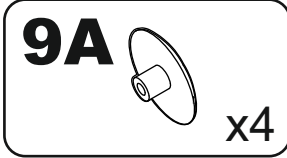
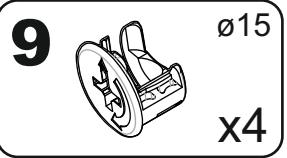
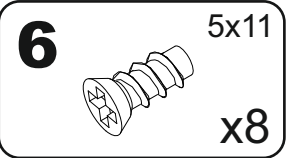
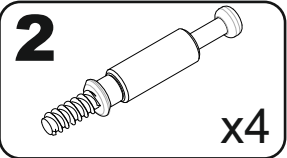
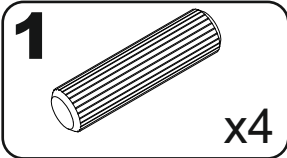


# 13

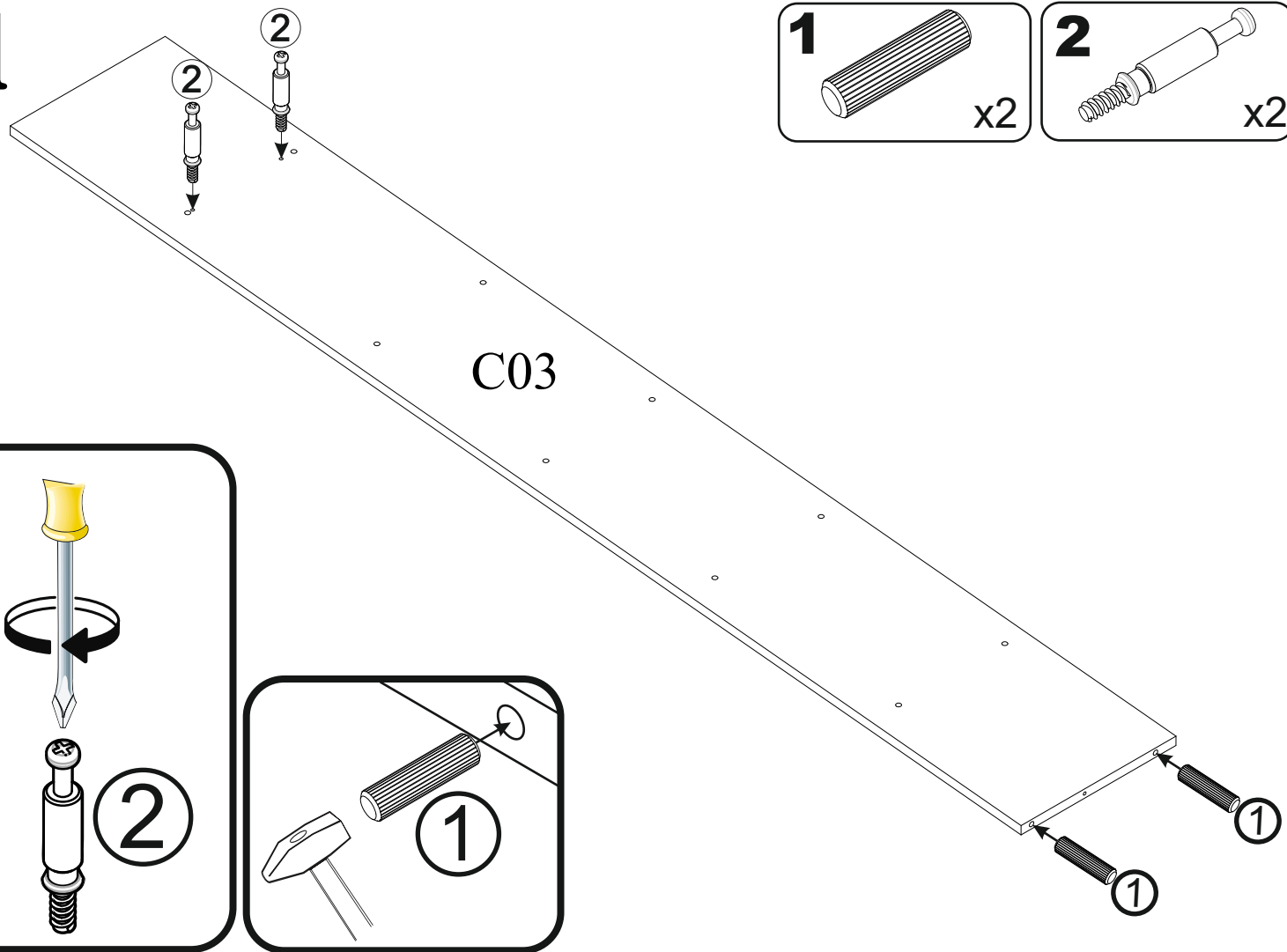




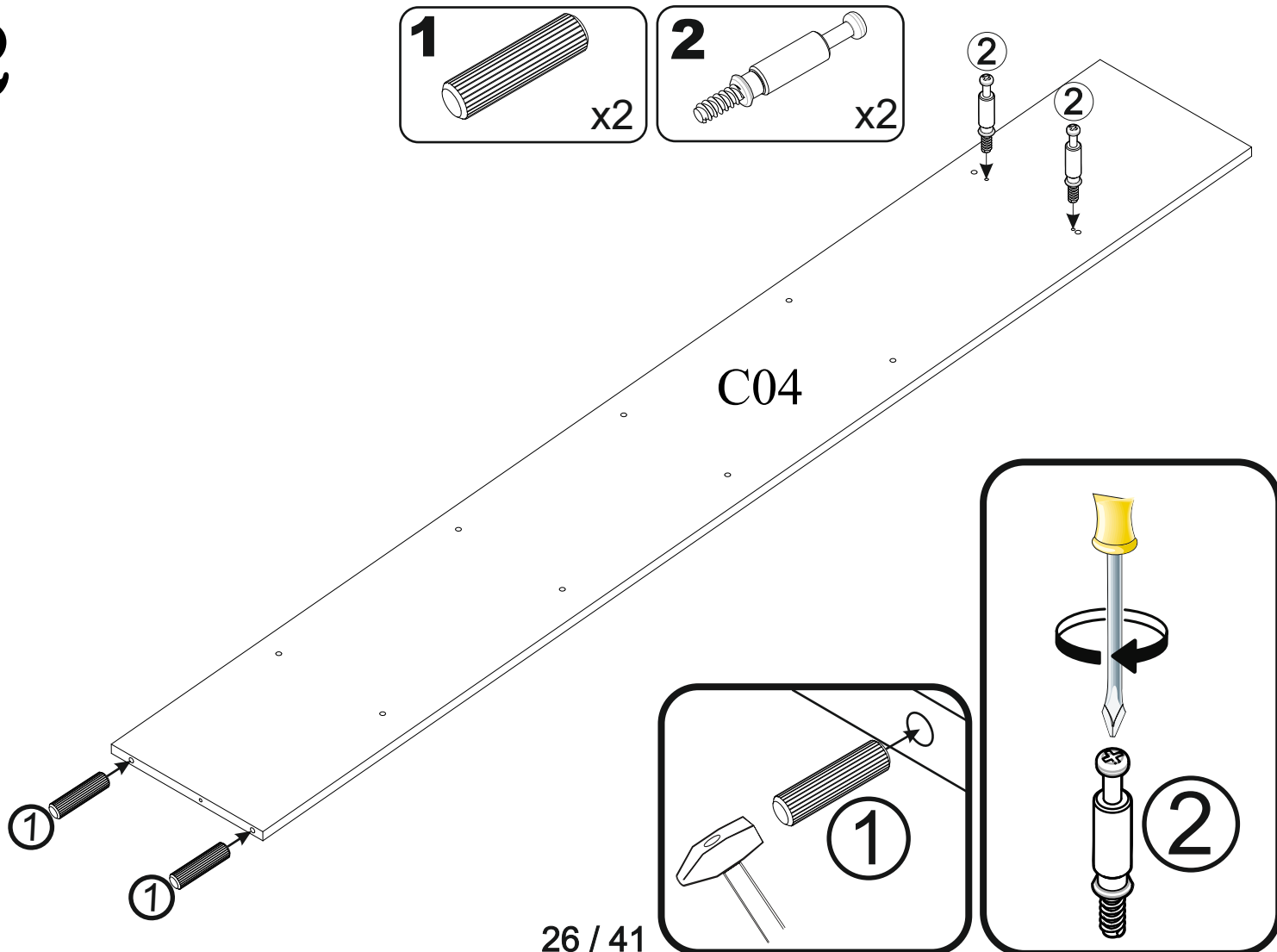
A	B (mm)	C (mm)	D (mm)		F
C01	320	280	16	x1	6 6
C02	1522	280	16	x1	6 6
C03	1992	280	16	x1	6 6
C04	1992	280	16	x1	6 6
C09	286	279	16	x4	6 6
C20	286	279	16	x5	6 6
C21	602	280	16	x2	6 6



1

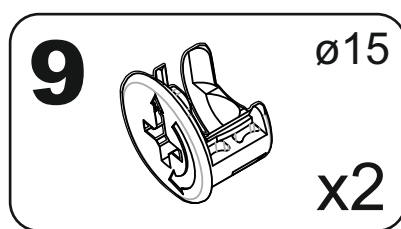


2

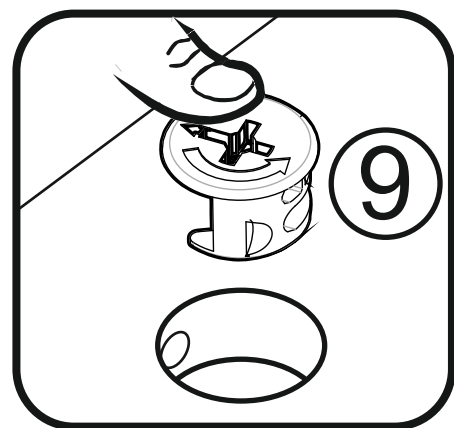
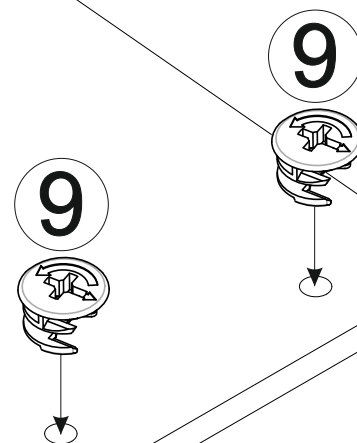




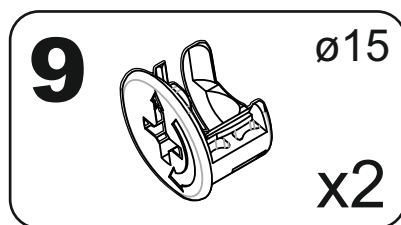
3



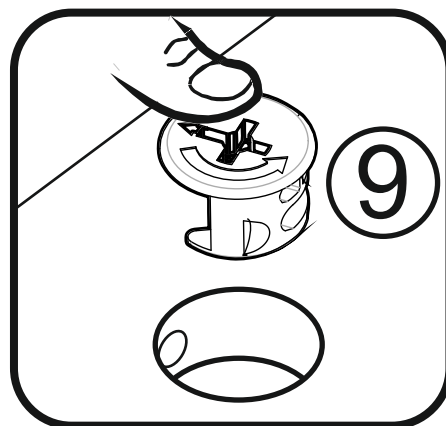
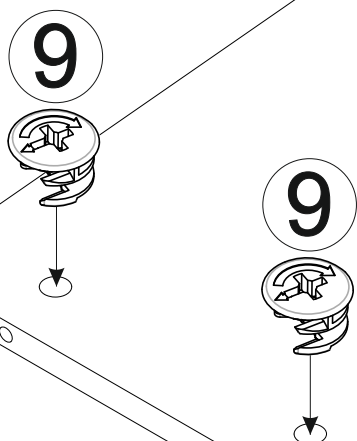
C21



