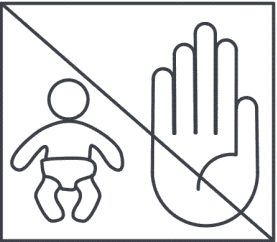
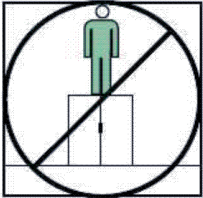
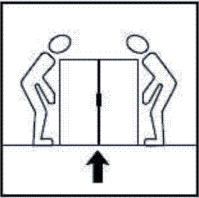
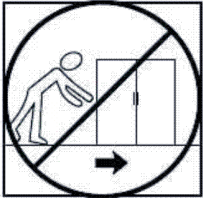
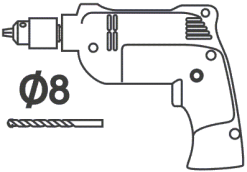
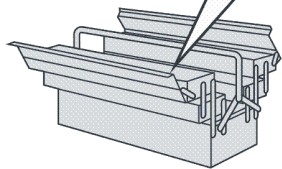
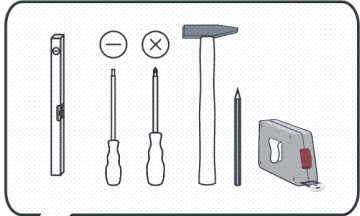
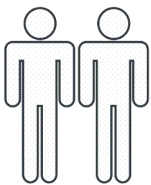
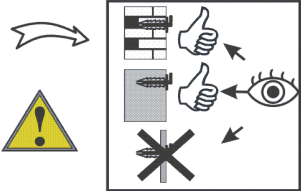
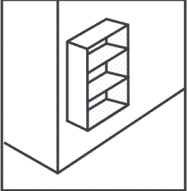
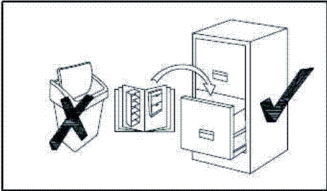
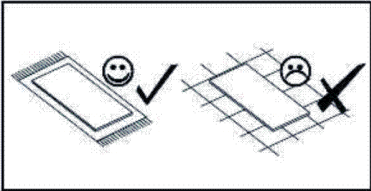
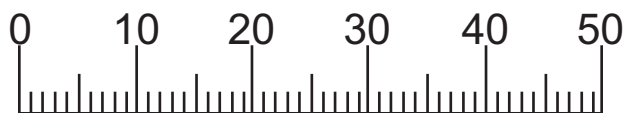
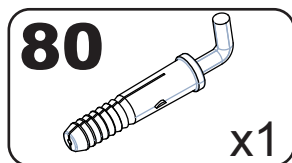
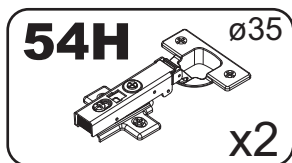
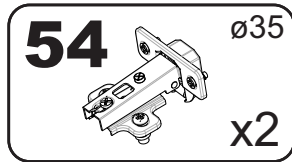
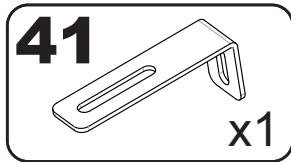
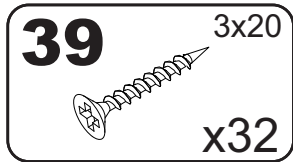
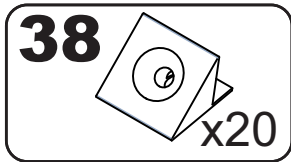
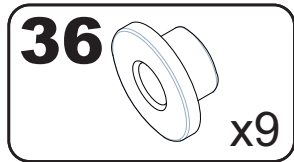
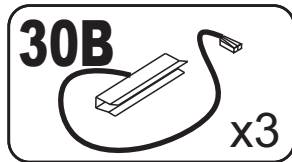
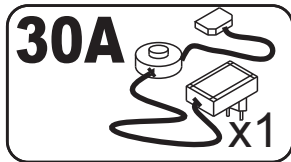
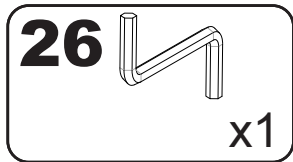
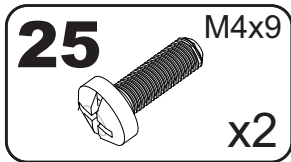
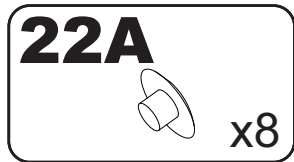
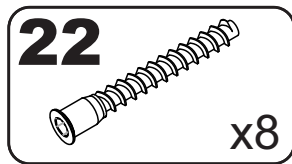
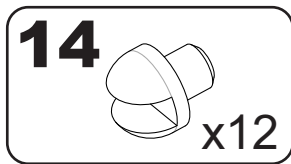
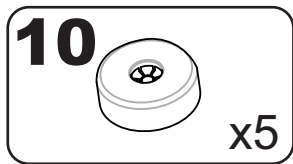
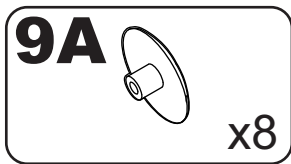
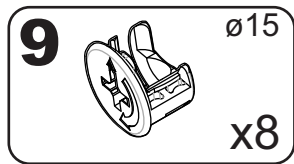
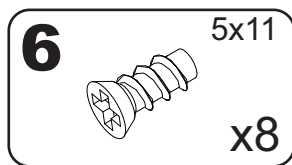
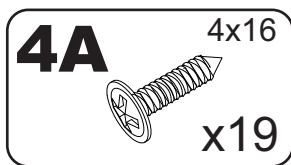
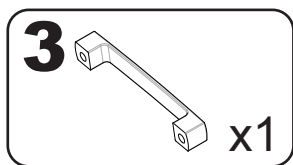
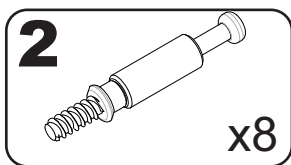
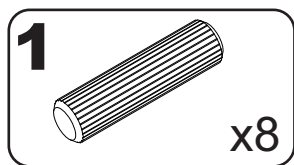
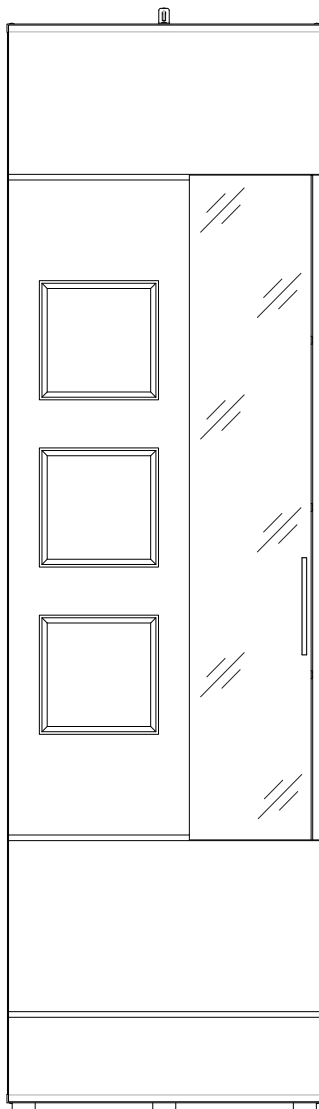
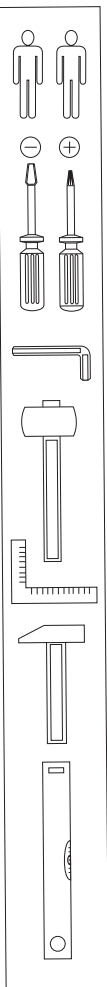
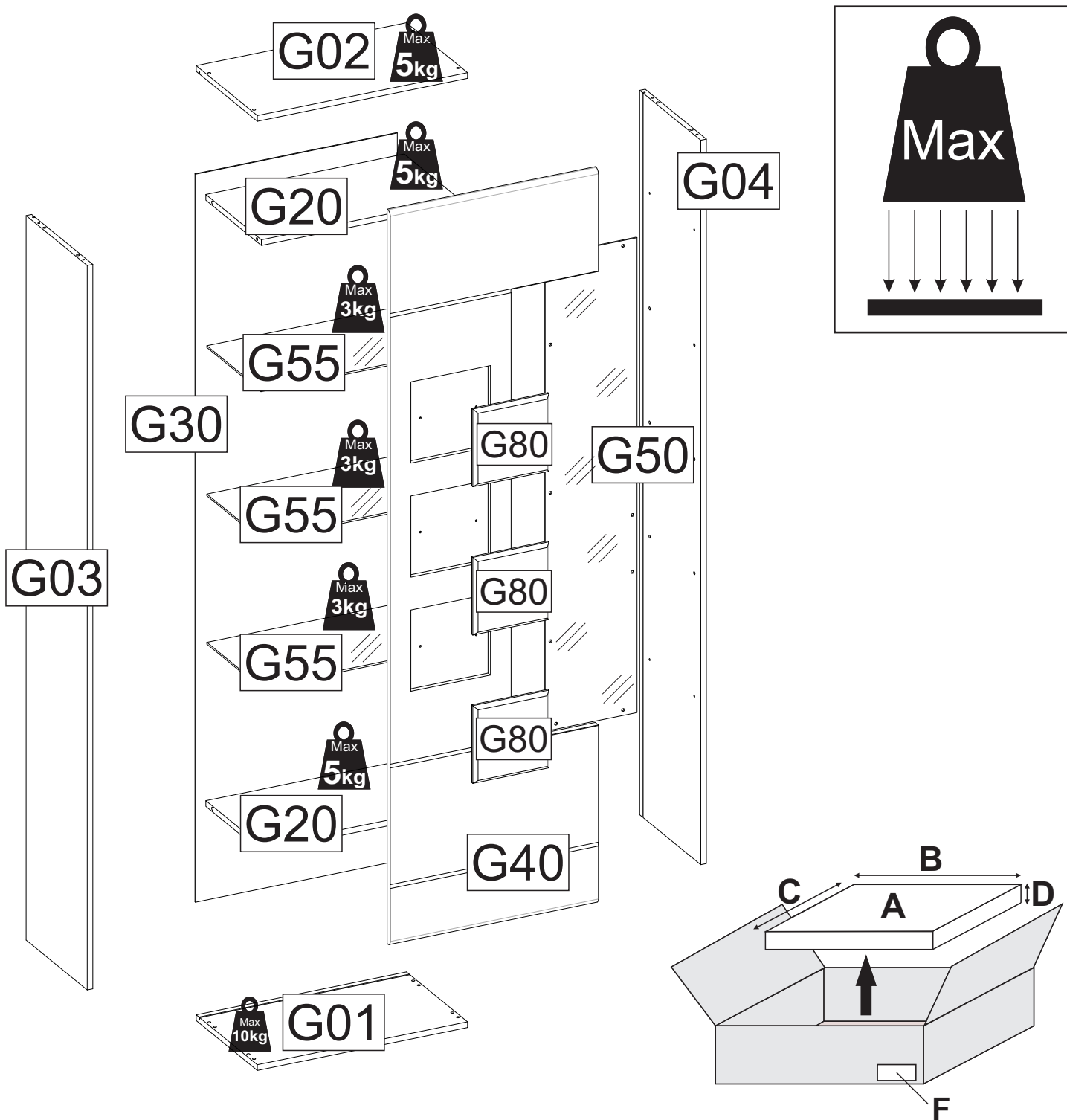


90 min

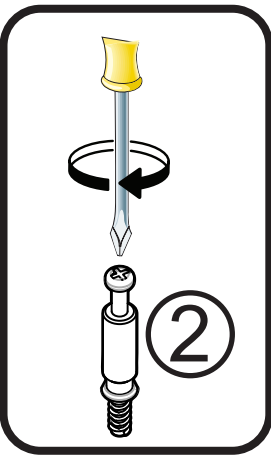
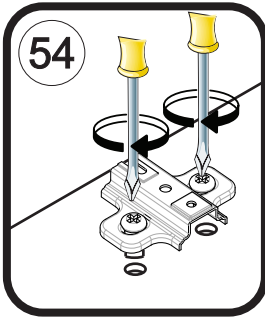
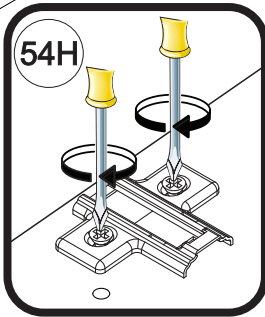
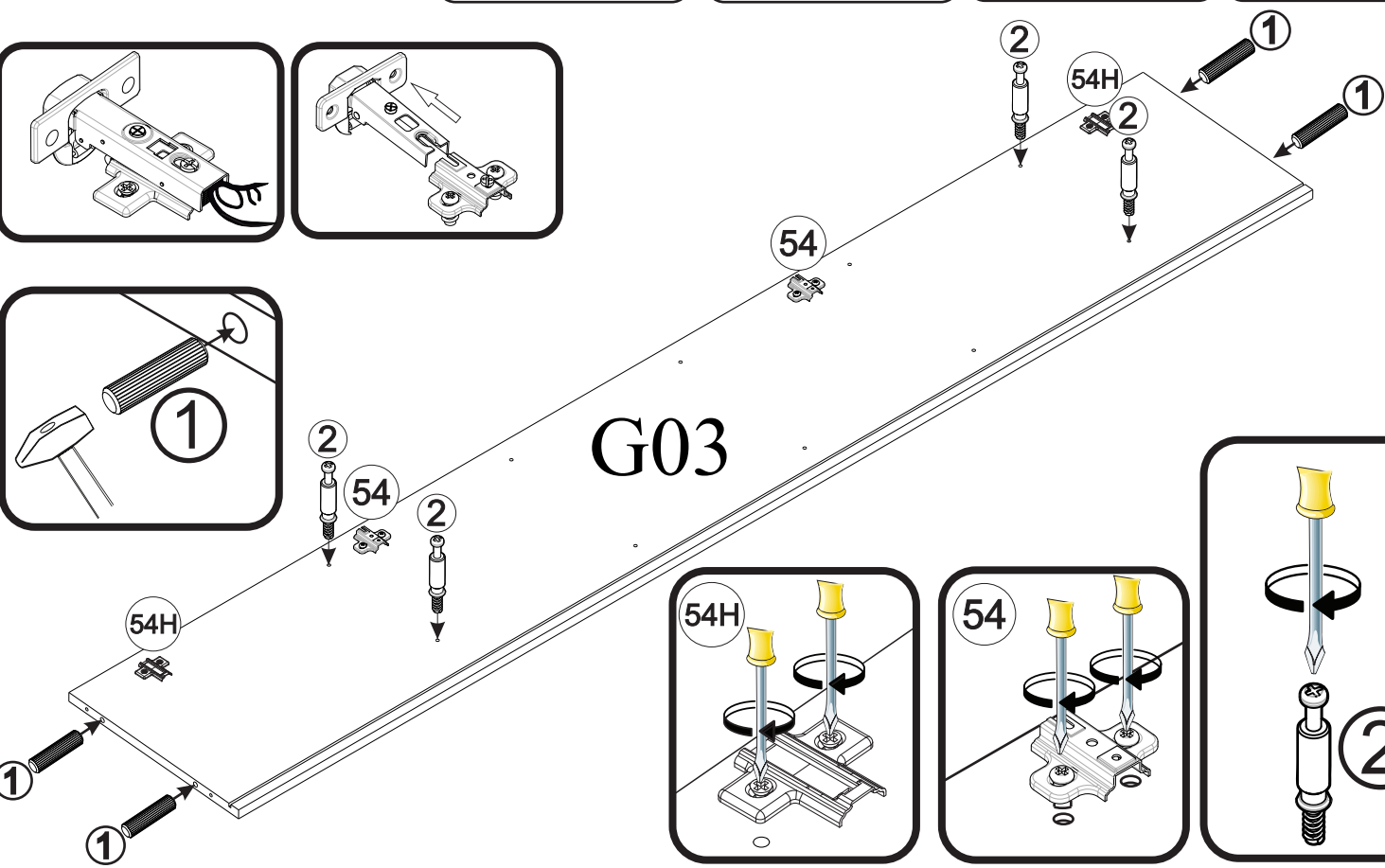
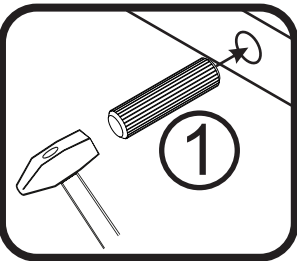
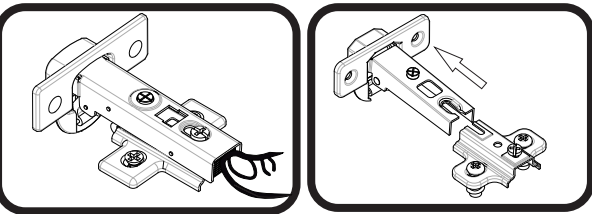
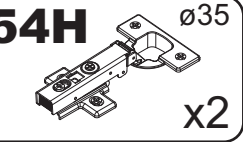
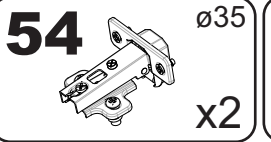
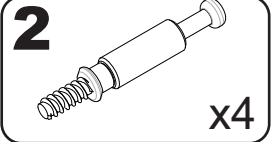
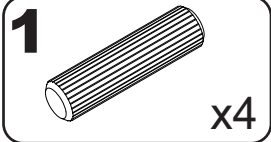




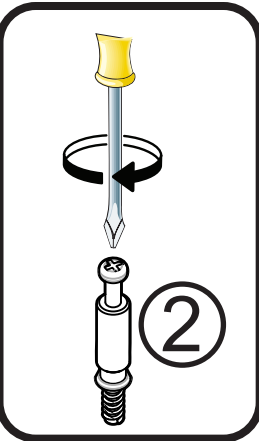
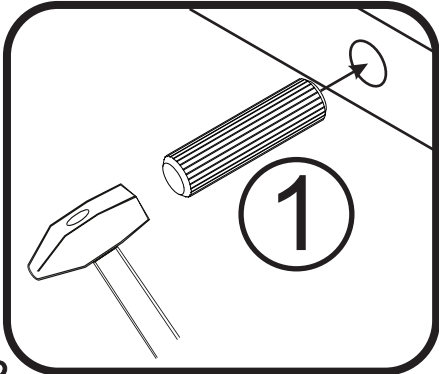
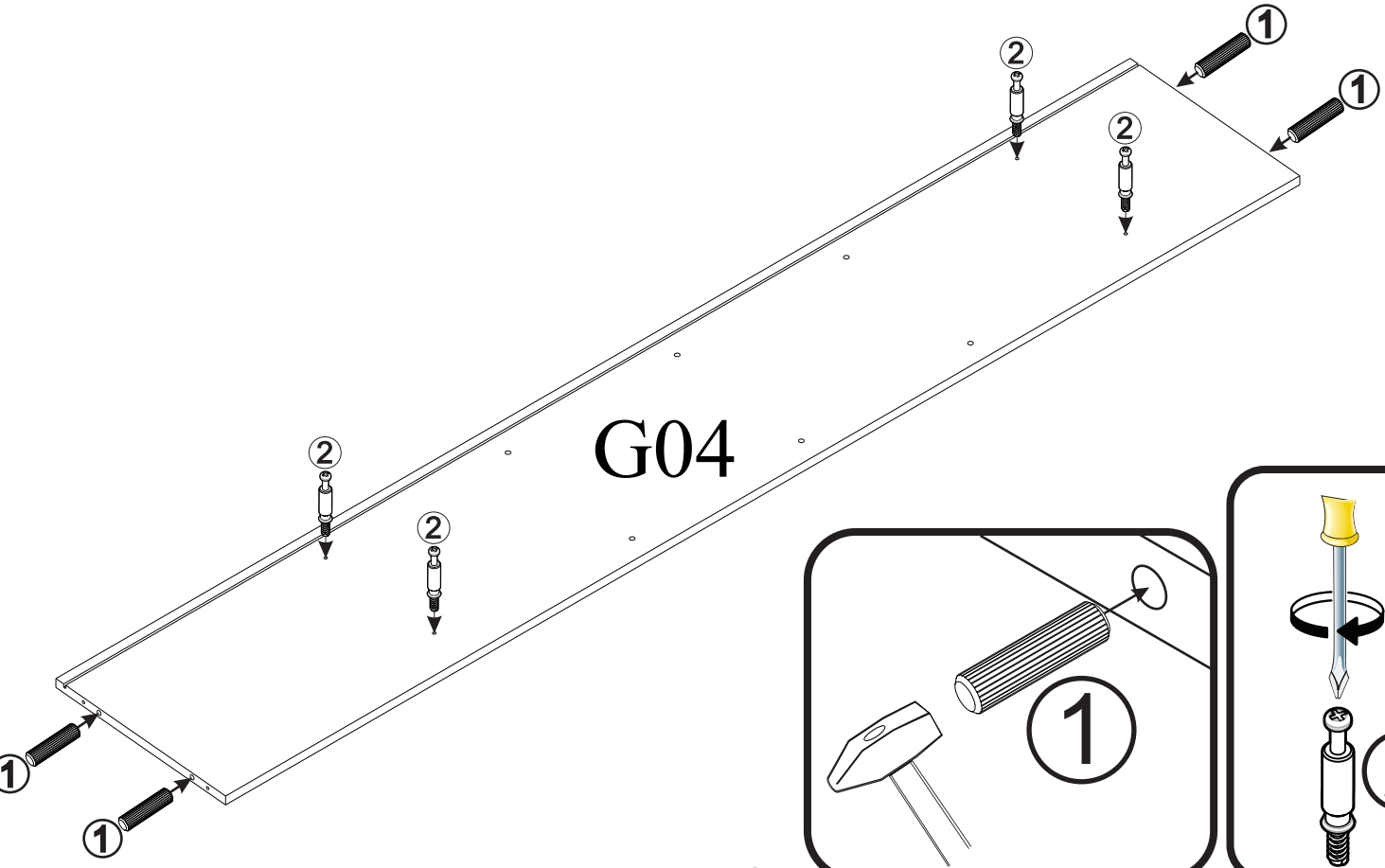
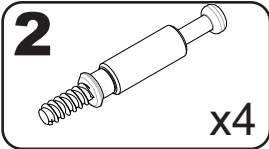
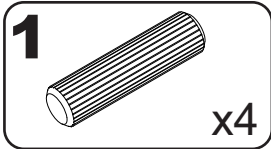


A	B (mm)	C (mm)	D (mm)	E	F
G01	602	350	16	1	1 2
G02	602	350	16	1	2 2
G03	2032	350	16	1	2 2
G04	2032	350	16	1	2 2
G20	568	318	16	2	1 2
G30	2042	578	3	1	2 2
G40	2060	596	18	1	2 2
G50	1332	263	4	1	2 2
G55	561	310	5	3	1 2
G80	218	218	16	3	2 2

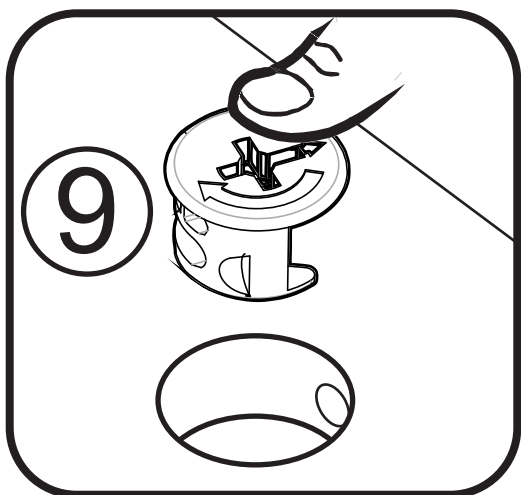
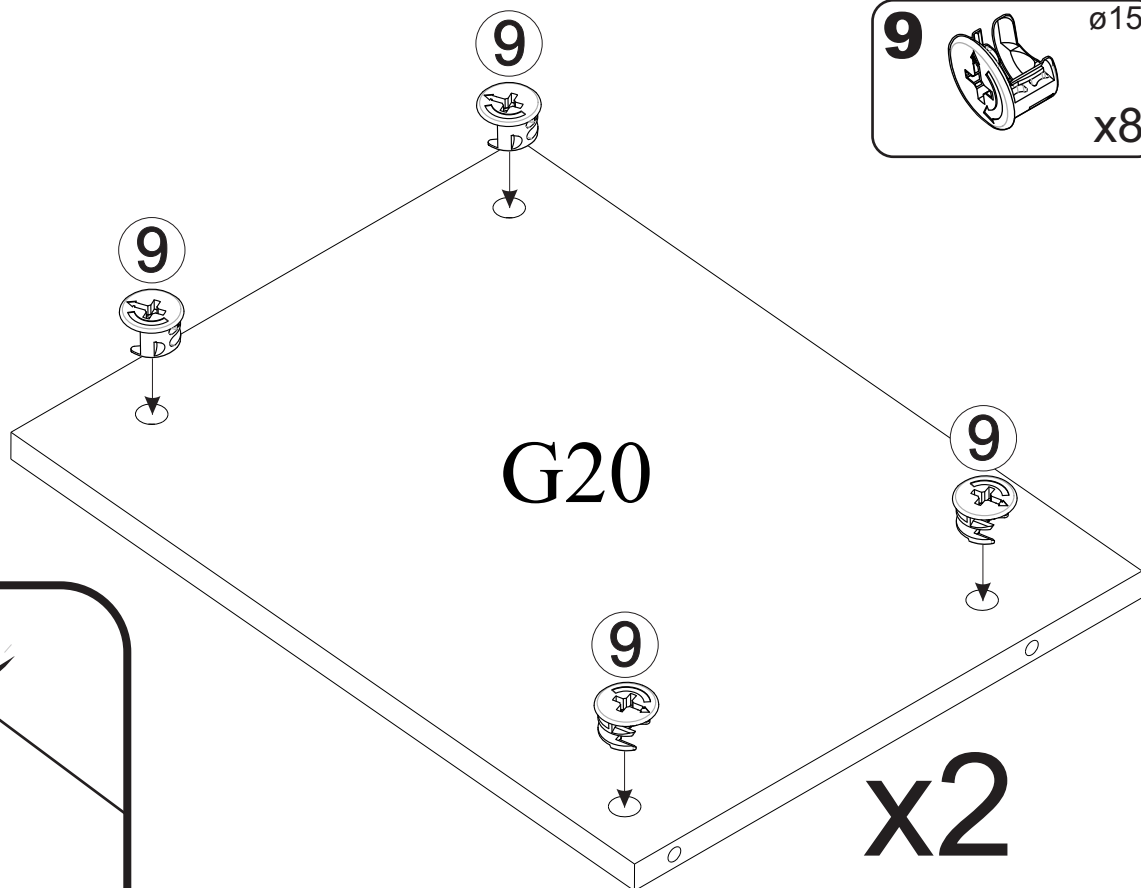
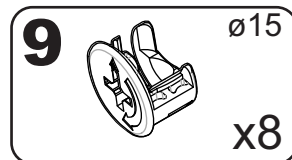
1



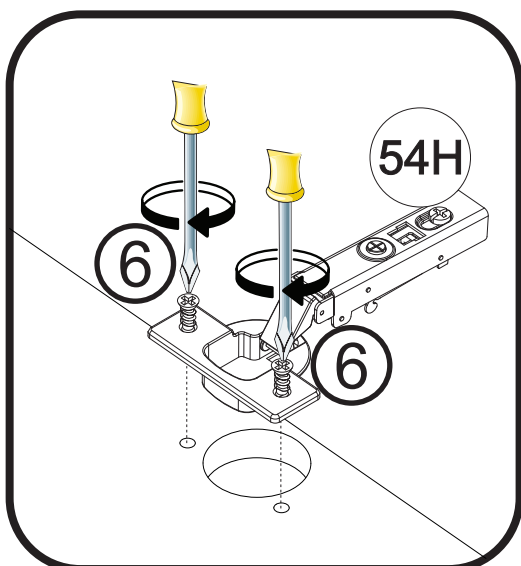
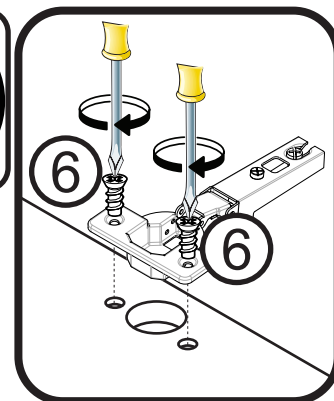
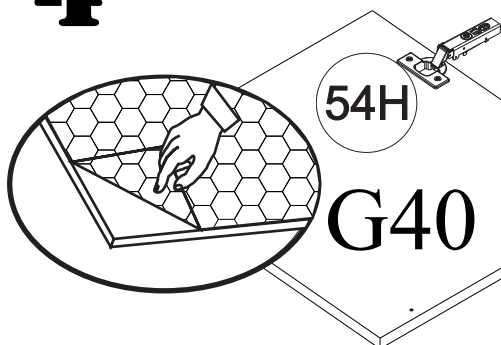
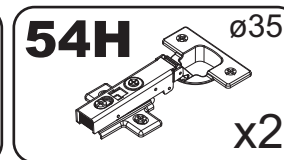
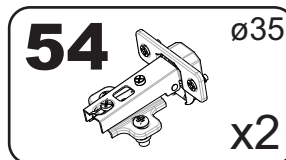
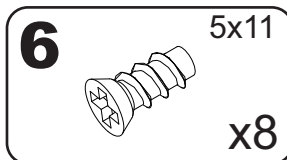
2



3

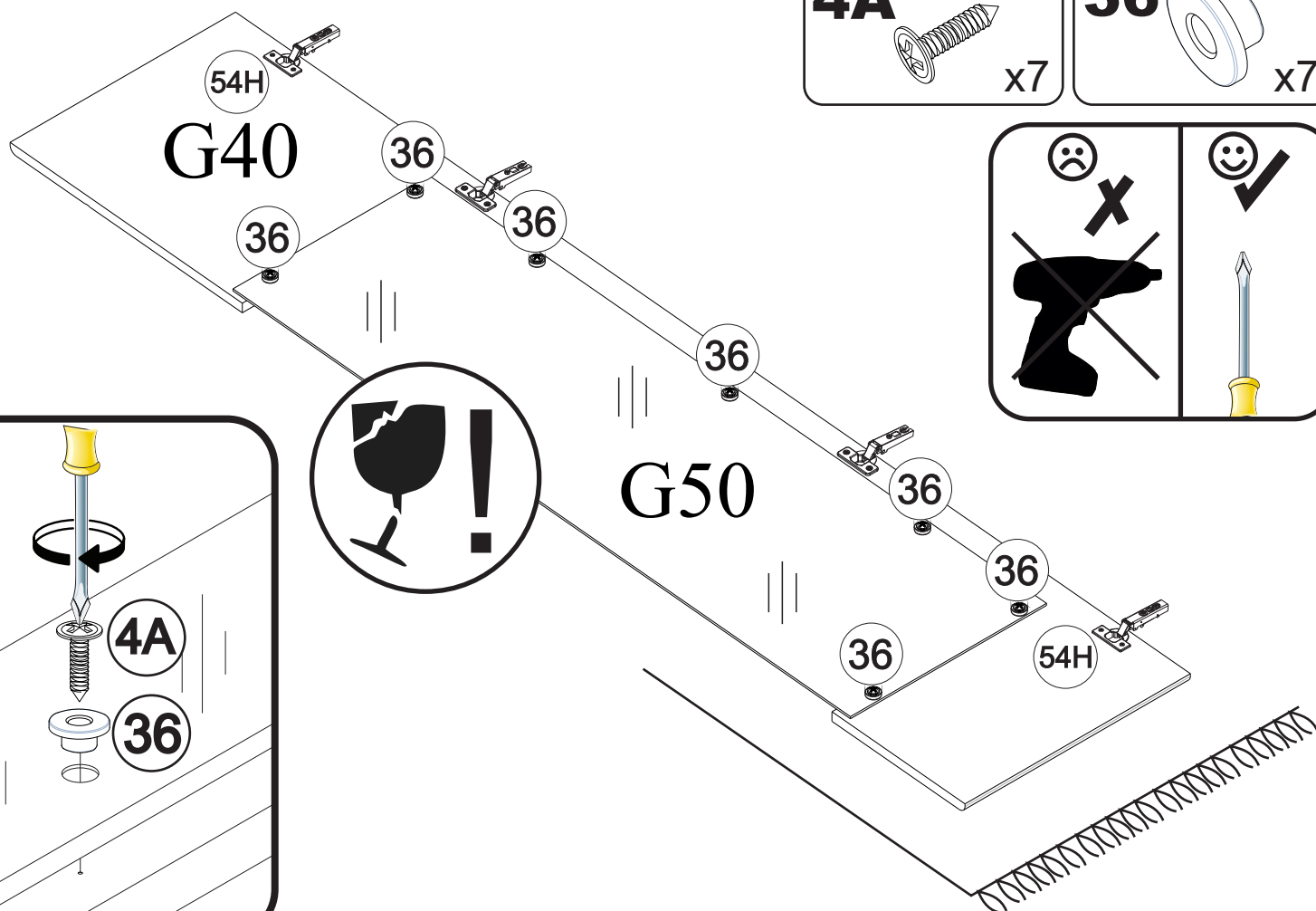
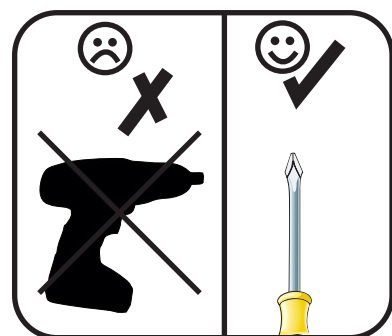
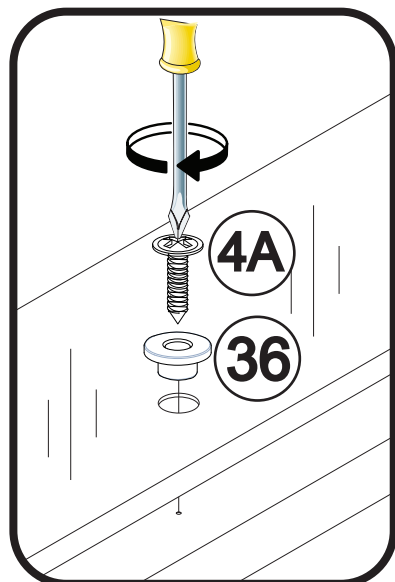


4

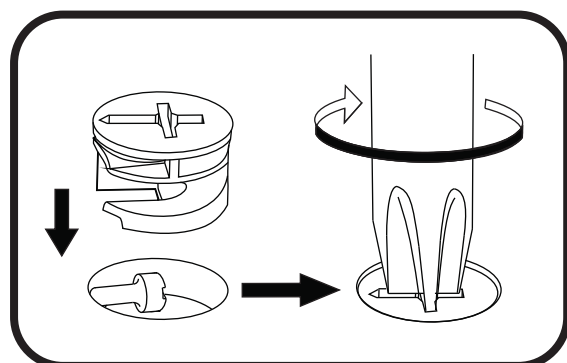
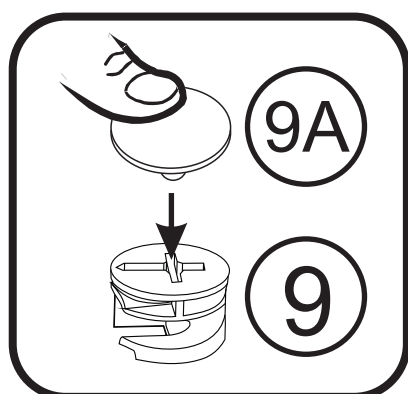
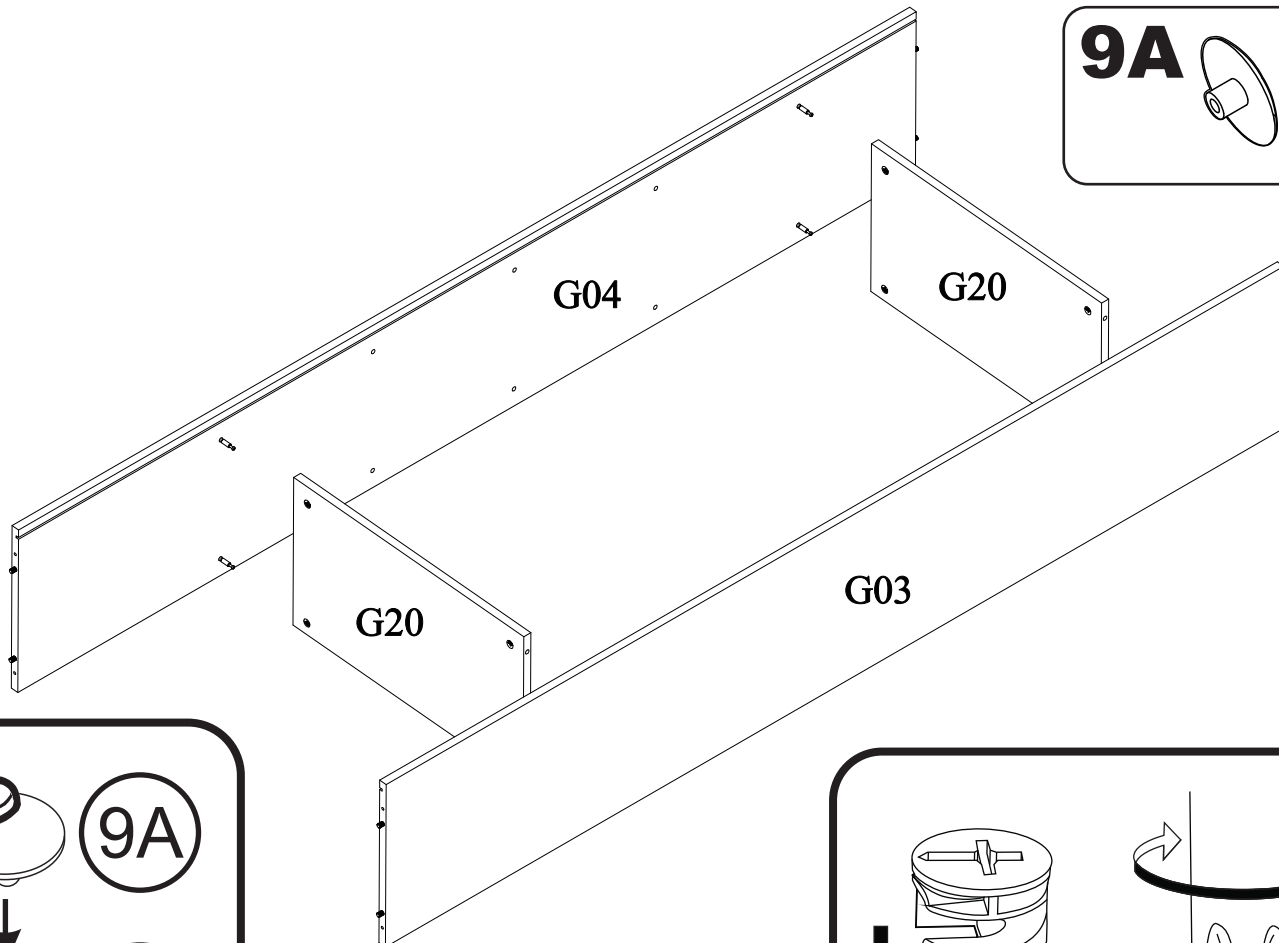