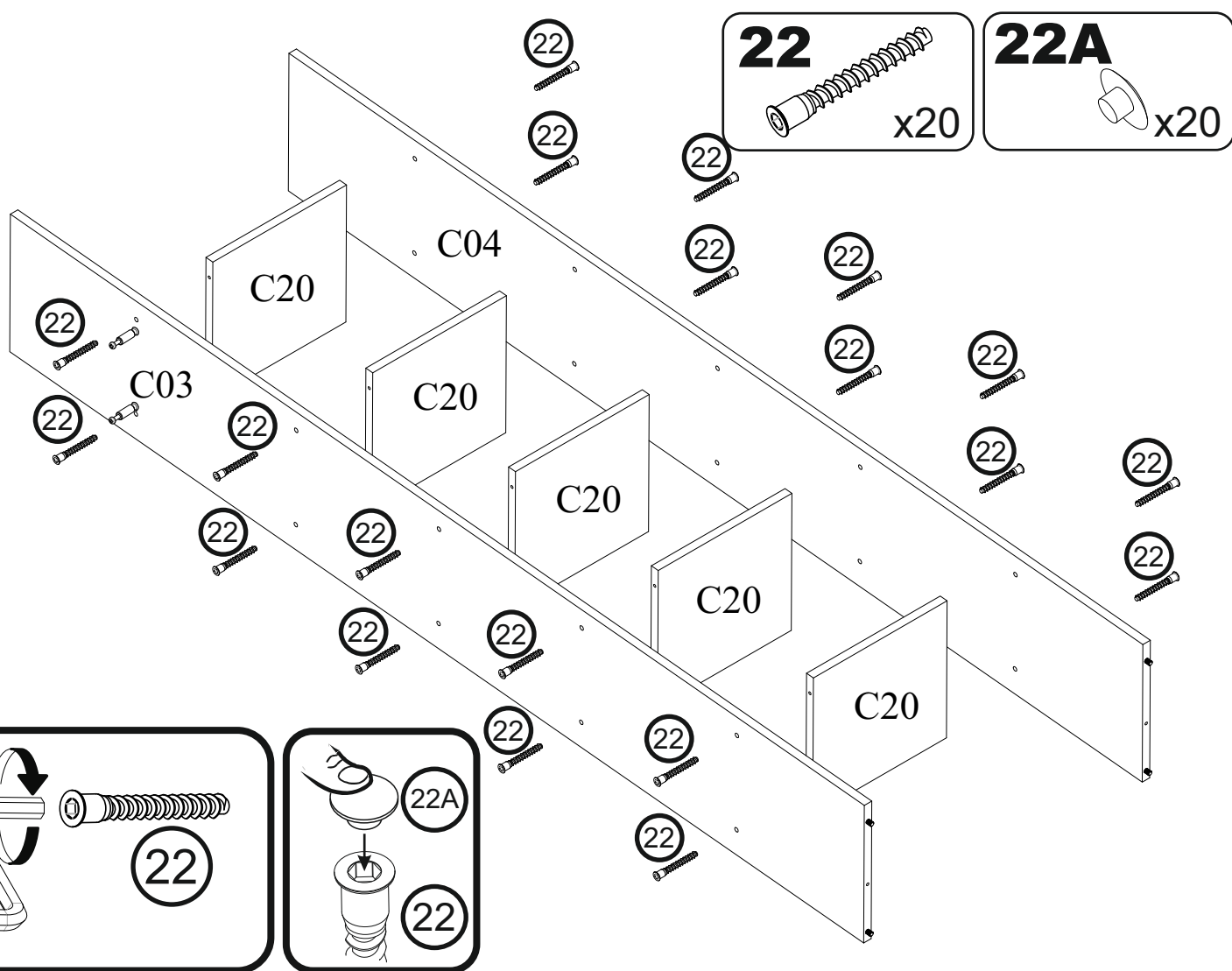
4



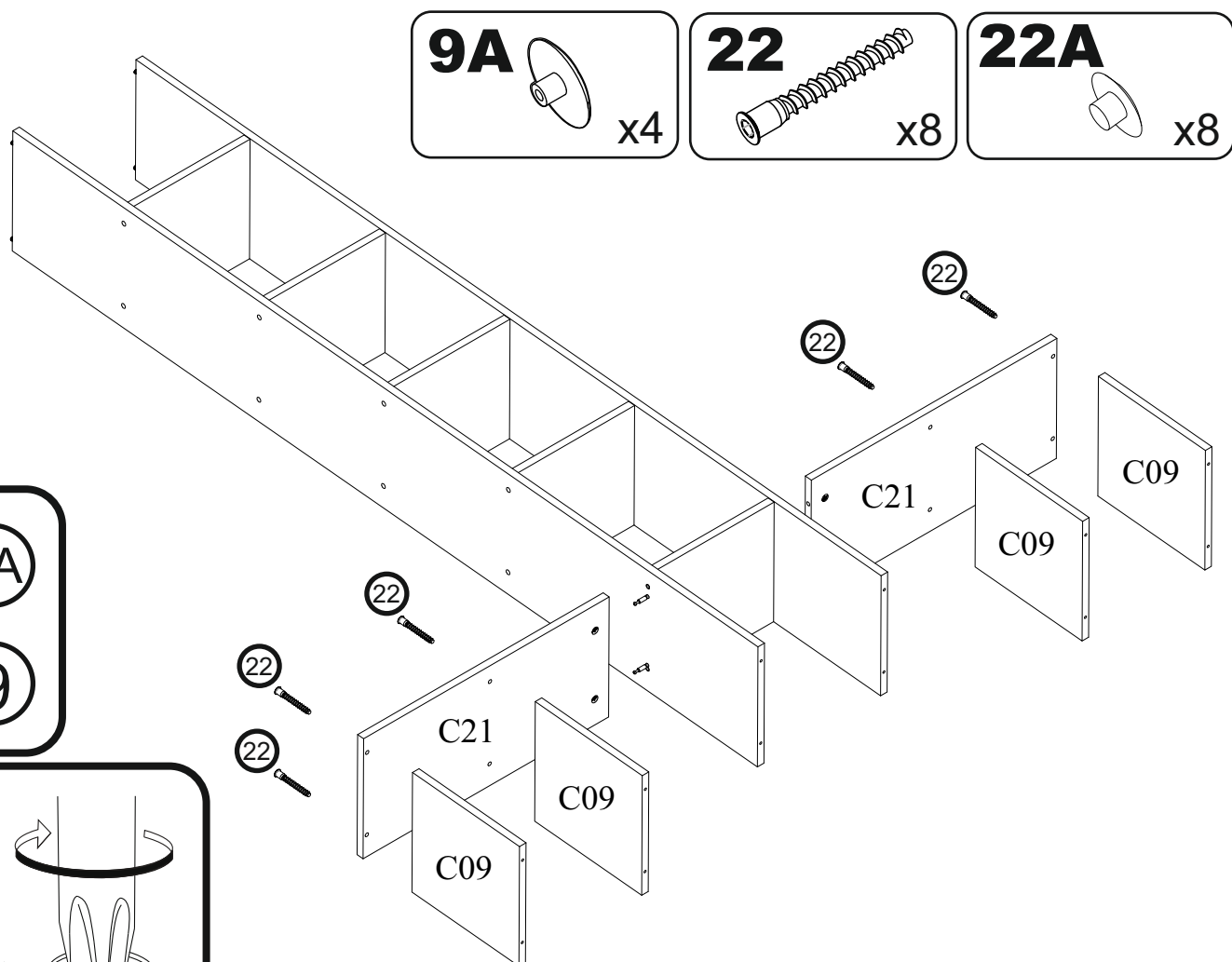
C21



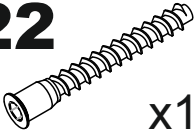
# 5




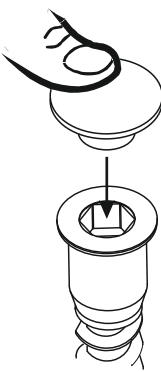
# 6

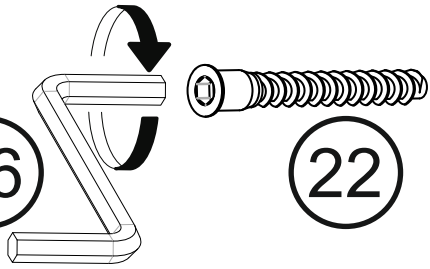


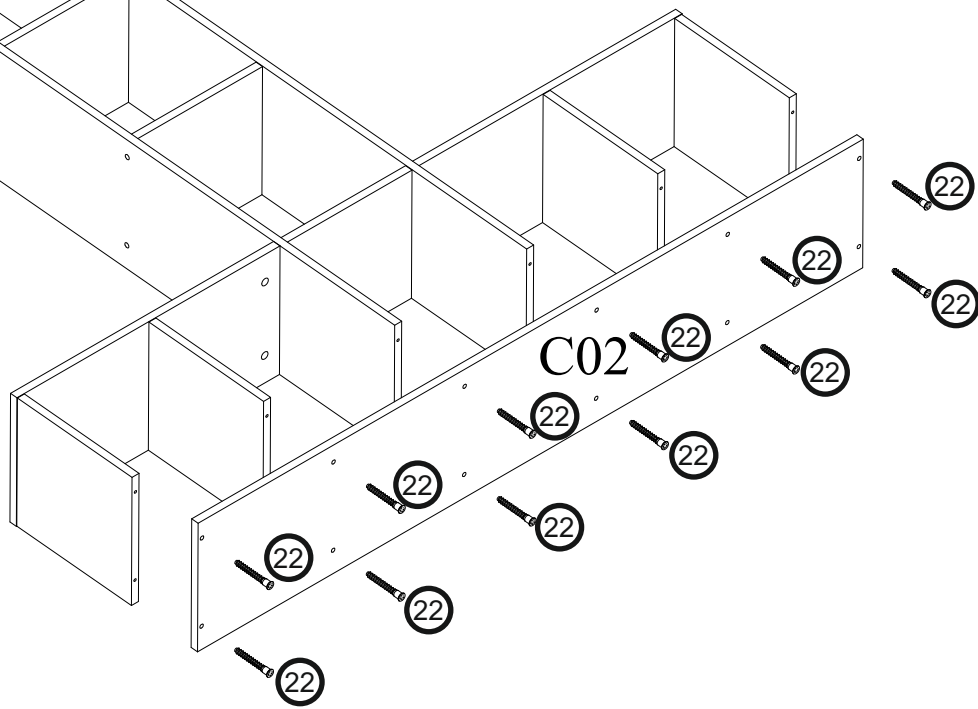
7

**22**  x12

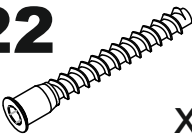
**22A**  x12


 **22A**  
**22**

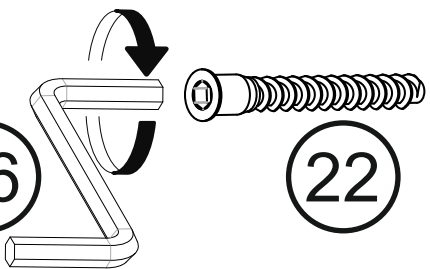
 **26** **22**

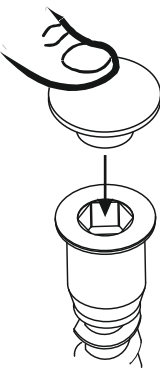


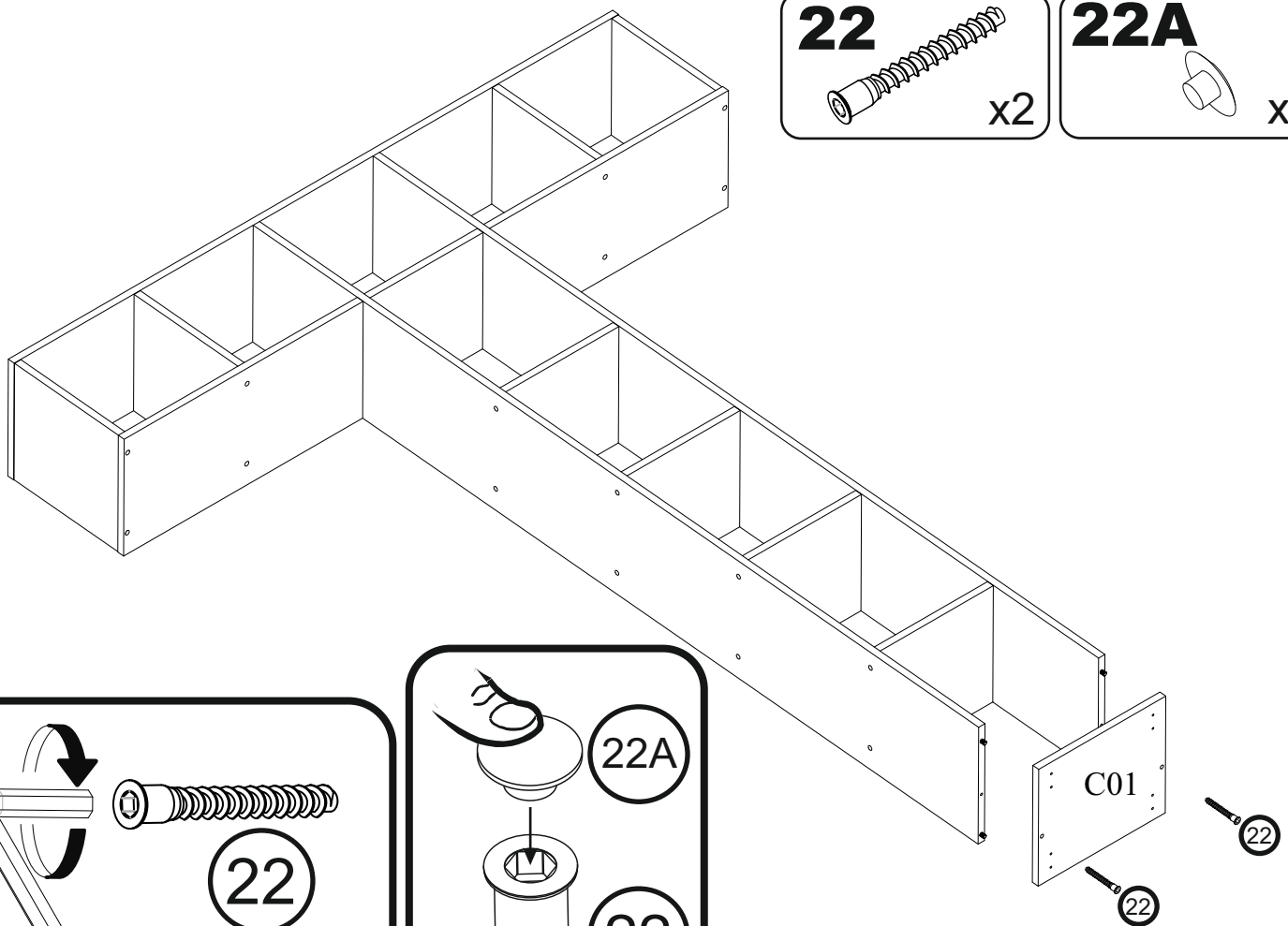
8

**22**  x2

**22A**  x2

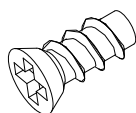
 **26** **22**

 **22A**  
**22**



9

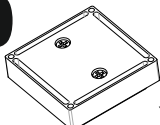
6



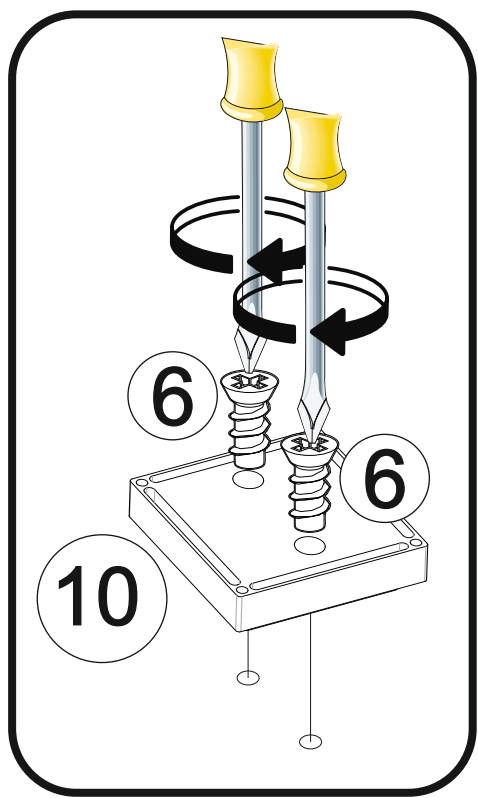
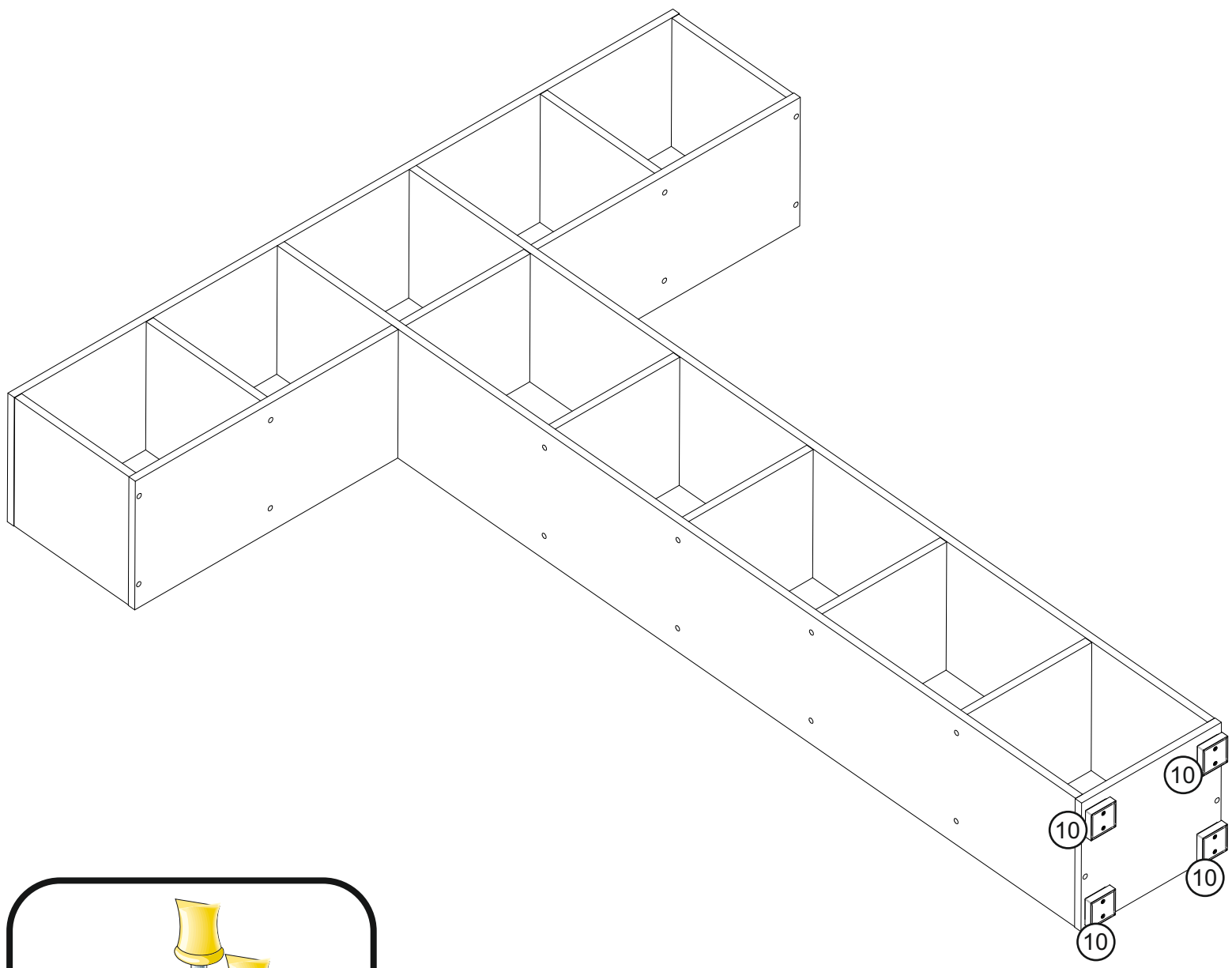
5x11

x8

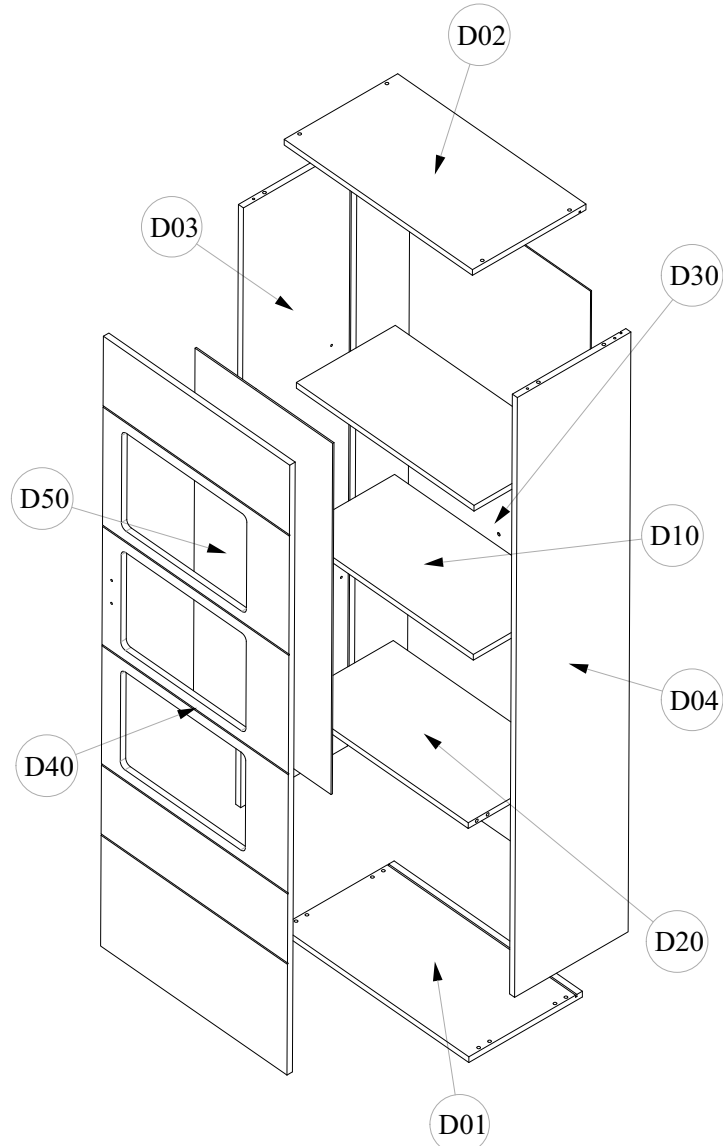
10



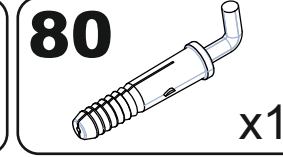
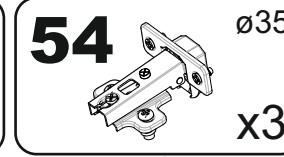
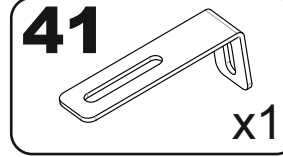
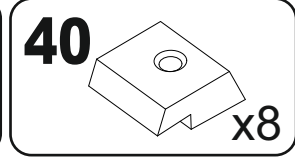
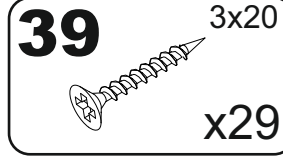
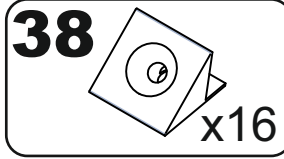
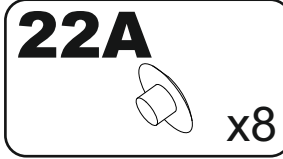
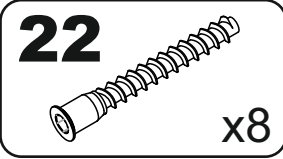
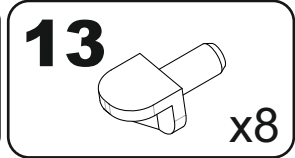
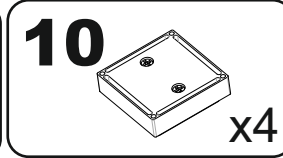
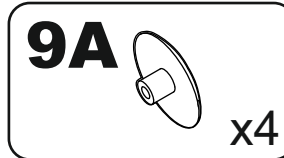
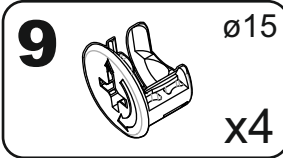
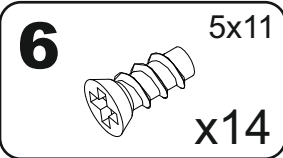
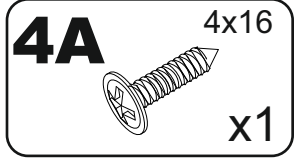
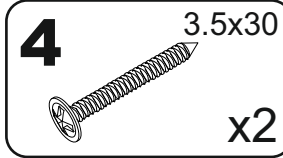
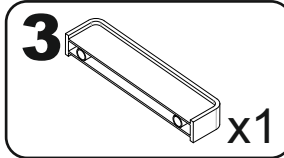
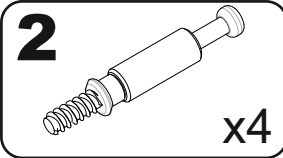
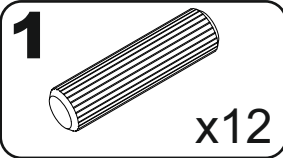
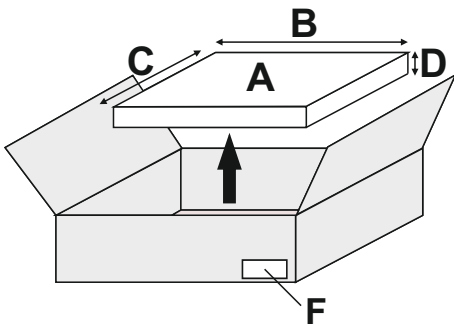
x4