4A x7 (Screw 4x16)

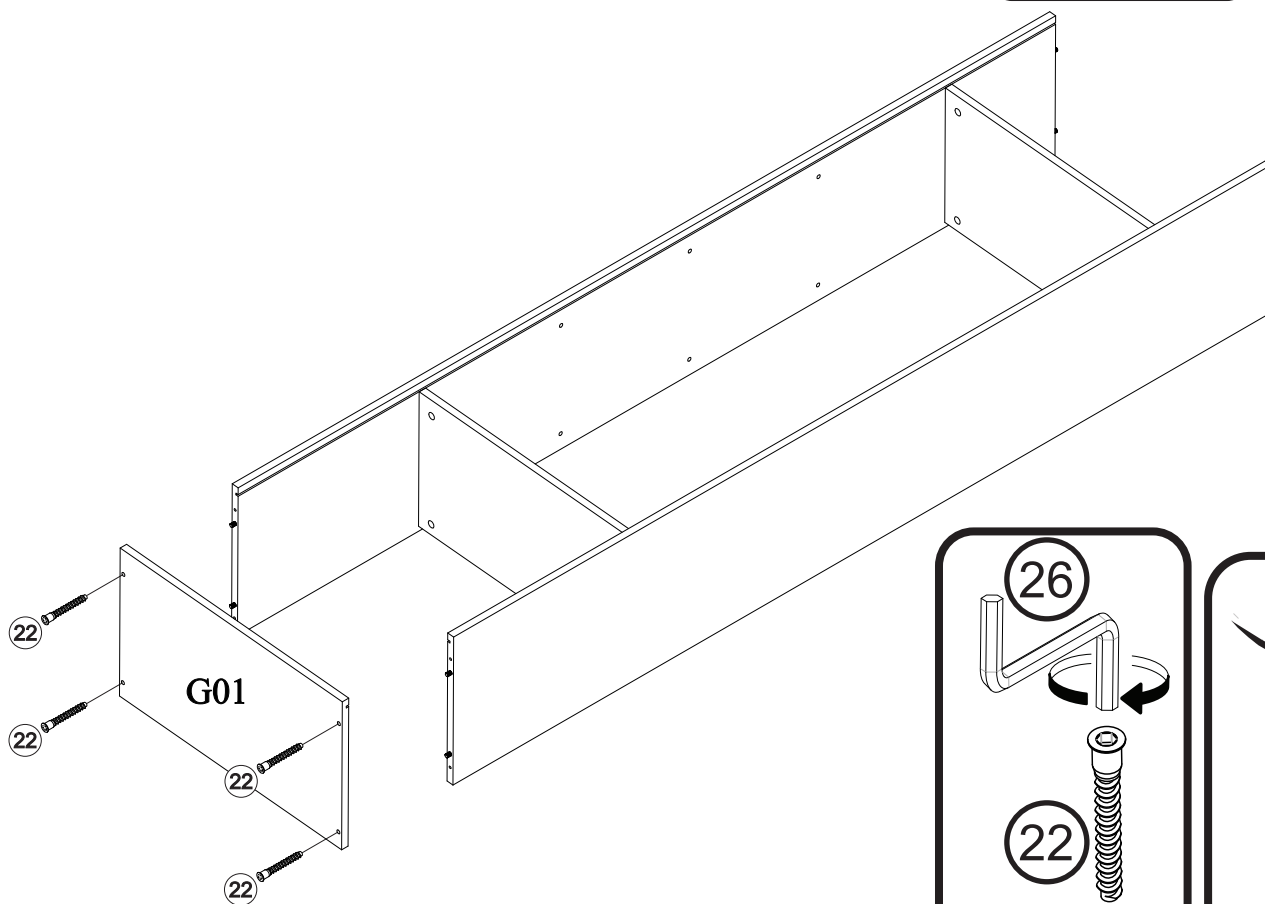
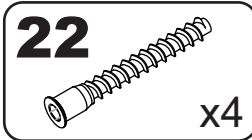
36 x7 (Washer)



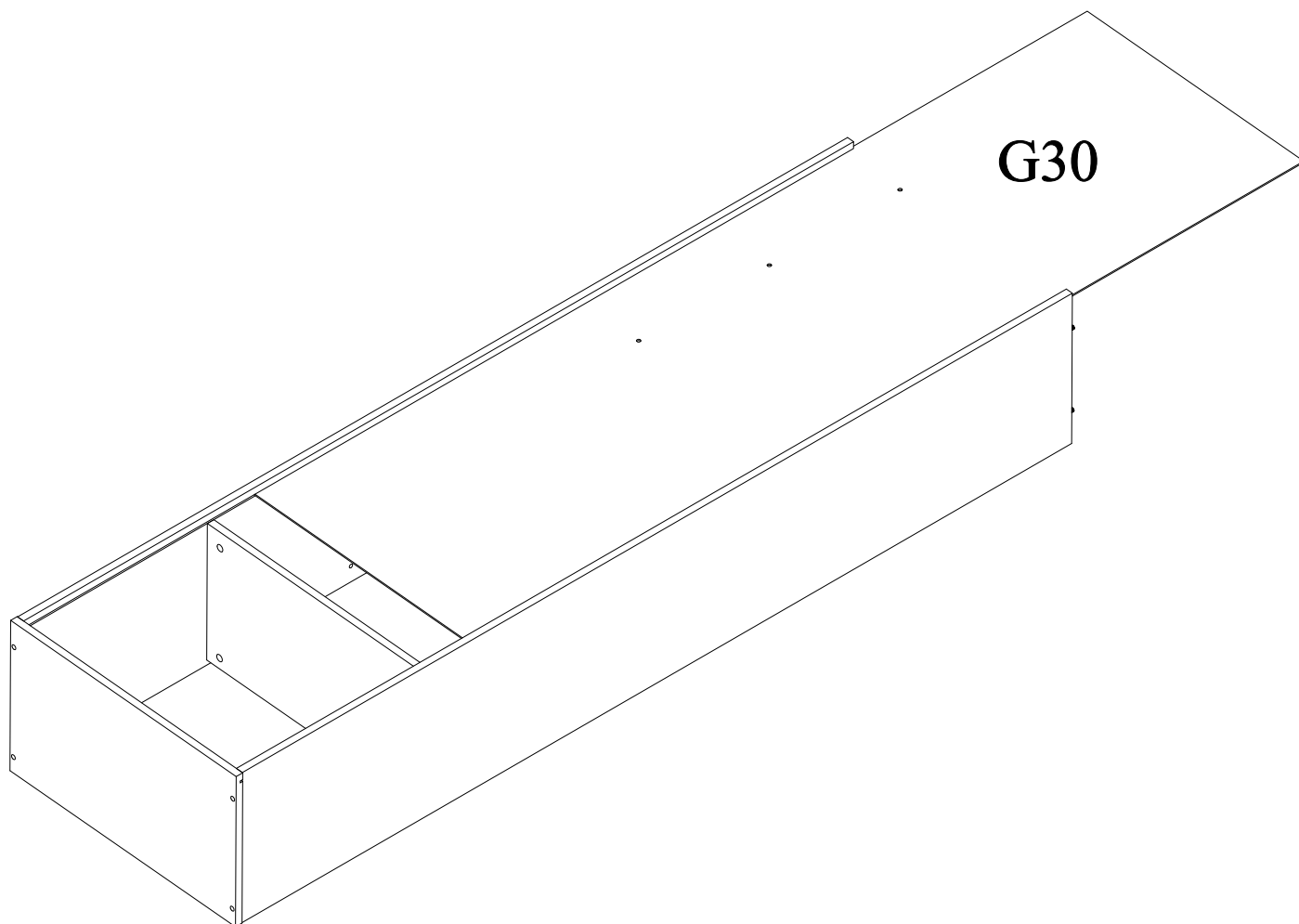
9A  **x8**



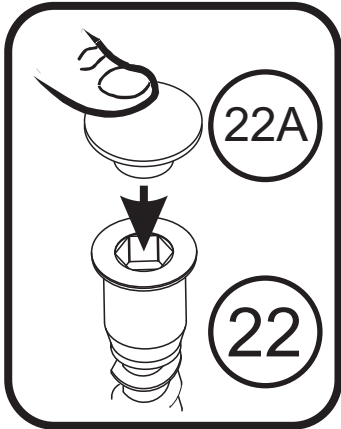
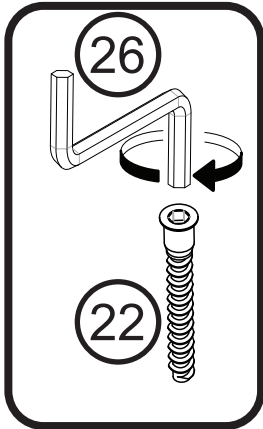
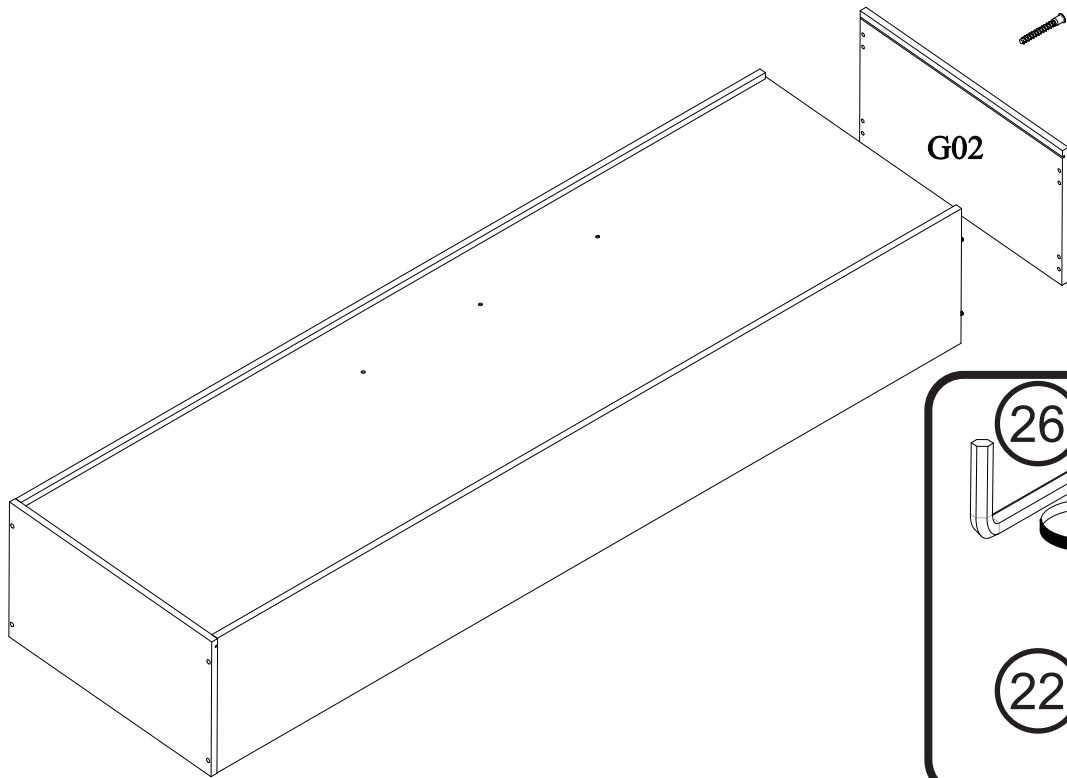
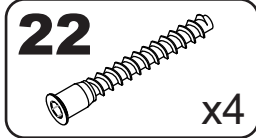
7



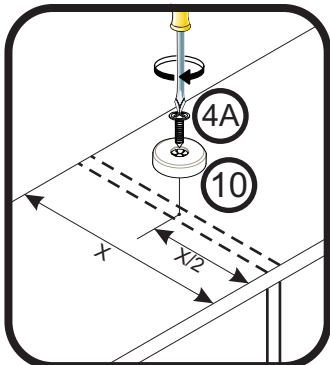
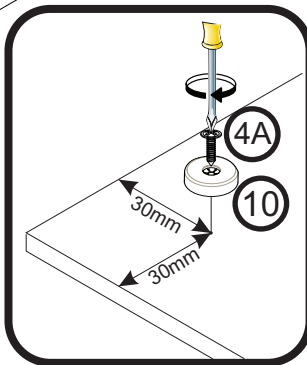
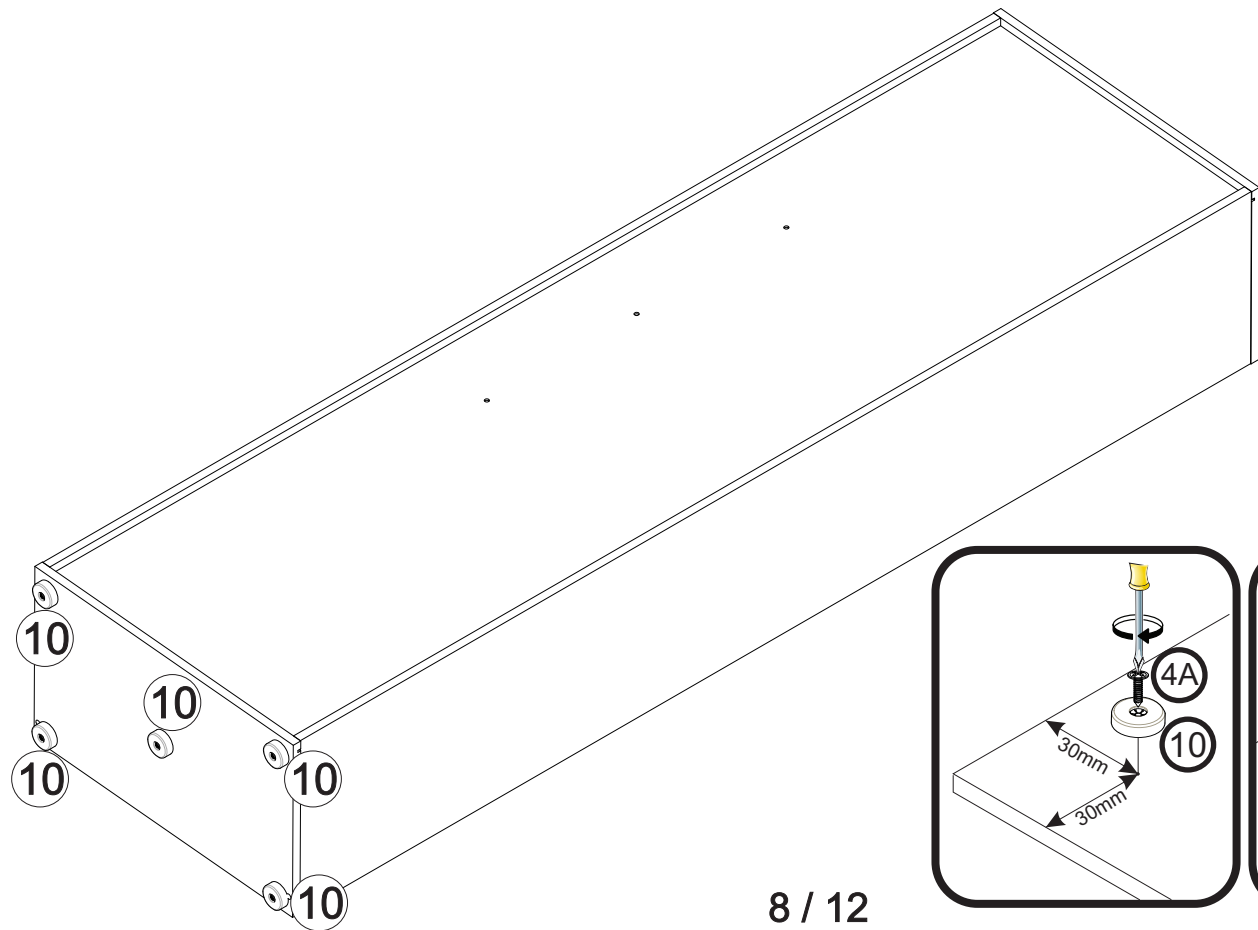
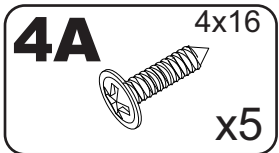
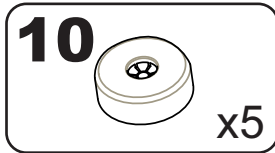
8



9

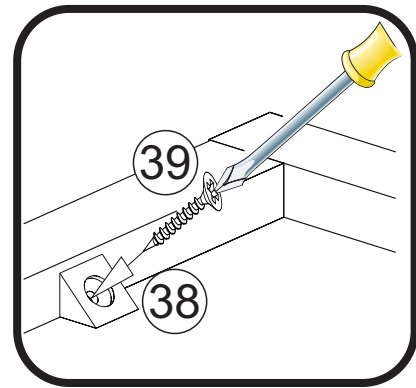
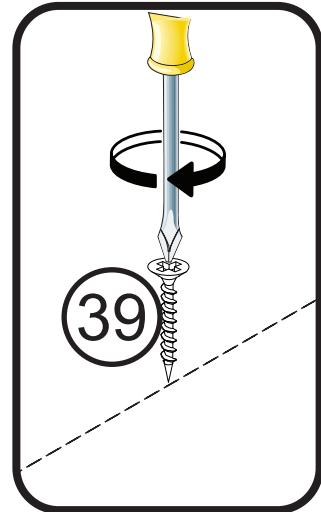
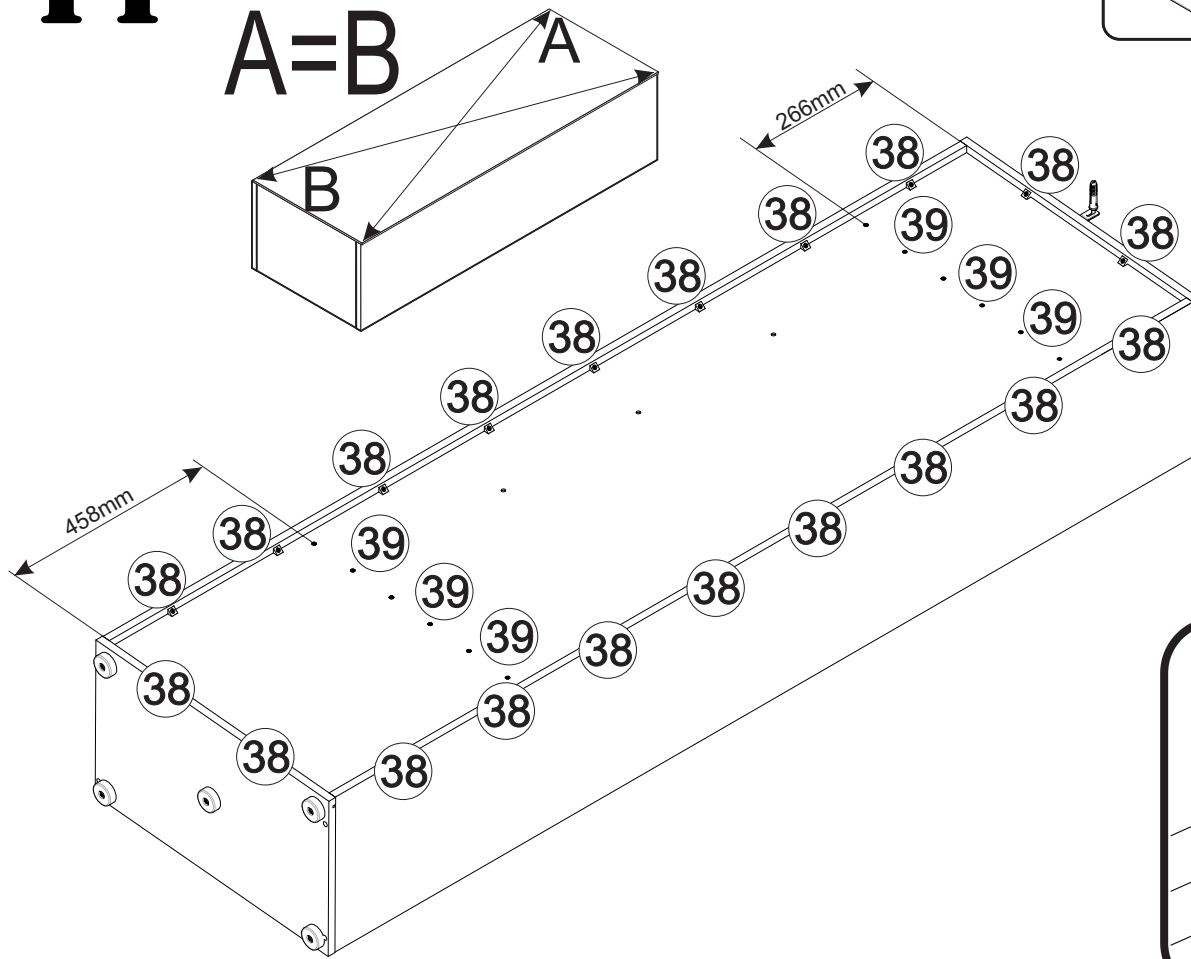
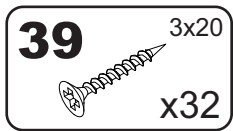
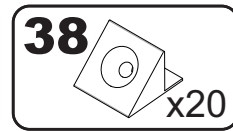


10

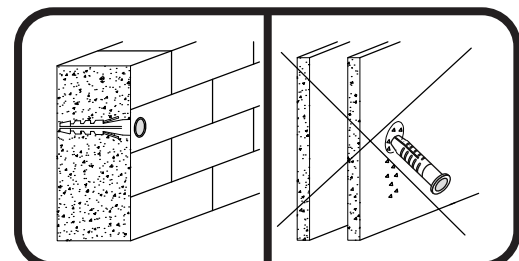
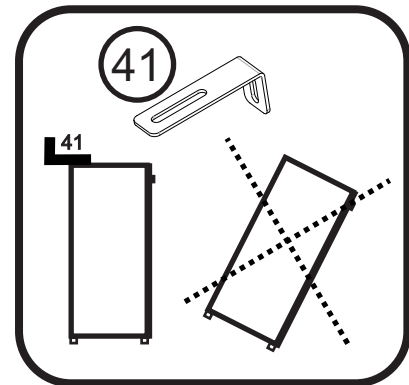
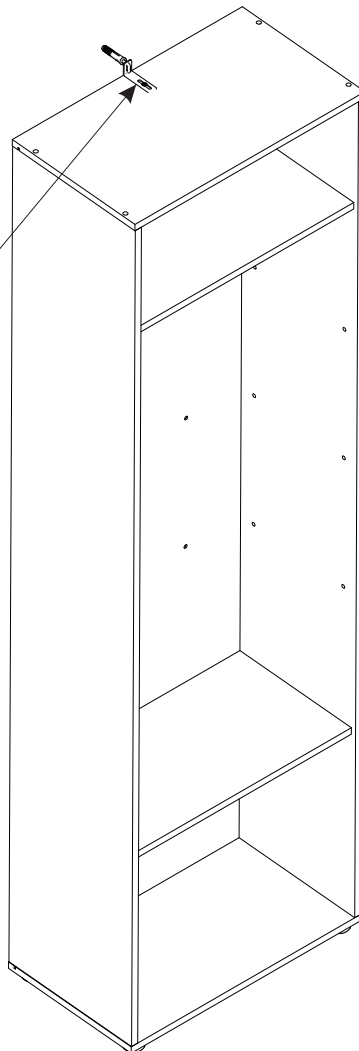
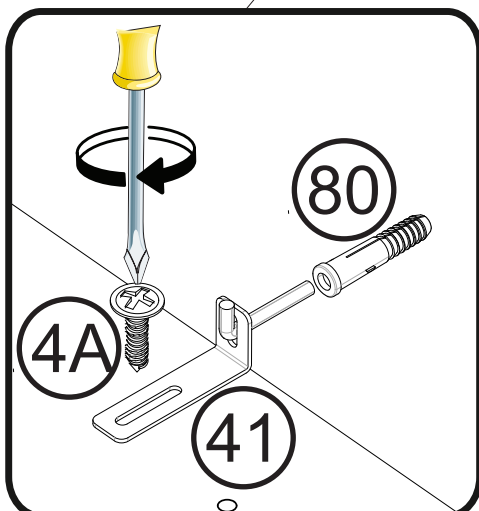
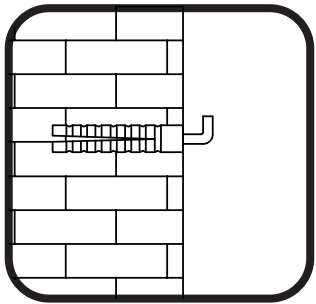
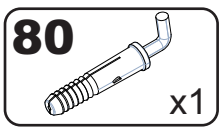
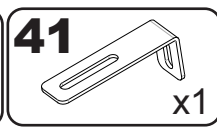
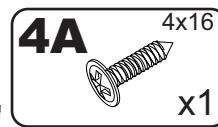


11

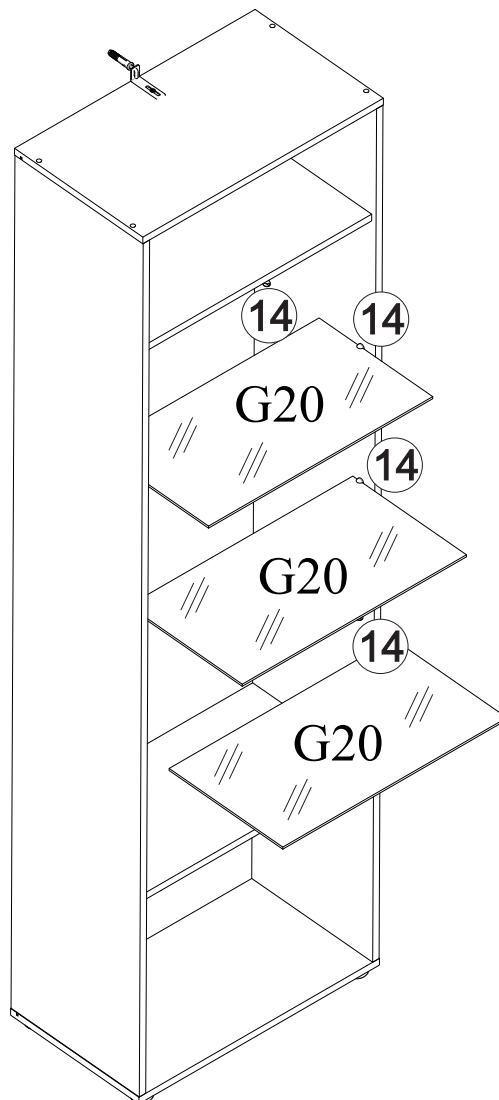
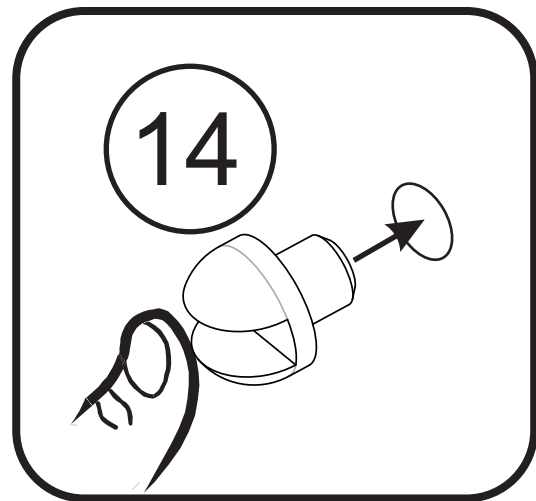
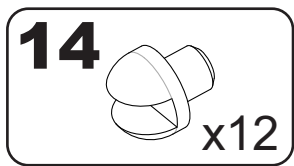
A=B



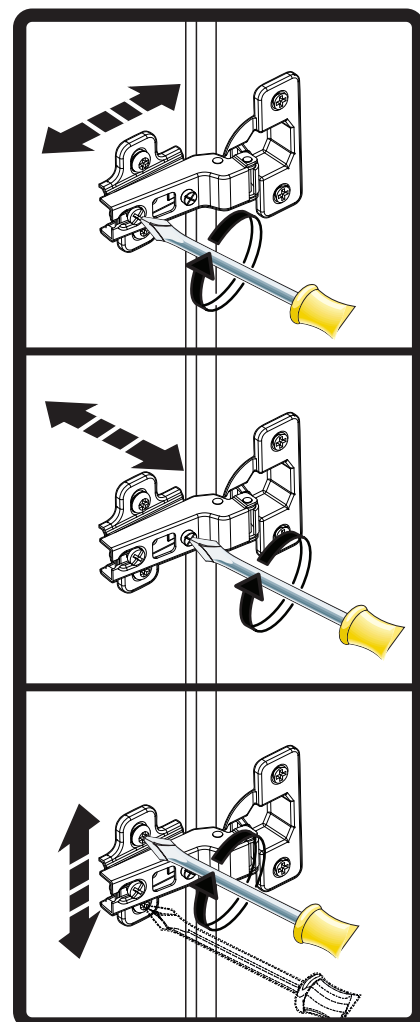
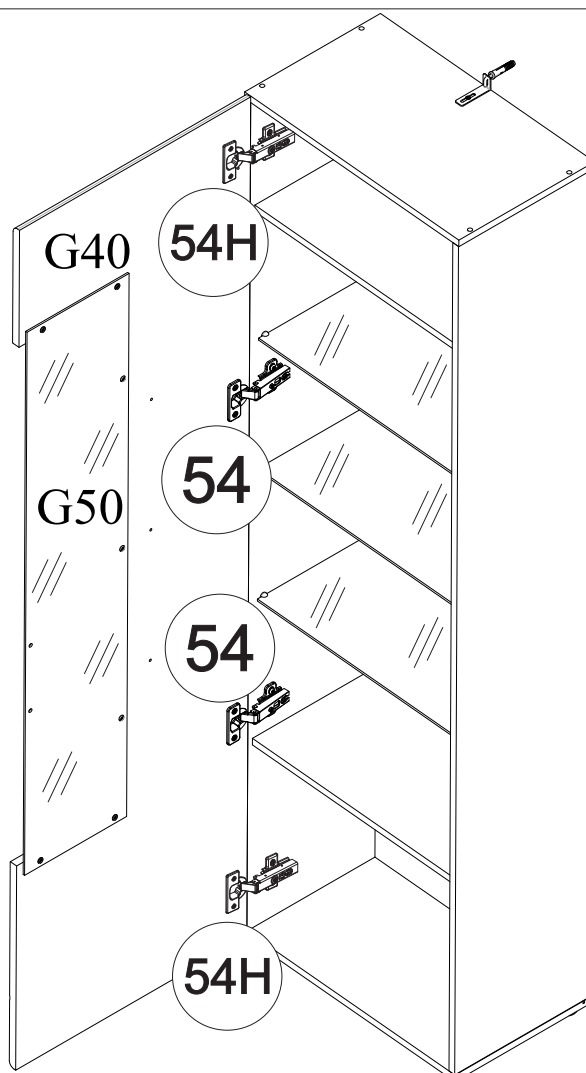
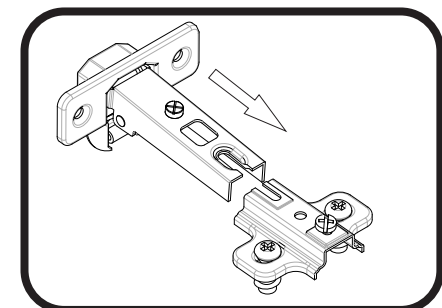
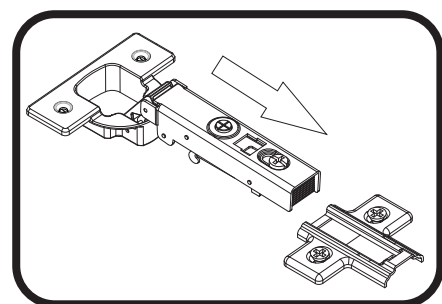
12



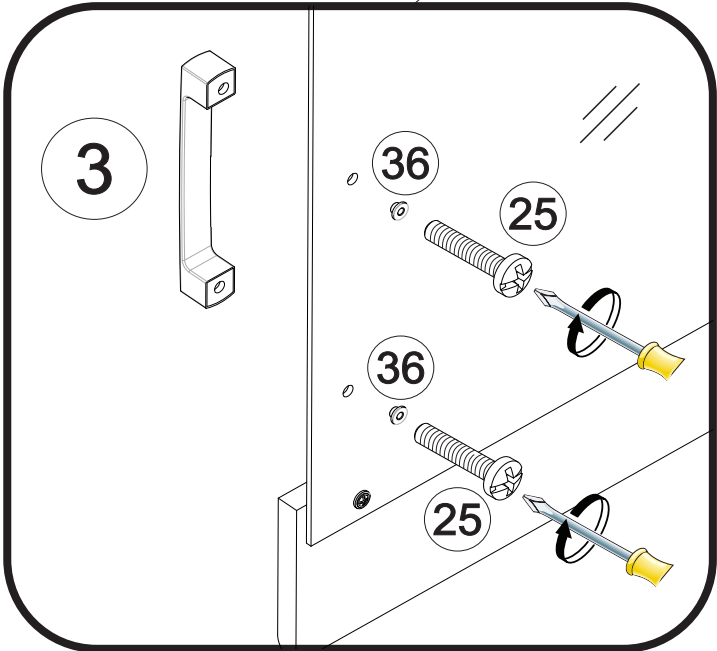
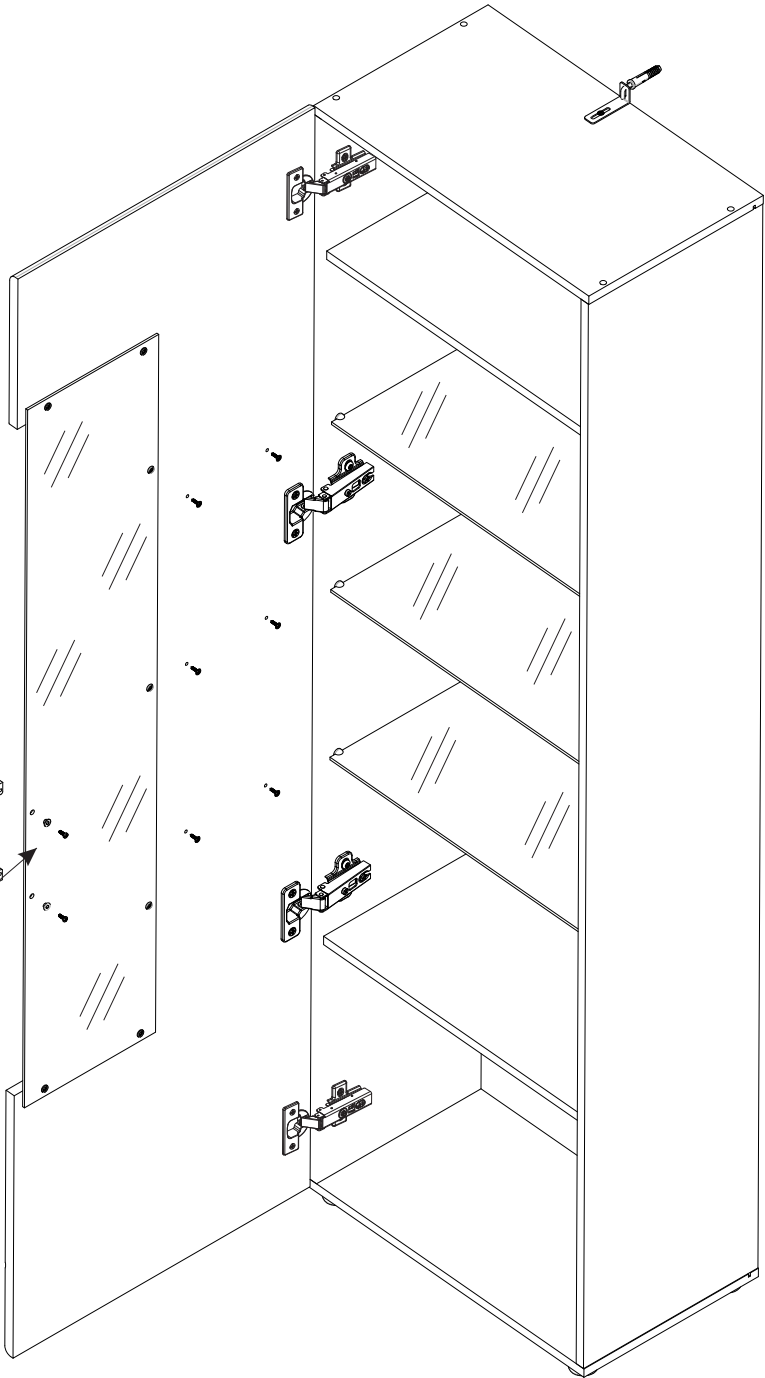
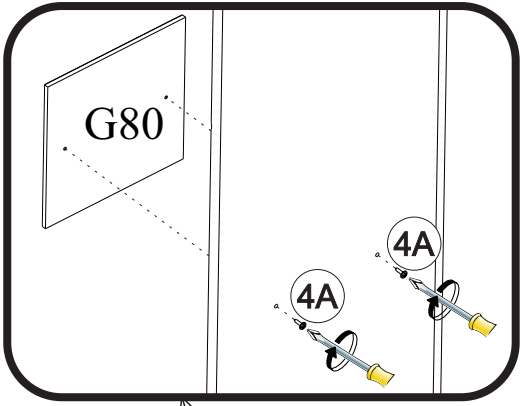
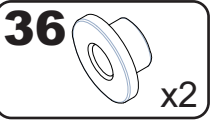
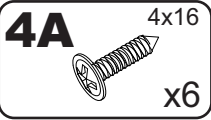
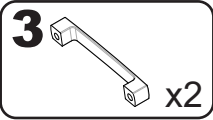
13