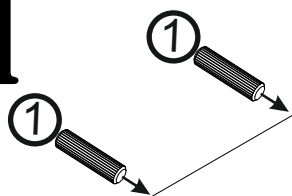
# D



A	B (mm)	C (mm)	D (mm)	E	F
D01	602	333	16	x1	1/6
D02	602	333	16	x1	1/6
D03	1674	333	16	x1	2/6
D04	1674	333	16	x1	2/6
D10	568	290	16	x2	1/6
D20	568	301	16	x1	1/6
D30	1684	578	3	x1	3/6
D40	1702	596	16	x1	3/6
D50	980	440	4	x1	3/6

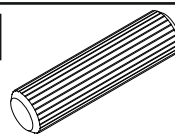


**1**



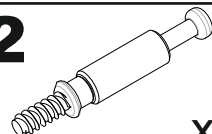
D03

**1**

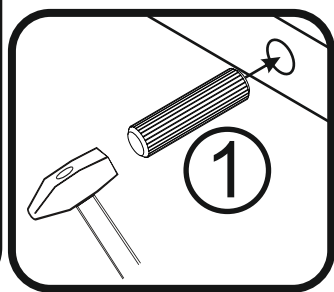
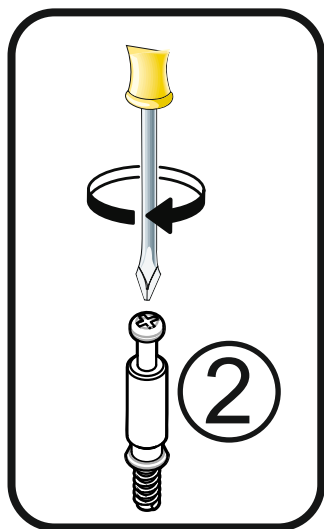
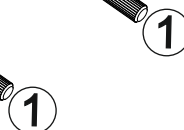
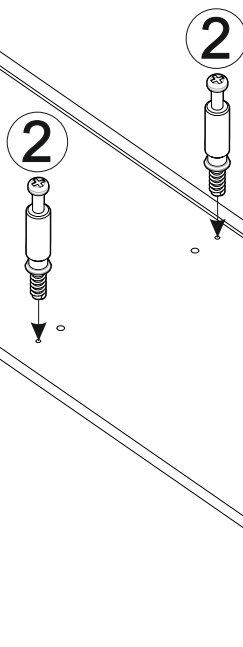


x4

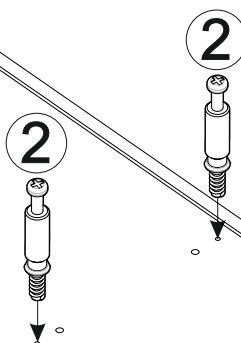
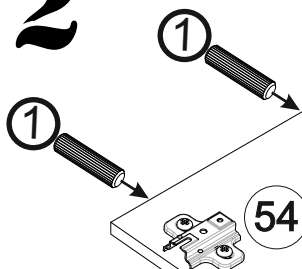
**2**



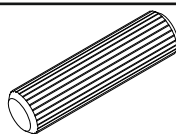
x2



**2**

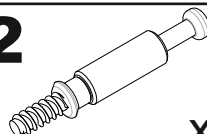


**1**



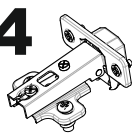
x4

**2**



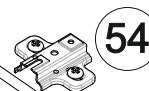
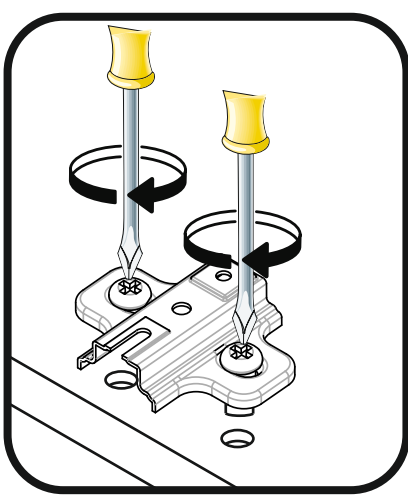
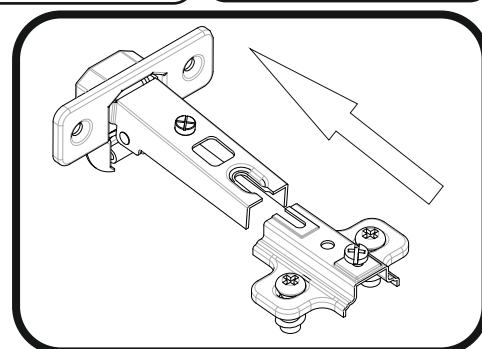
x2

**54**

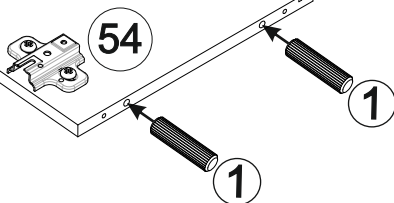


ø35

x3

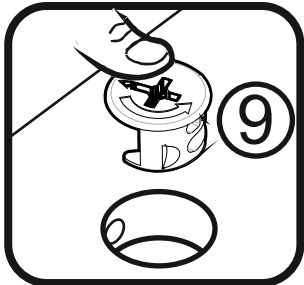
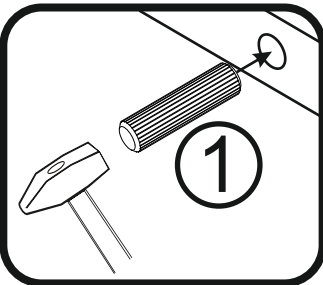
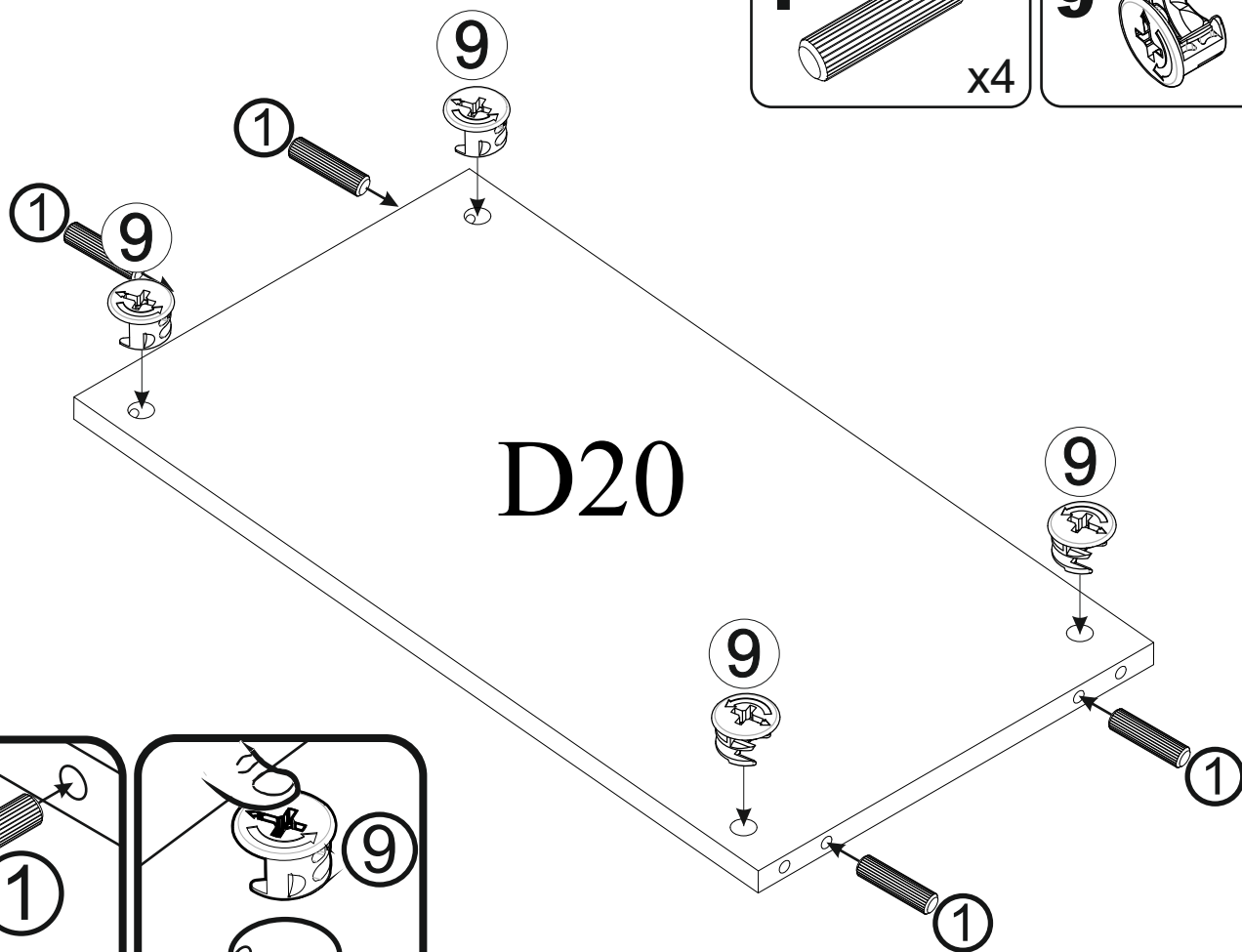
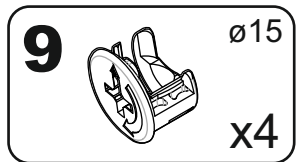
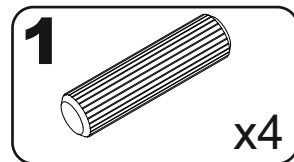


D04

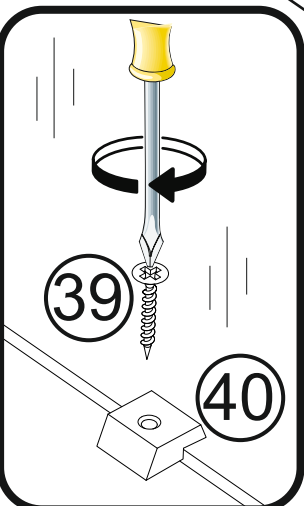
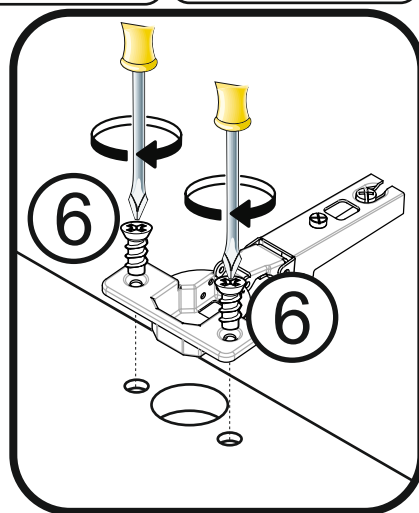
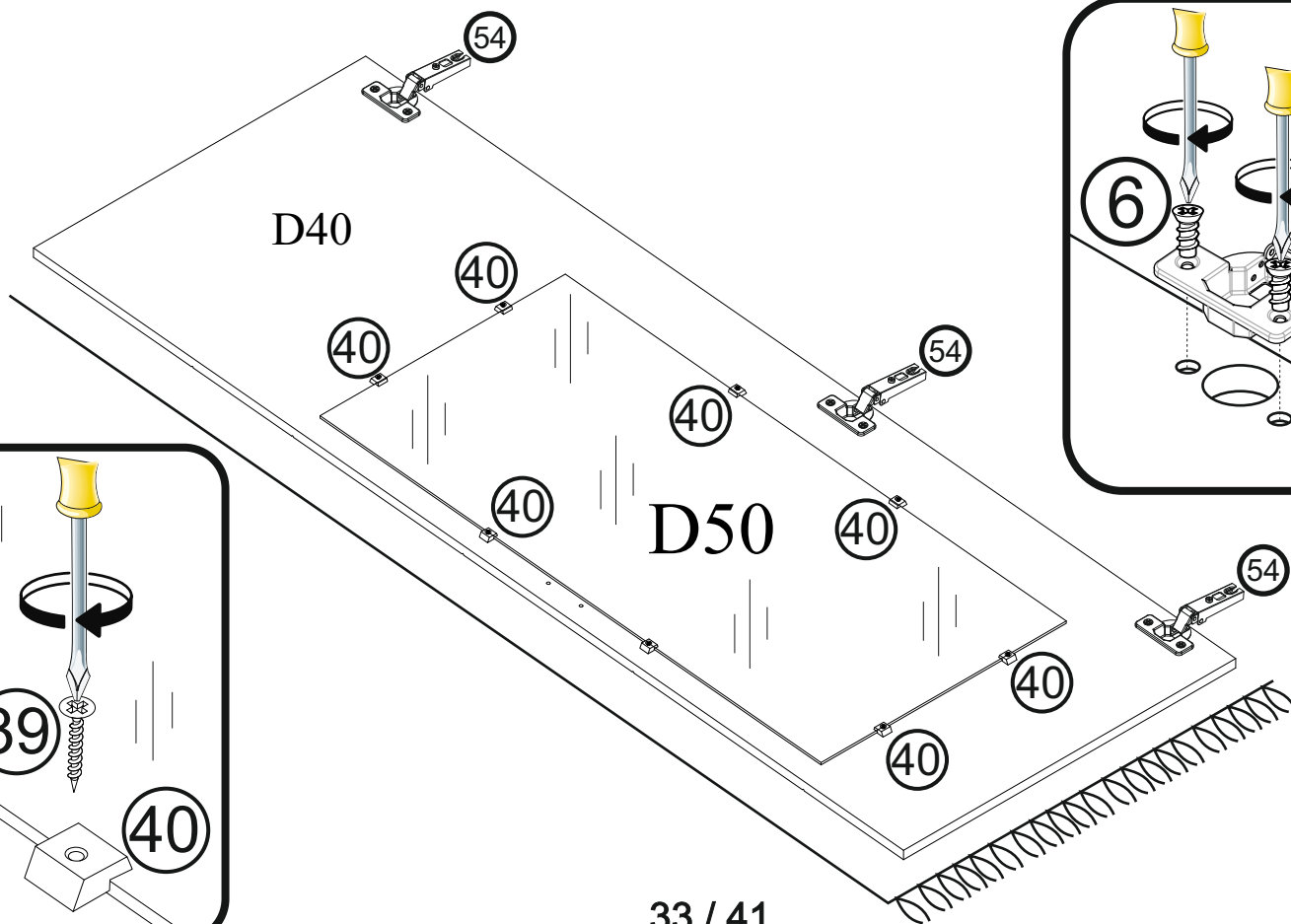
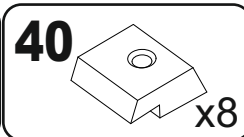
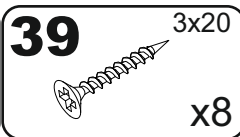
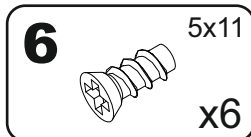




# 3

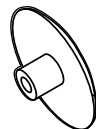


# 4



# 5

## 9A

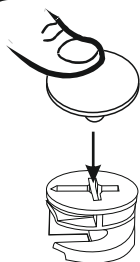


x4

D03

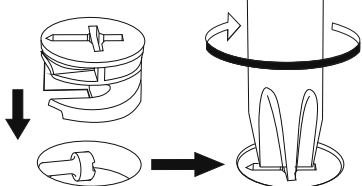
D04

D20



9A

9



# 6

## 22



x4

## 22A



x4

D01

22

22

22

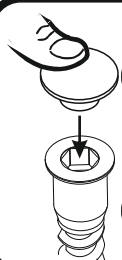
22

26

22

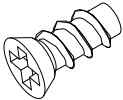
22A

22



7

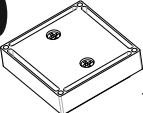
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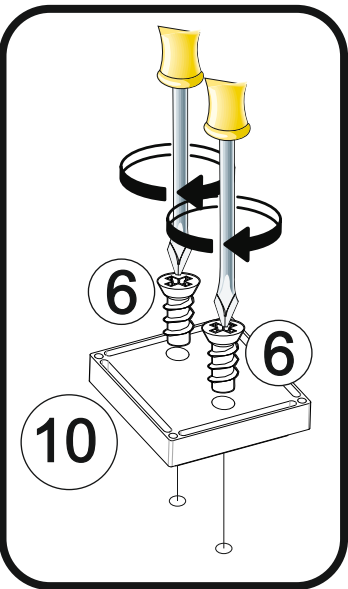
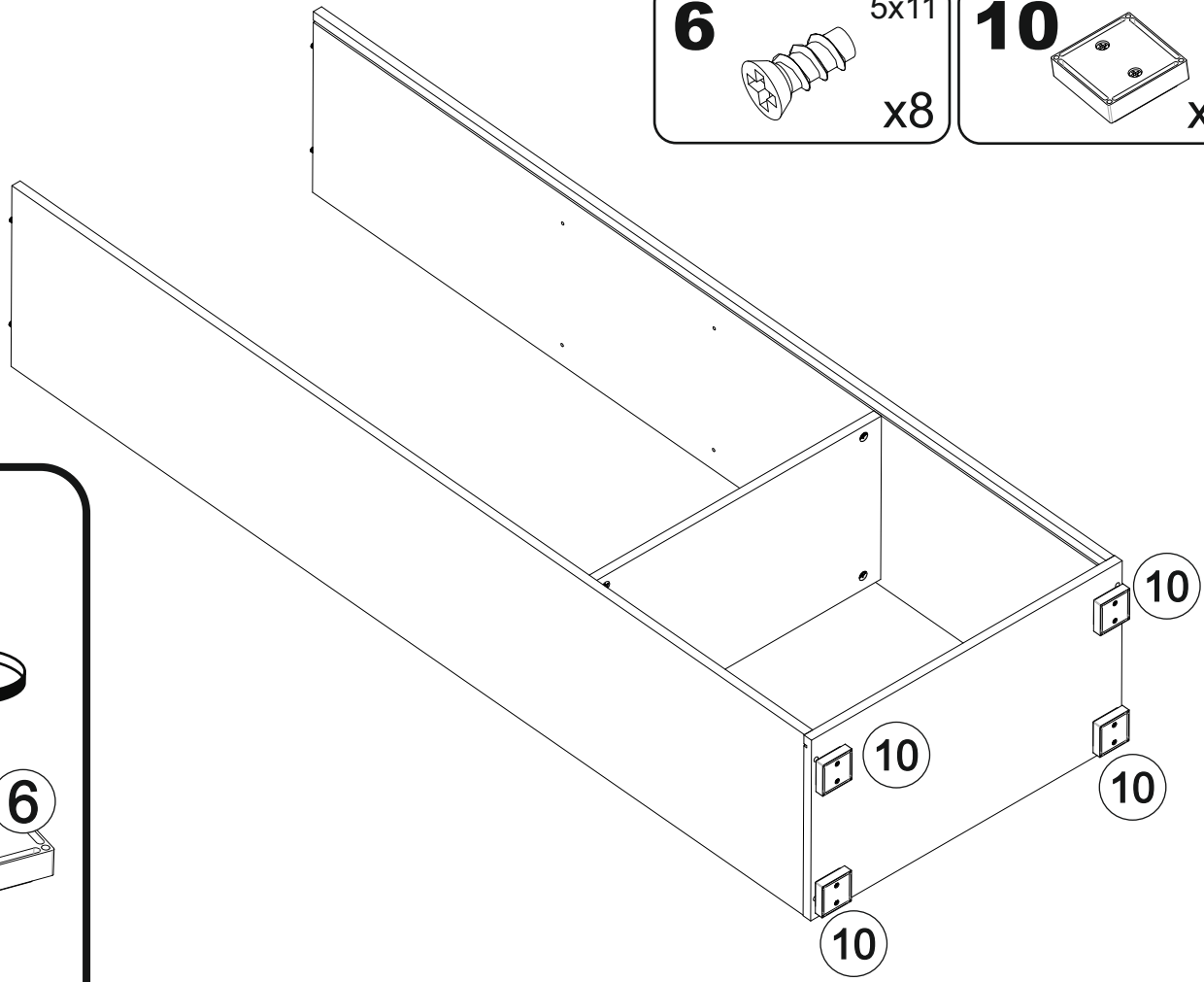
5x11