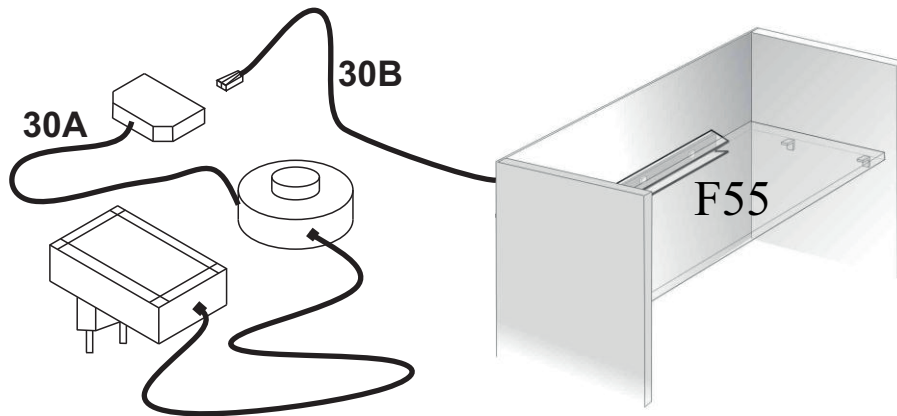
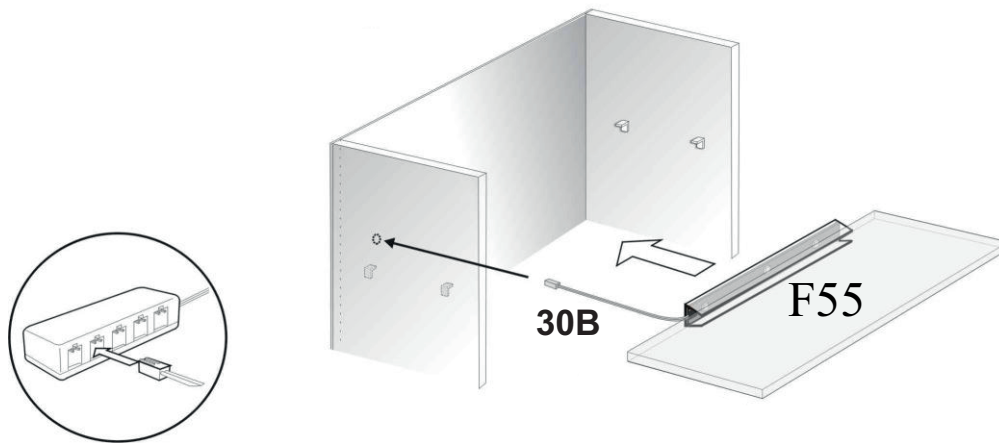
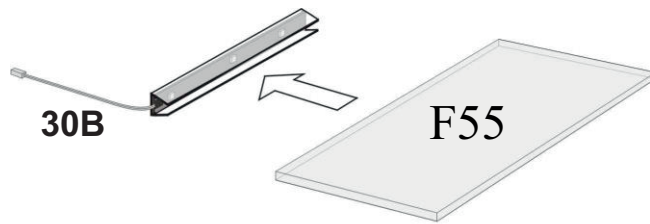
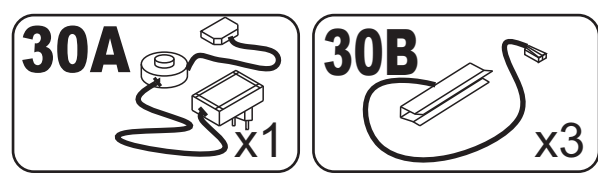


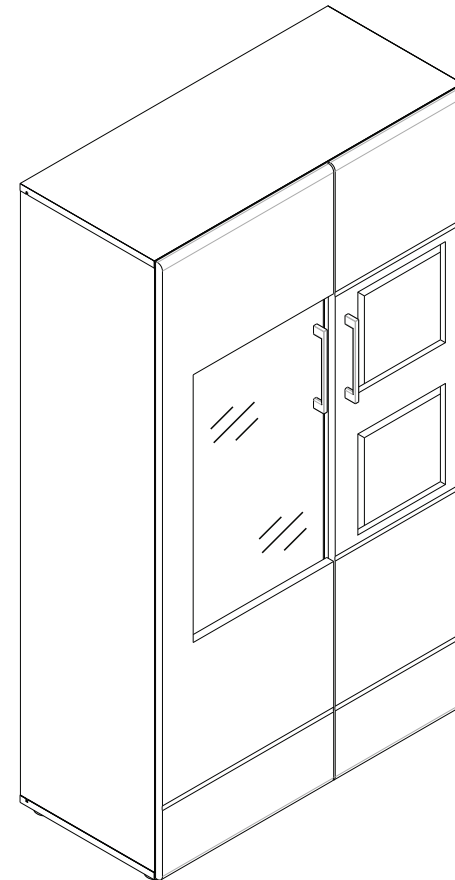
14



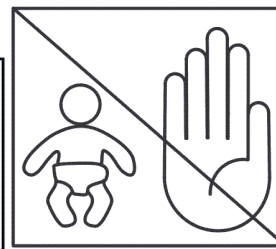
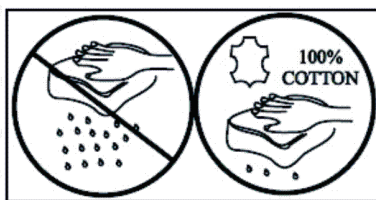
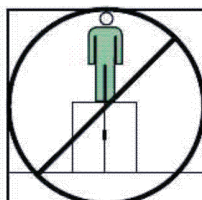
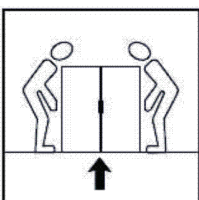
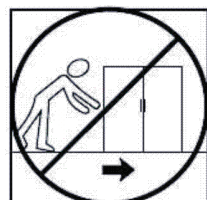
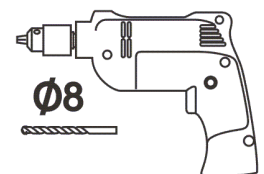
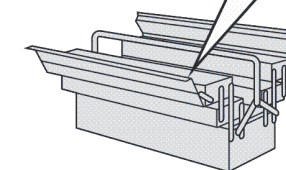
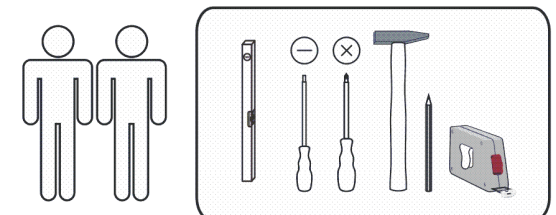
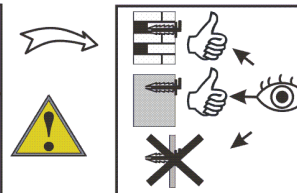
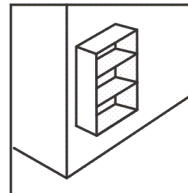
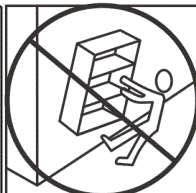
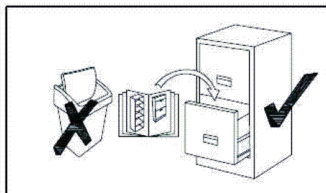
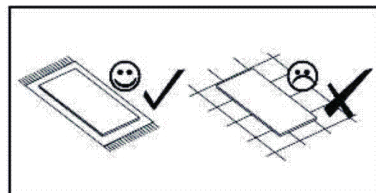
15

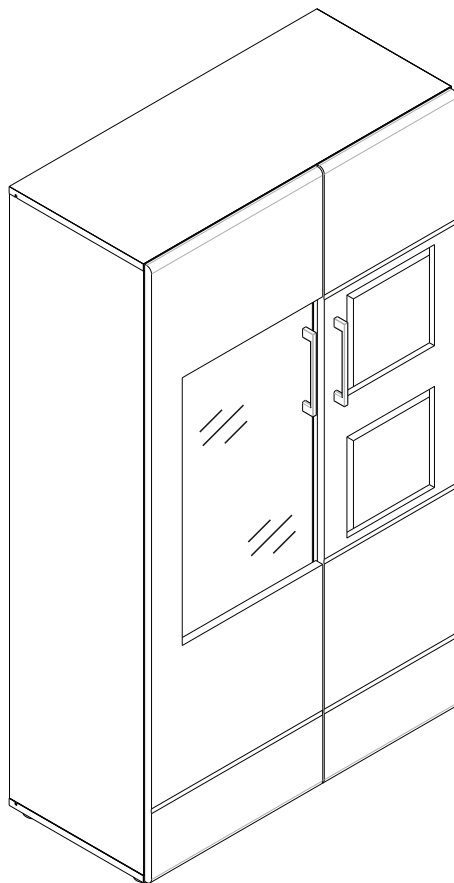
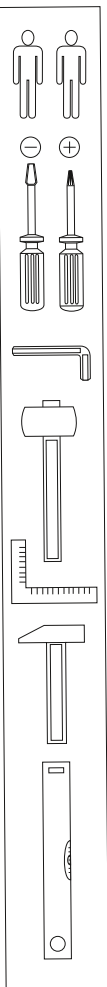






90 min





- | | | | | |
|----------------------------|------------------------------|-----------------------------|------------------------------|------------------------------|
| 1

x12 | 2

x22 | 3

x2 | 4A
4x16

x15 | 6
5x11

x12 |
| 9
ø15

x22 | 9A

x22 | 10

x5 | 13

x4 | 14

x4 |
| 22

x6 | 22A

x6 | 25
M4x9

x2 | 26

x1 | 30A

x1 |
| 30B

x1 | 35

x13 | 36

x7 | 38

x16 | 39
3x20

x45 |
| 41

x1 | 49
M4x22

x2 | 54
ø35

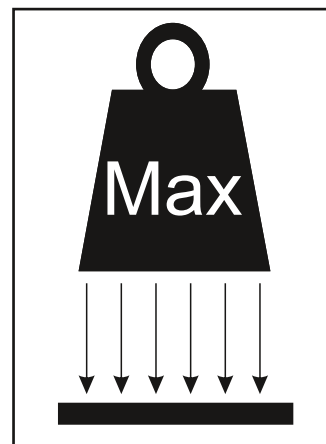
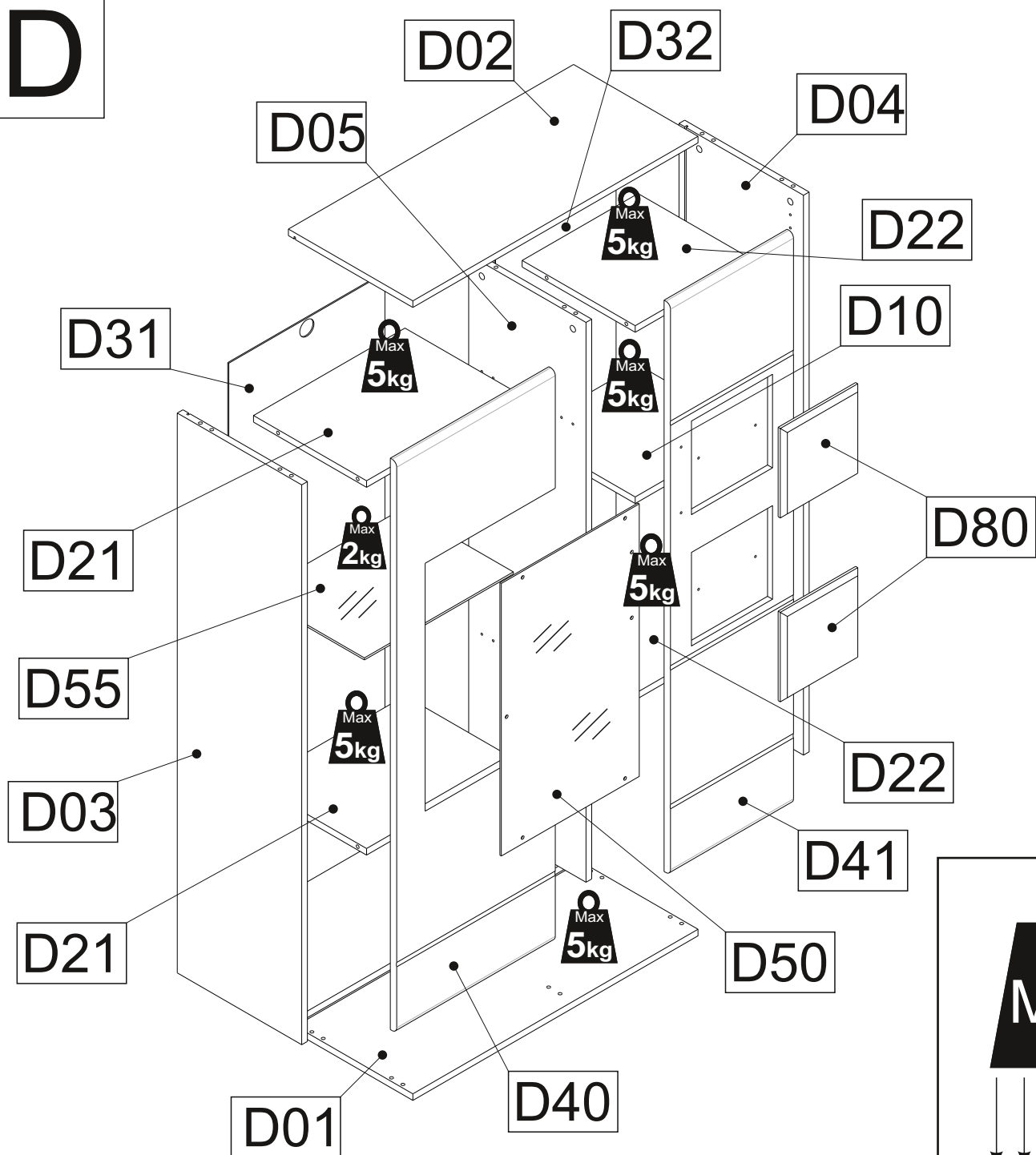
x2 | 54H
ø35

x4 | 80

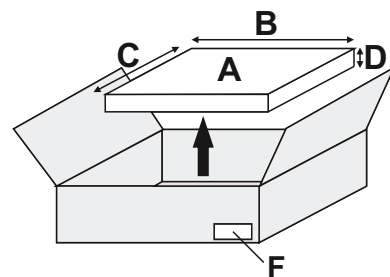
x1 |



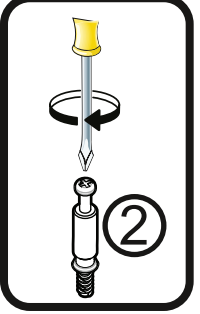
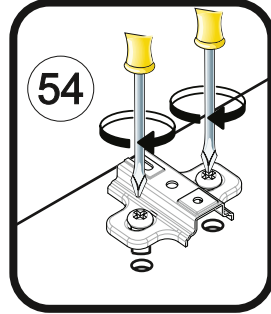
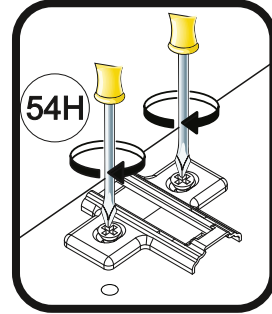
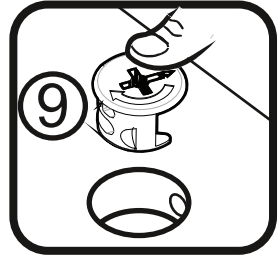
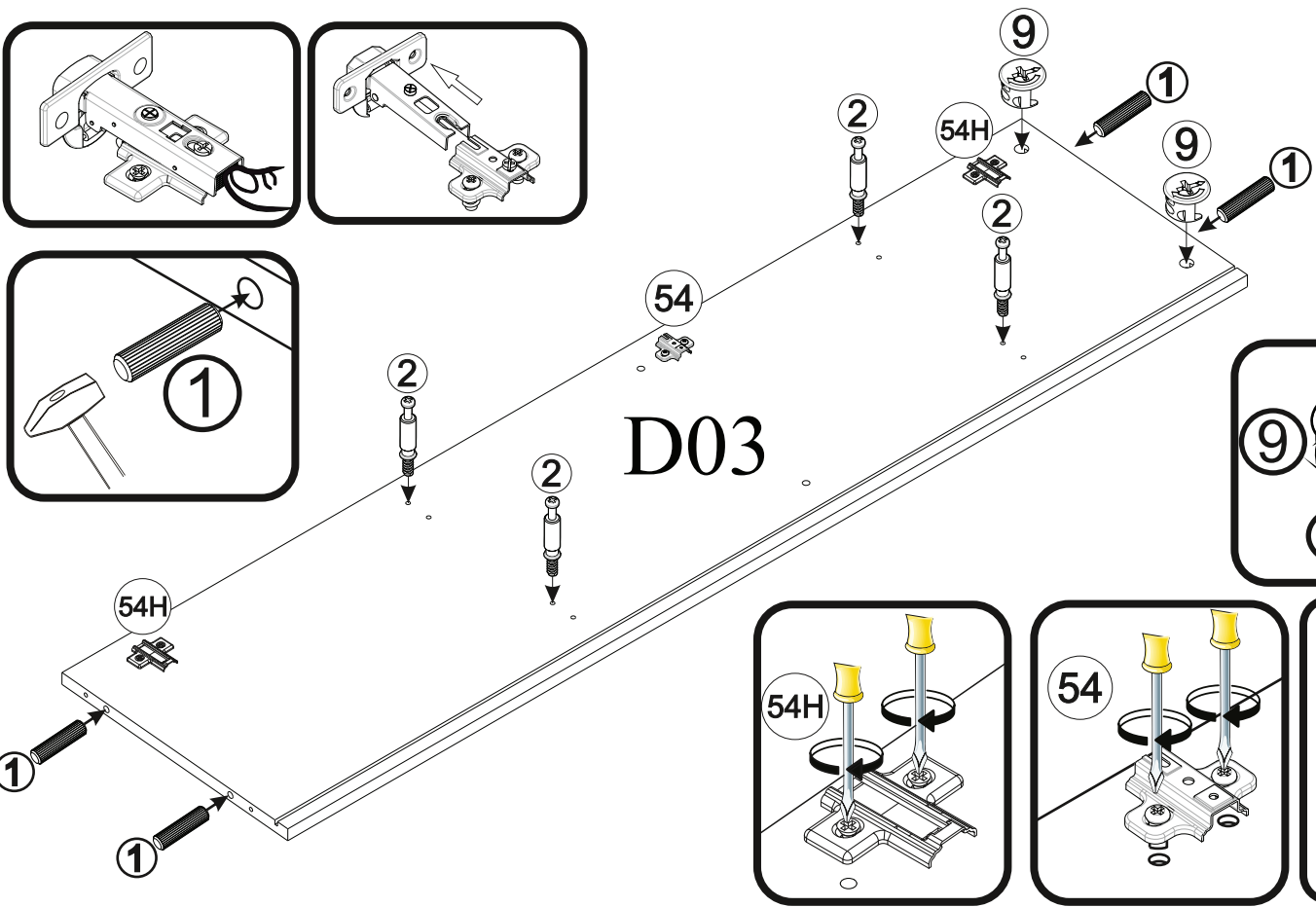
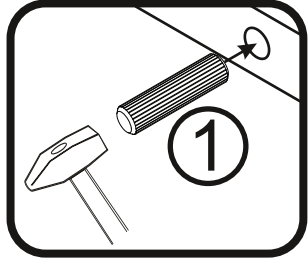
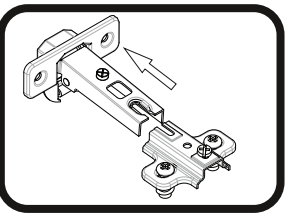
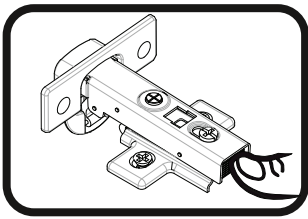
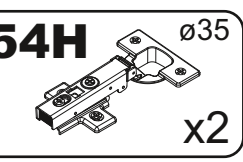
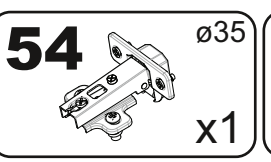
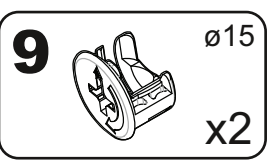
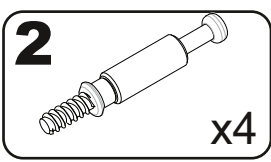
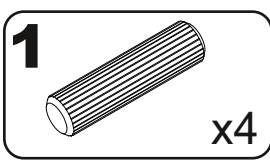
D



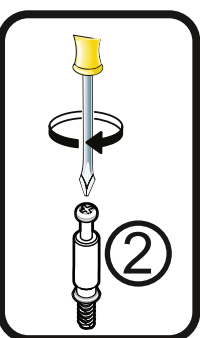
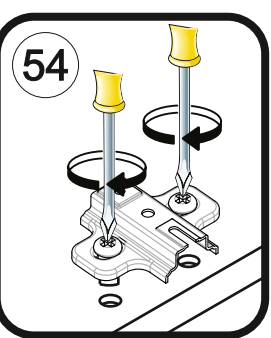
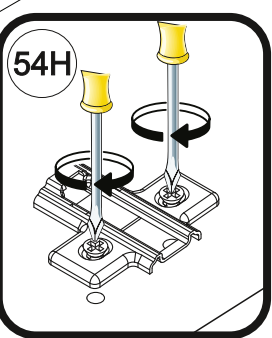
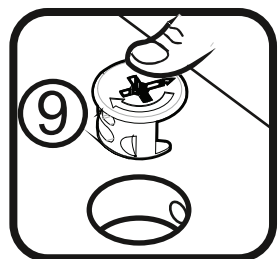
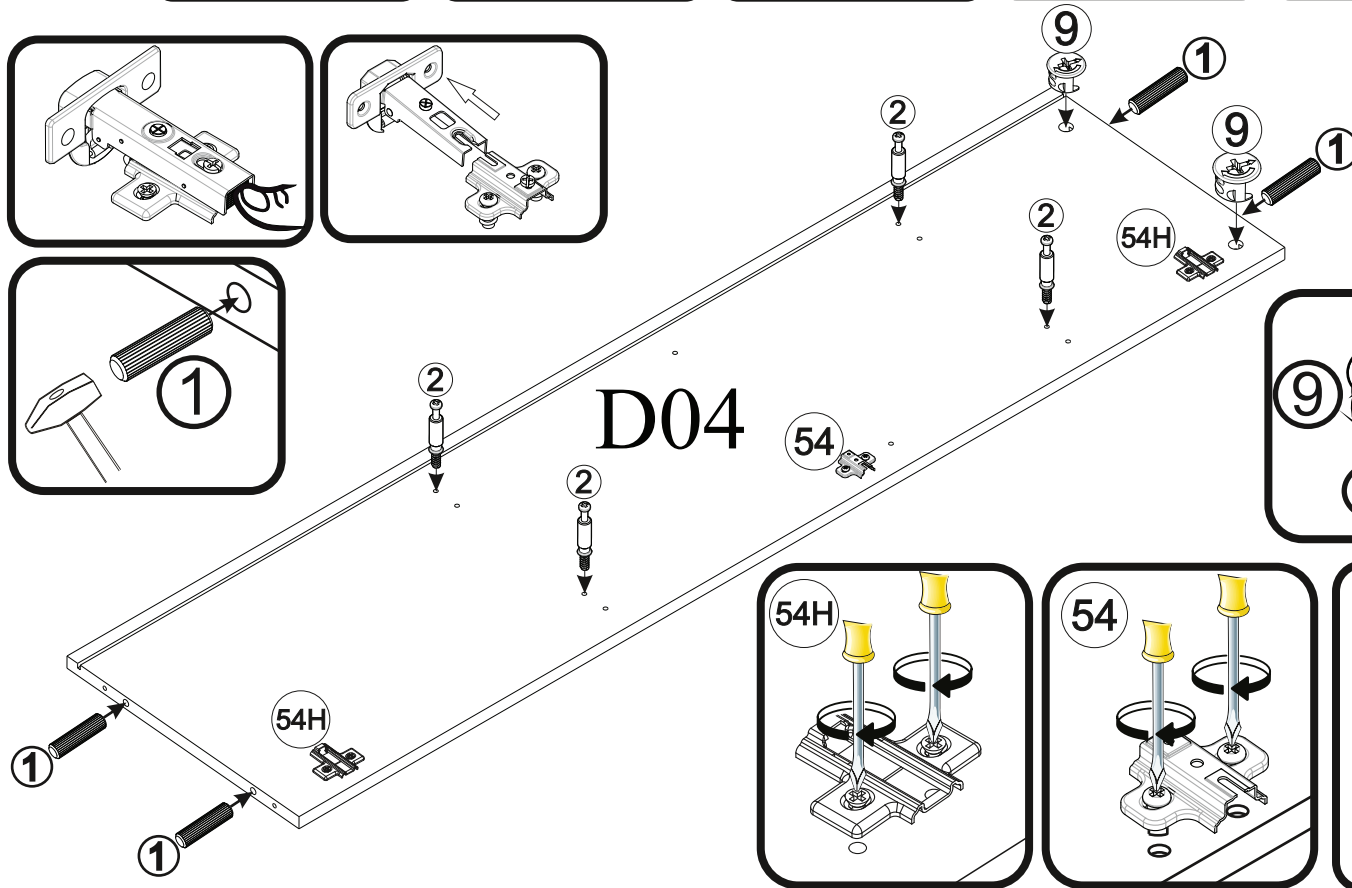
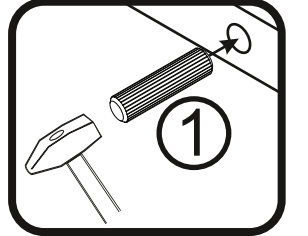
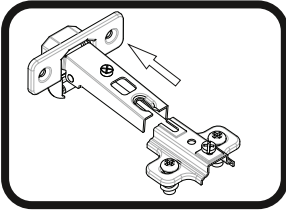
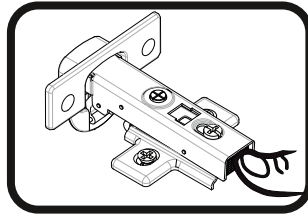
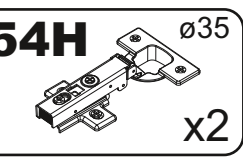
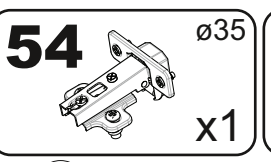
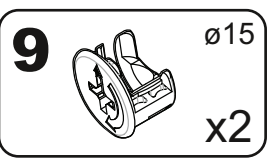
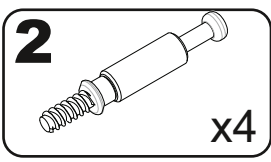
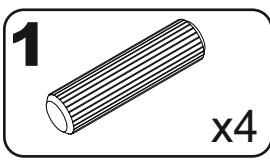
A	B (mm)	C (mm)	D (mm)	E	F
D01	802	350	16	1	1 2
D02	802	350	16	1	1 2
D03	1364	350	16	1	1 2
D04	1364	350	16	1	1 2
D05	1364	330	16	1	1 2
D10	326	318	16	1	2 2
D21	426	318	16	2	2 2
D22	326	318	16	2	2 2
D31	1374	439	3	1	2 2
D32	1374	339	3	1	2 2
D40	1392	446	18	1	2 2
D41	1392	346	18	1	2 2
D50	664	388	4	1	2 2
D55	419	310	5	1	1 2
D80	218	218	16	2	2 2



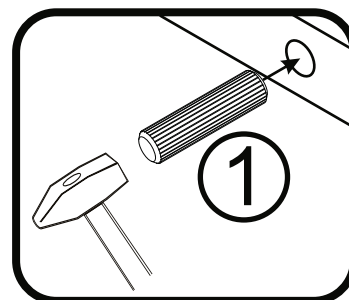
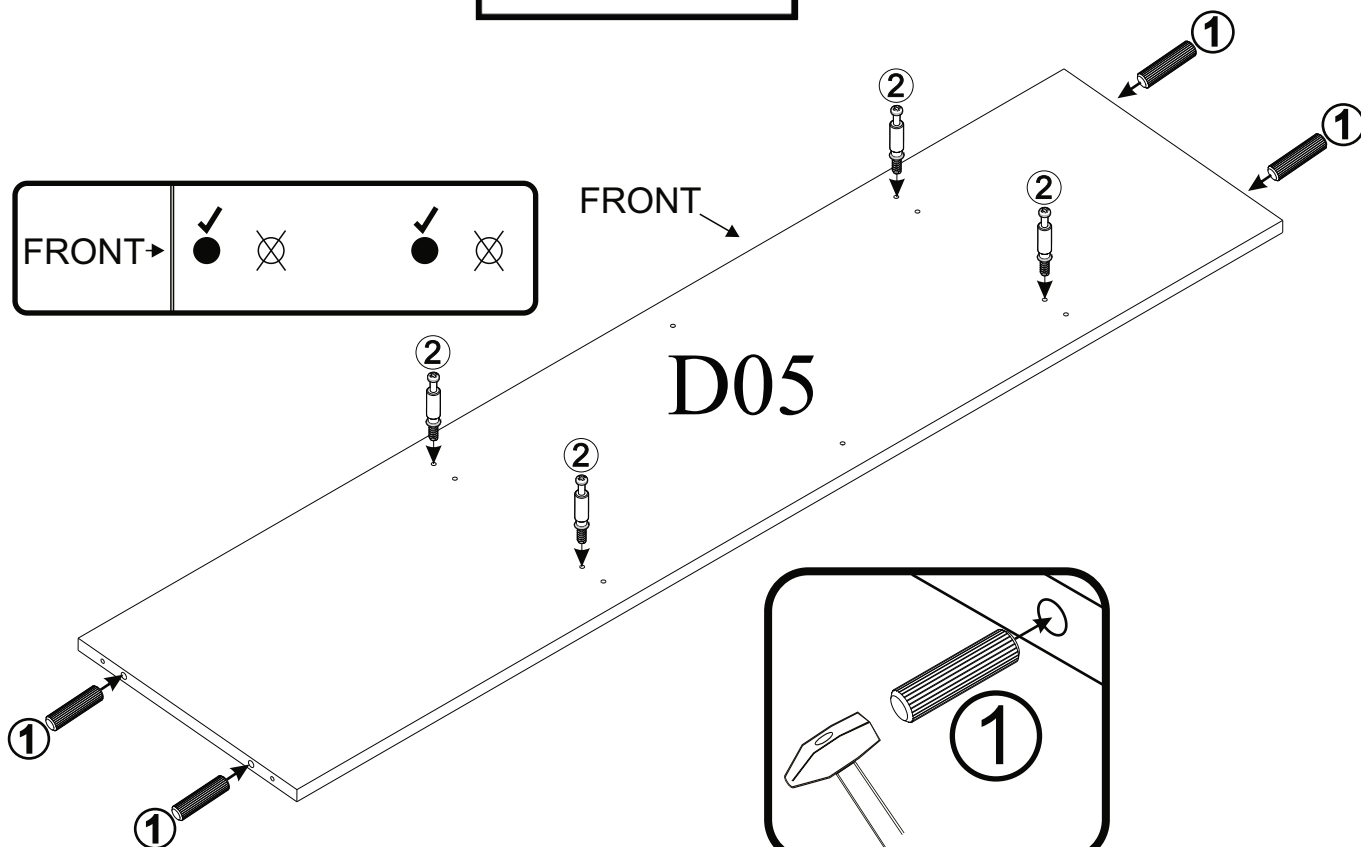
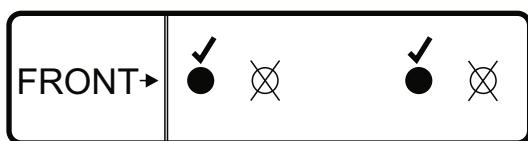
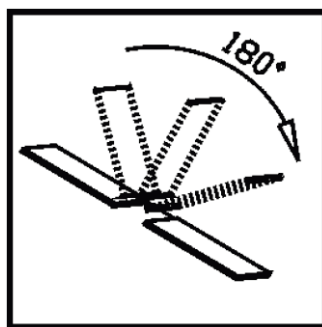
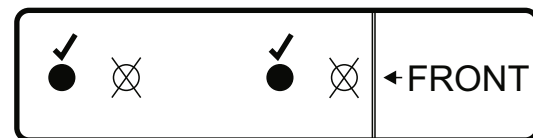
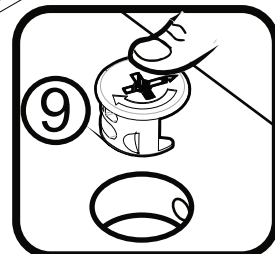
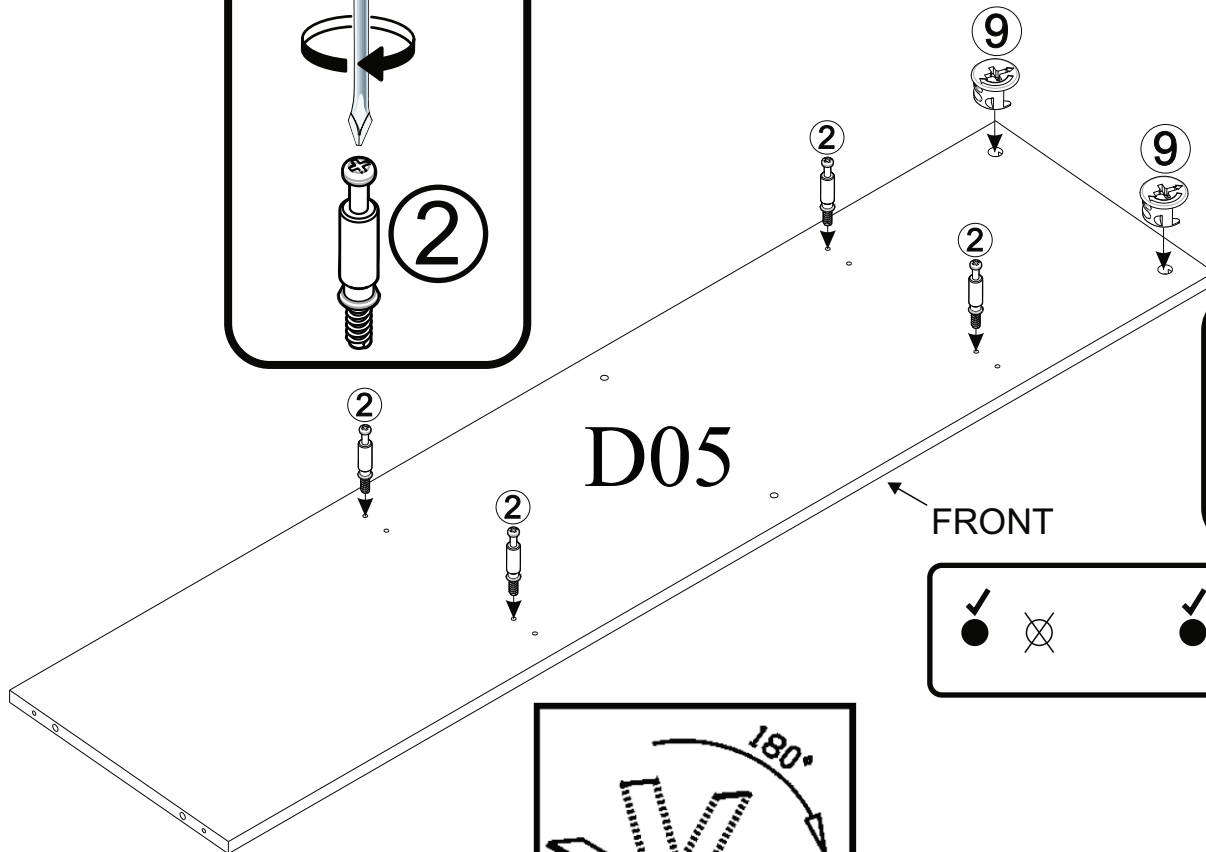
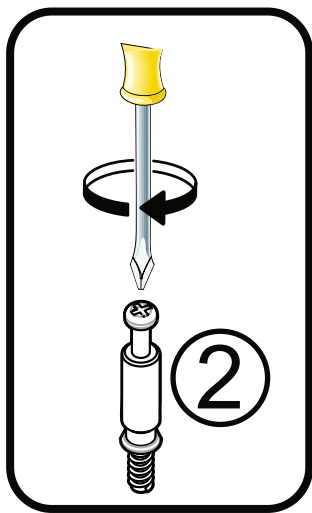
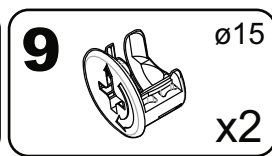
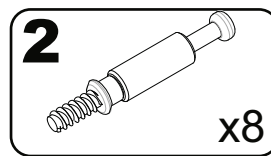
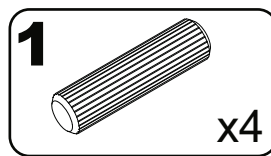
1



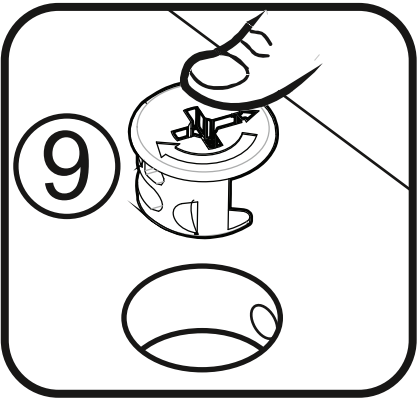
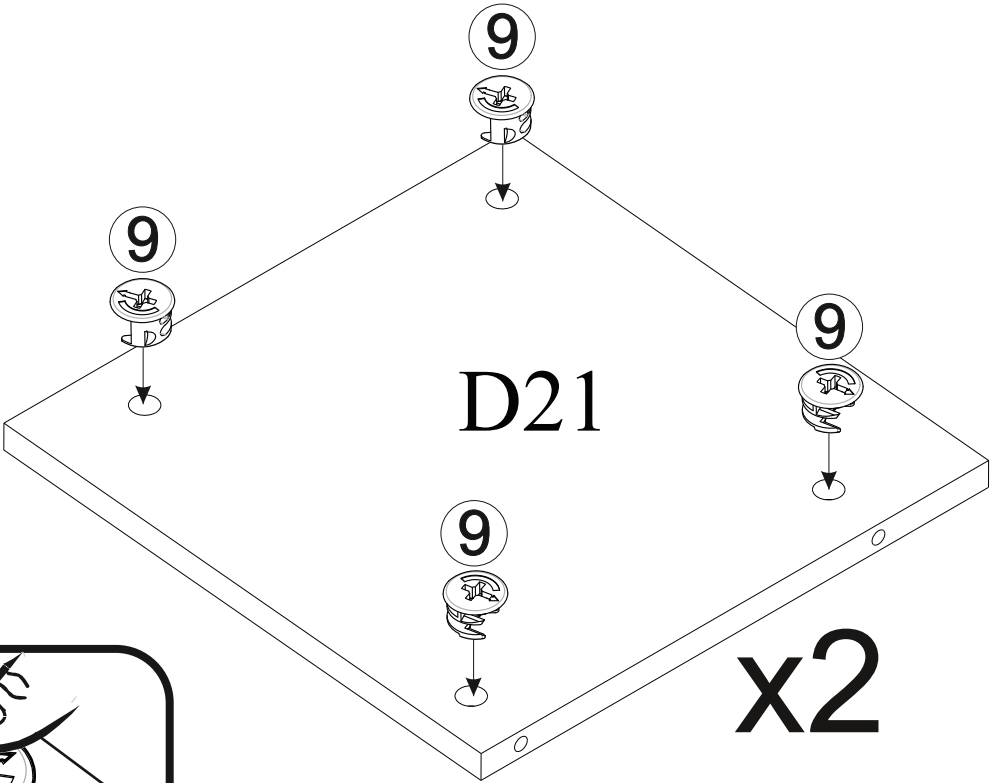
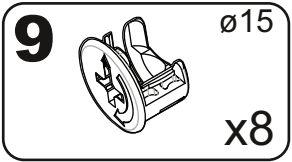
2



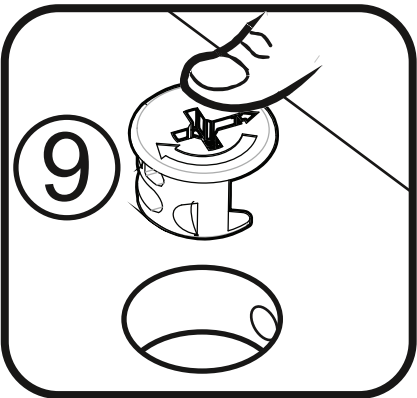
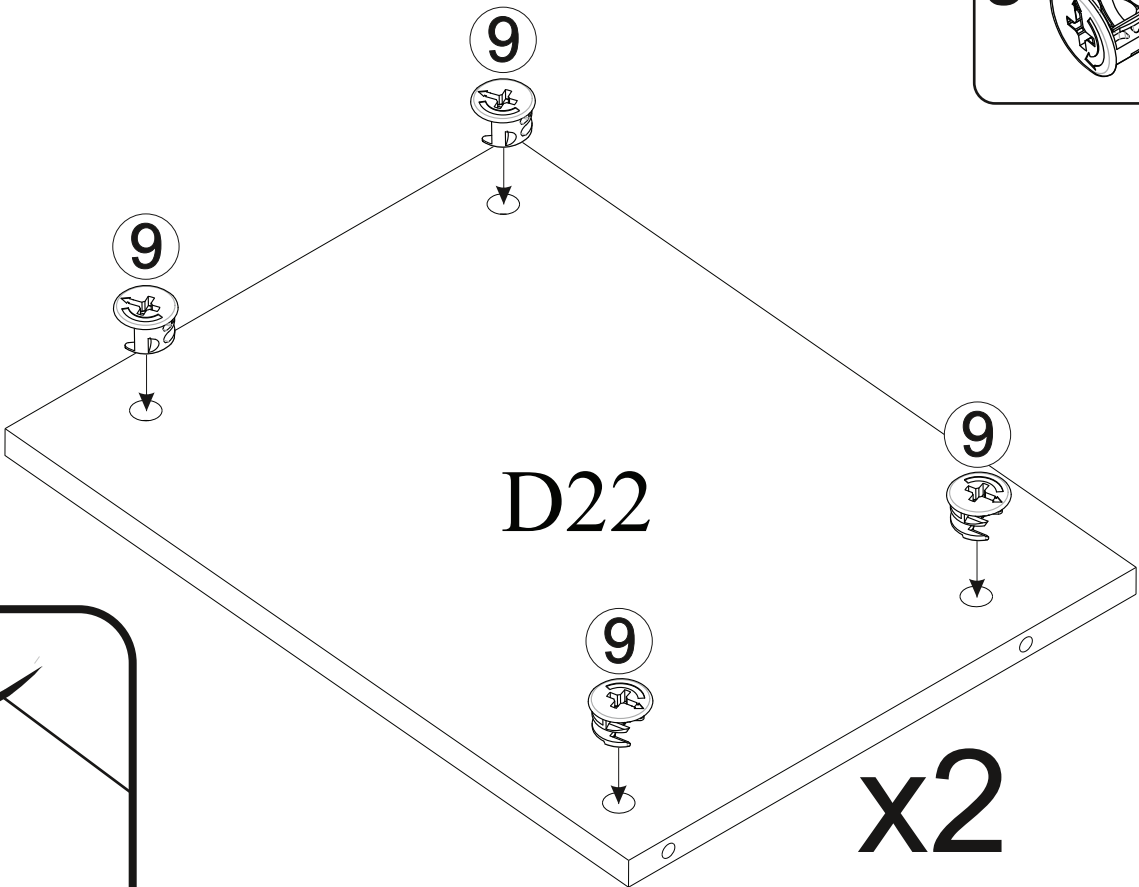
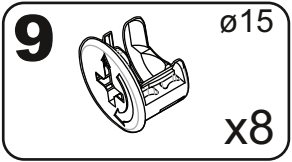
3



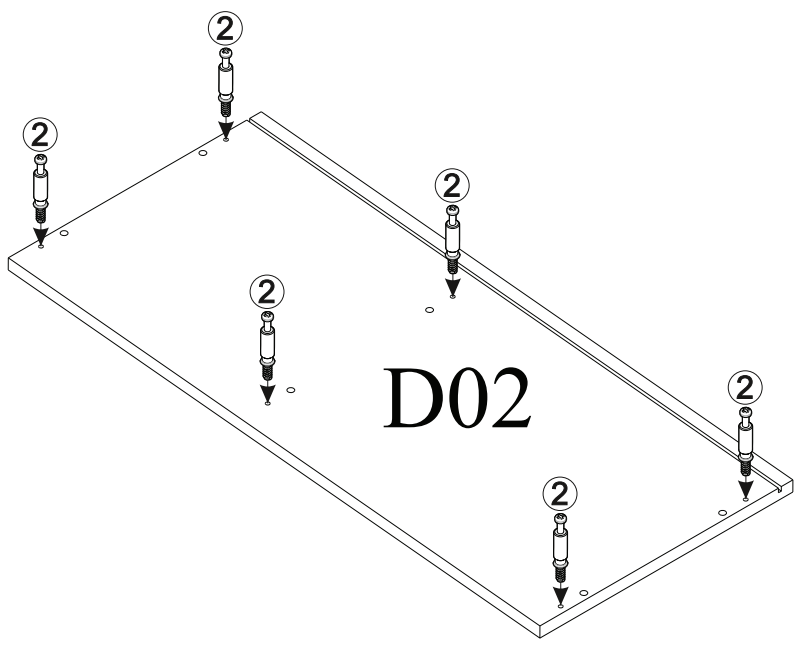
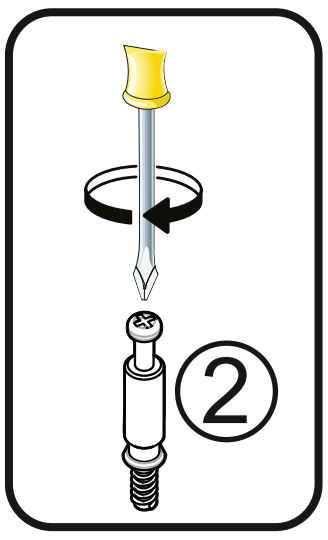
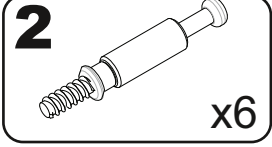
4



5

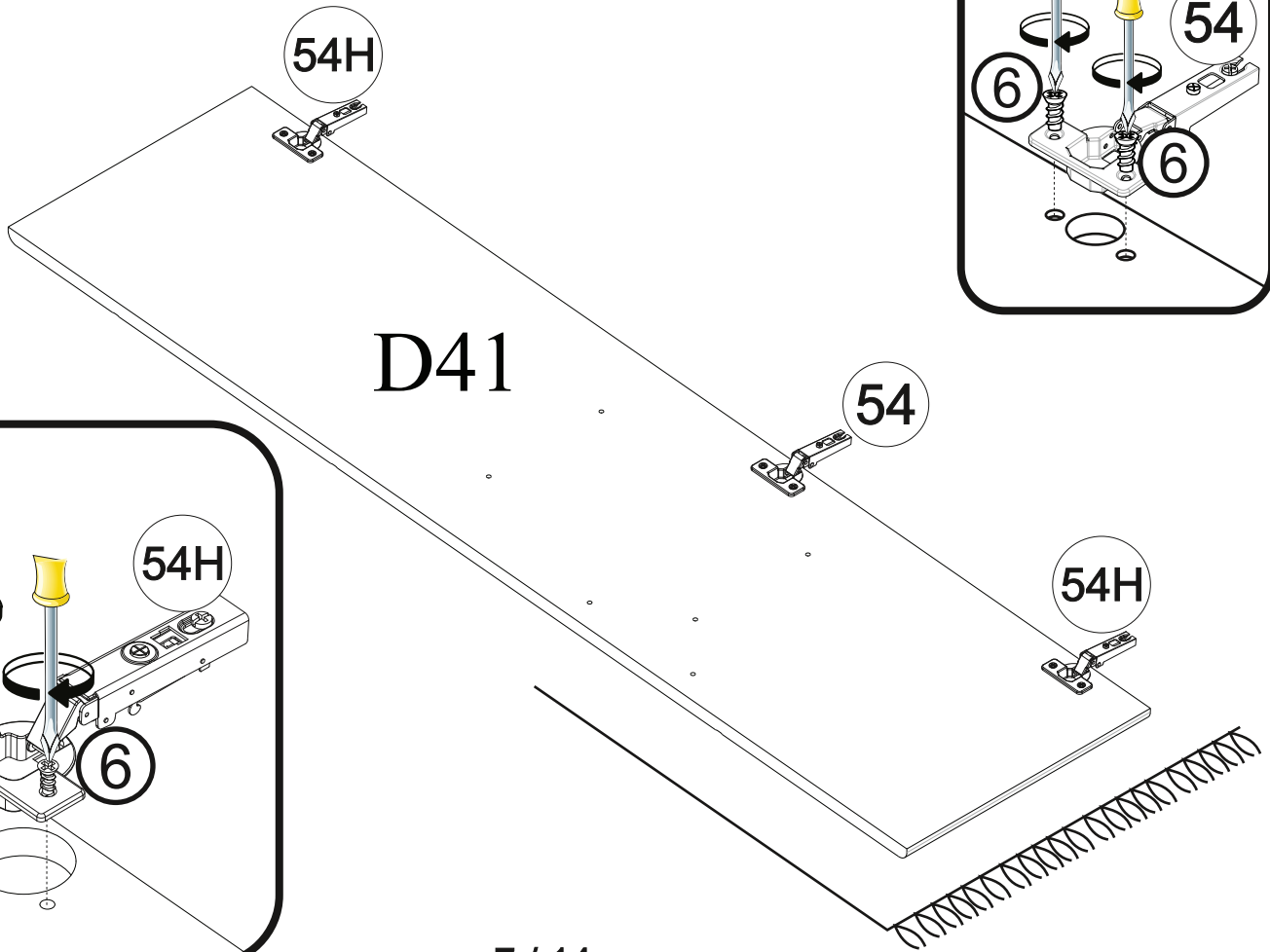
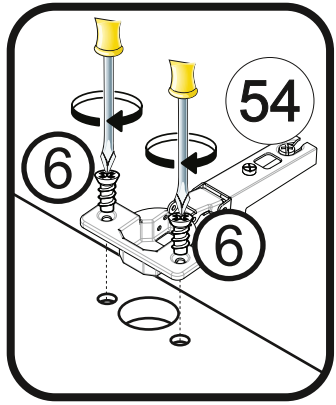
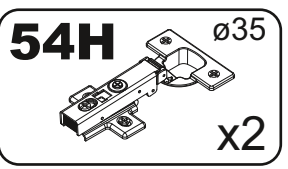
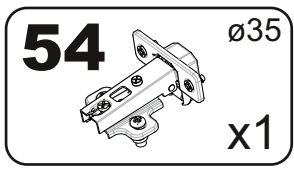
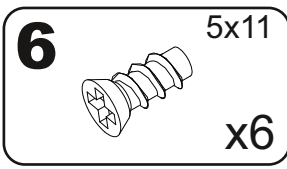


6

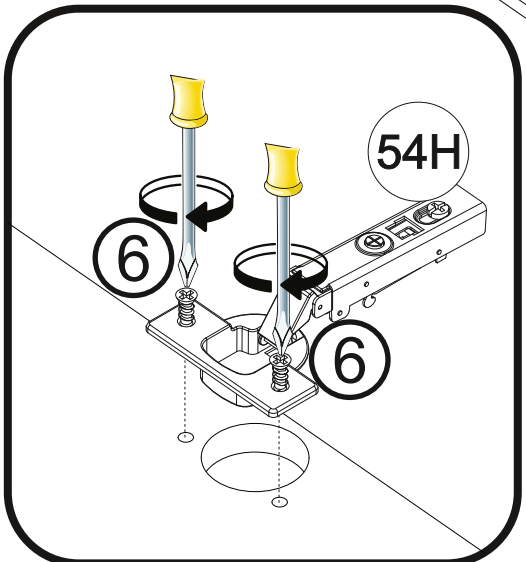


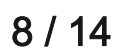
D02

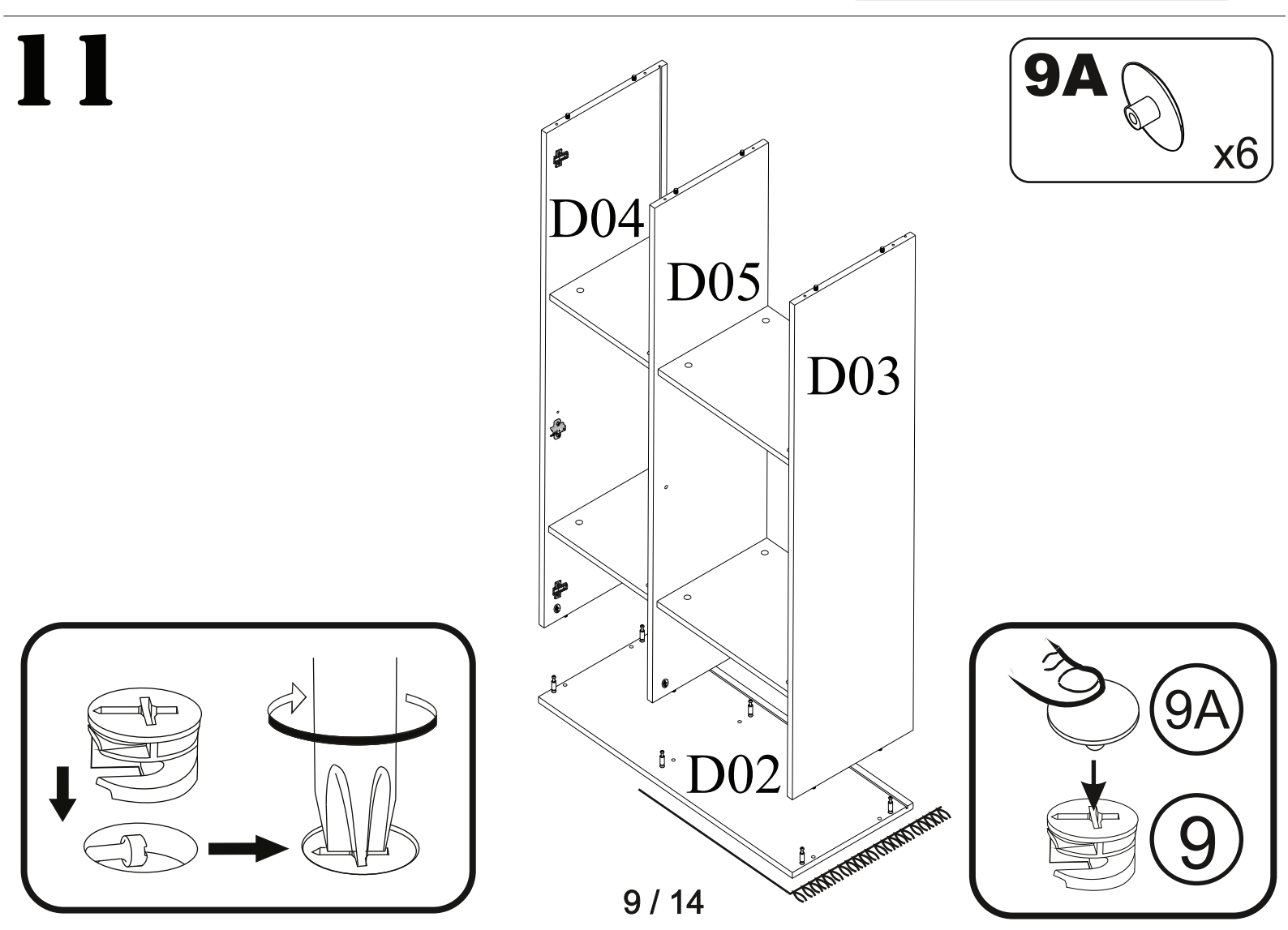
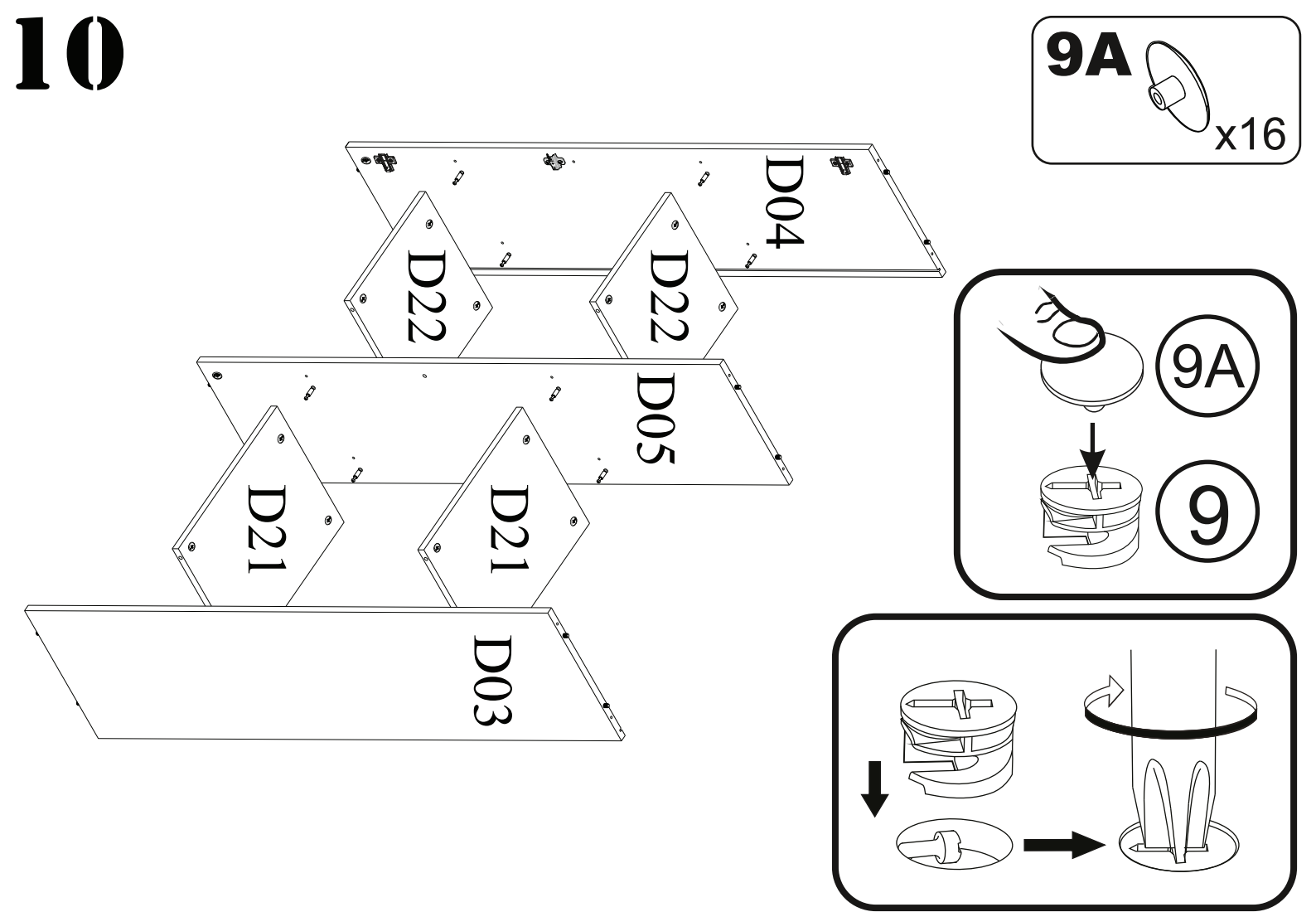
7



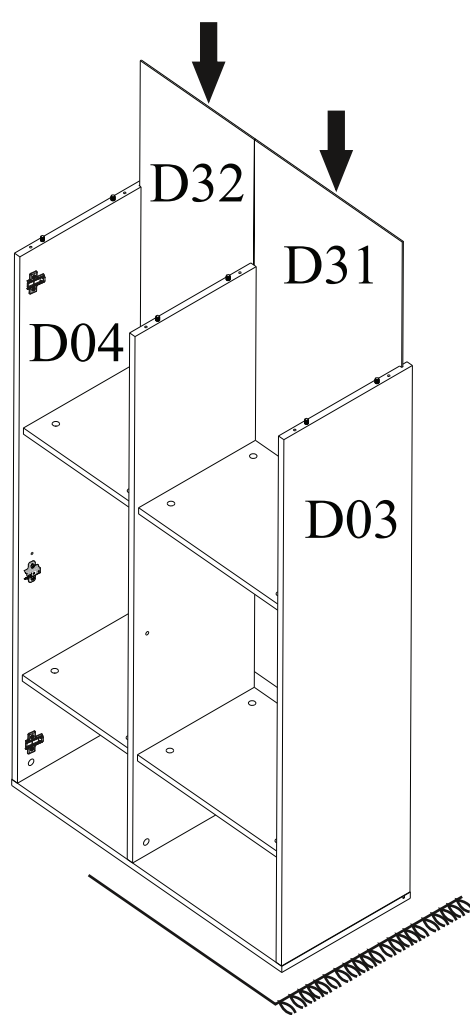
D41



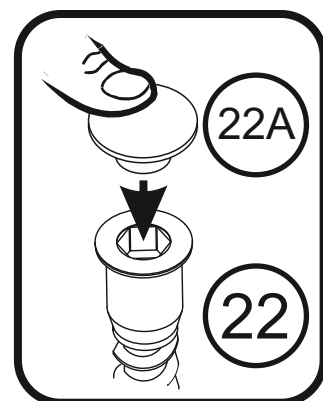
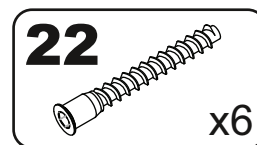
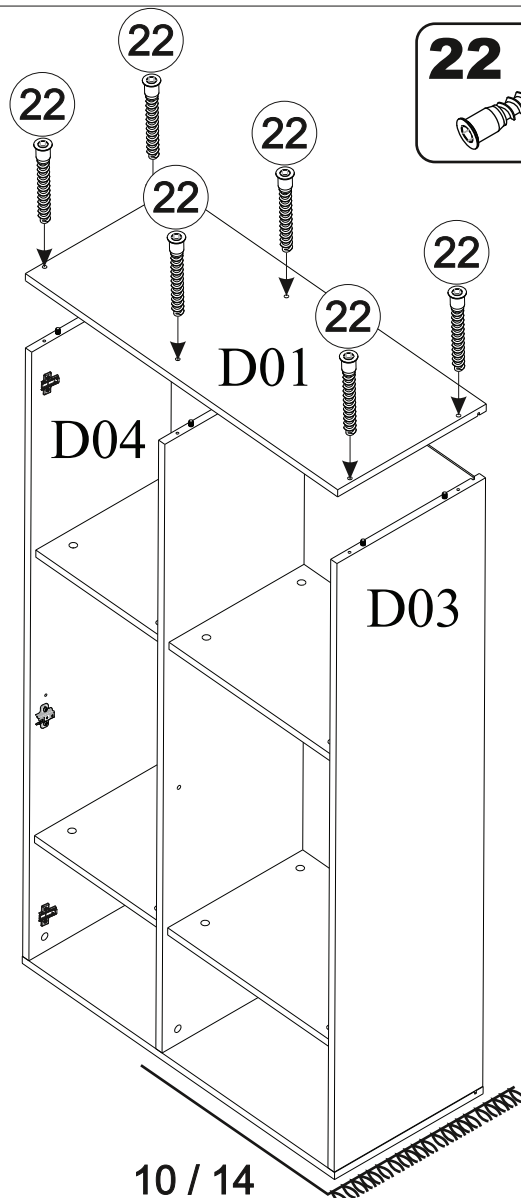
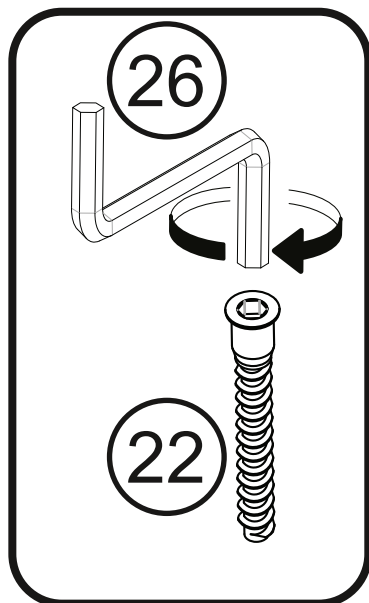




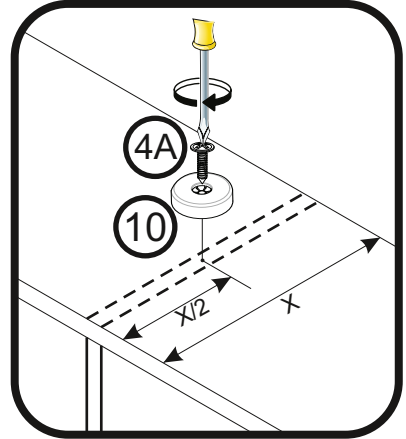
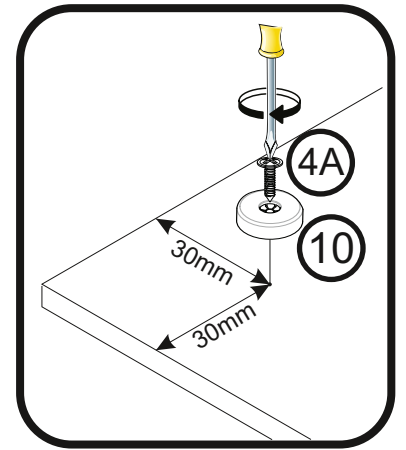
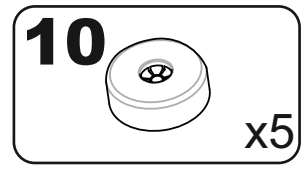
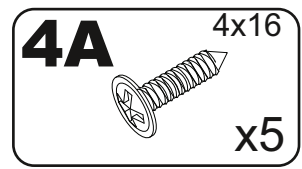
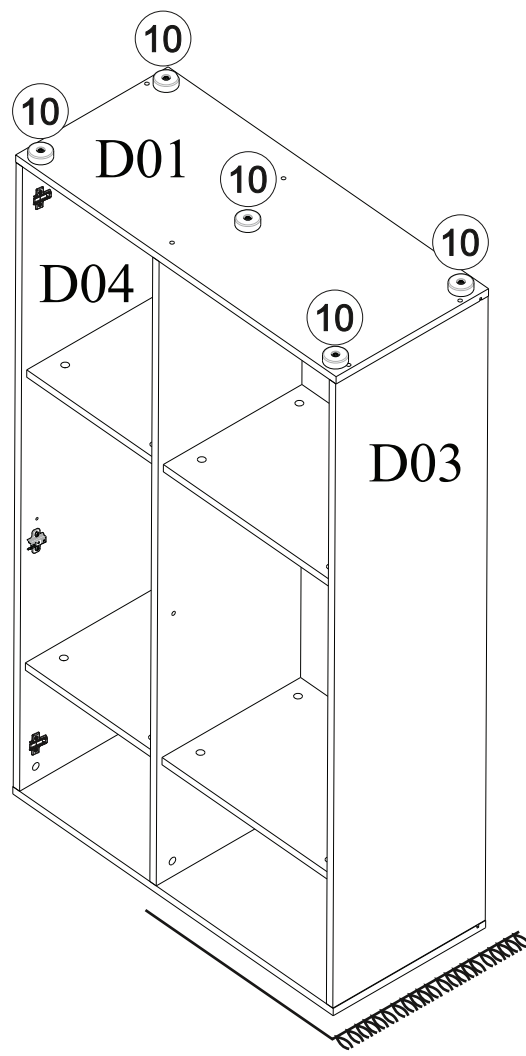
12



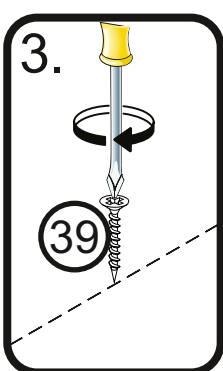
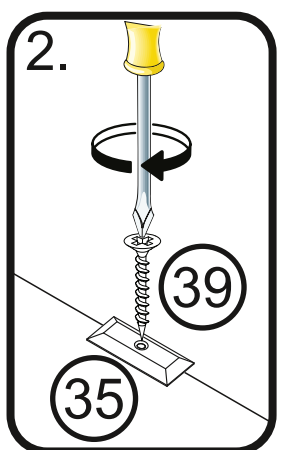
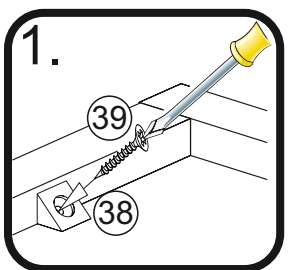
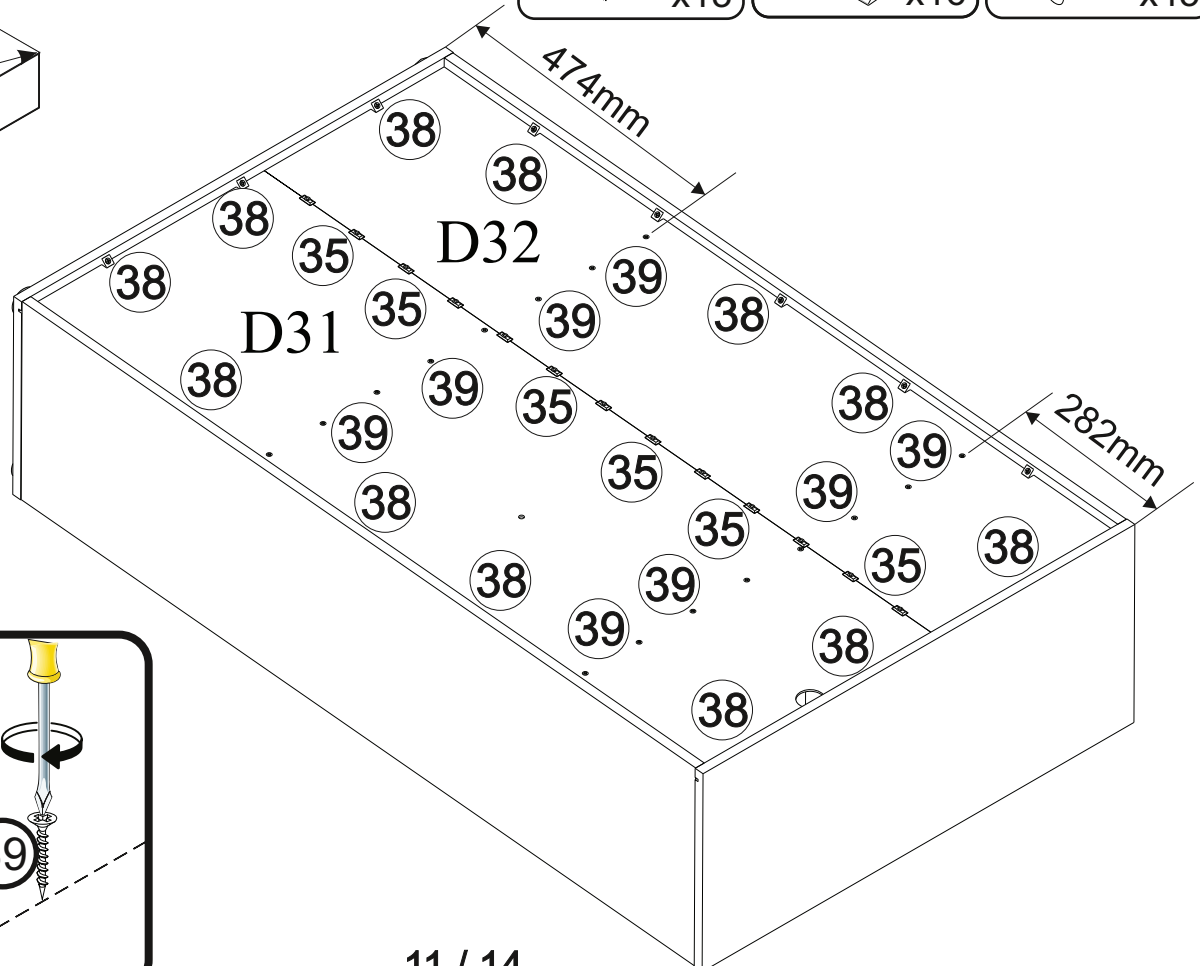
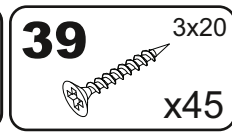
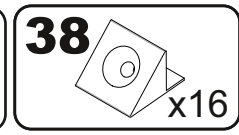
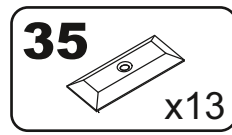
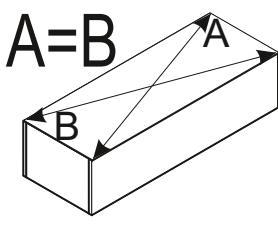
13



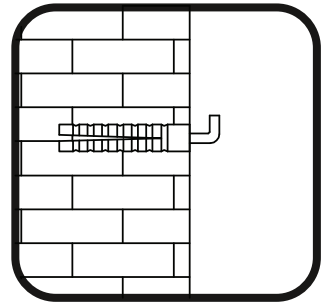
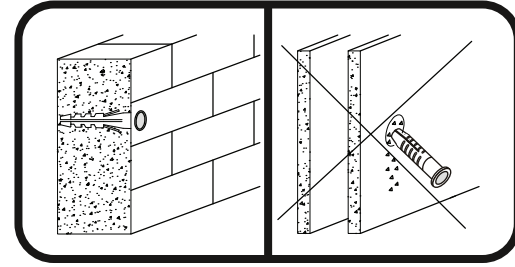
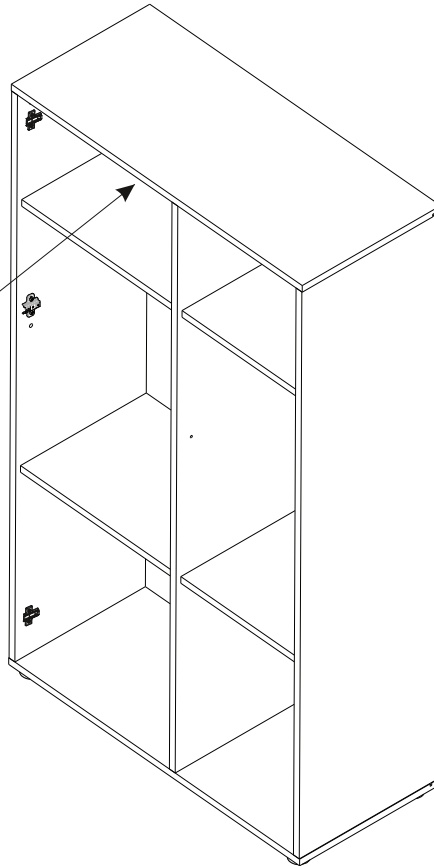
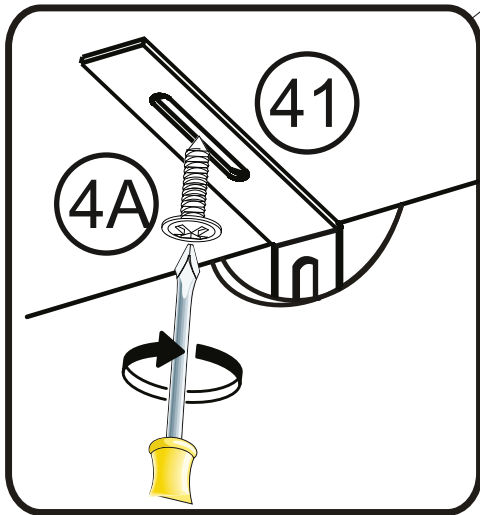
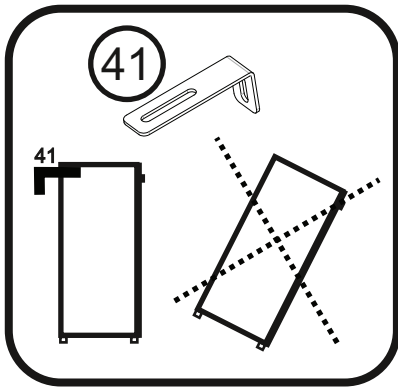
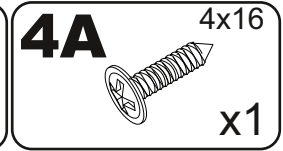
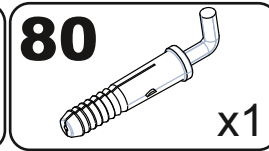
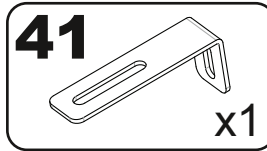
14



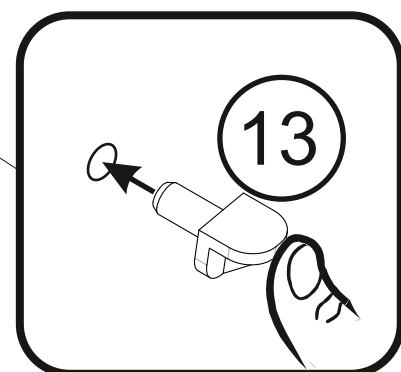
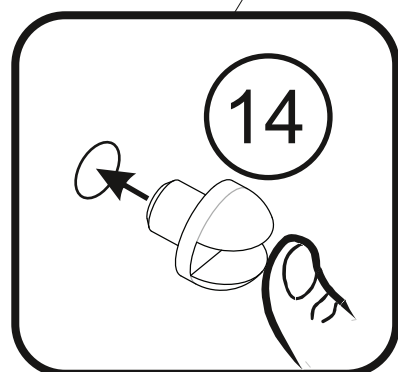
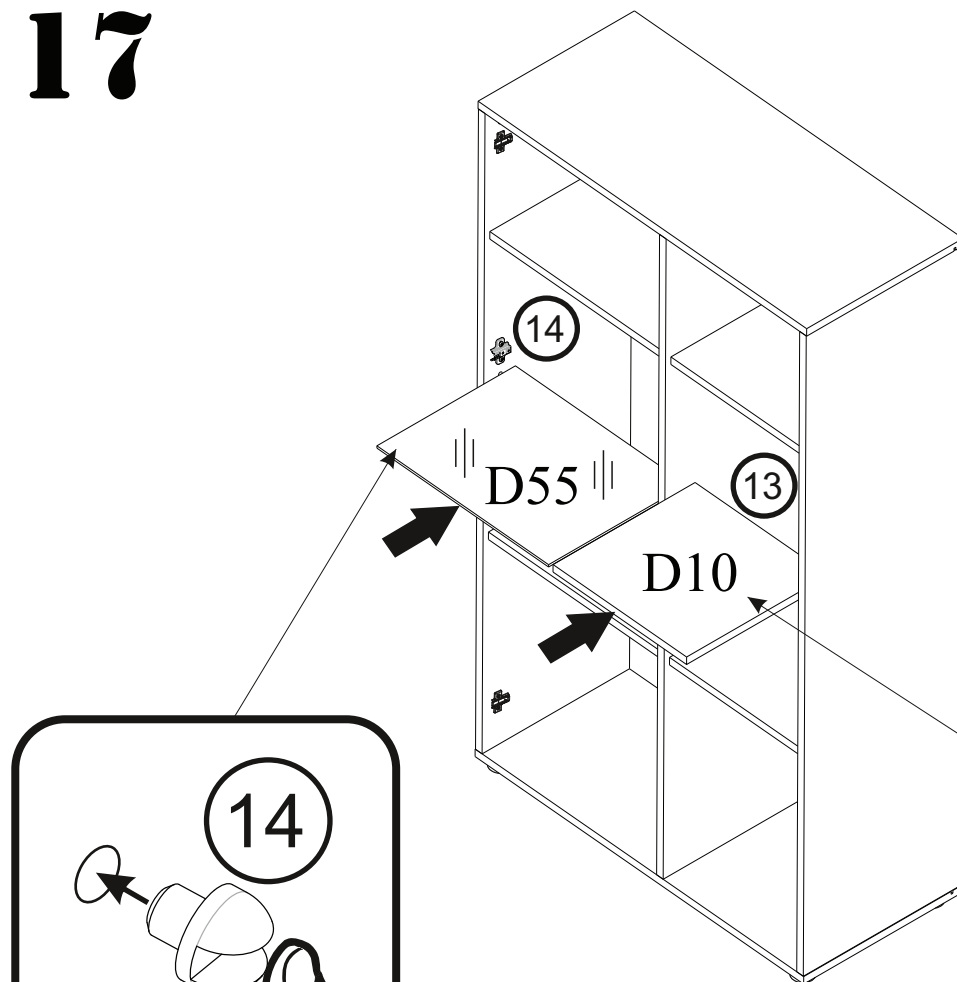
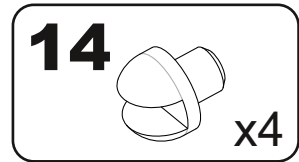
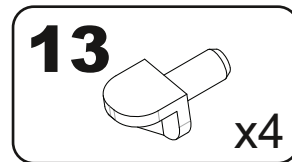
15