x8

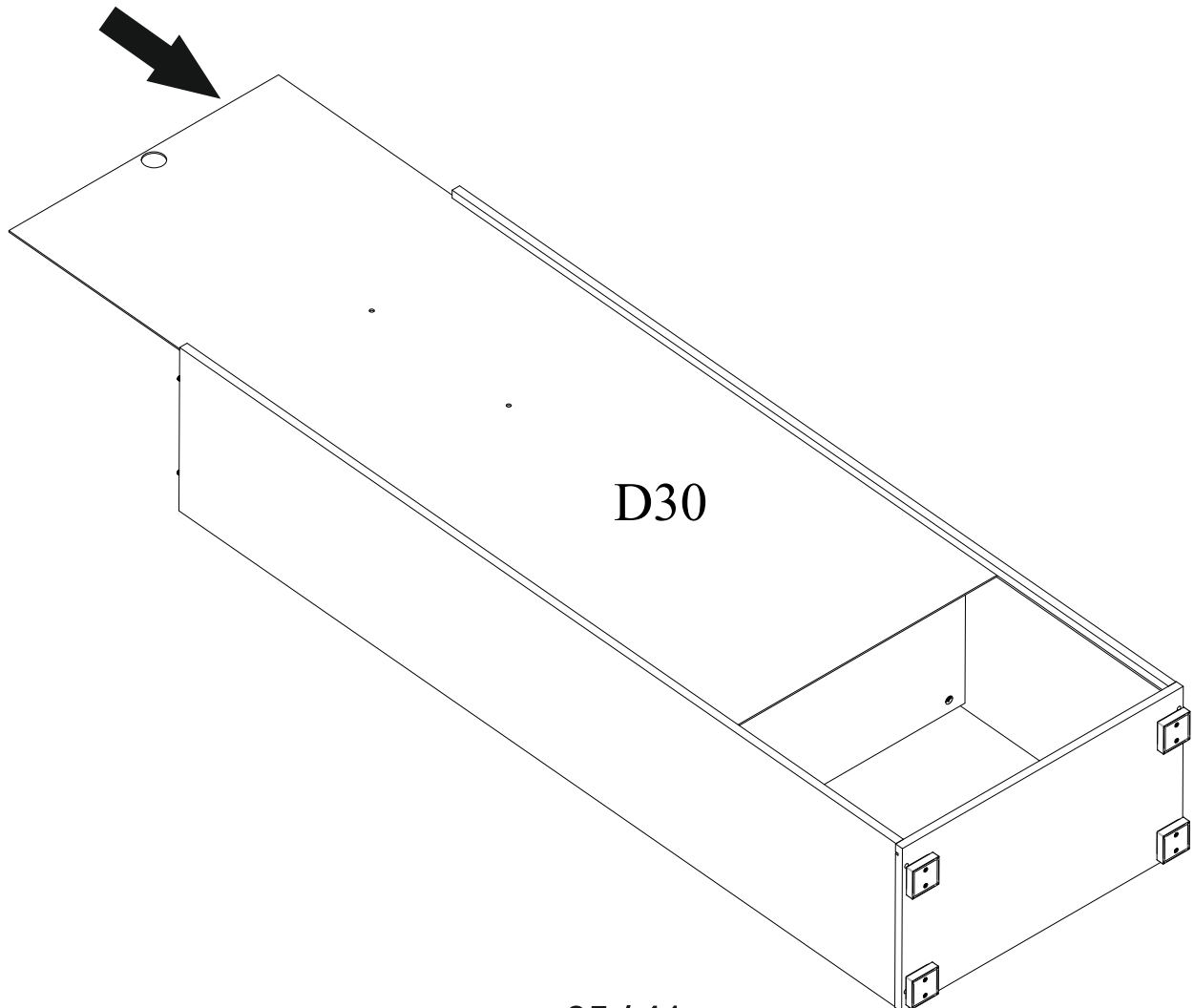
10



x4

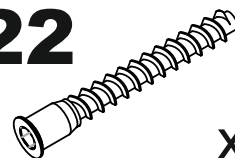


8

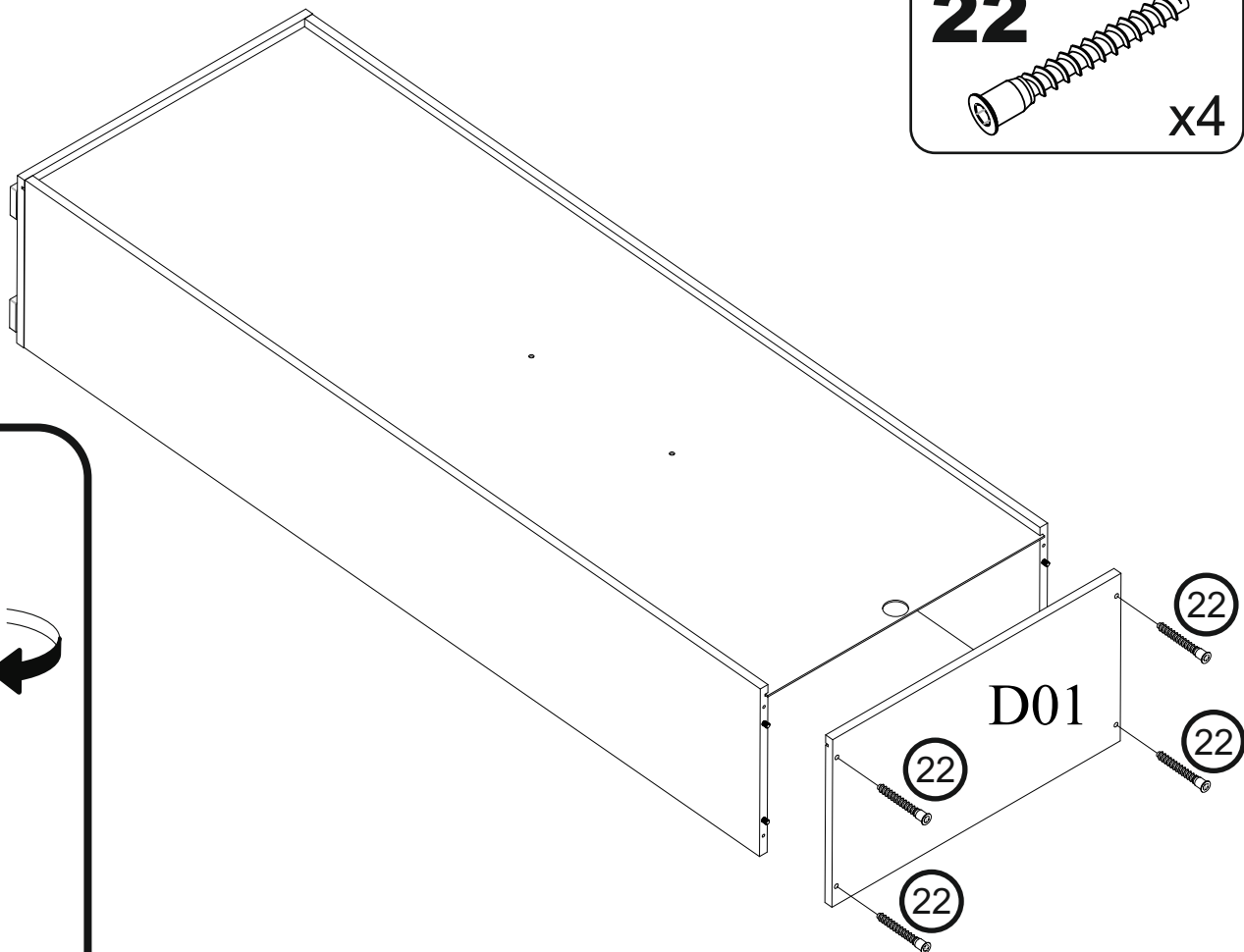


# 9

## 22

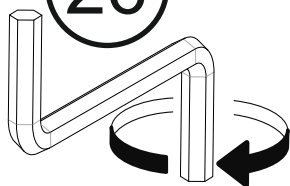


x4



D01

26

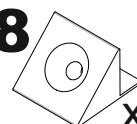


22



# 10

## 38



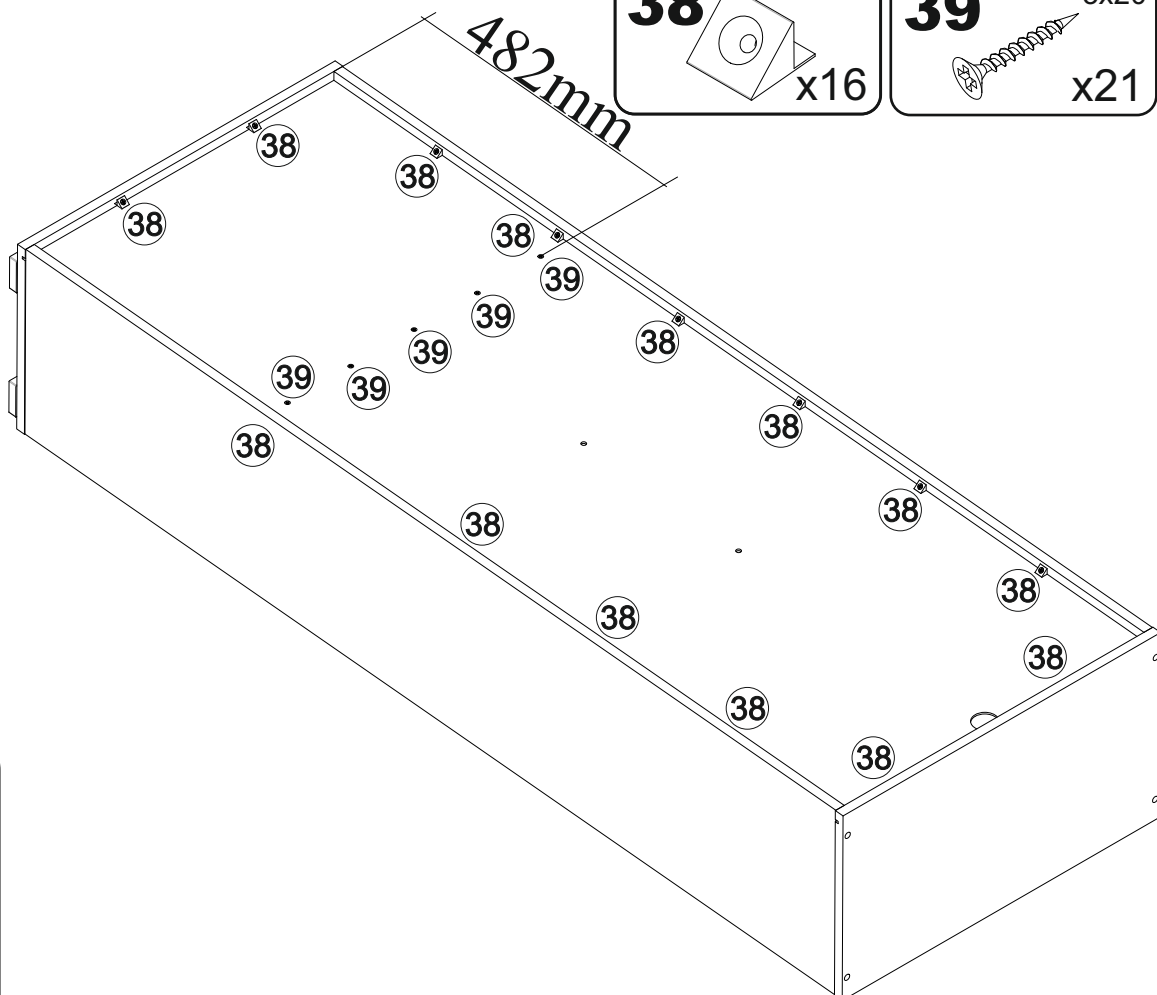
x16

## 39



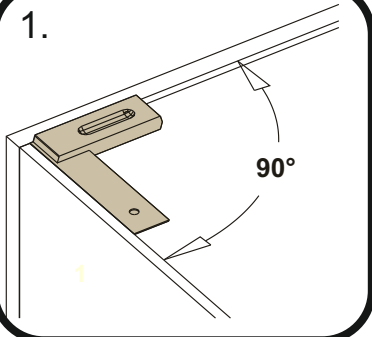
3x20

x21



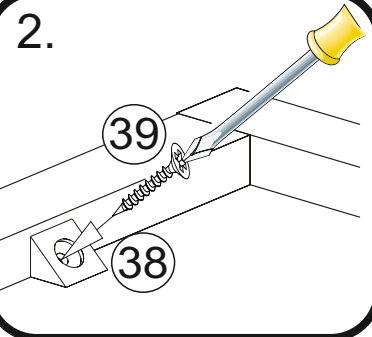
482mm

1.

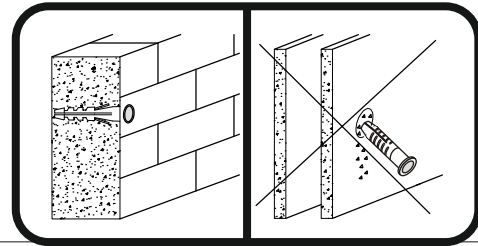
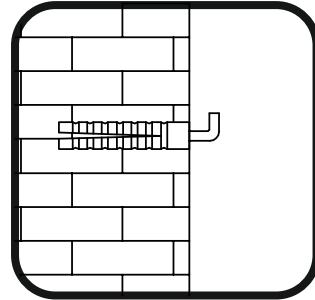
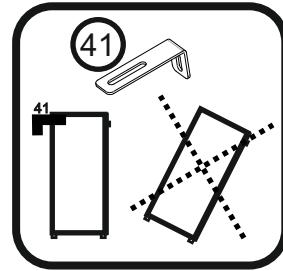
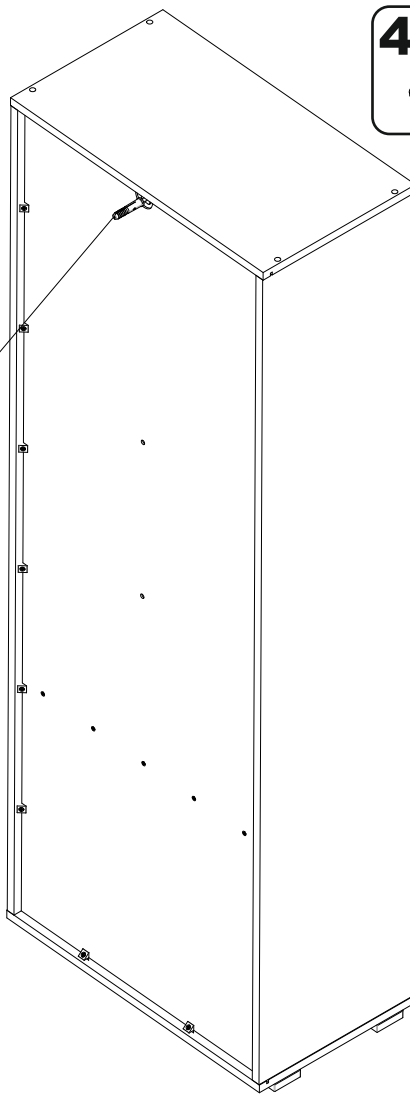
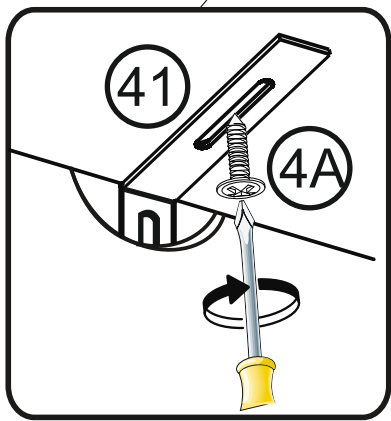
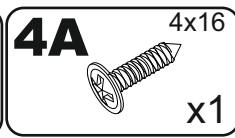
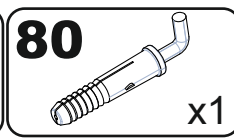
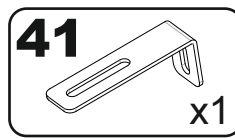


90°

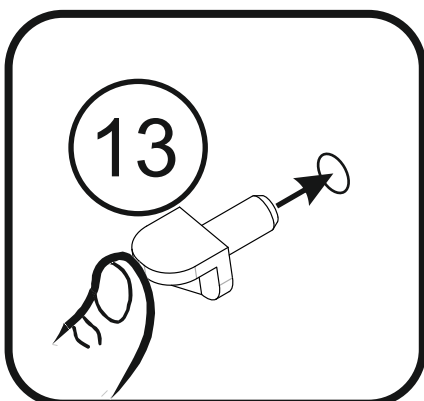
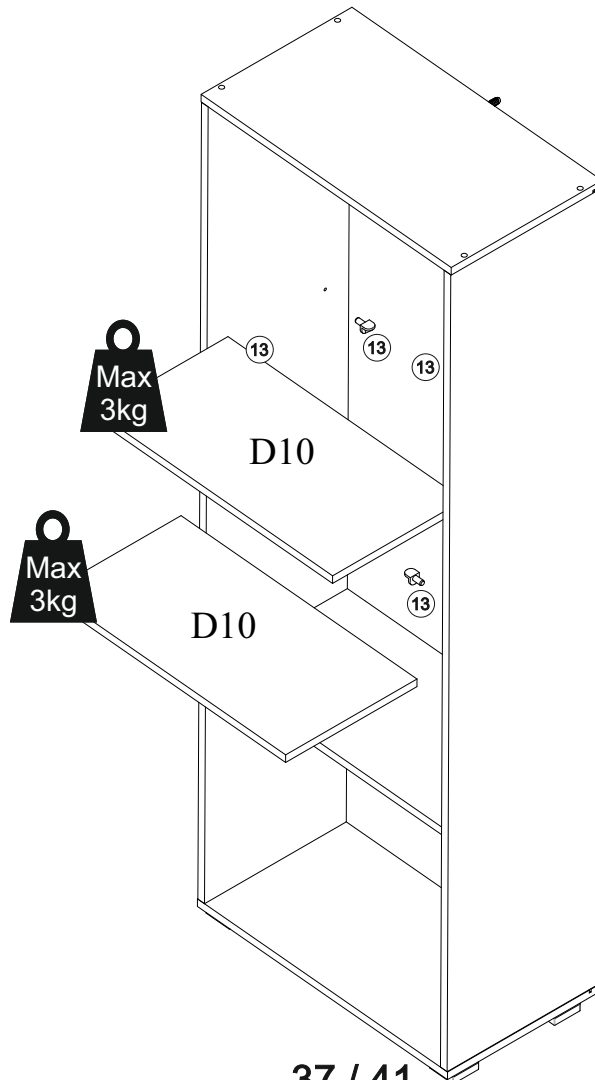
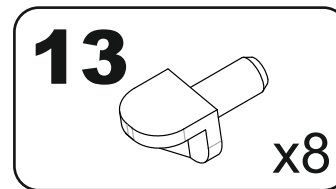
2.



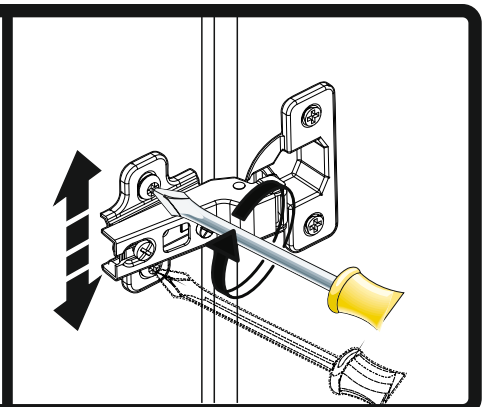
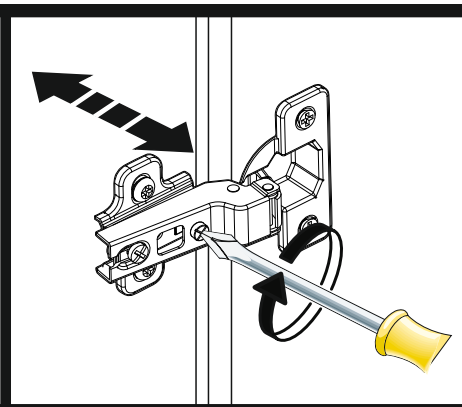
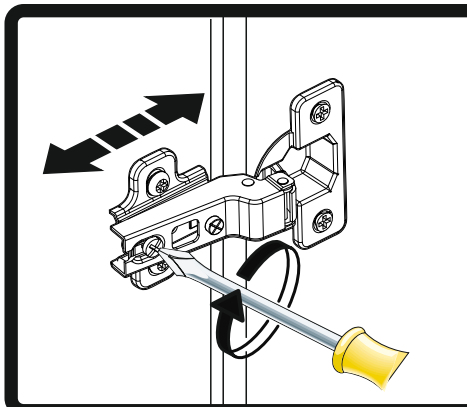
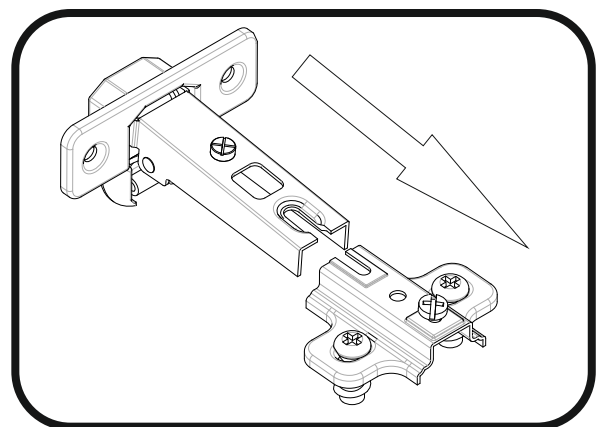
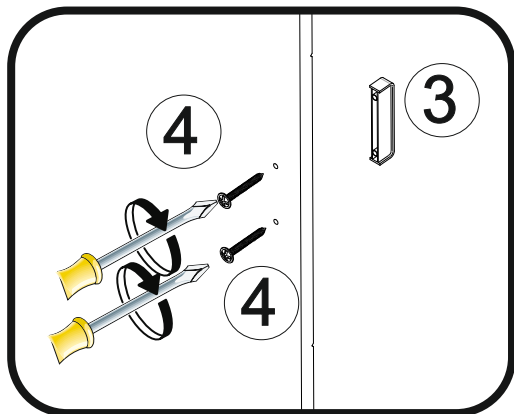
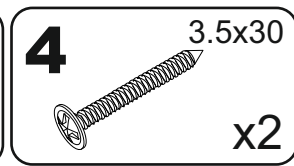
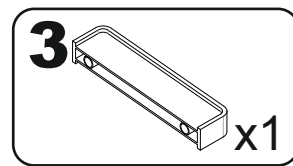
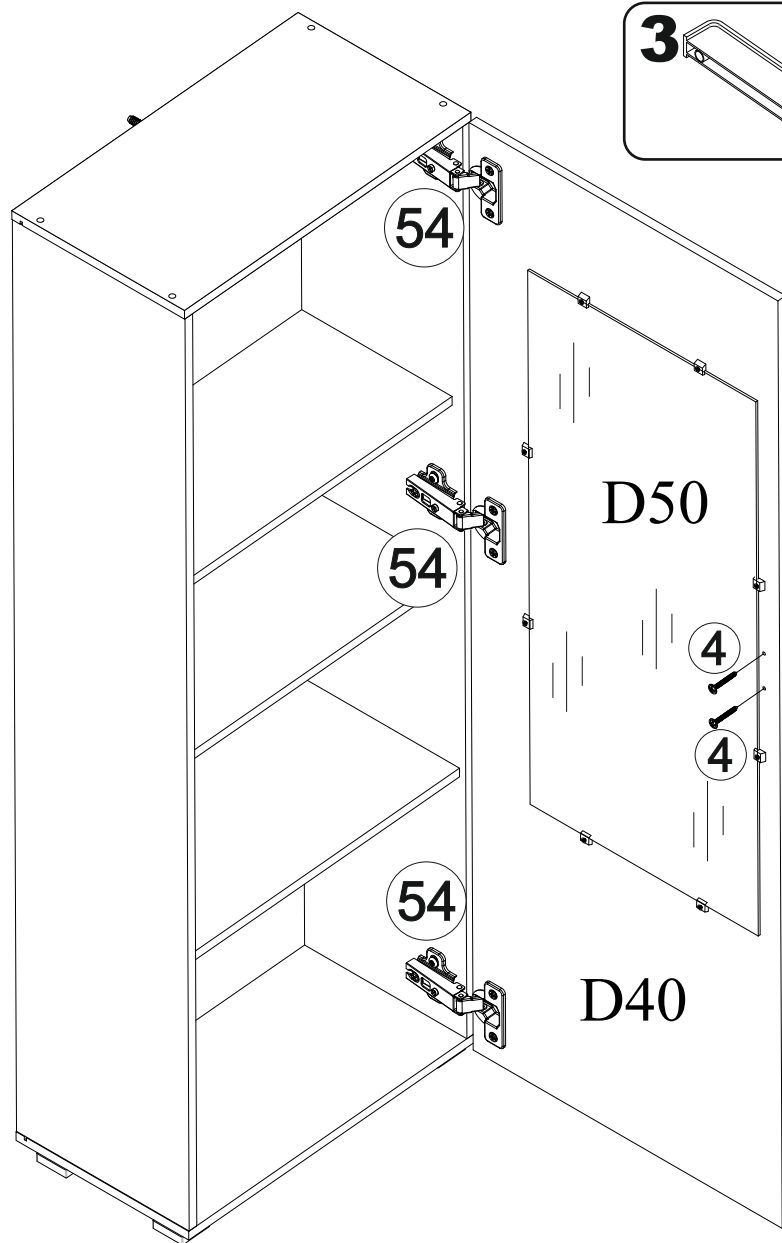
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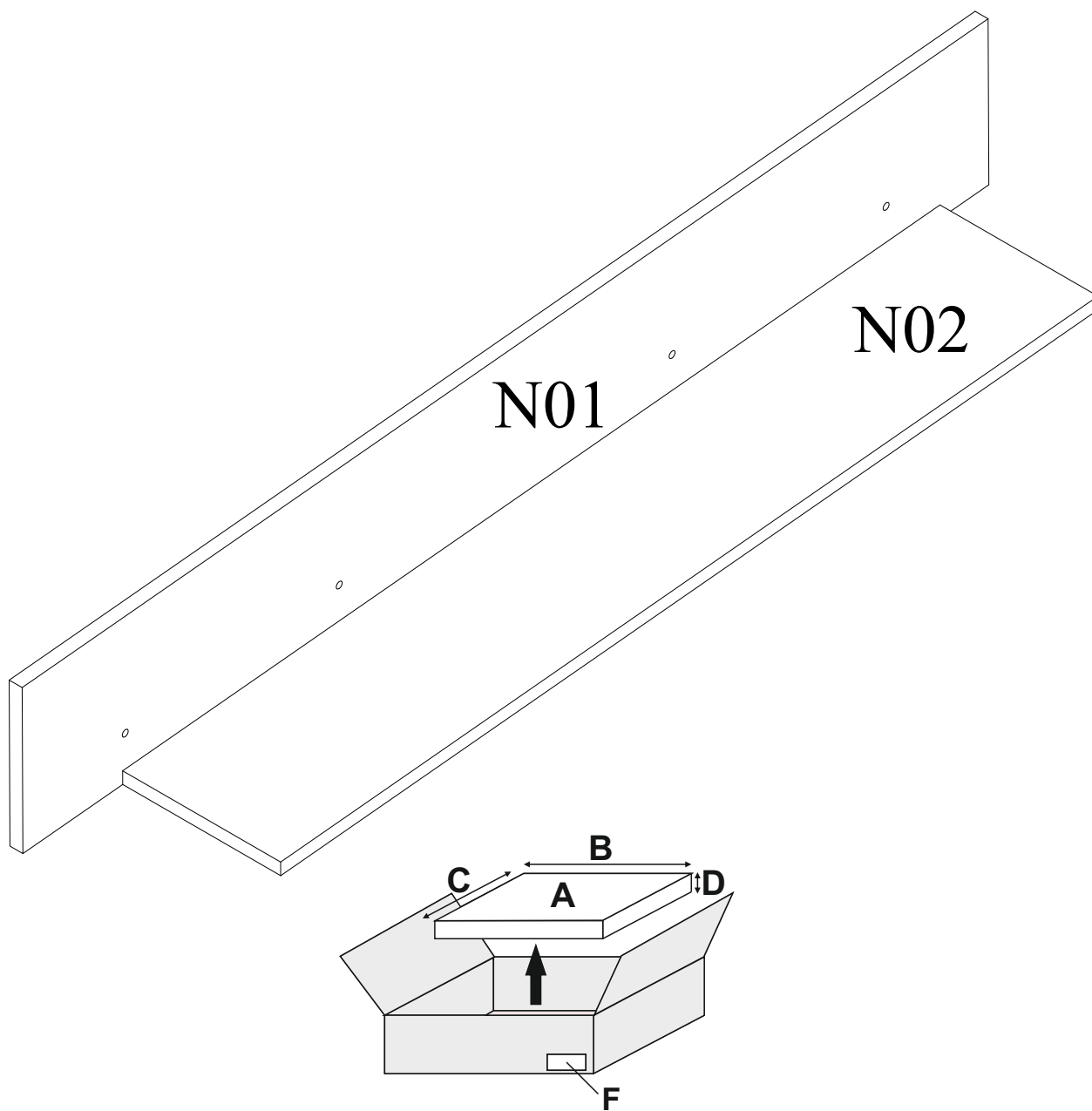
# 12