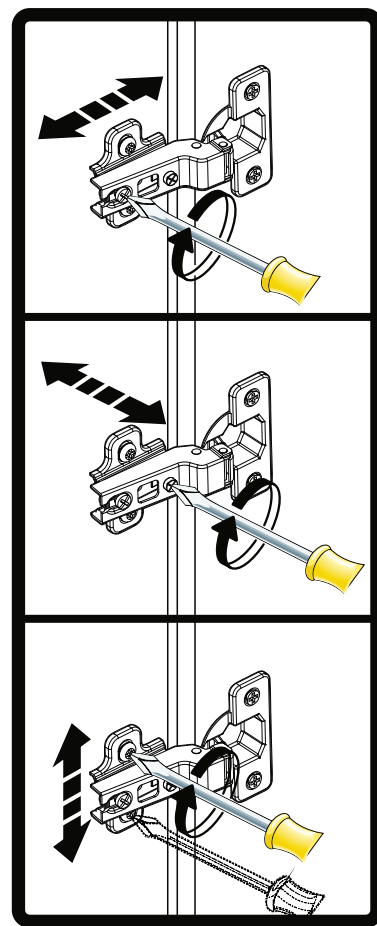
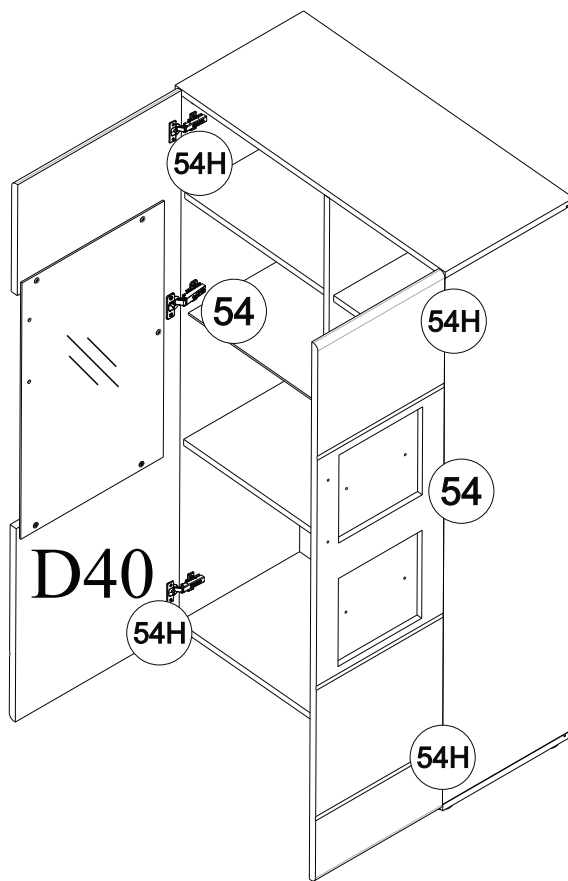
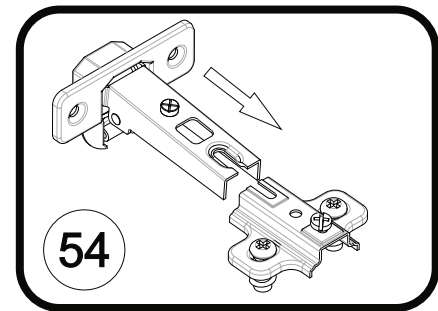
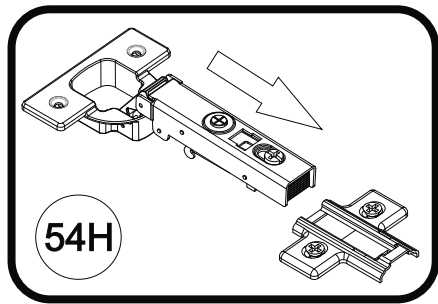
16



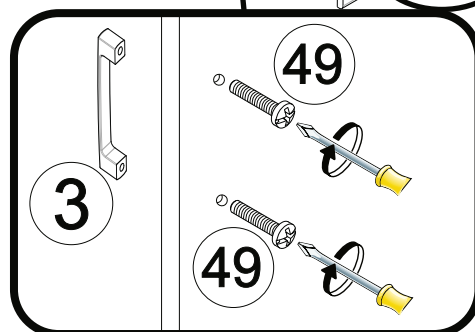
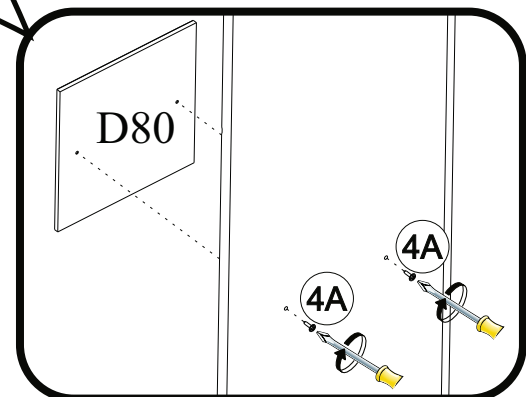
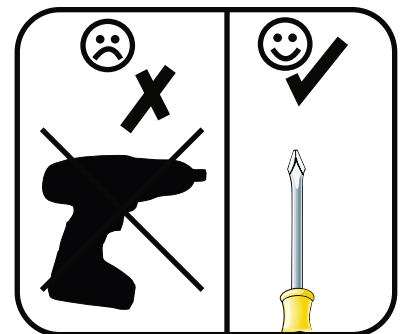
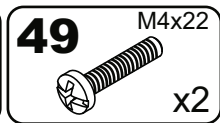
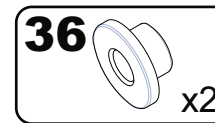
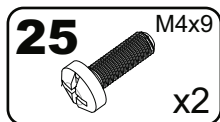
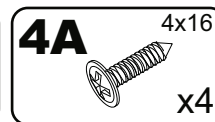
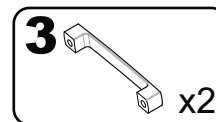
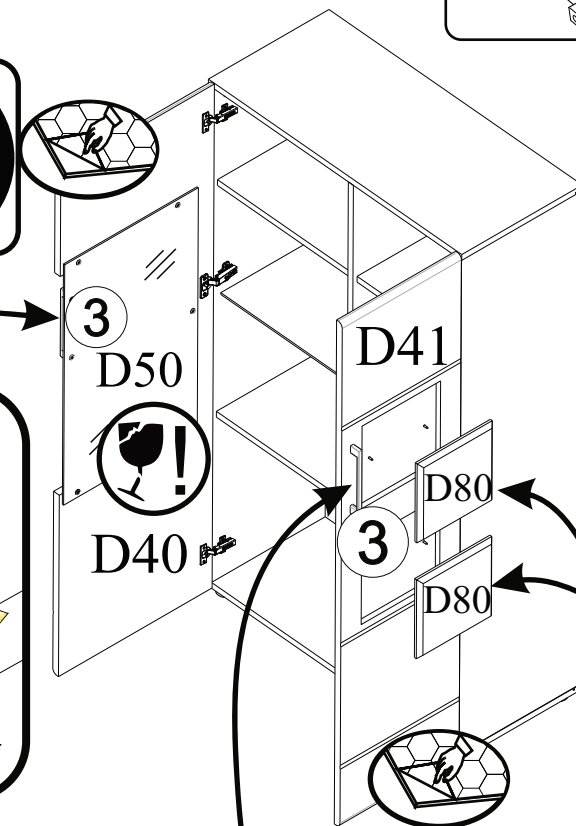
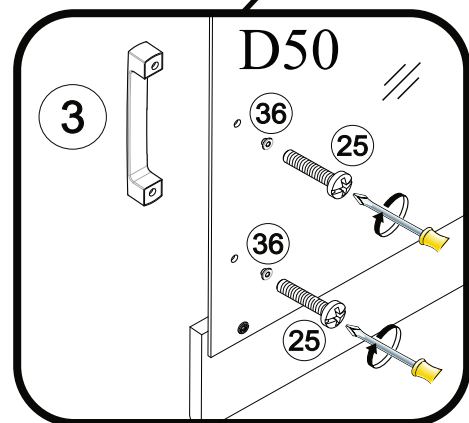
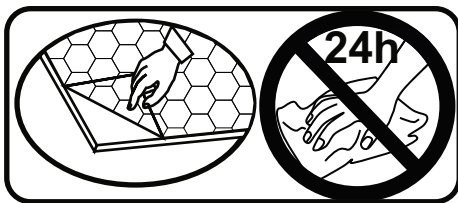
17

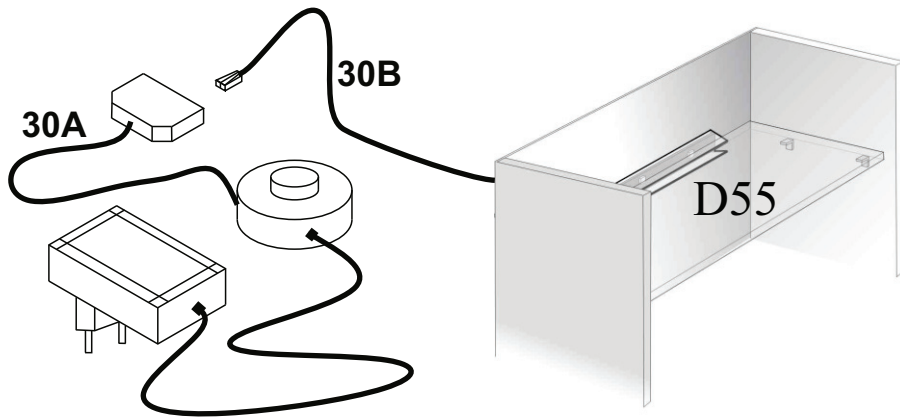
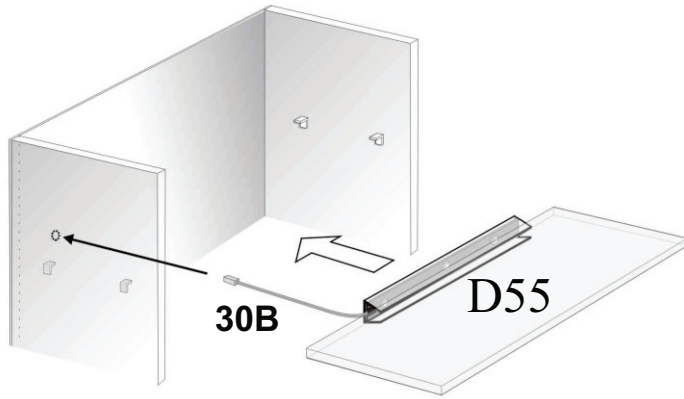
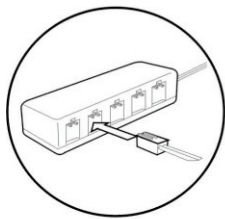
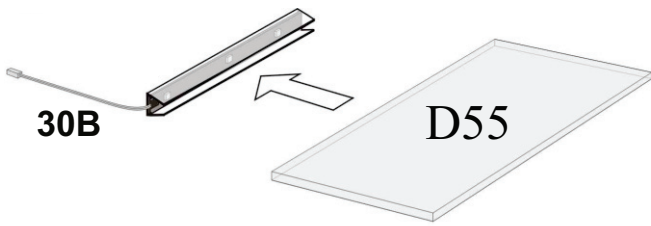
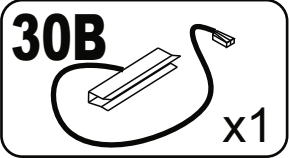
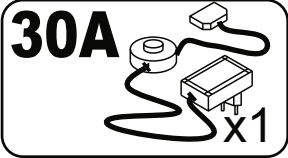


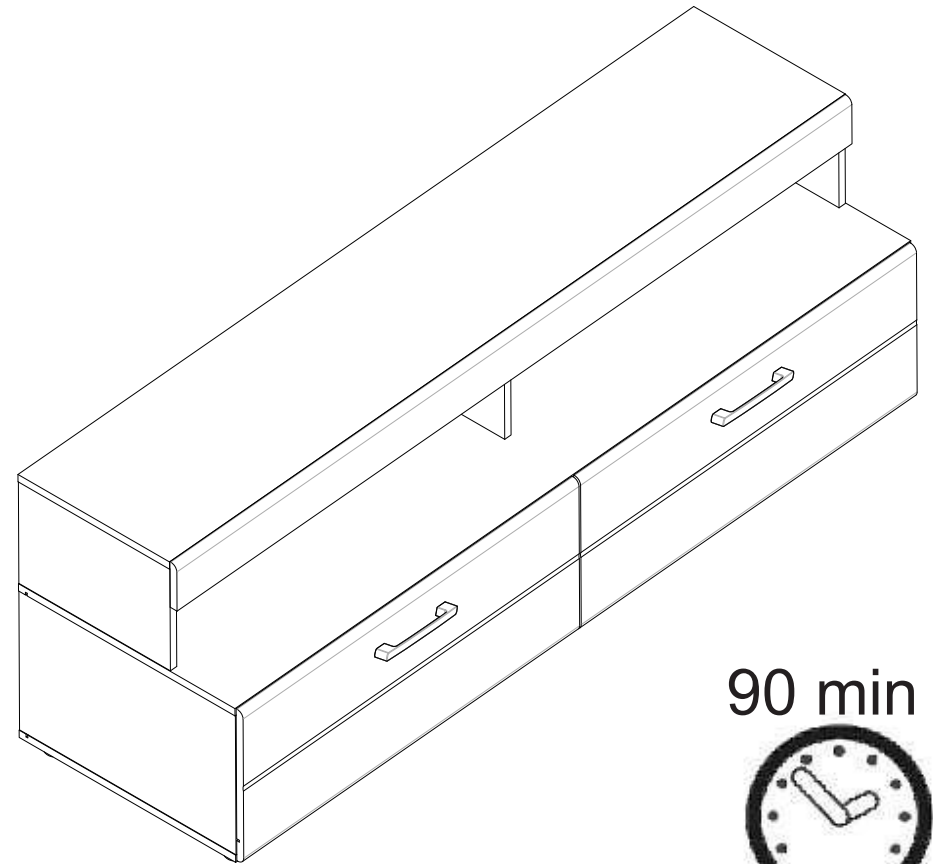
18



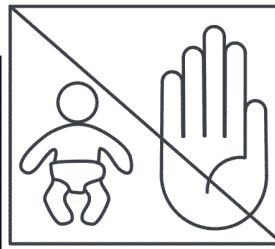
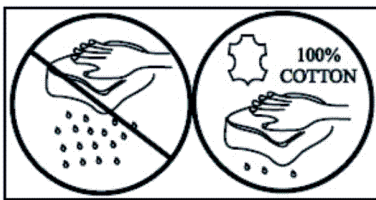
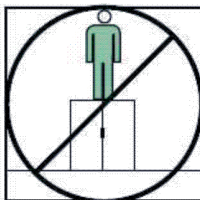
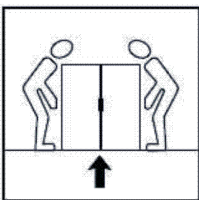
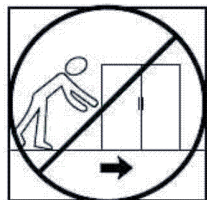
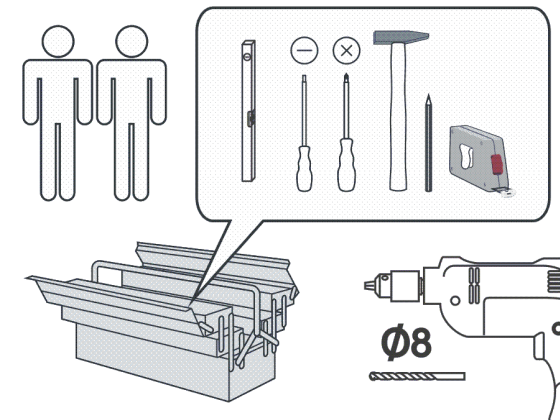
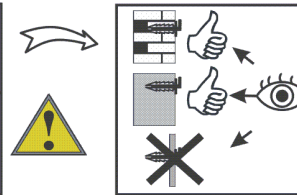
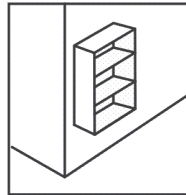
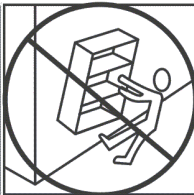
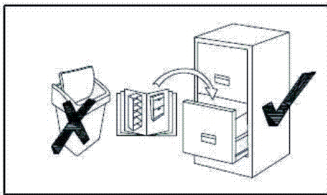
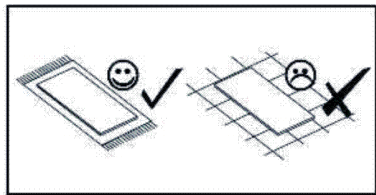
19



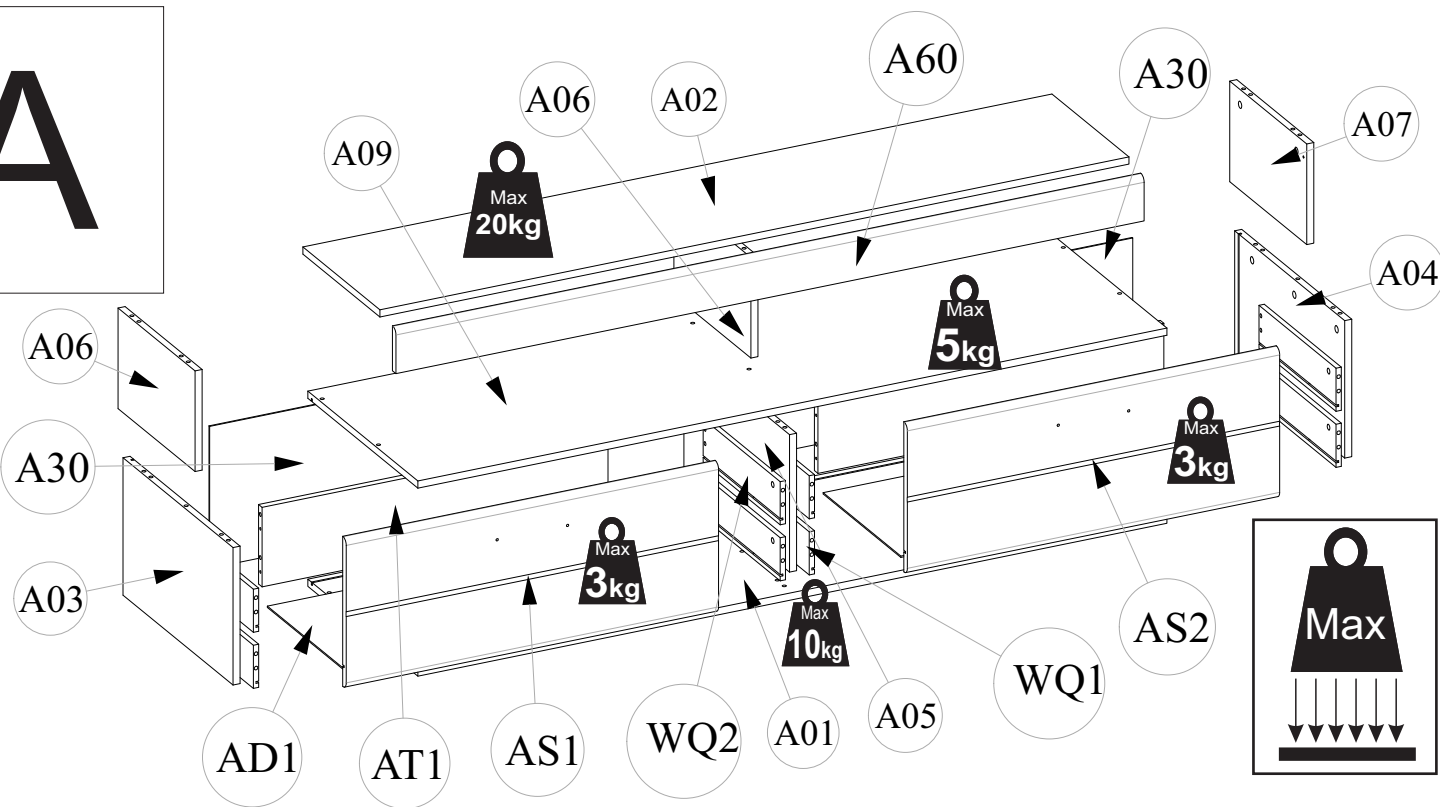
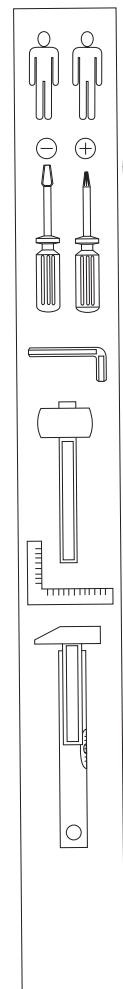




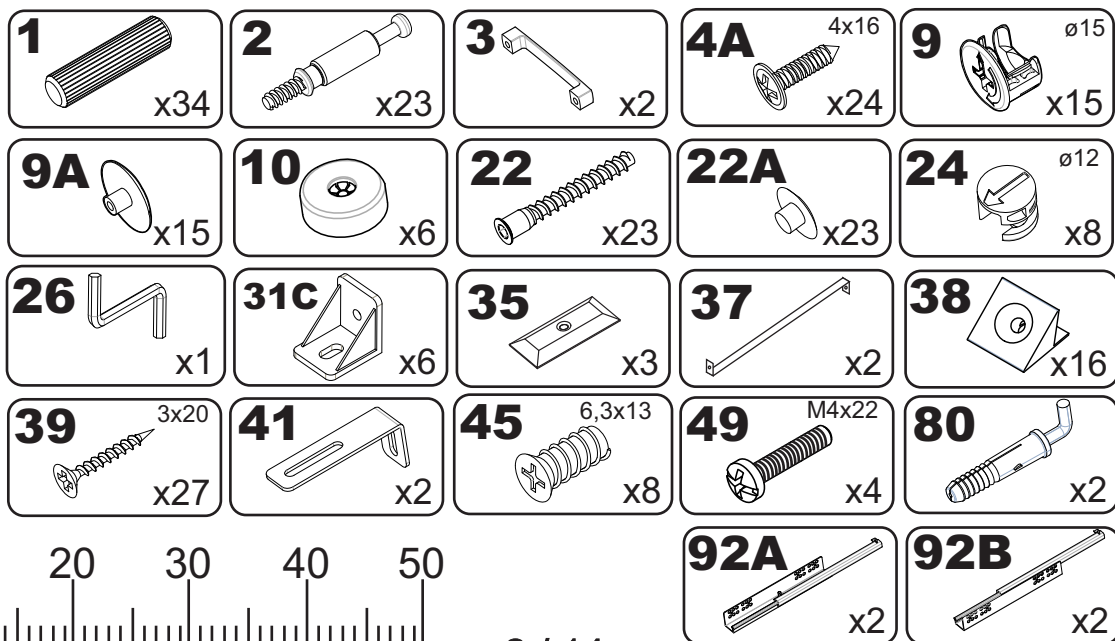
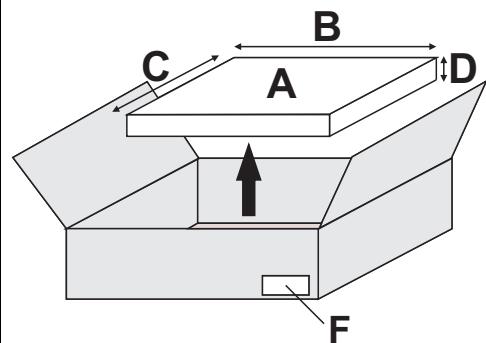
90 min



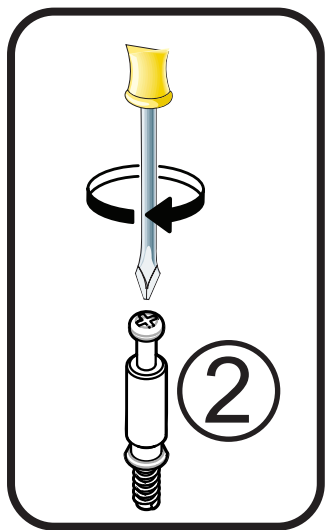
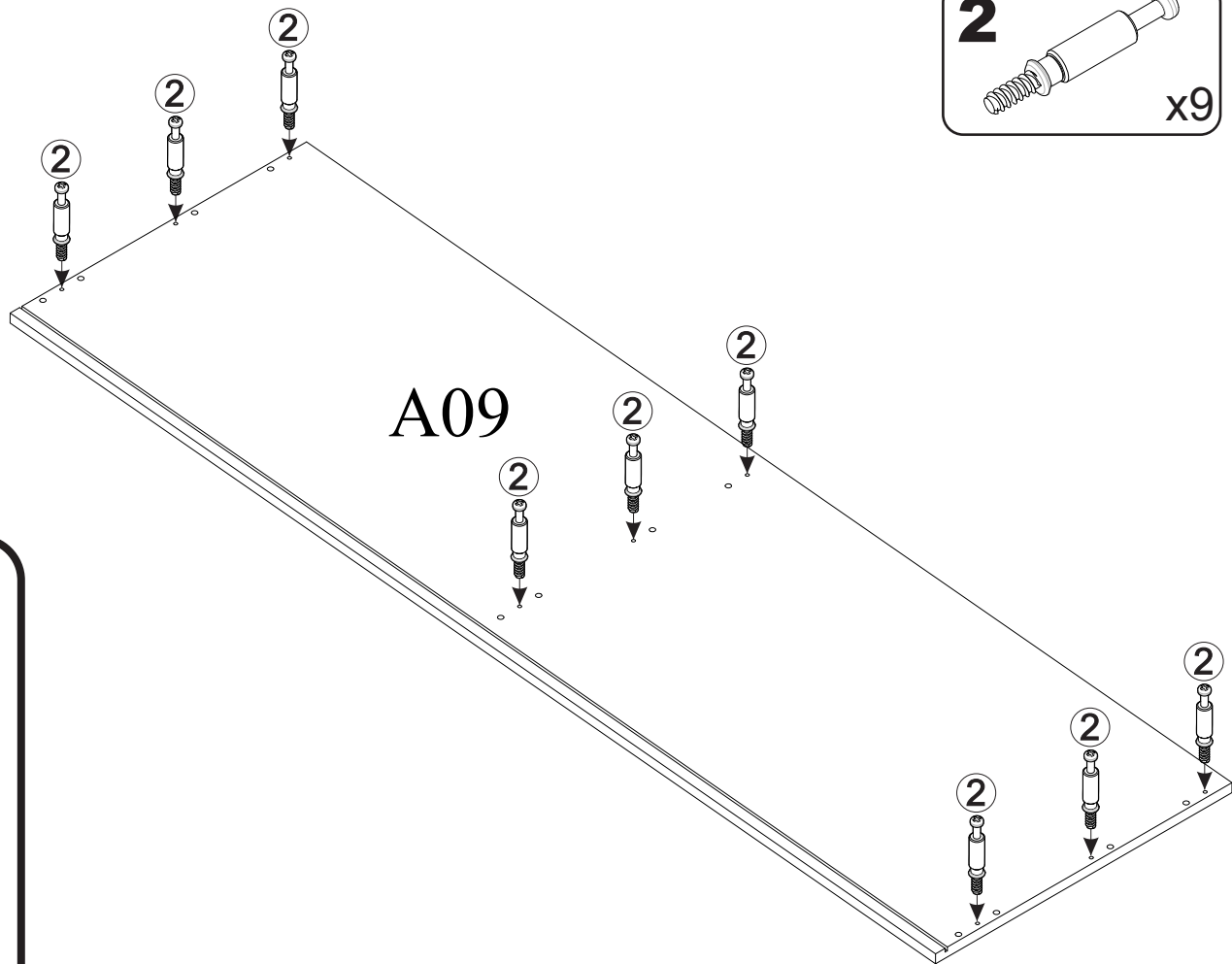
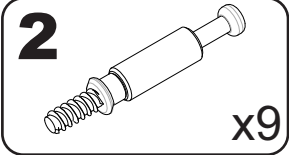
A



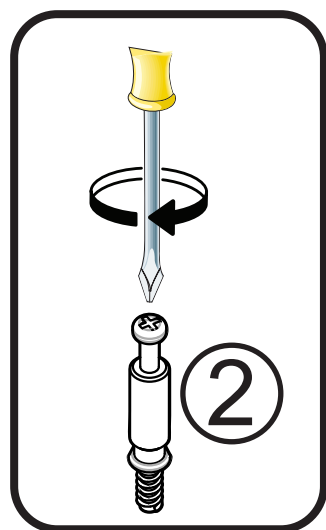
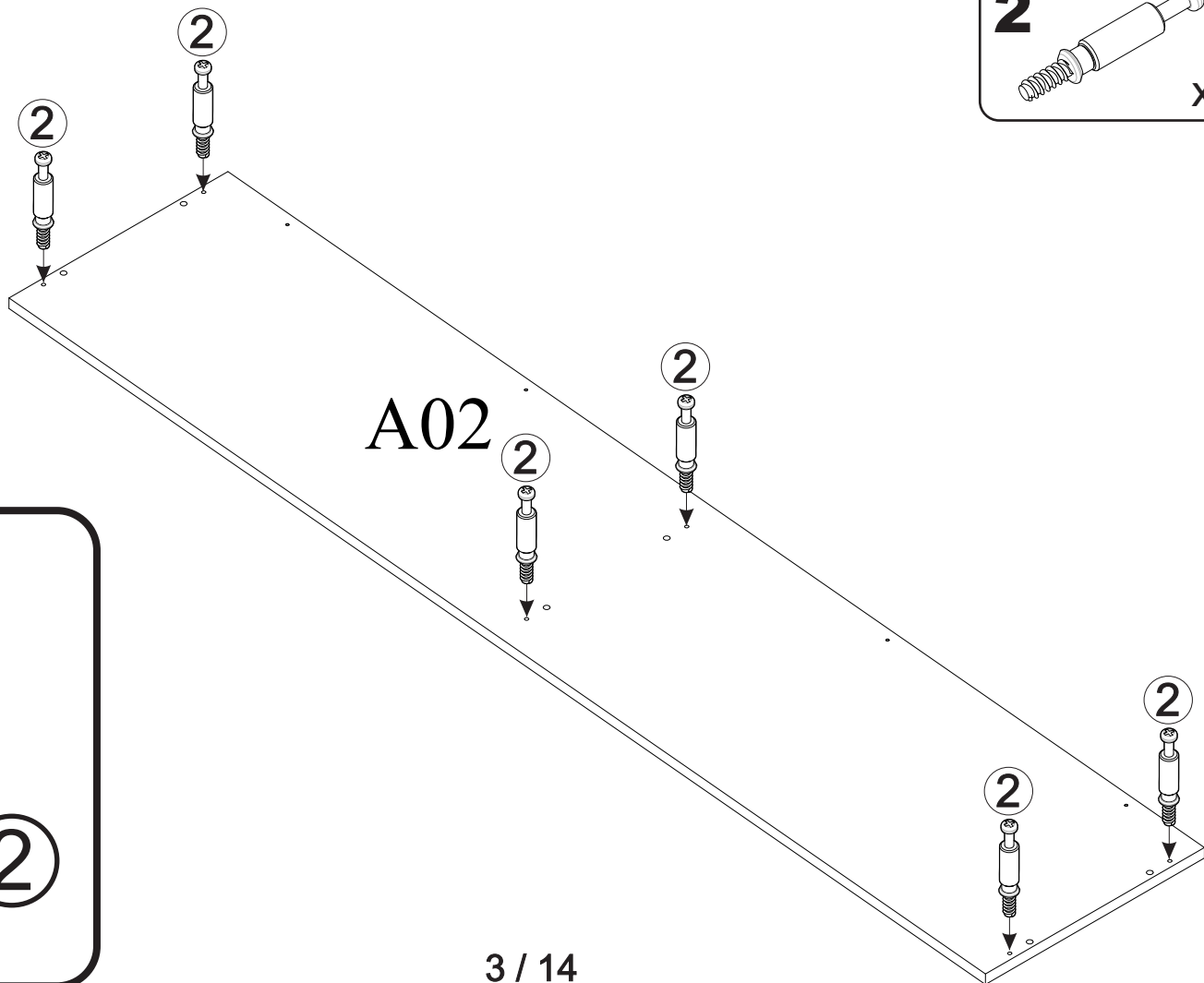
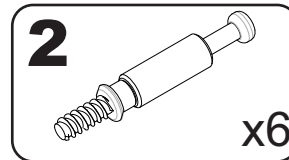
A	B (mm)	C (mm)	D (mm)	E	F
A01	1702	500	16	x1	2 2
A02	1702	350	16	x1	2 2
A03	306	500	16	x1	1 2
A04	306	500	16	x1	1 2
A05	306	480	16	x1	1 2
A06	224	350	16	x2	1 2
A07	224	350	16	x1	1 2
A09	1702	500	16	x1	2 2
A30	316	839	3	x2	2 2
A60	1700	100	16	x1	2 2
AD1	796	353	3	x2	1 2
AS1	846	334	16	x1	1 2
AS2	846	334	16	x1	1 2
AT1	786	177	16	x2	1 2
WQ1	350	96	12	x4	1 2
WQ2	350	96	12	x4	1 2



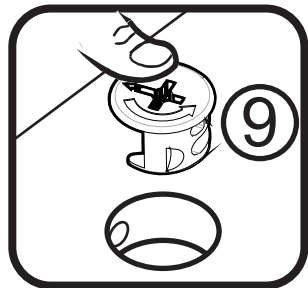
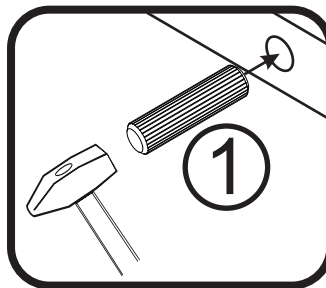
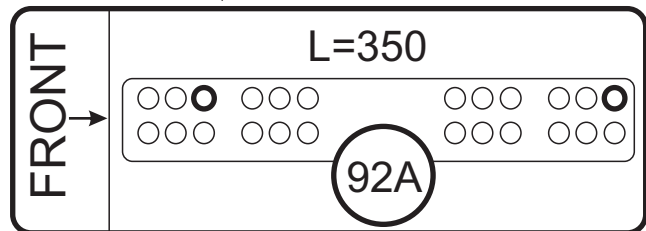
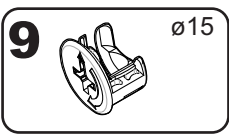
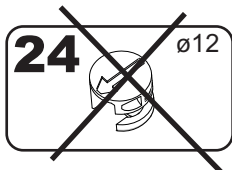
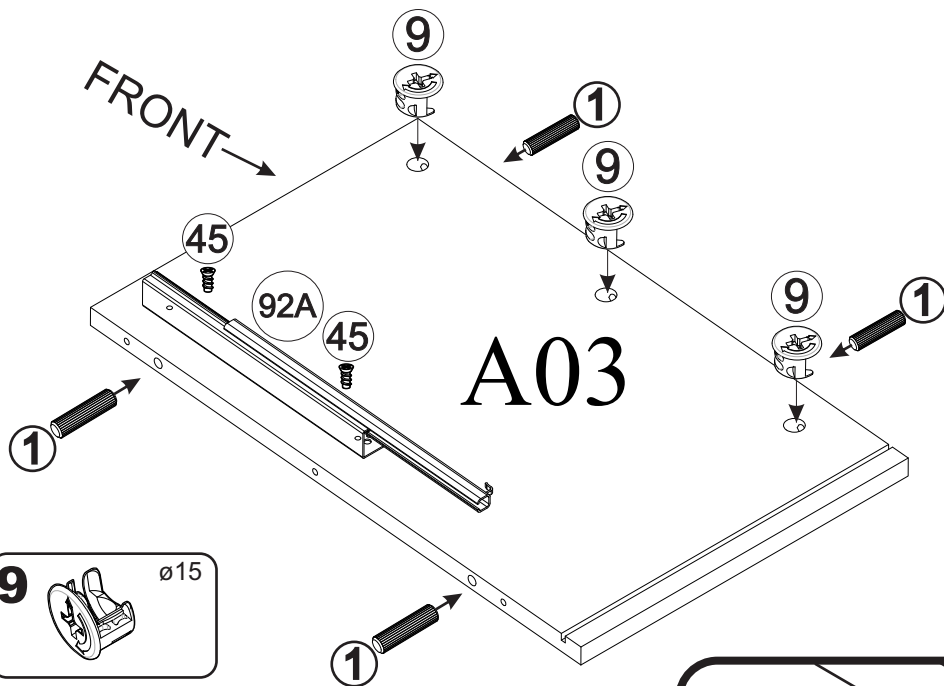
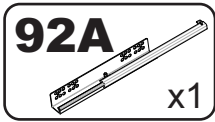
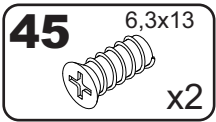
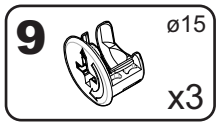
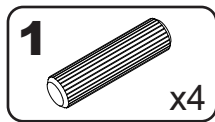
1



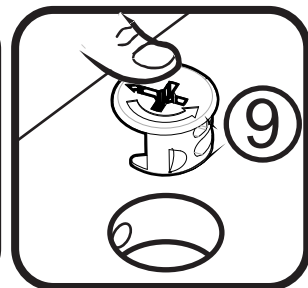
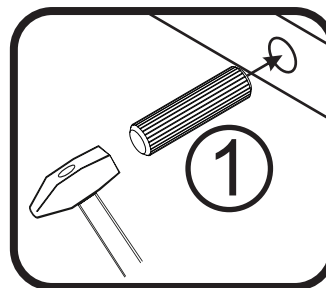
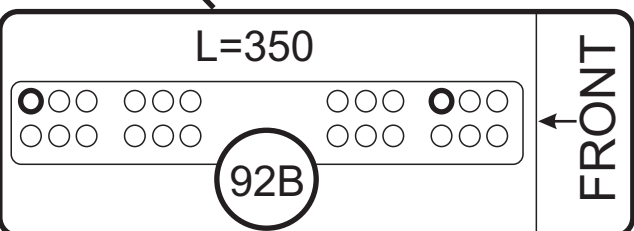
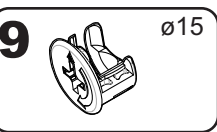
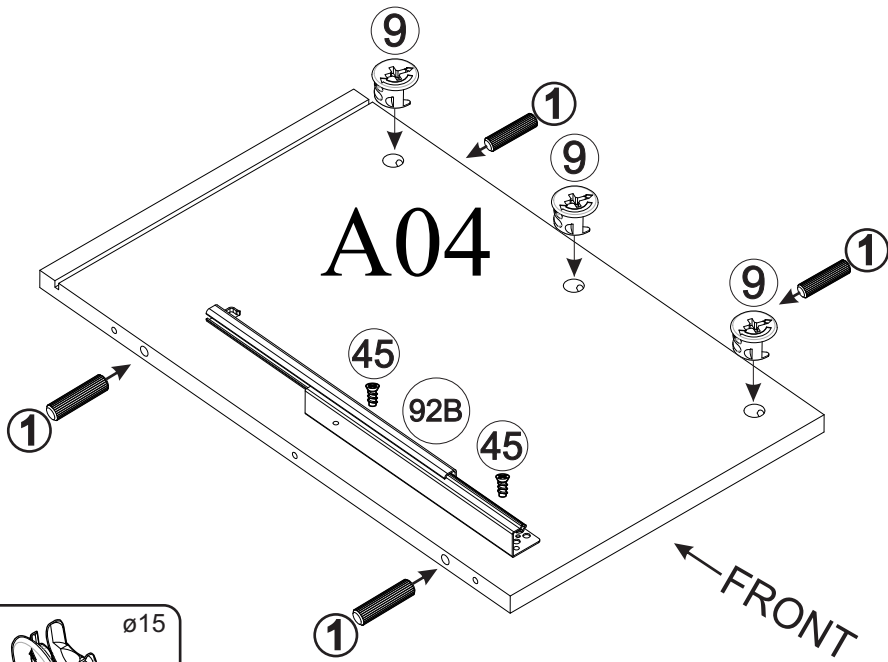
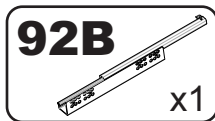
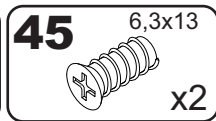
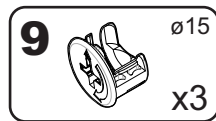
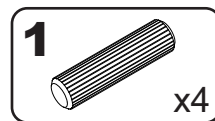
2



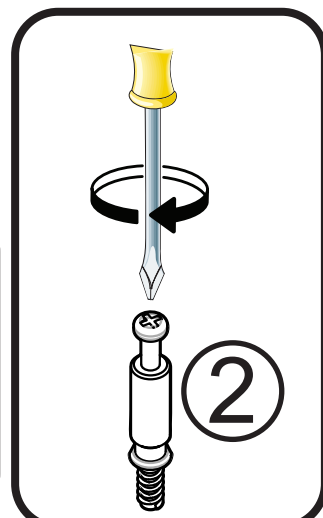
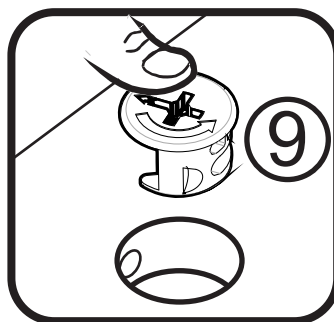
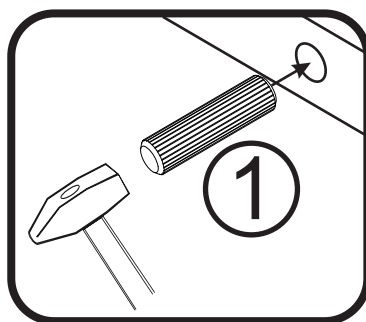
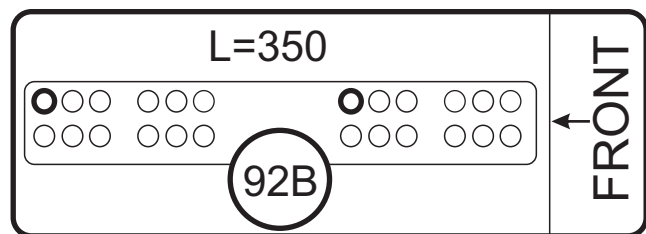
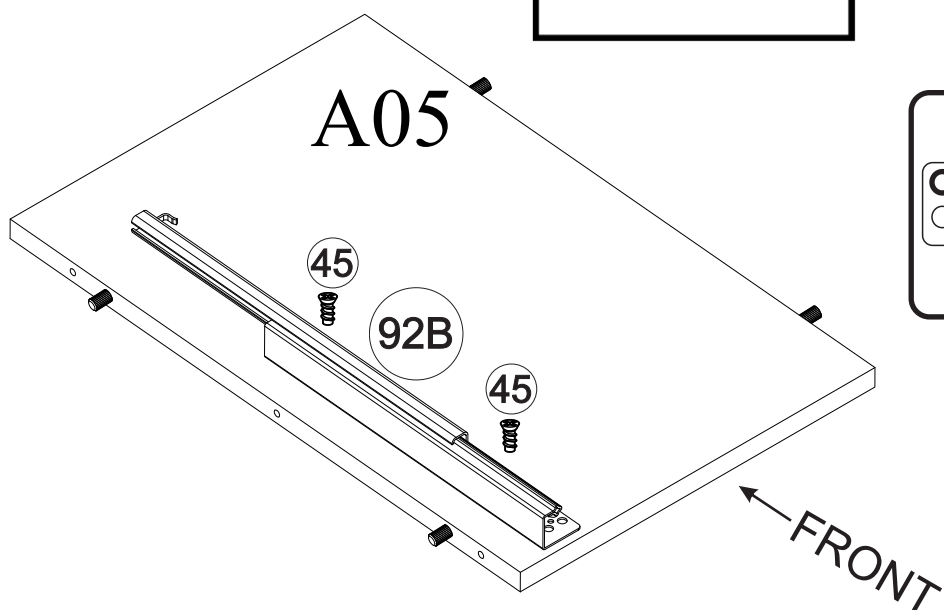
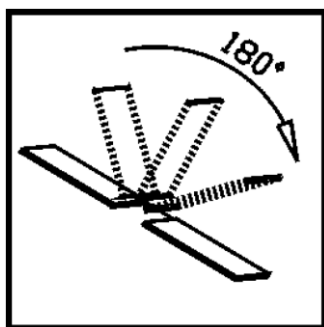
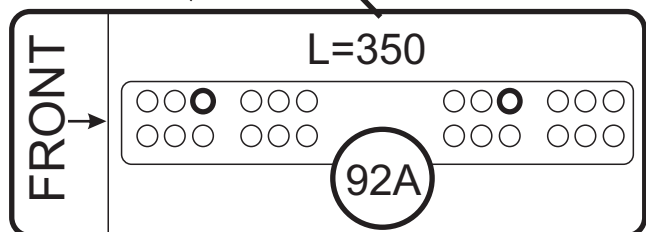
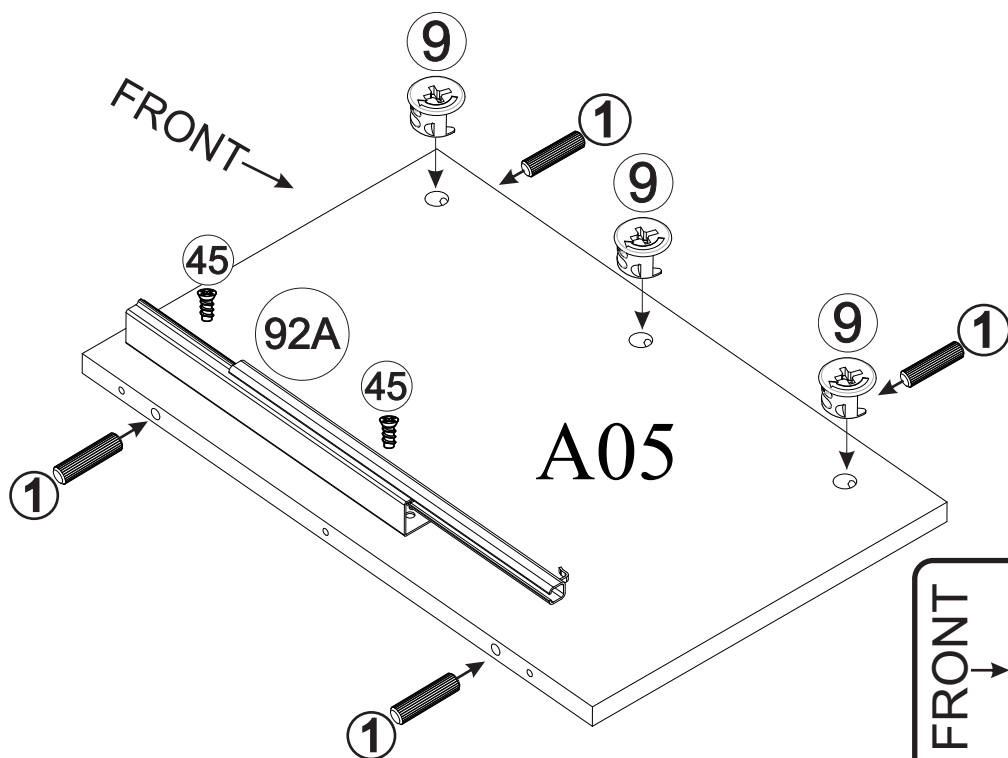
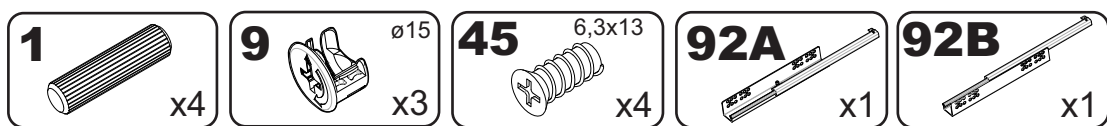
3



4

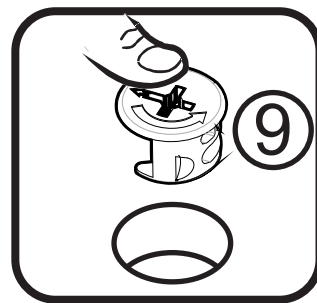
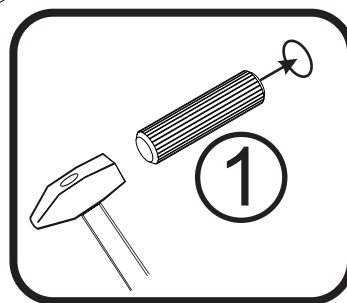
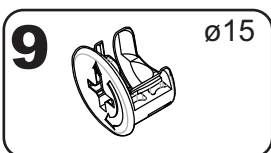
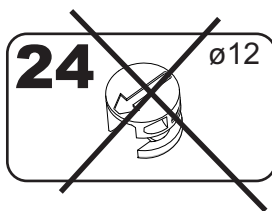
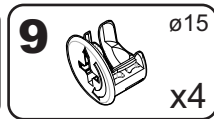
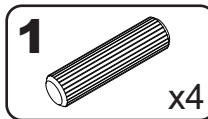
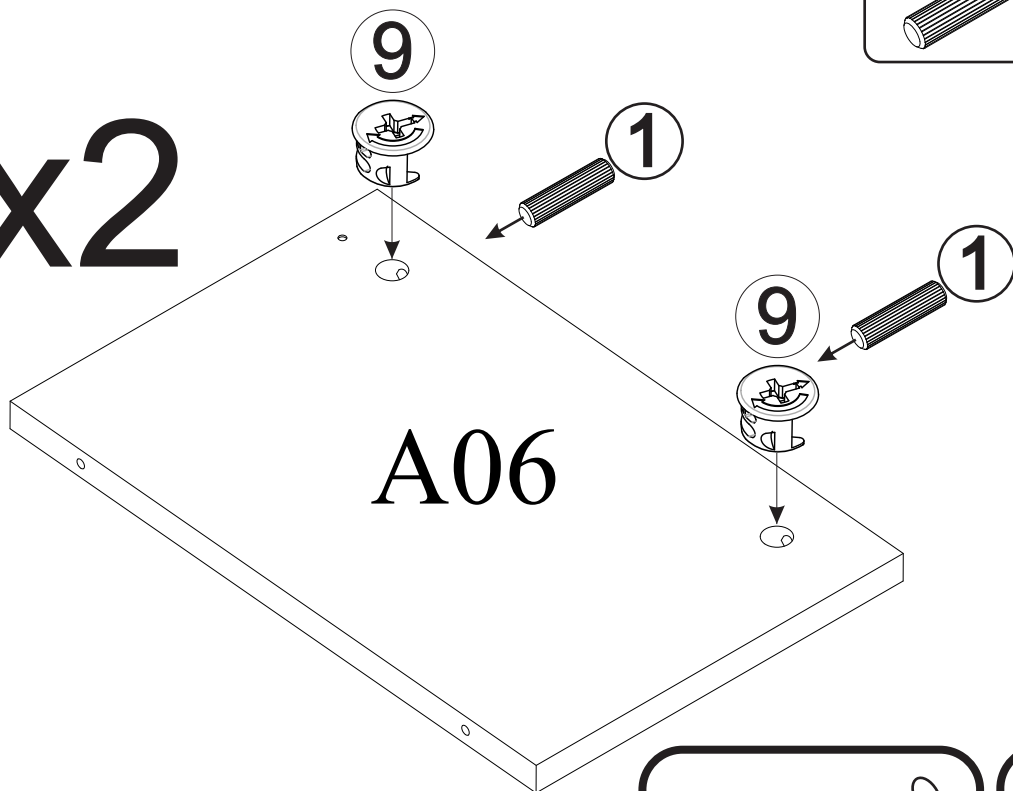


5

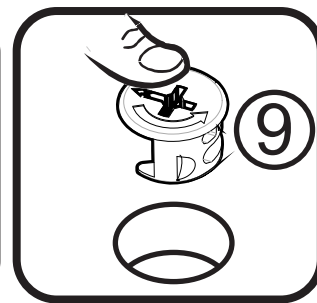
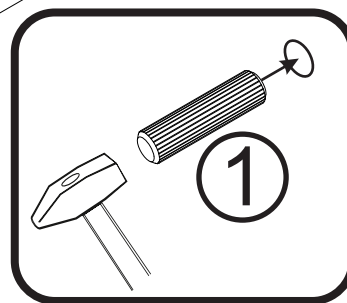
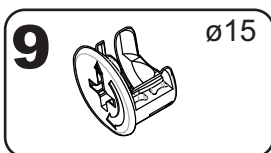
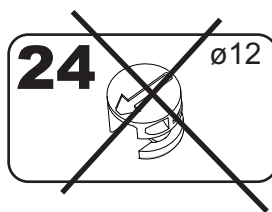
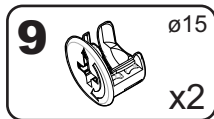
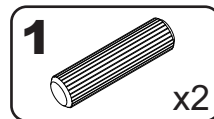
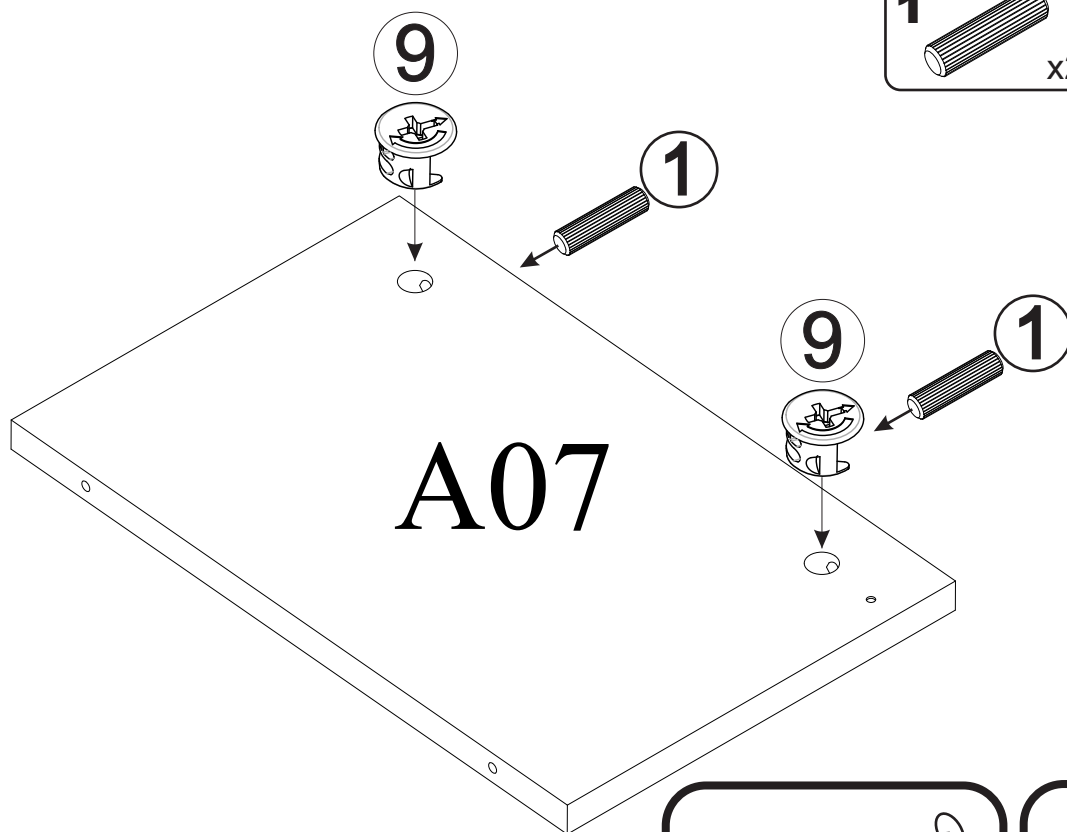


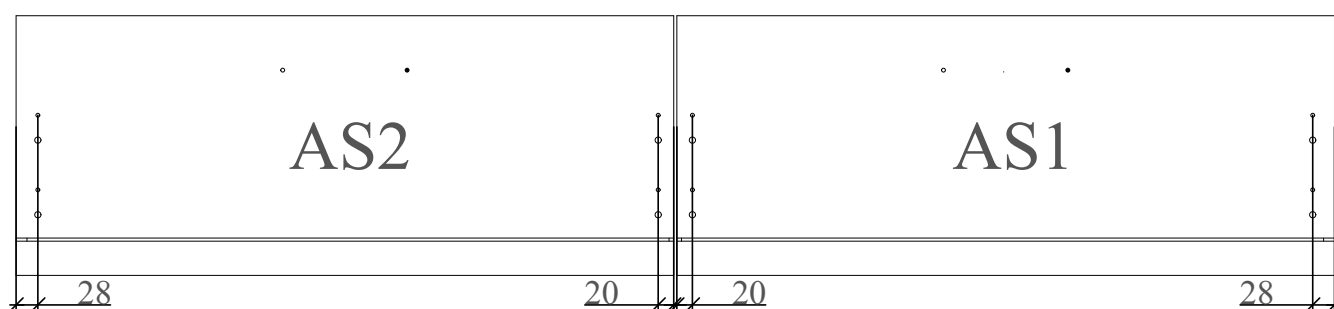
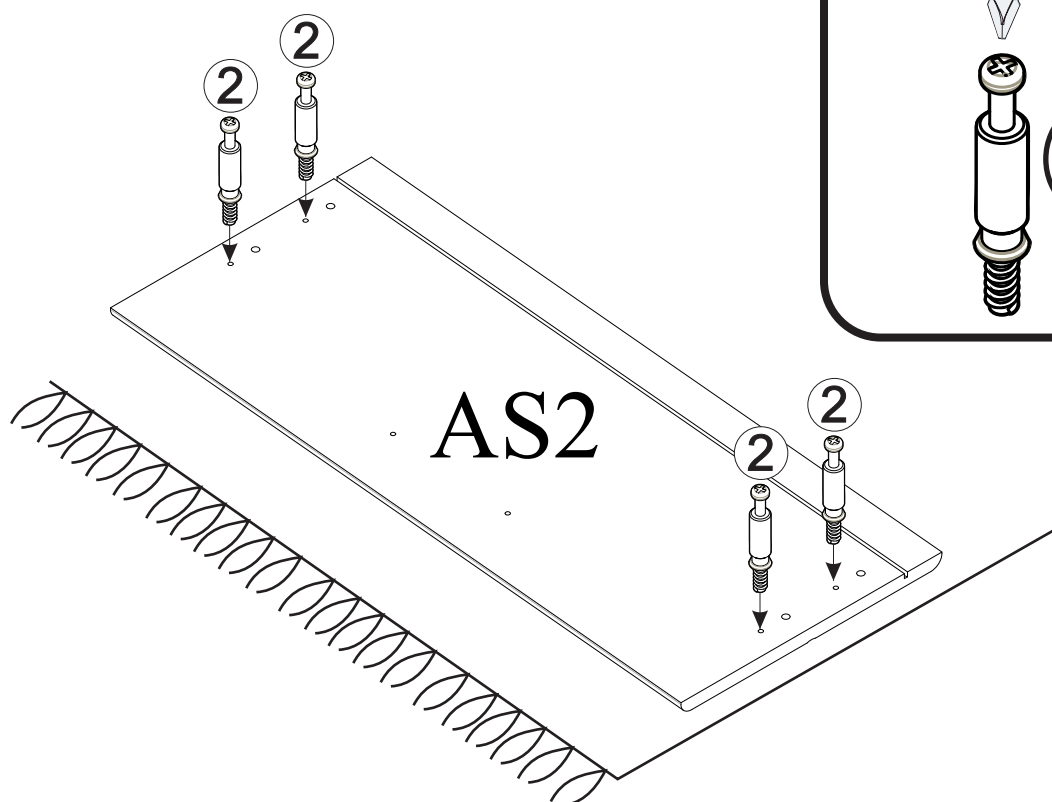
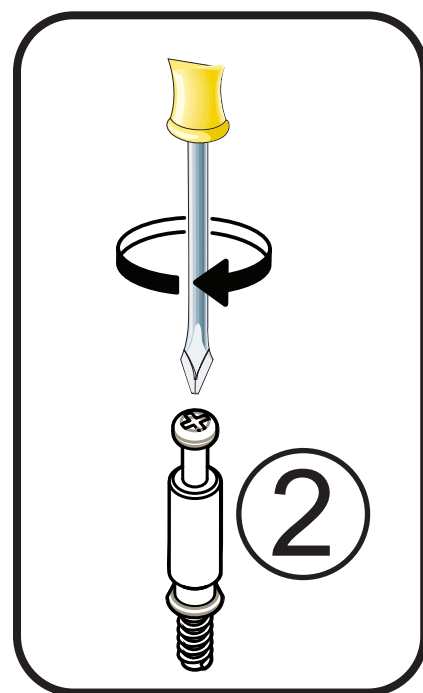
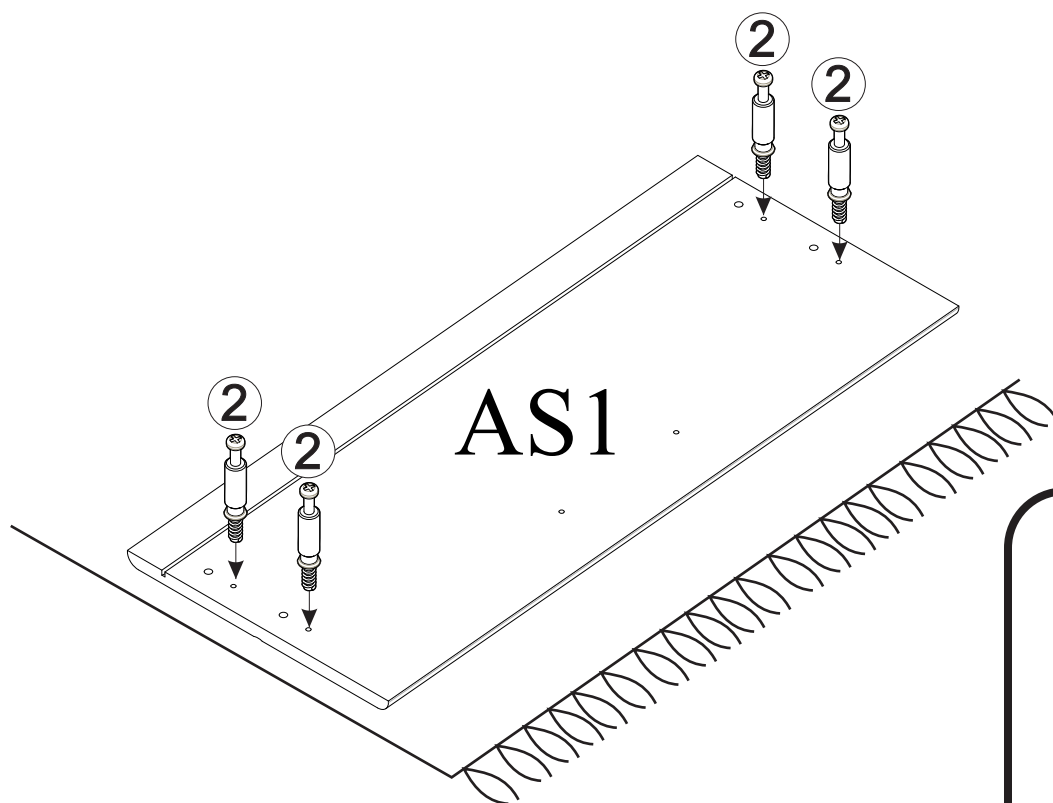
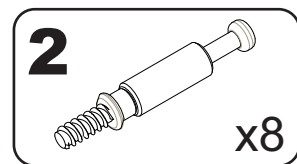
6

x2

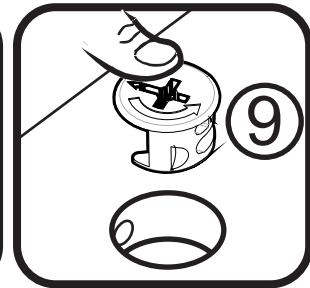
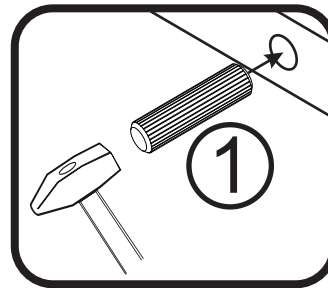
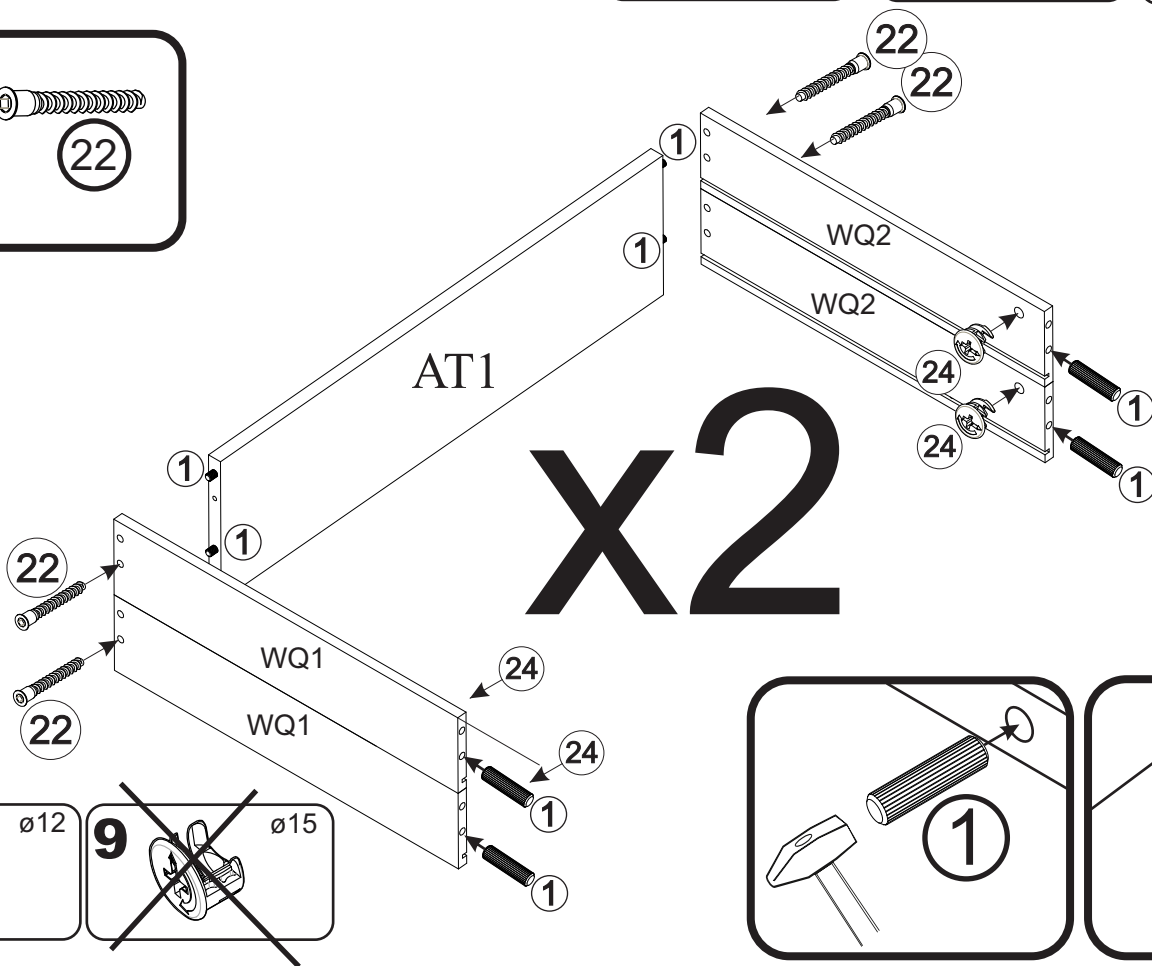
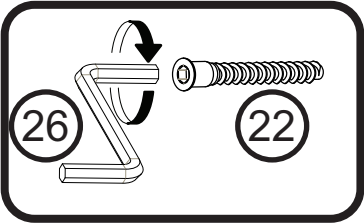
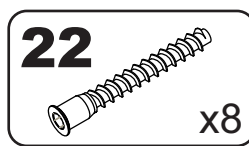
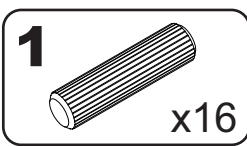


7

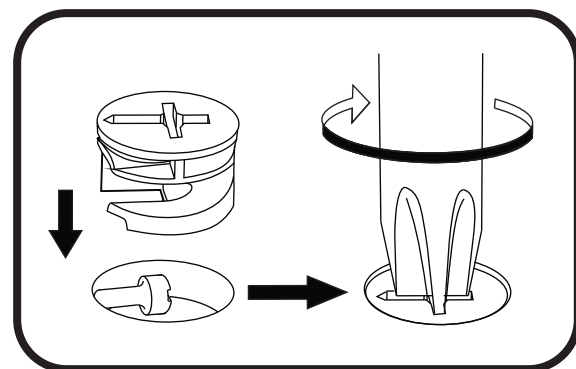
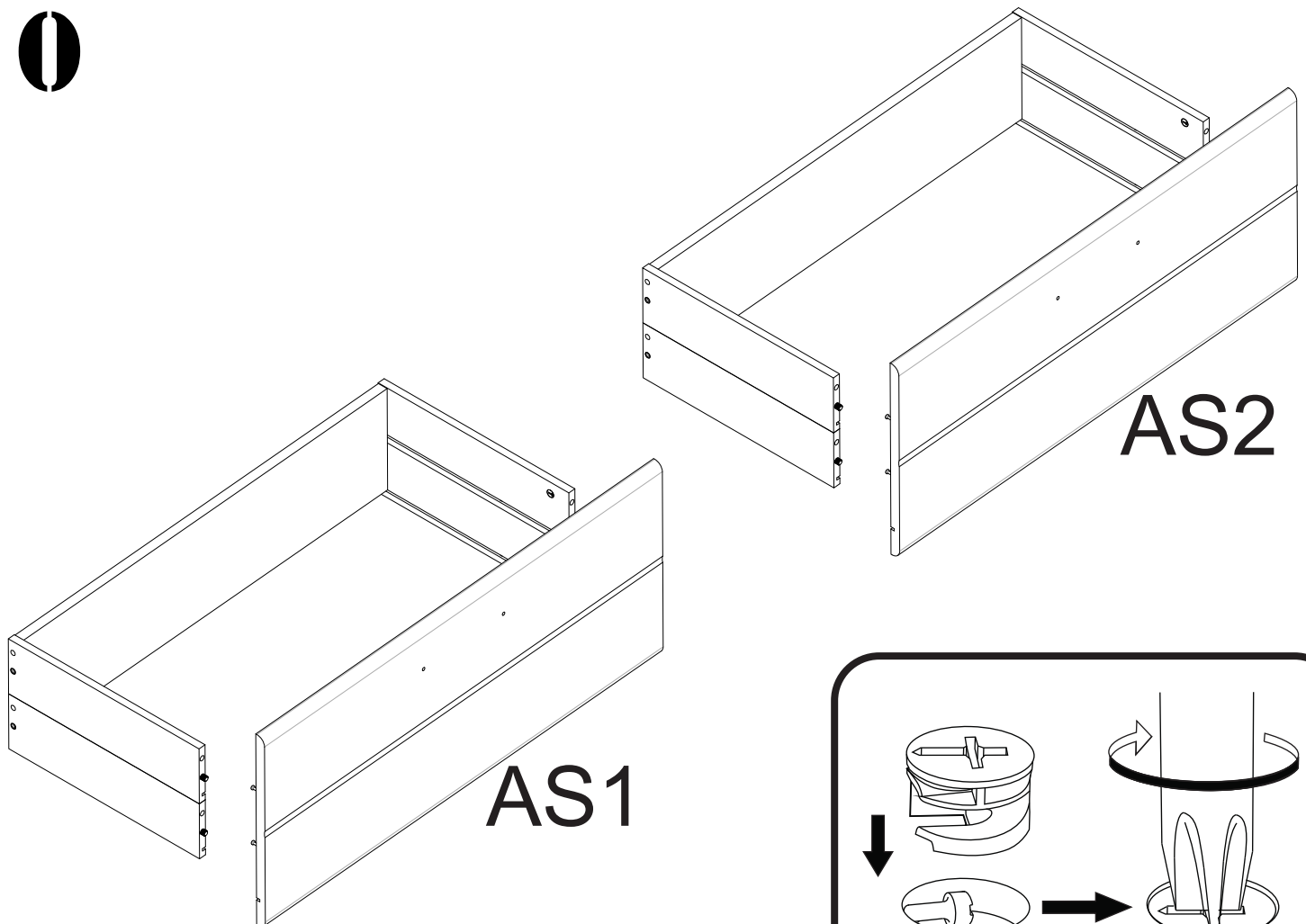




9

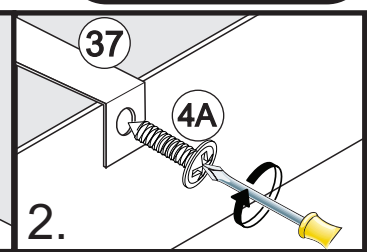
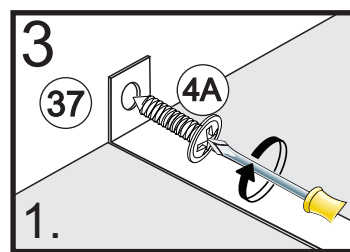
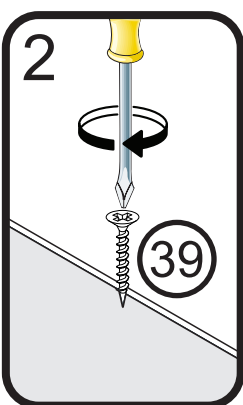
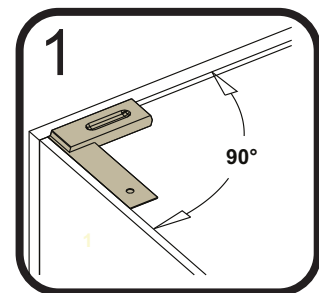
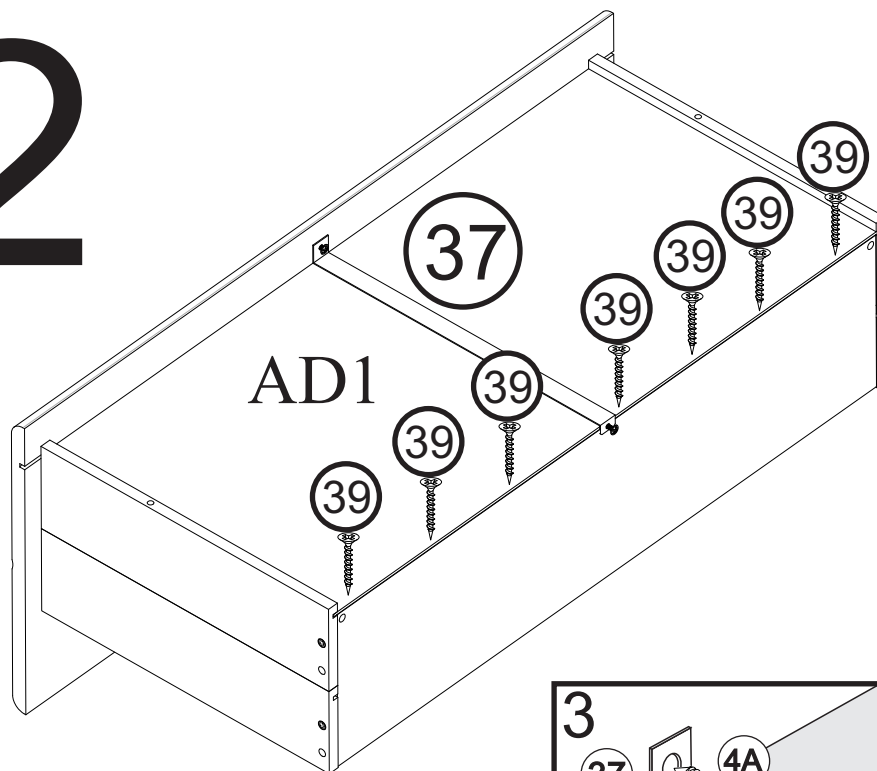
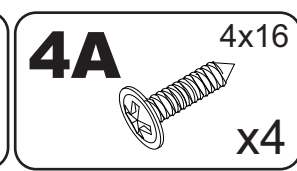
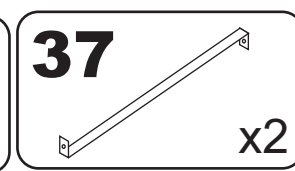
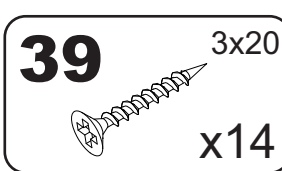