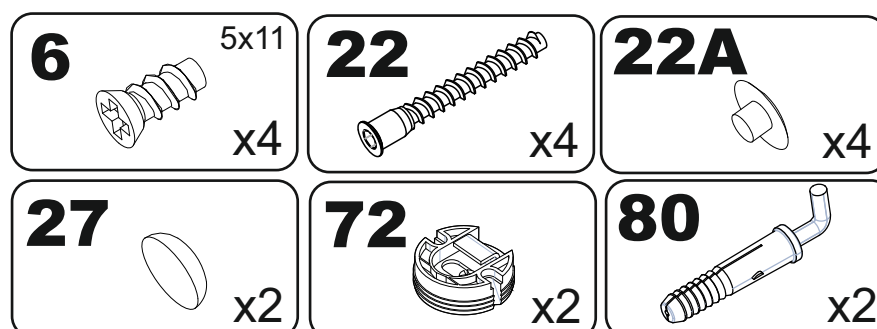
# 13



# N

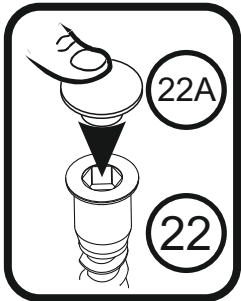
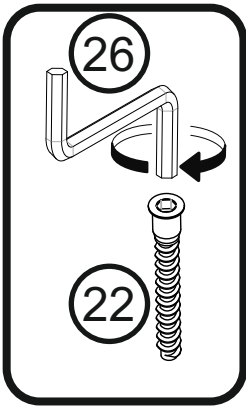
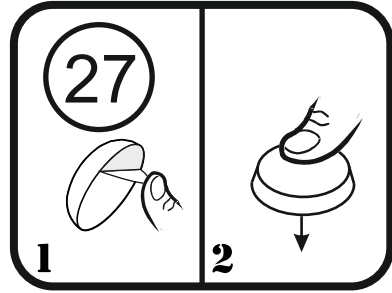
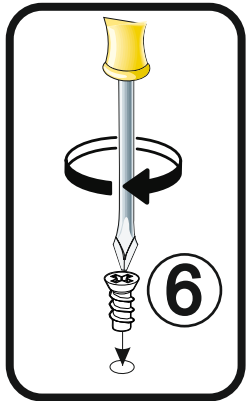
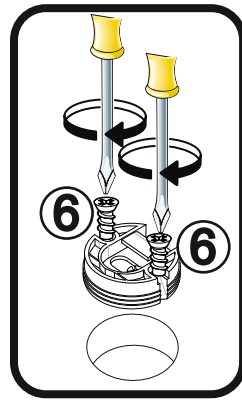
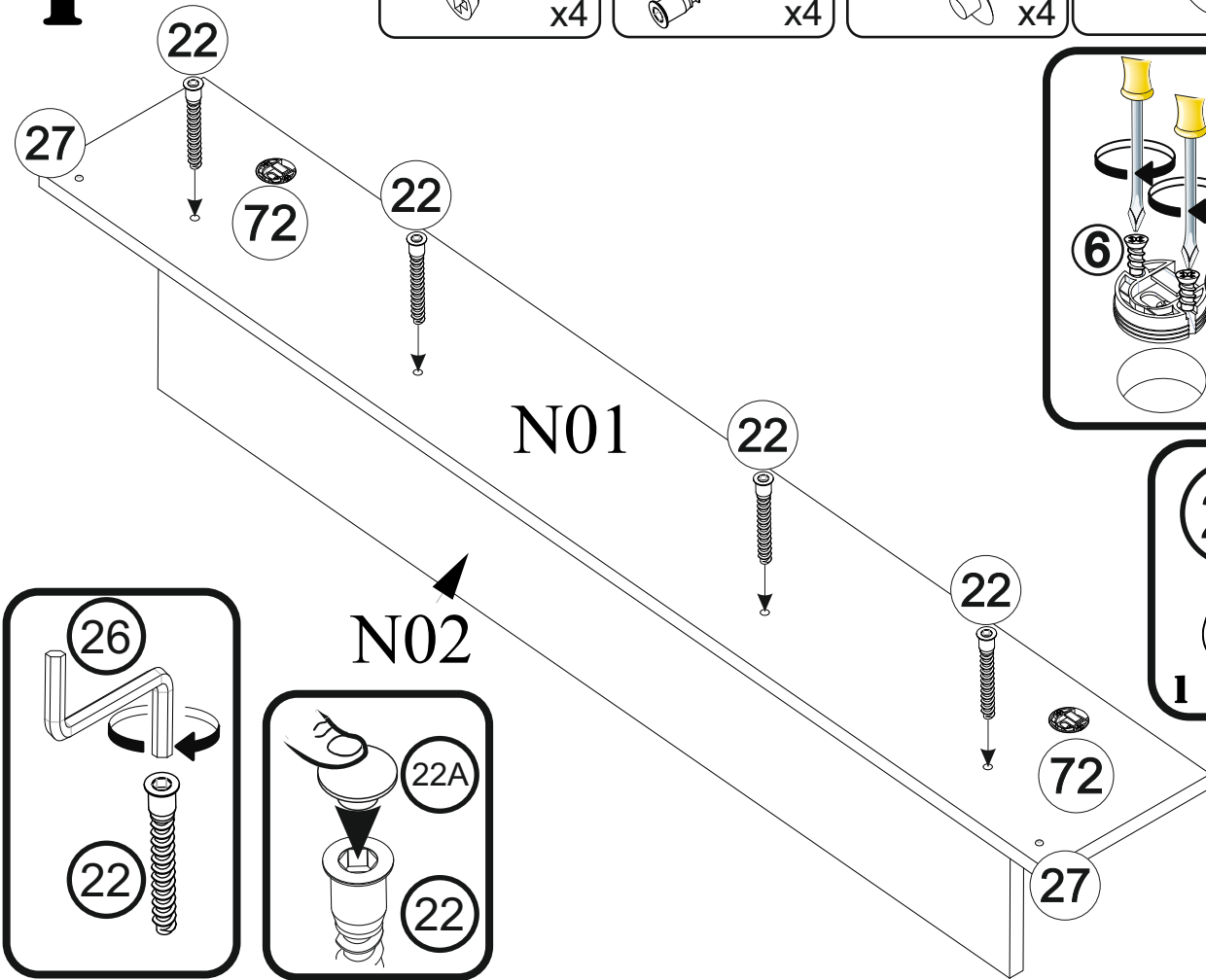
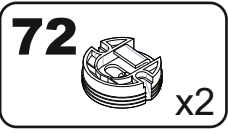
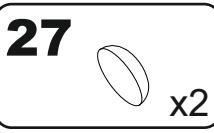
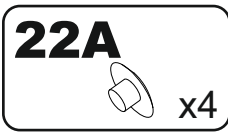
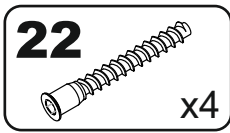
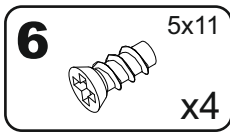


A	B (mm)	C (mm)	D (mm)		F
N01	1300	195	16	1	x/x
N02	1100	195	16	1	x/x

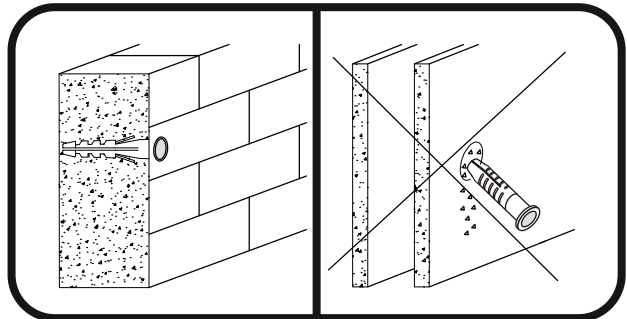
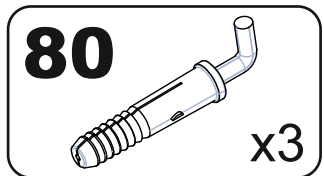
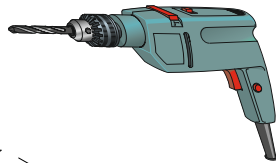
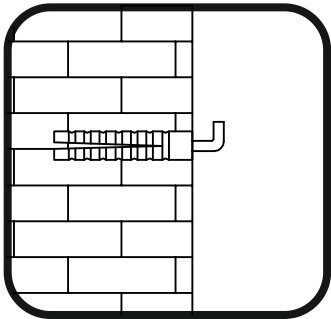


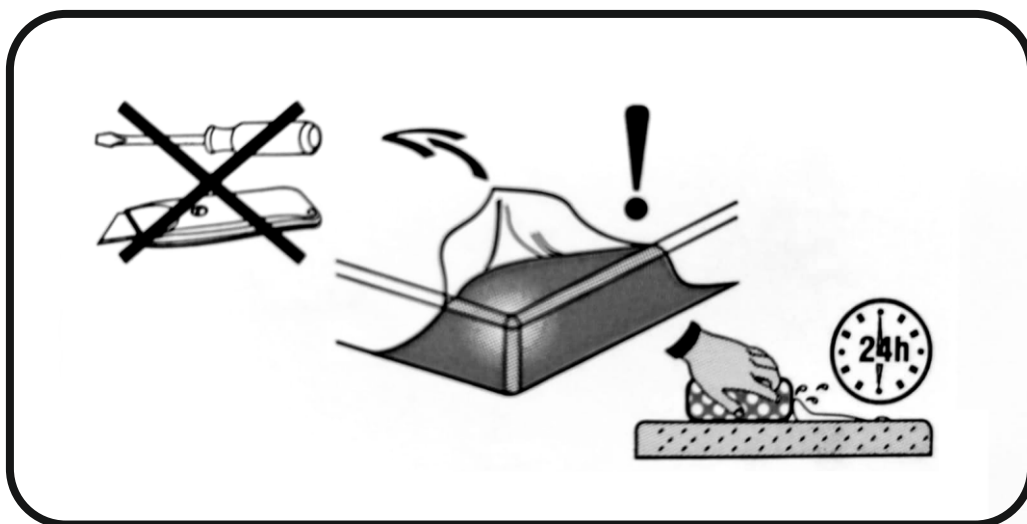
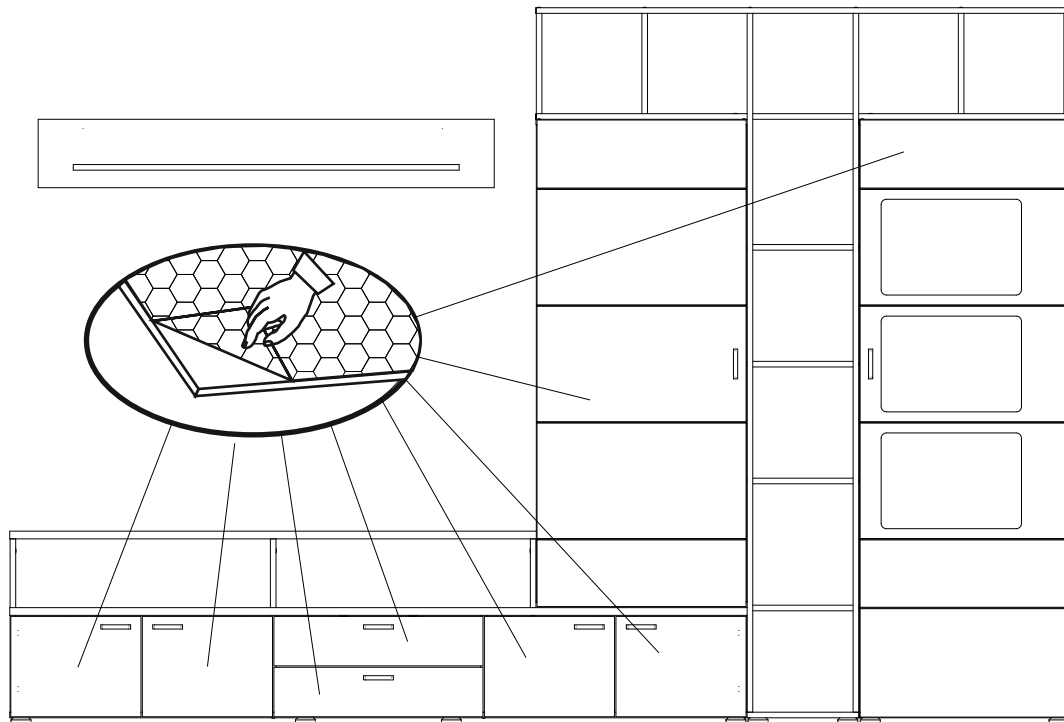


# 1



# 2





OPTION

Möbel Name:

SKYLIGHT 3

89013

Hergestellt im:

**PPHU BOMA**  
Kazimierzowo 3c  
82-300 Elbląg  
Polen

Hergestellt für:

**BEGA GRUPPE**  
Pyromonter Straße 78  
D - 32676 Lügde