10

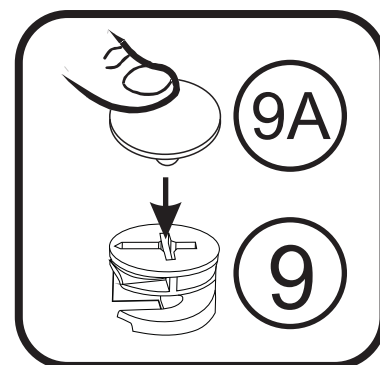
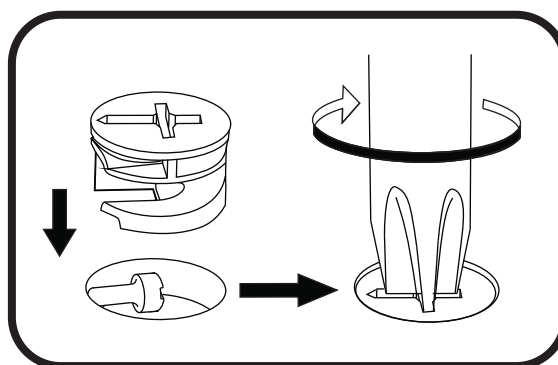
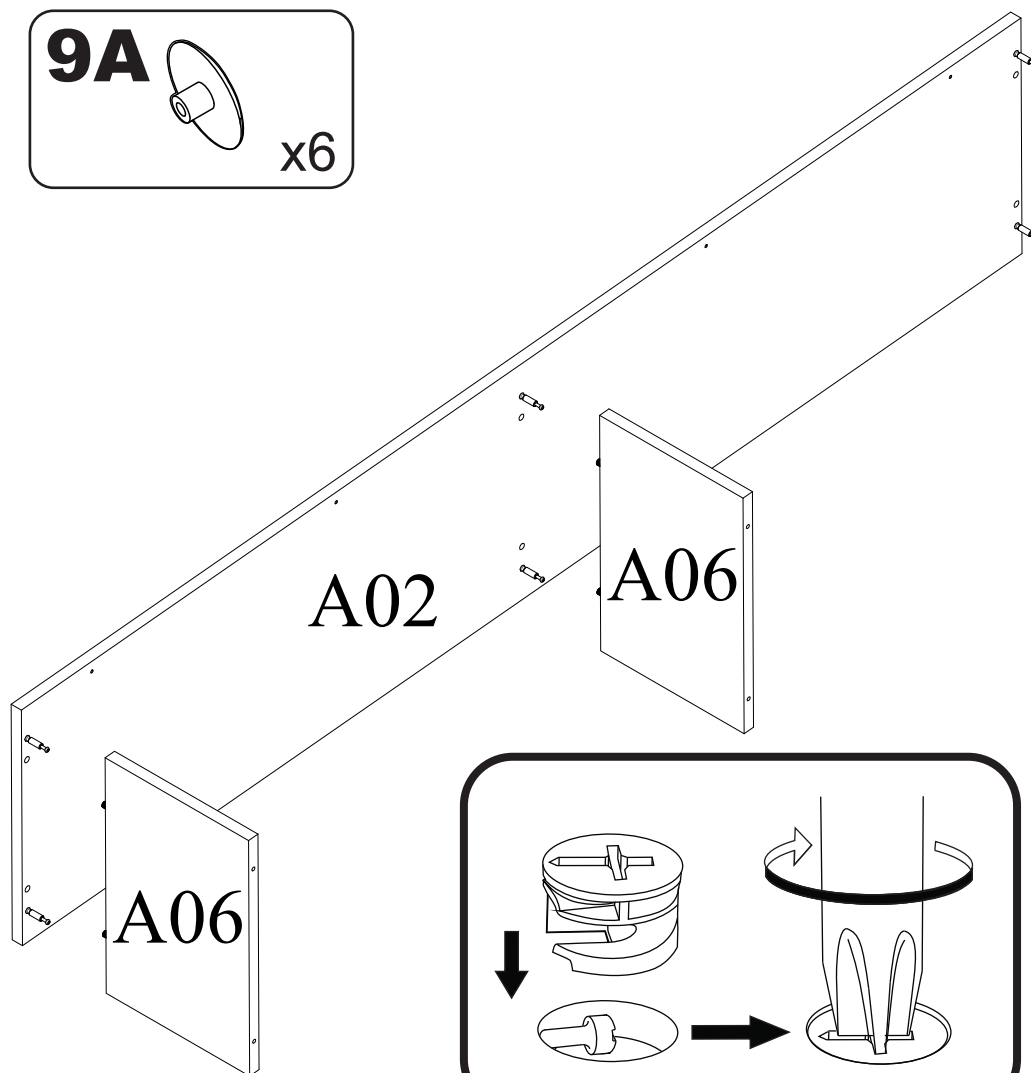
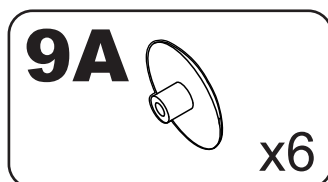


11

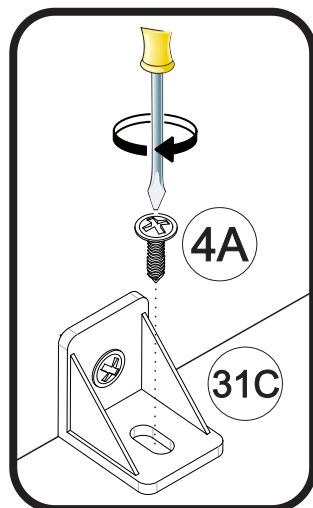
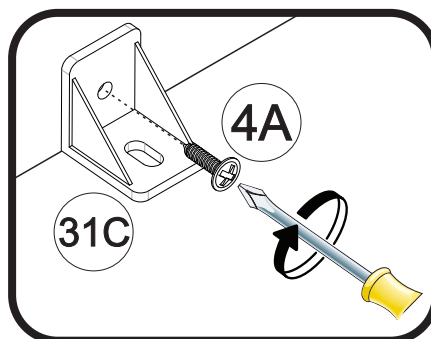
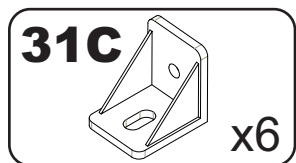
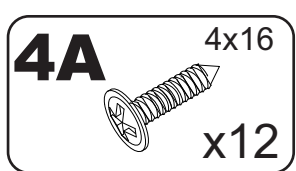
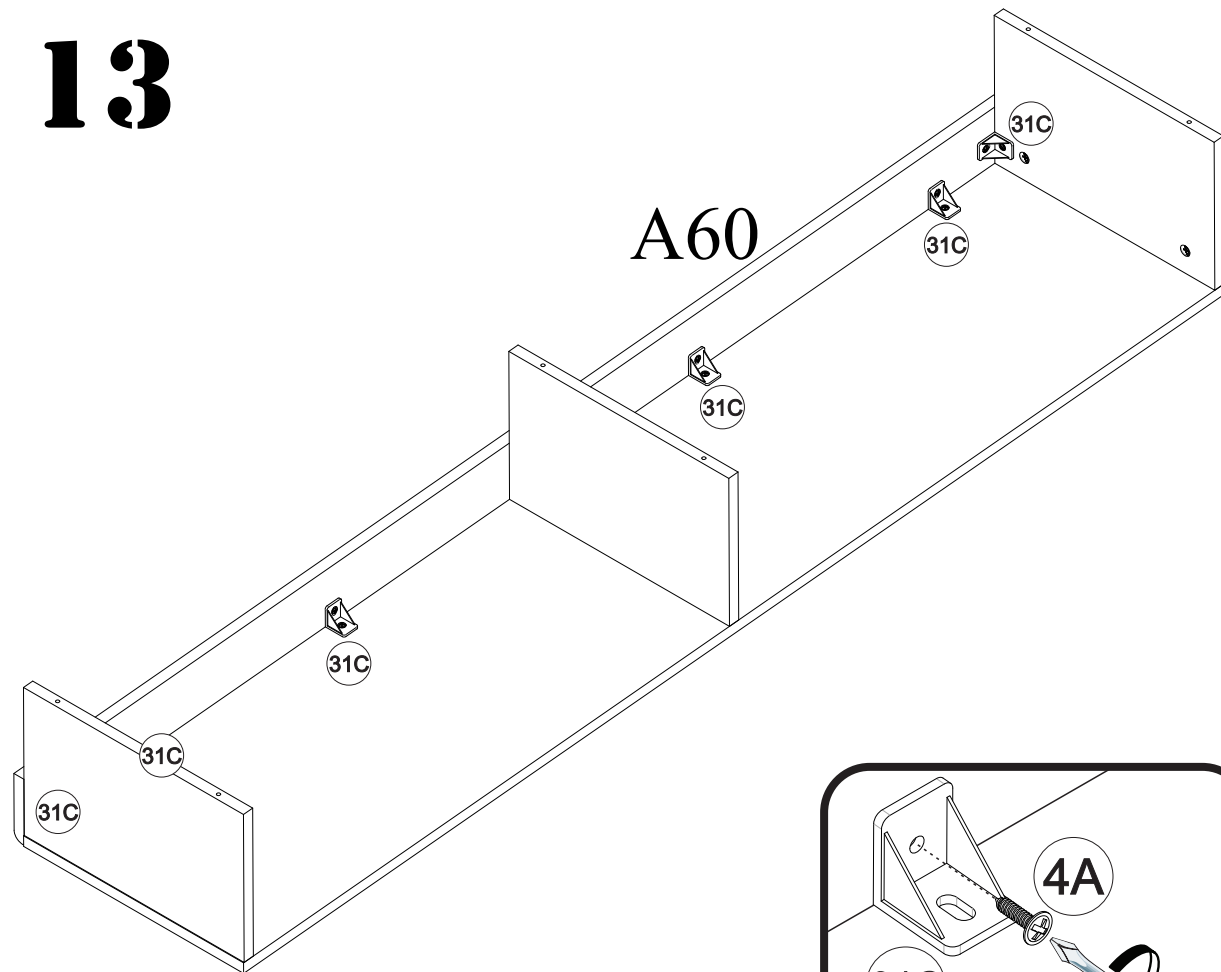
x2



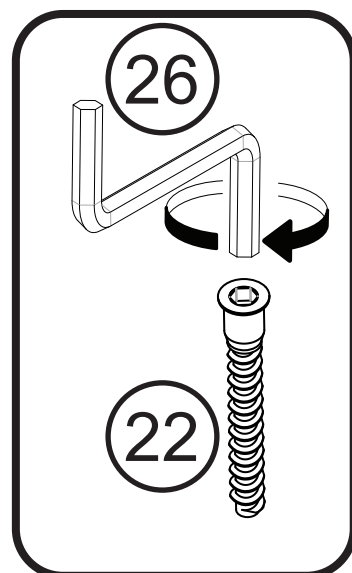
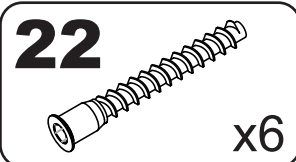
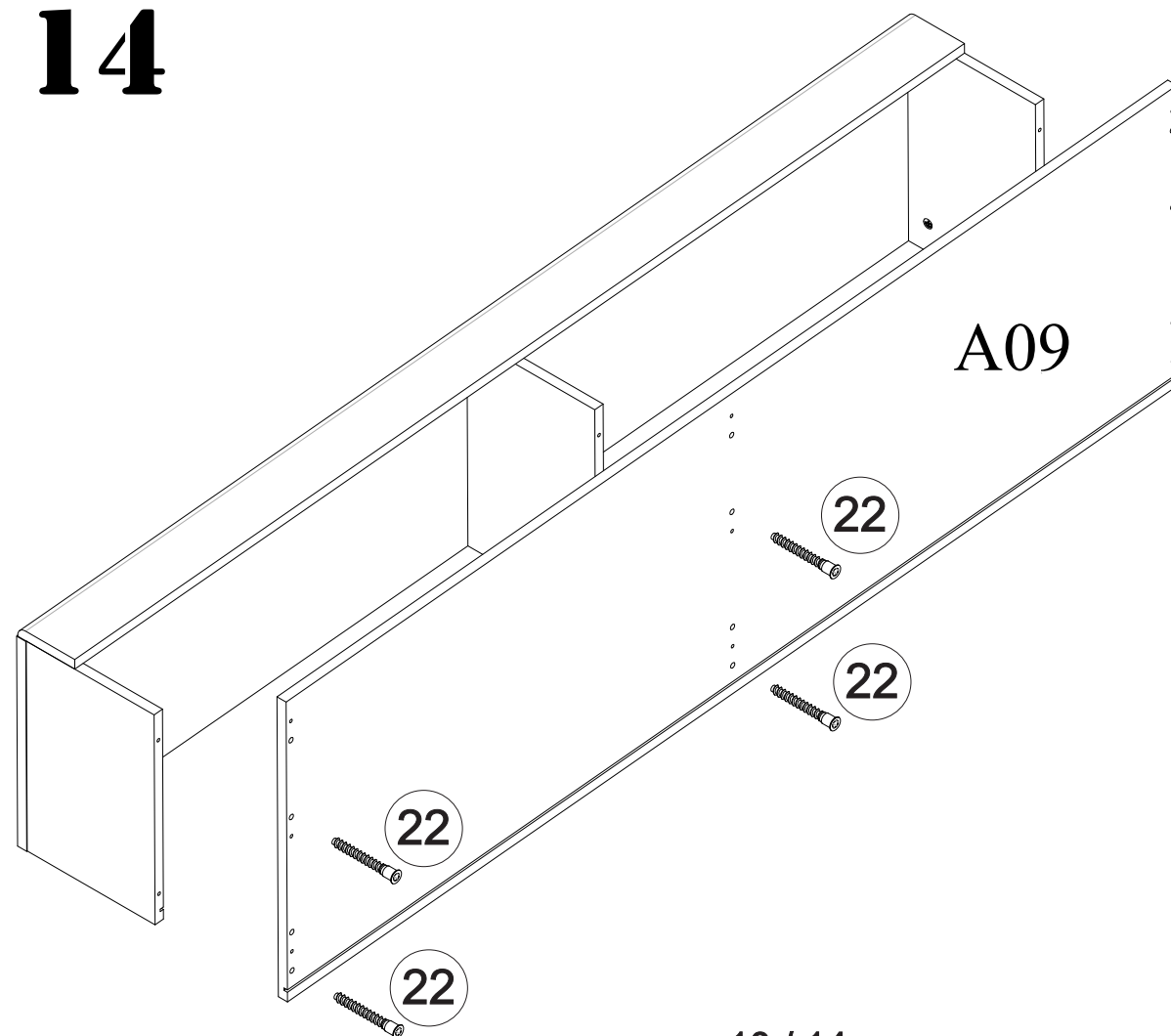
12



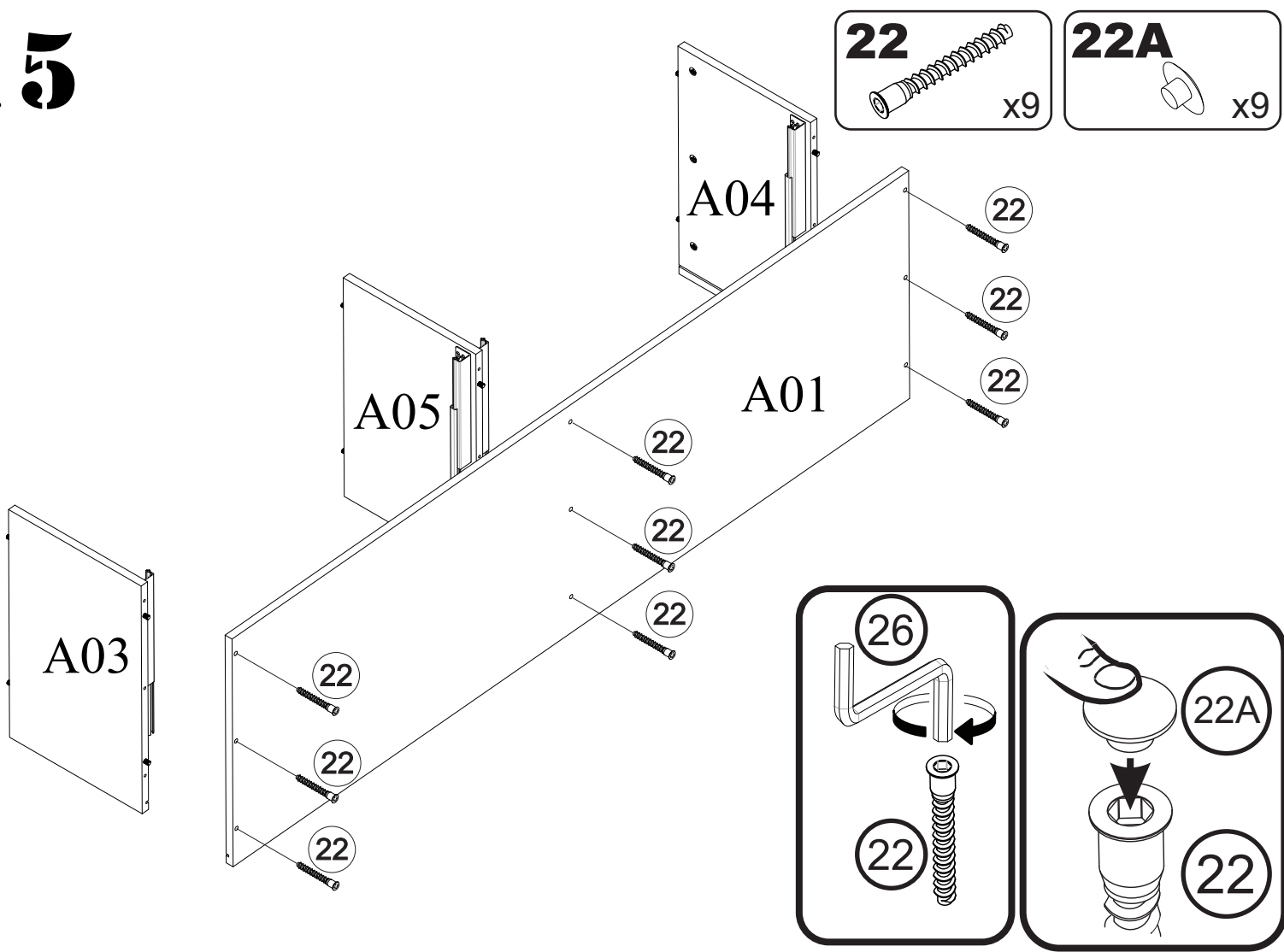
13



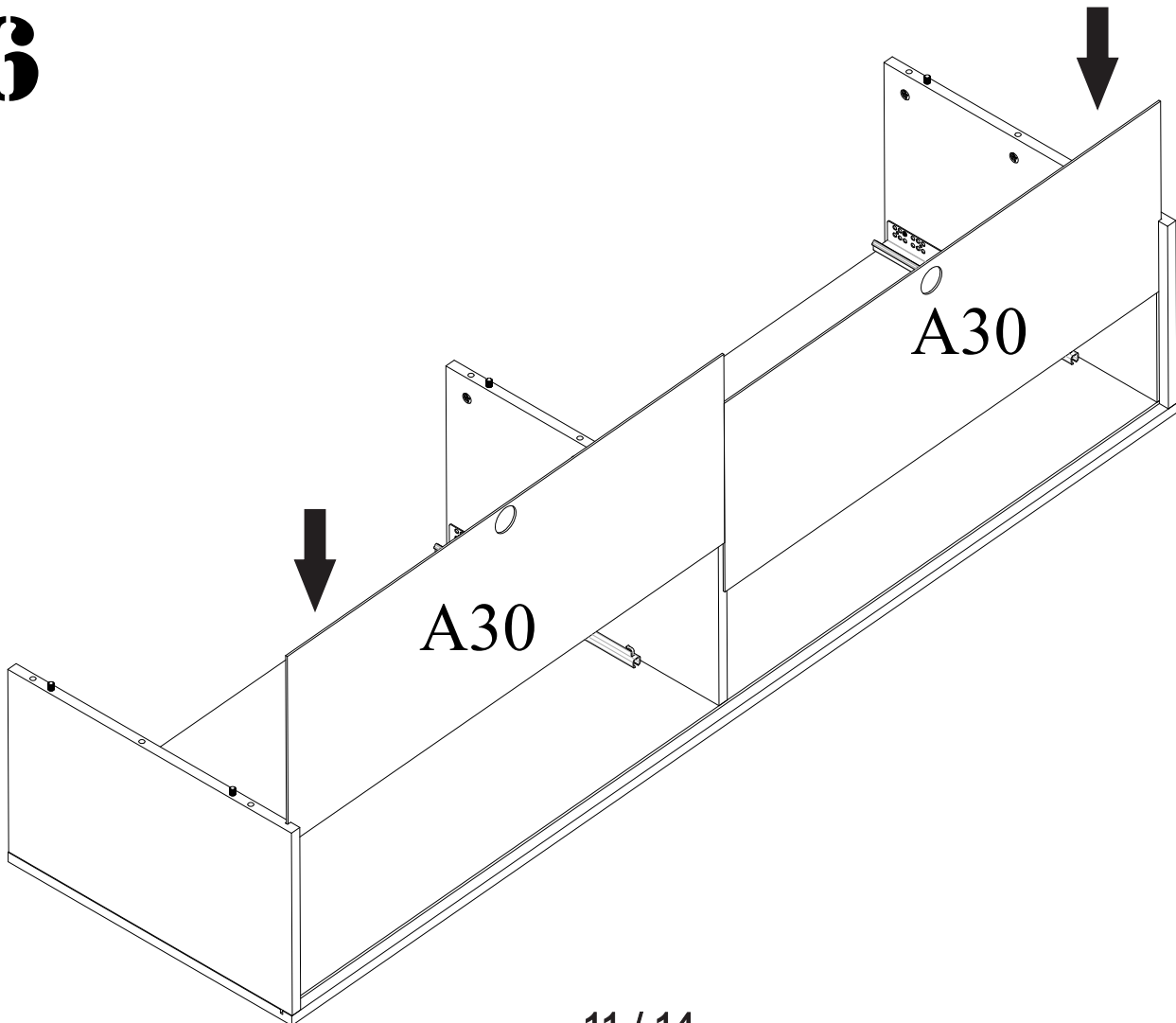
14



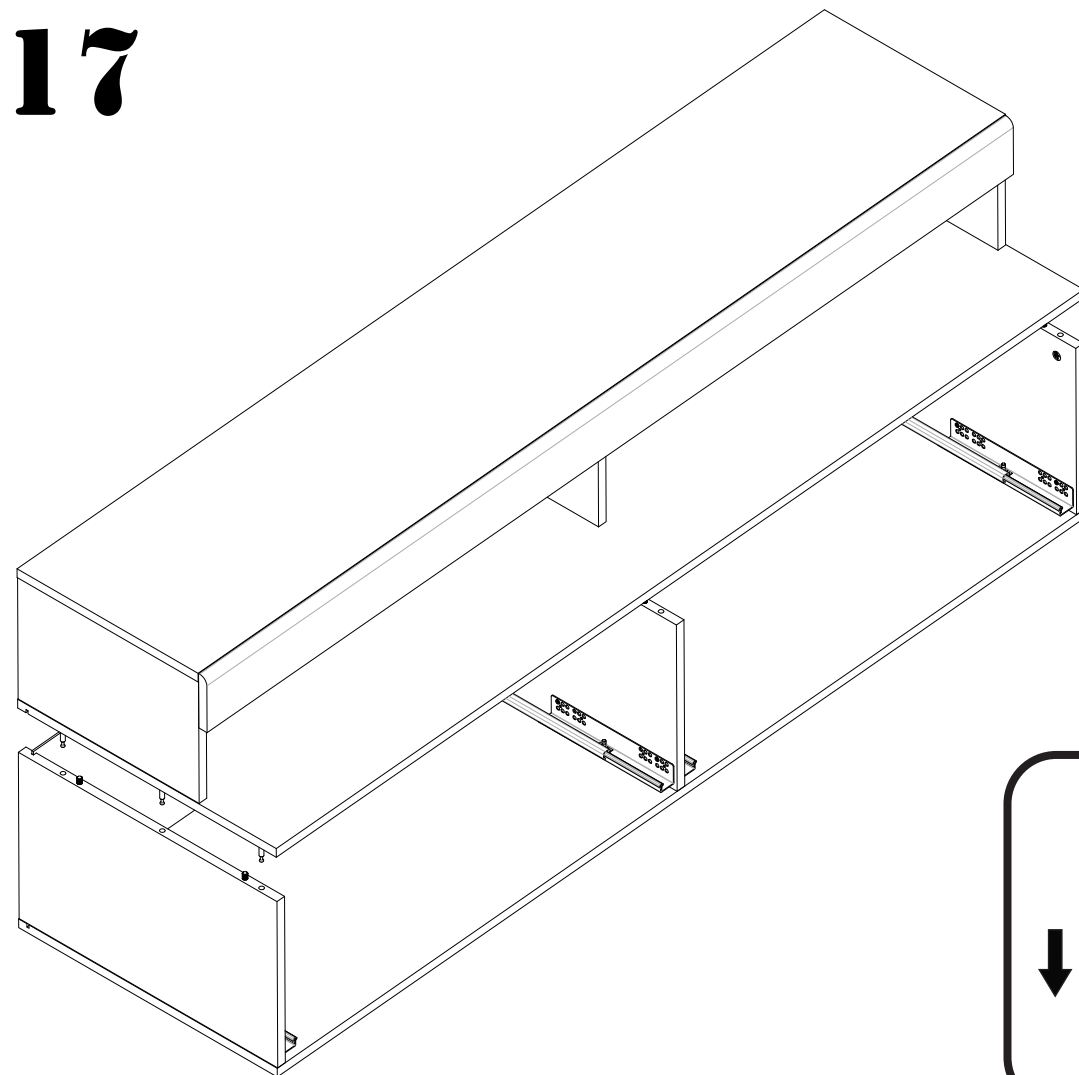
15

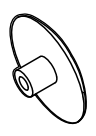


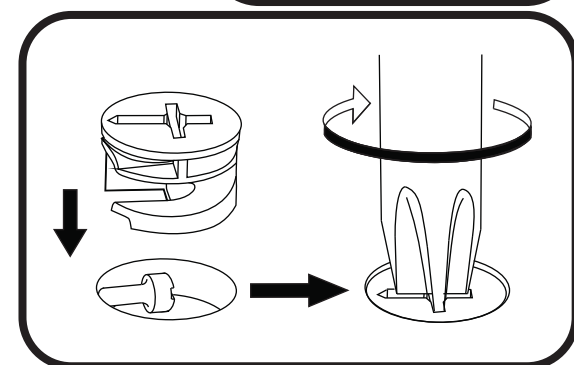
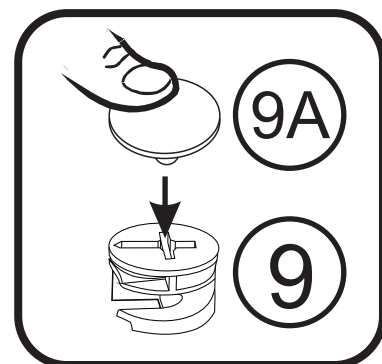
16



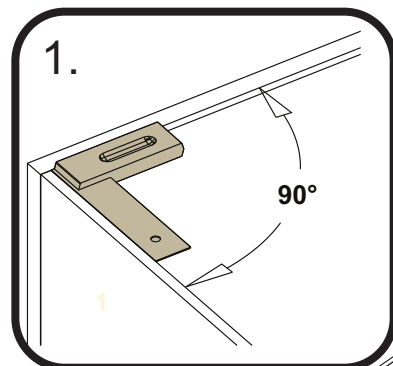
17

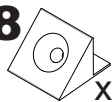


9A  x9



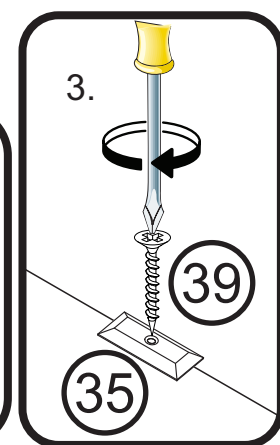
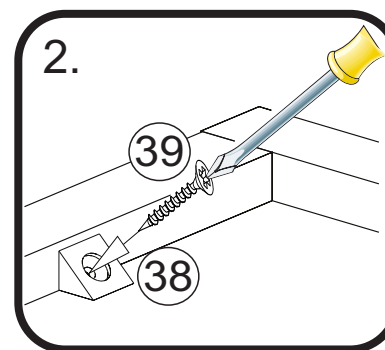
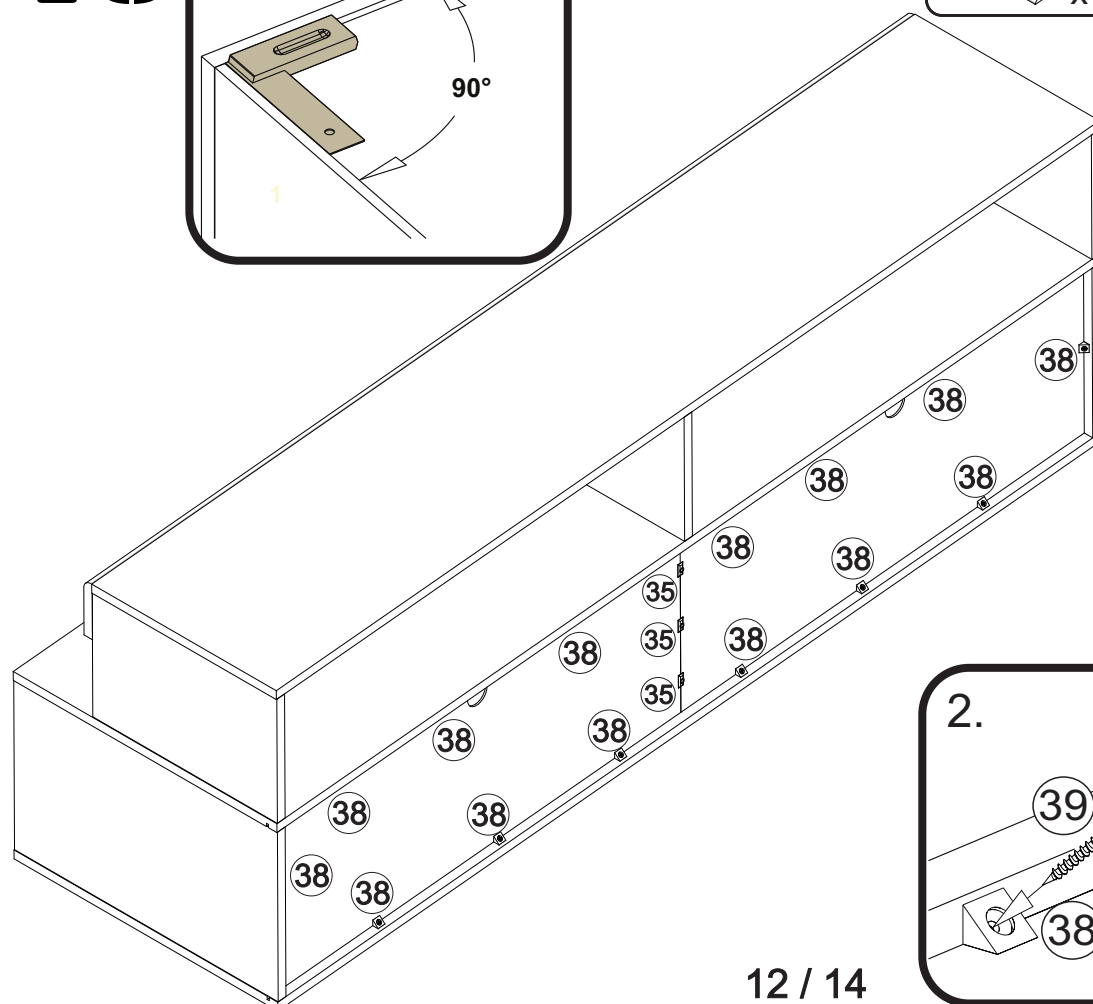
18



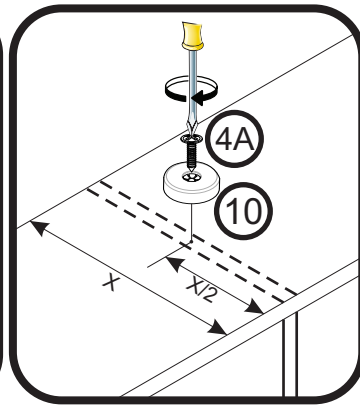
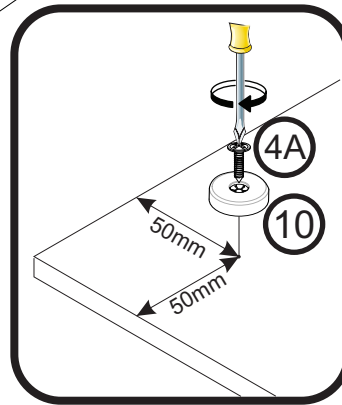
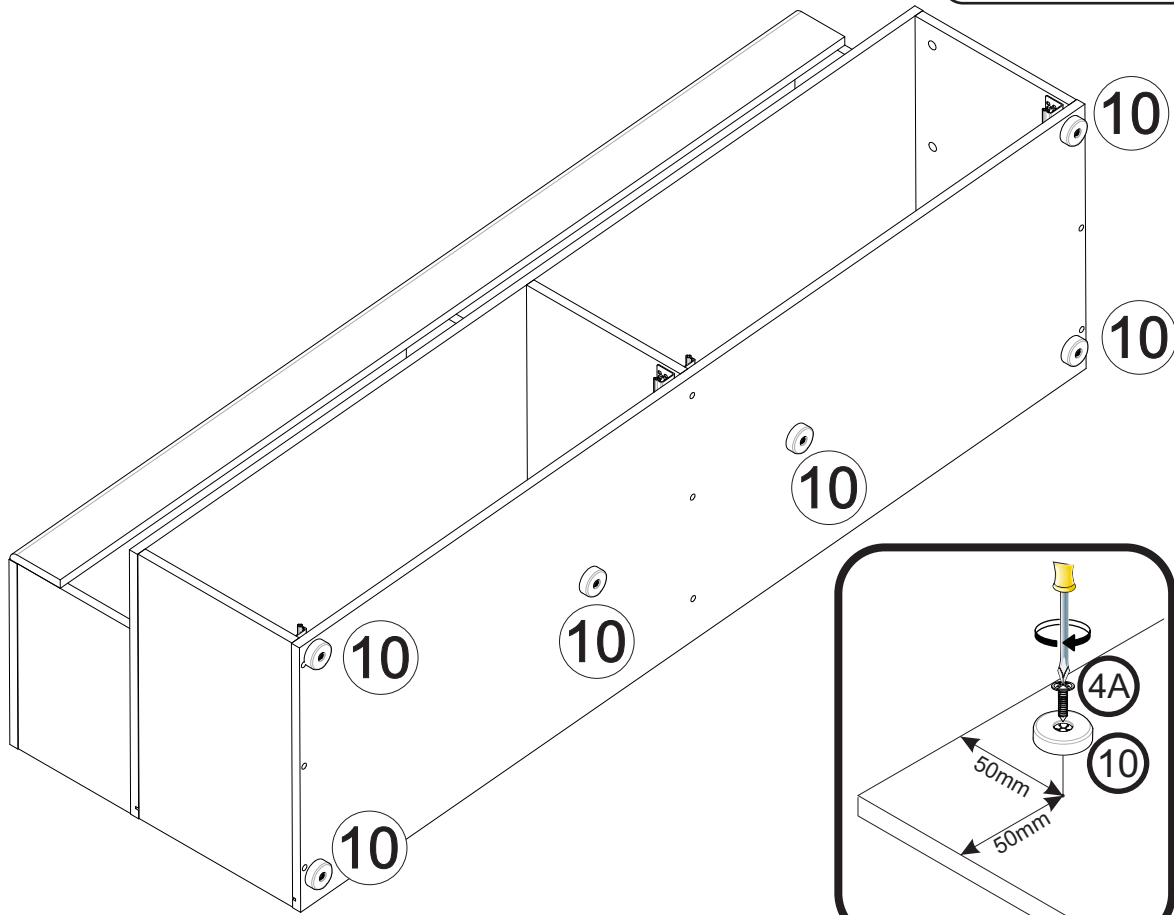
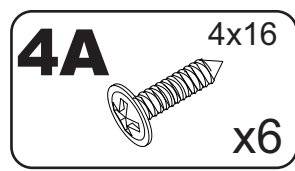
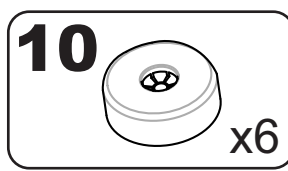
38  x14

39  3x20 x17

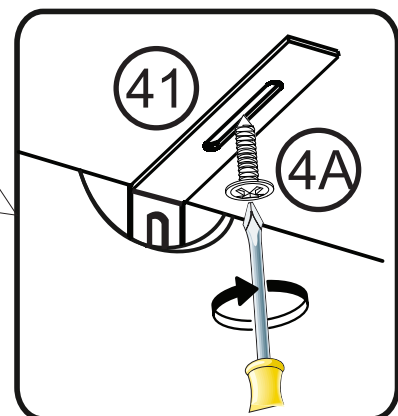
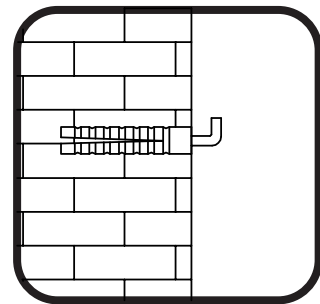
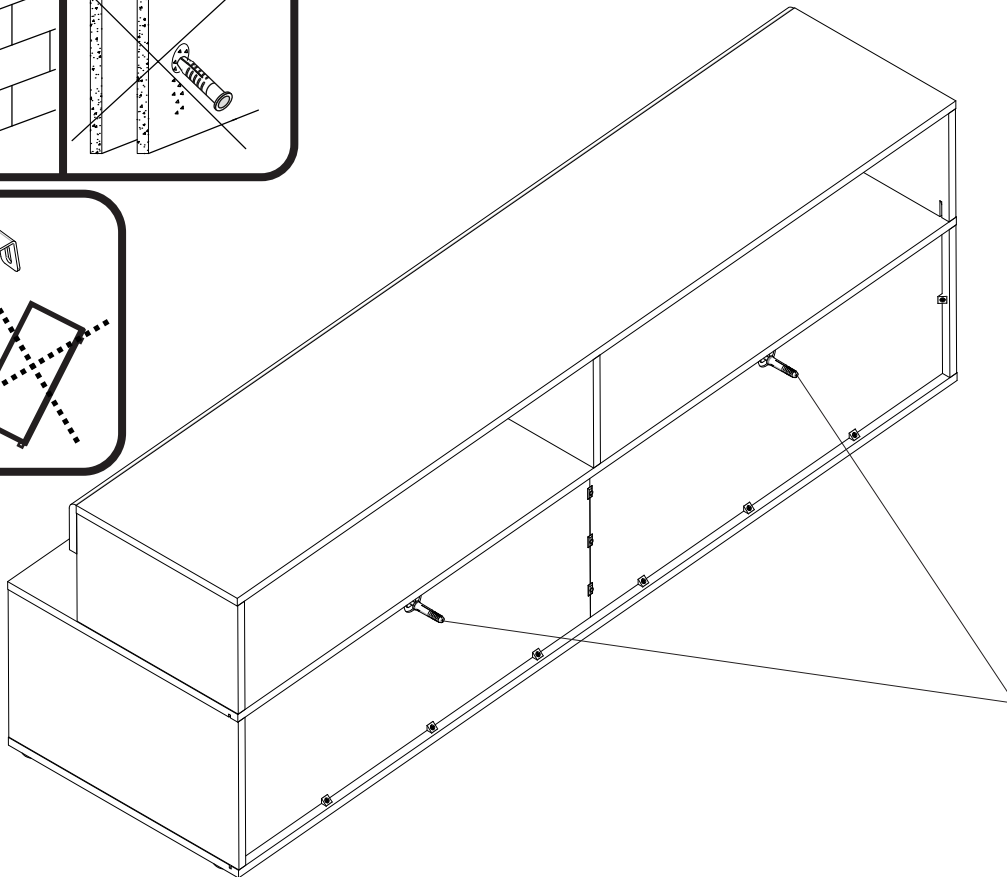
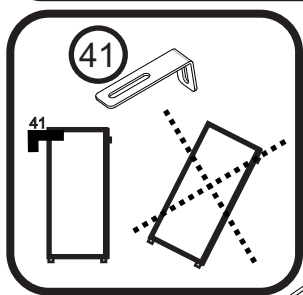
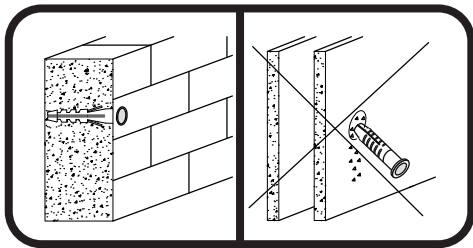
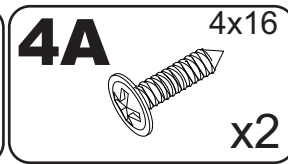
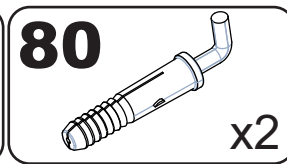
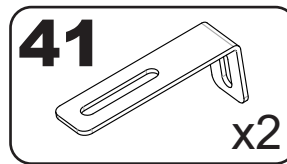
35  x3



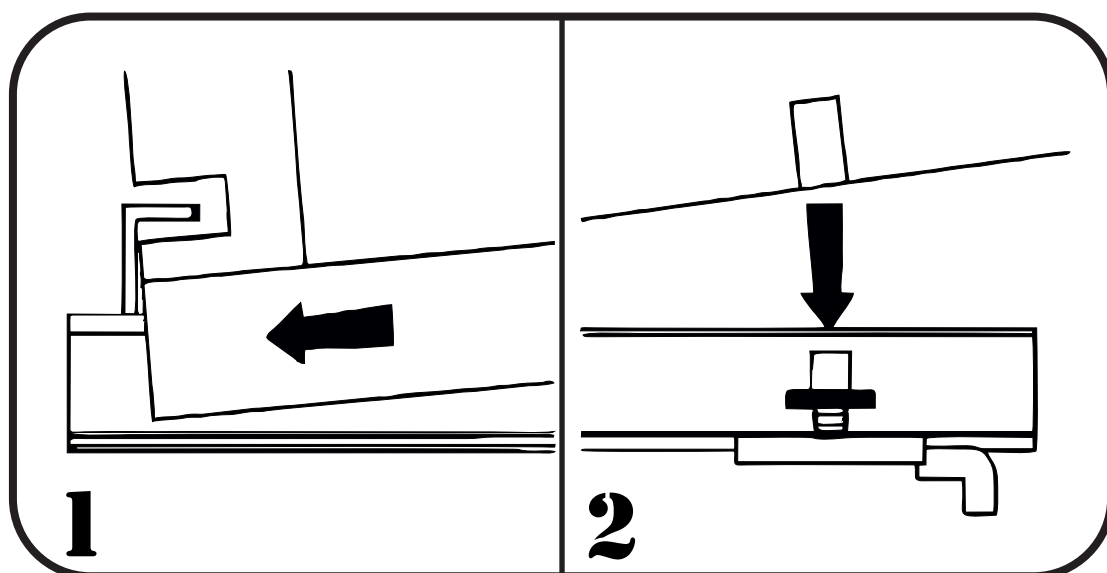
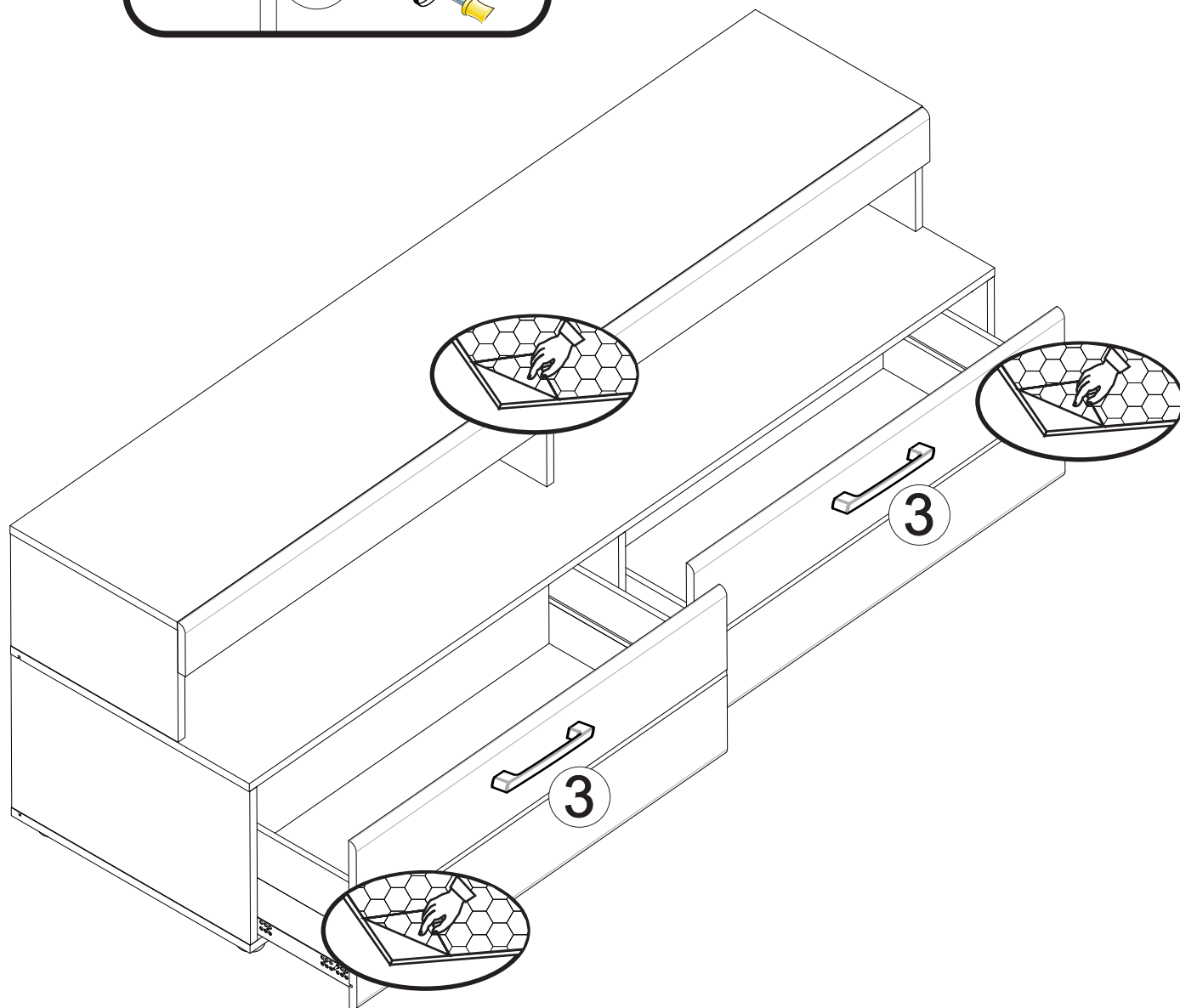
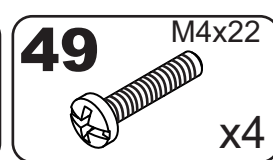
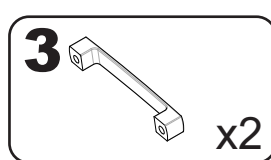
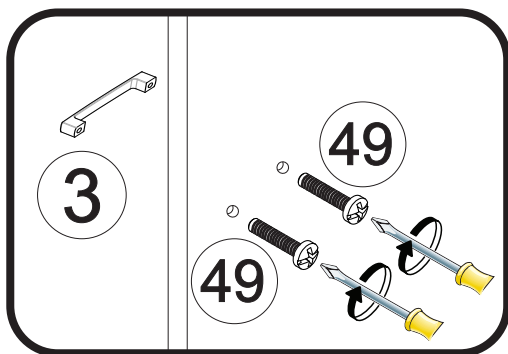
19

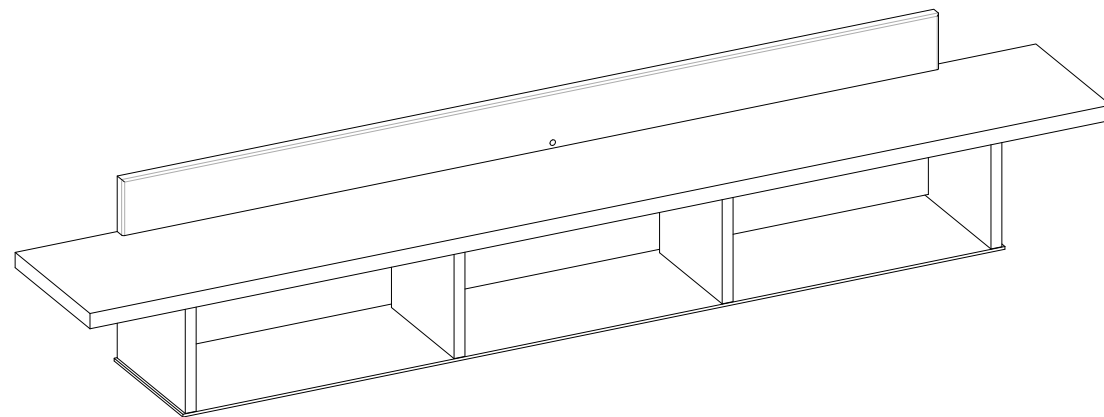
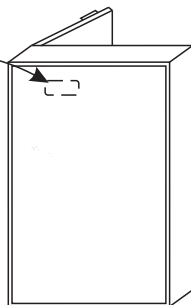
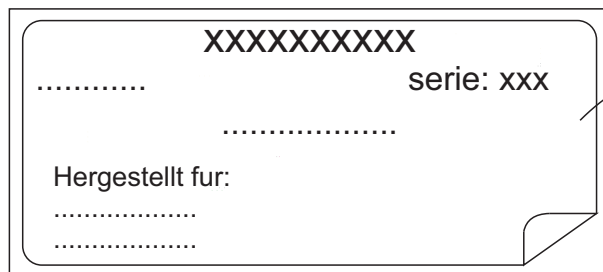


20

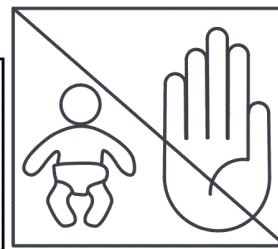
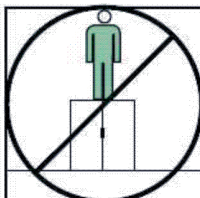
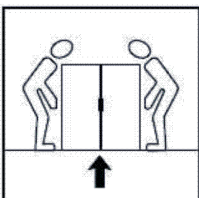
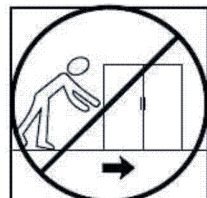
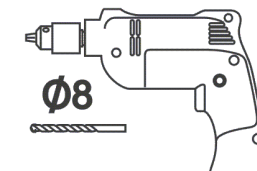
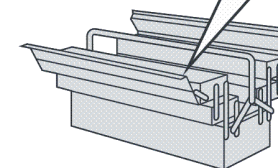
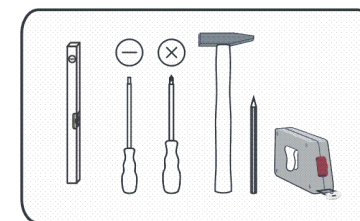
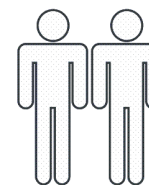
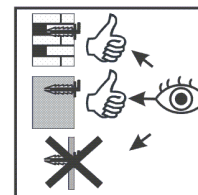
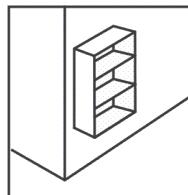
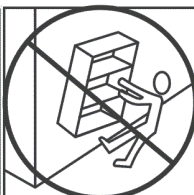
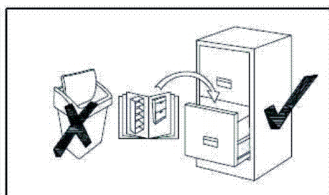
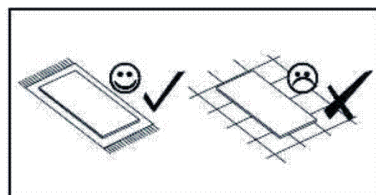


21

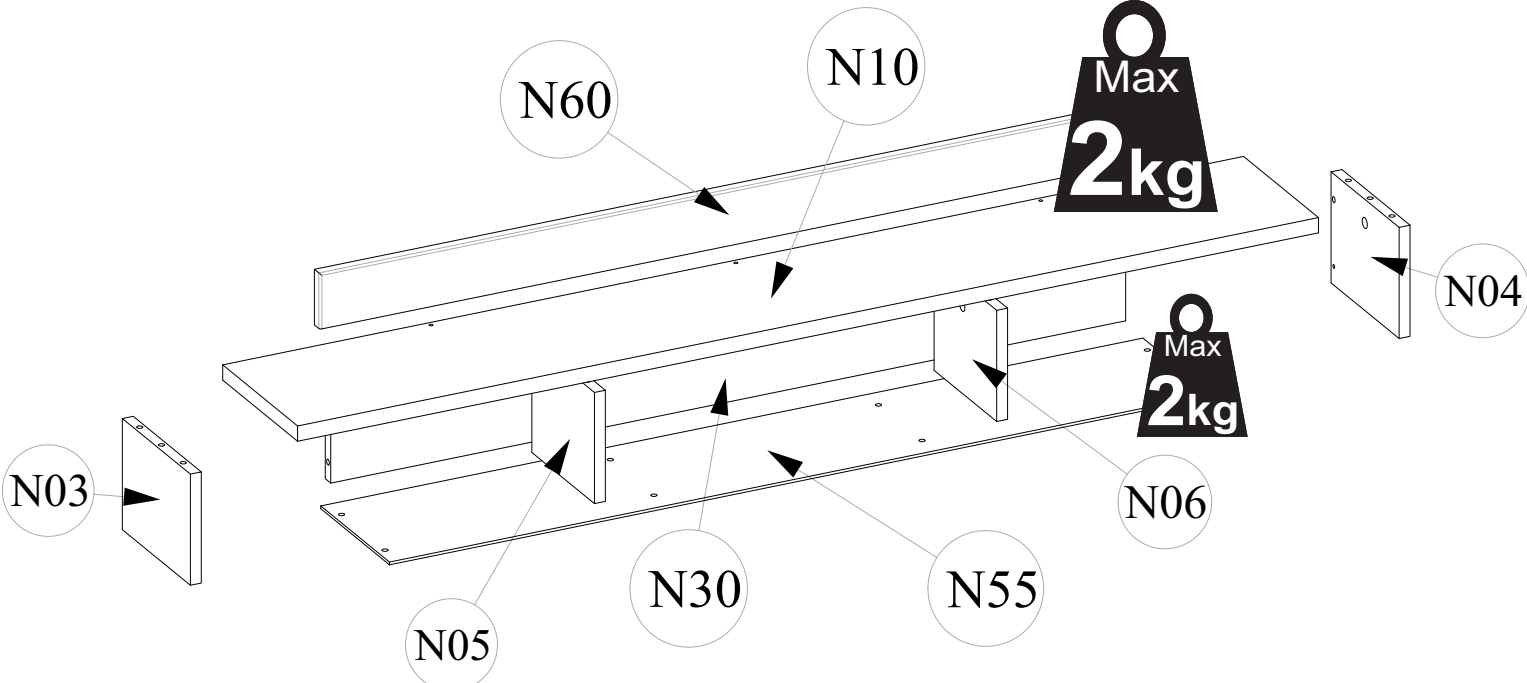




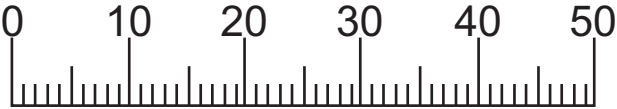
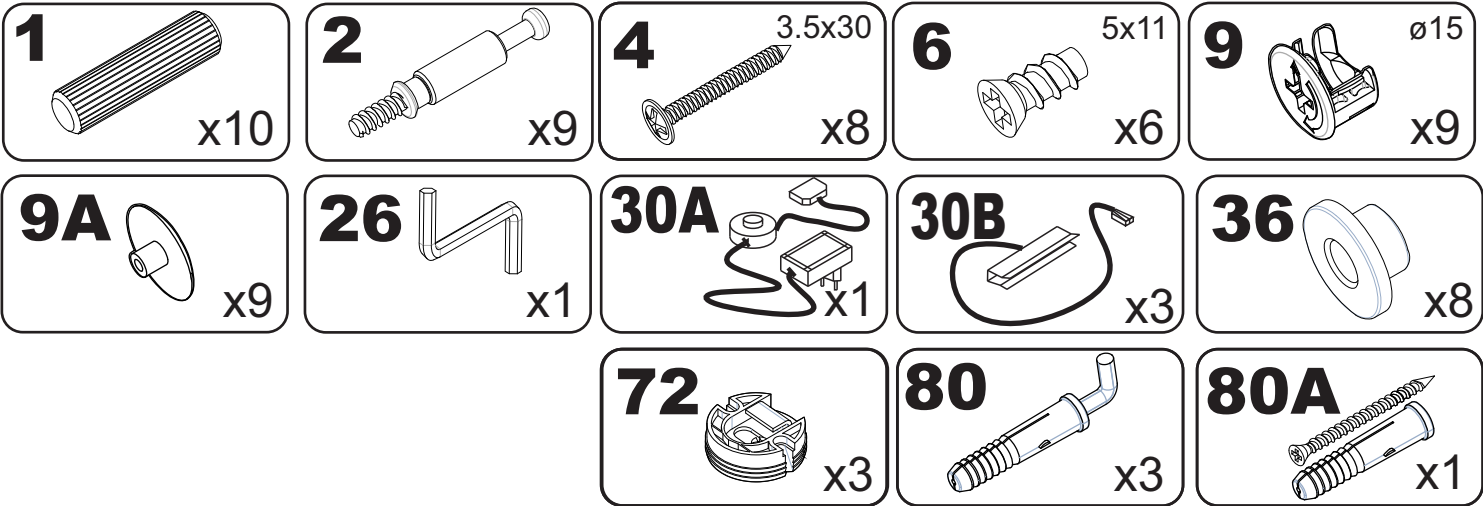
30 min



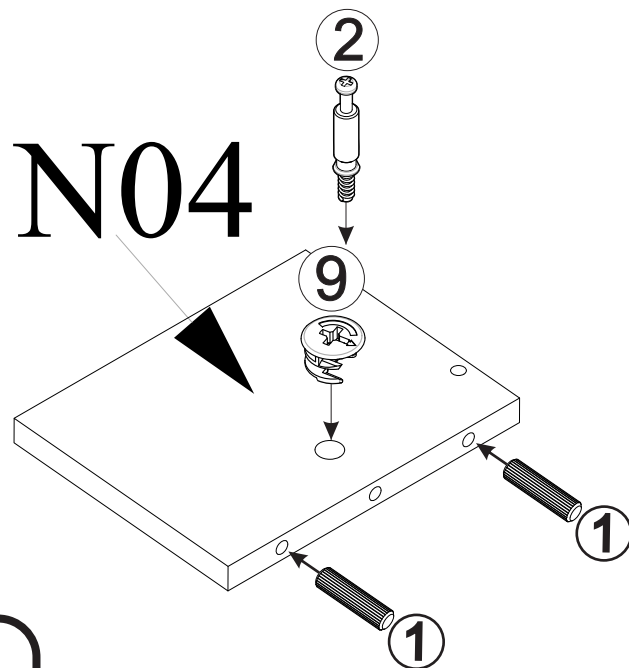
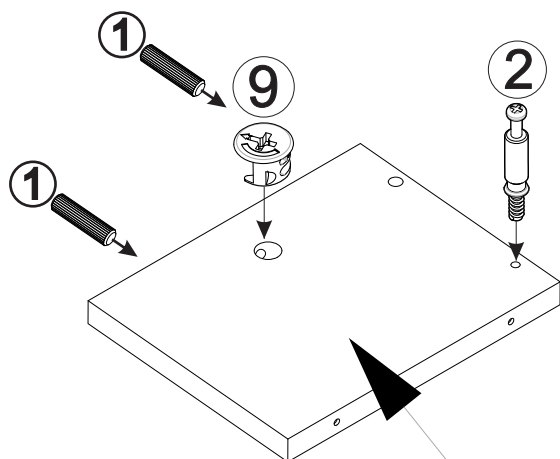
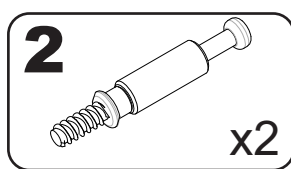
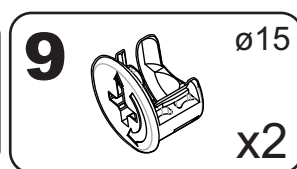
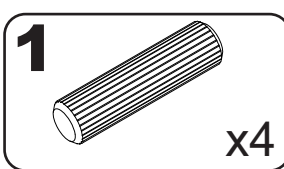
N



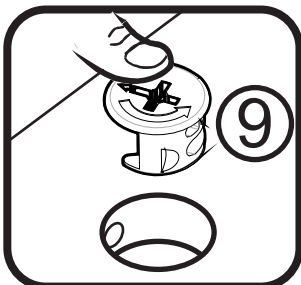
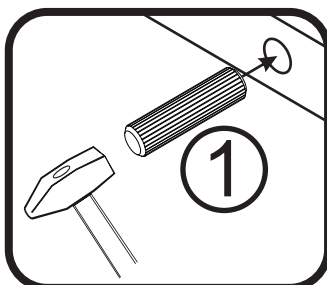
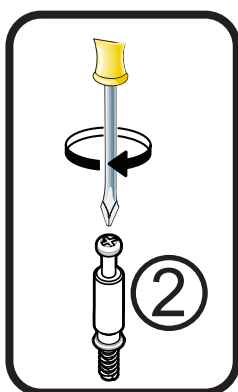
A	B (mm)	C (mm)	D (mm)	E	F
N03	160	200	16	1	1 1
N04	160	200	16	1	1 1
N05	160	184	16	1	1 1
N06	160	184	16	1	1 1
N10	1500	220	22	1	1 1
N30	1168	155	16	1	1 1
N55	1208	202	4	1	1 1
N60	1200	80	16	1	1 1



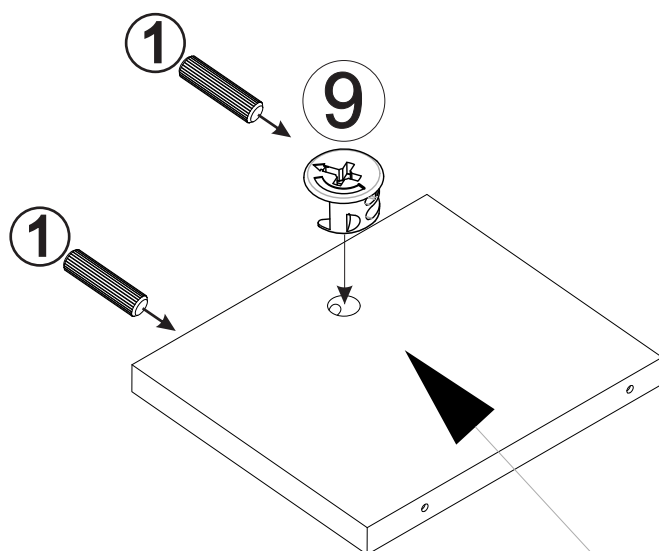
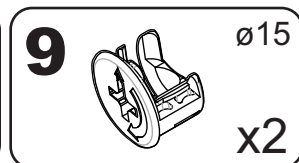
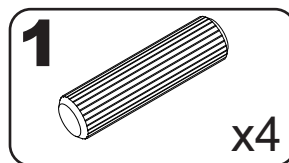
1



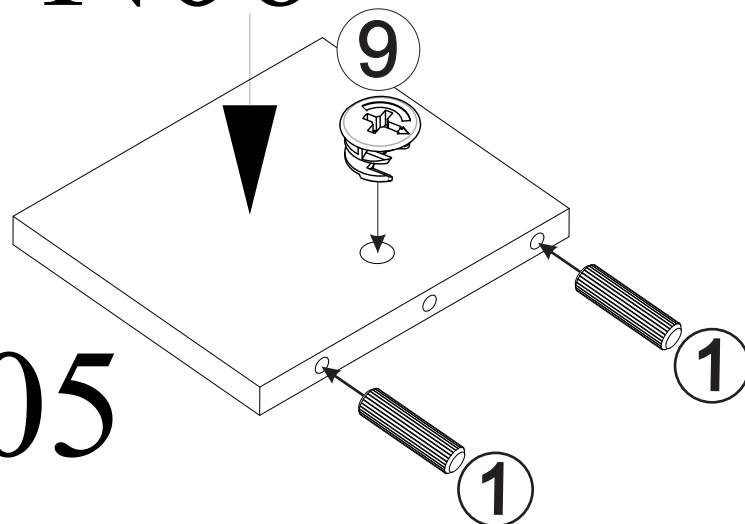
N03



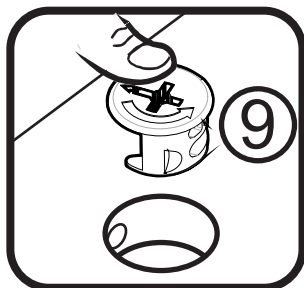
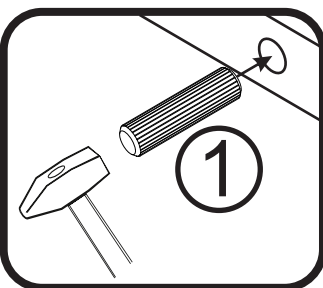
2



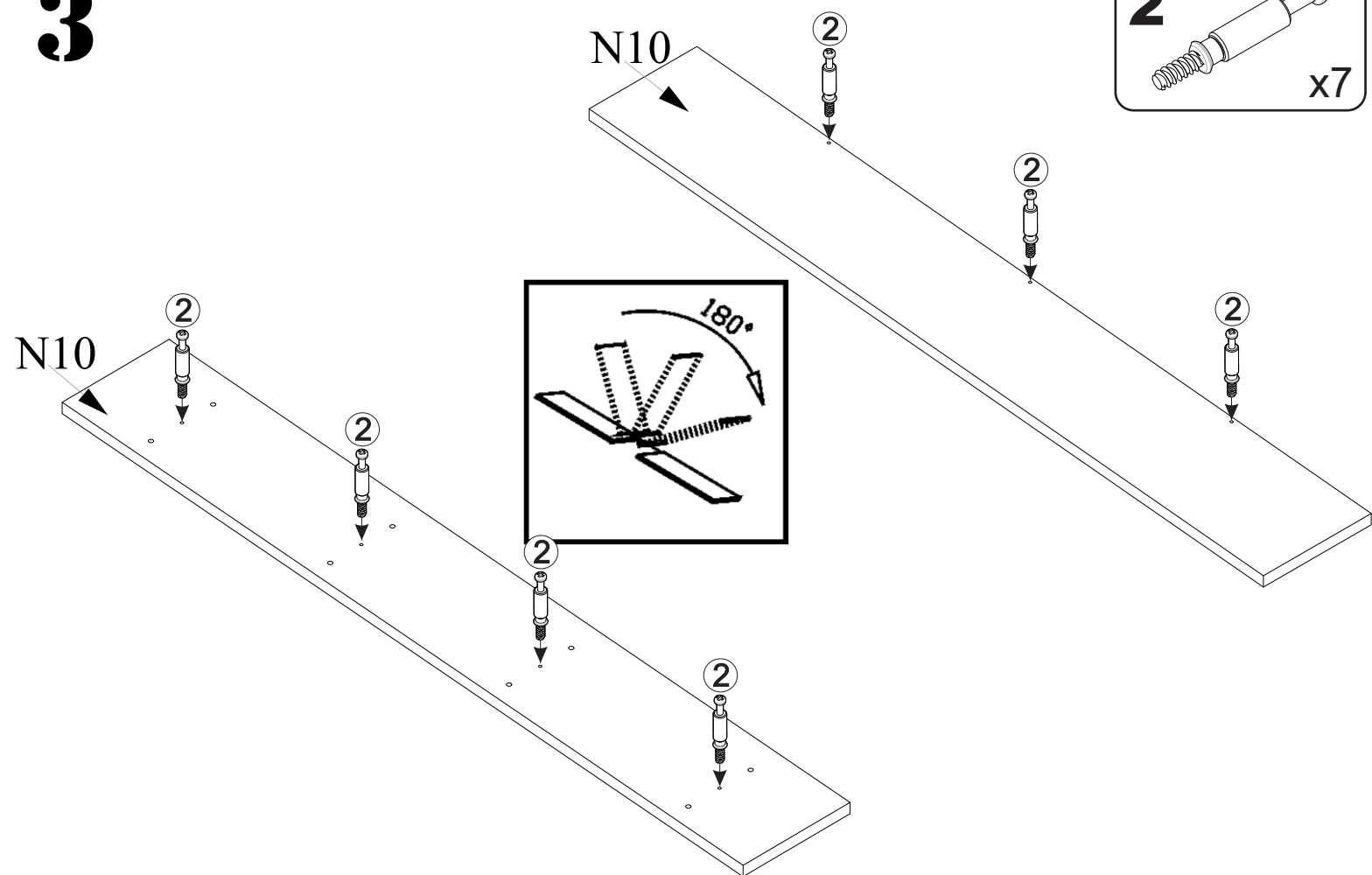
N06



N05

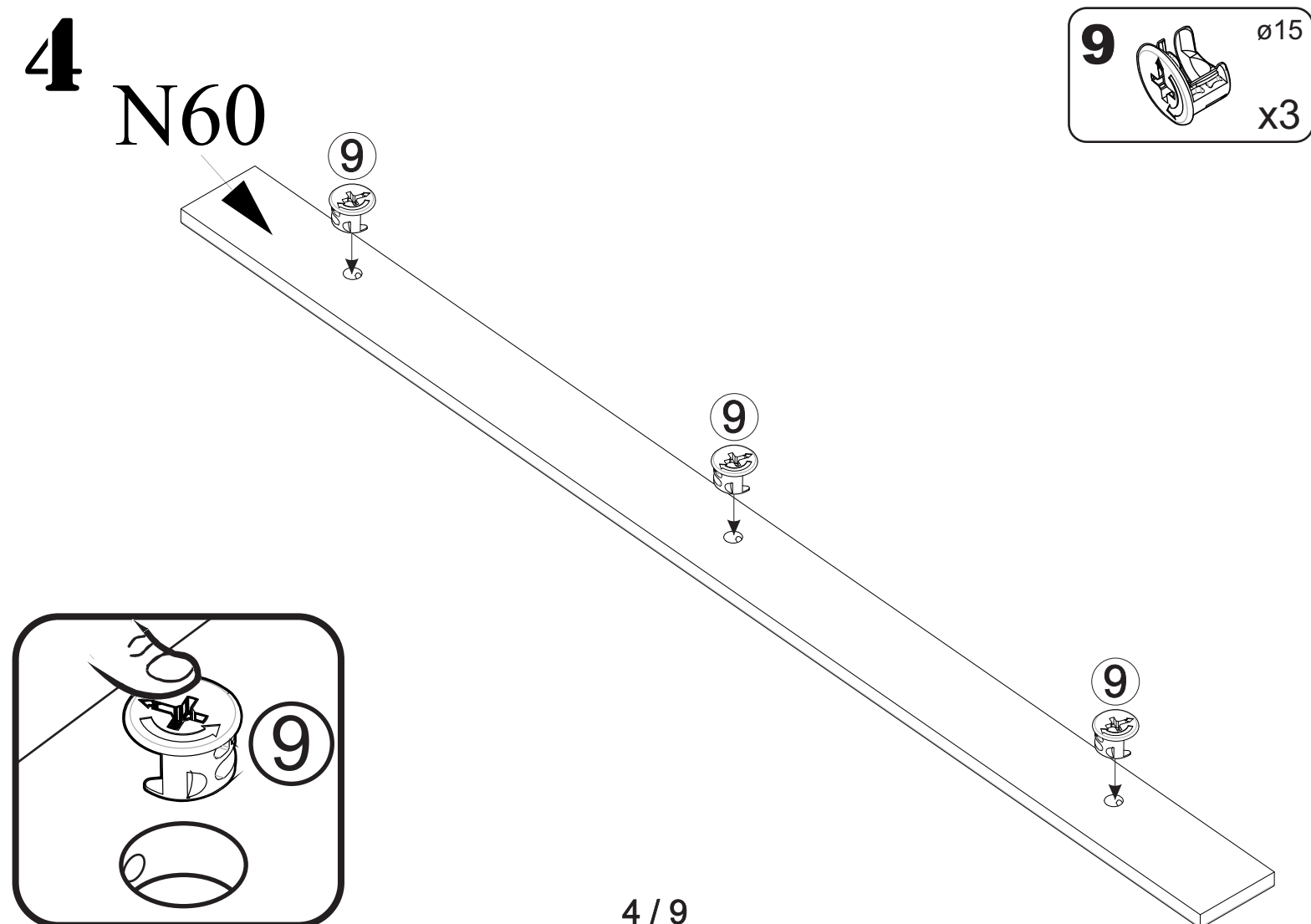


3



4

N60



5

9

ø15

x2

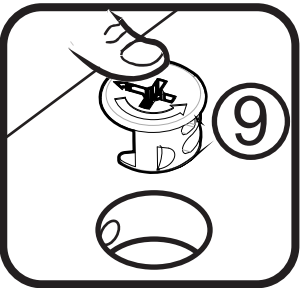
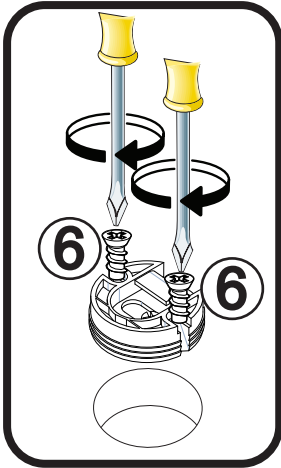
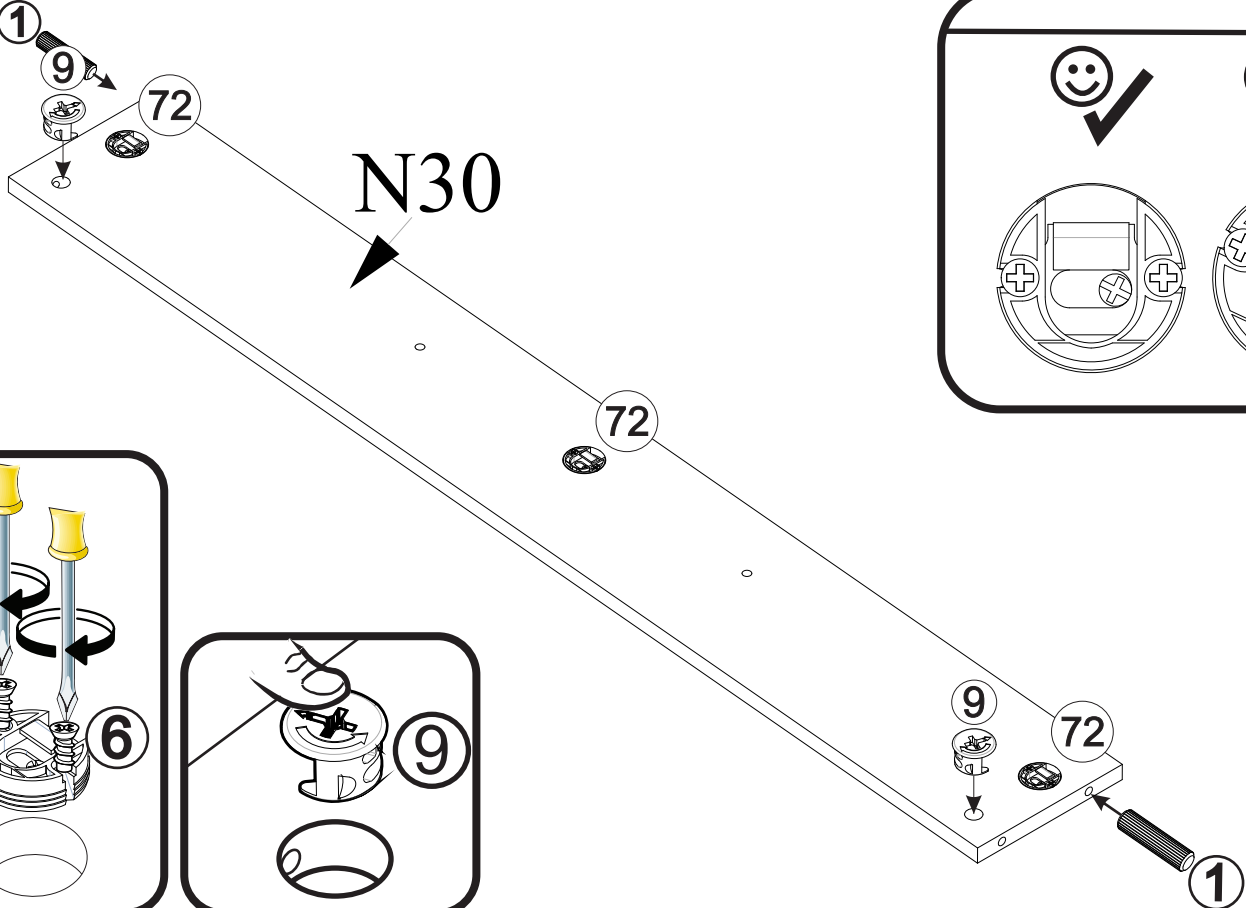
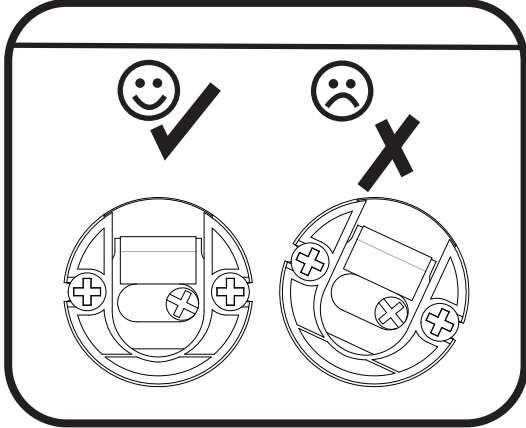
72

x3

6

5x11

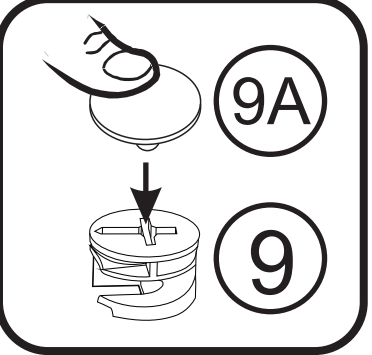
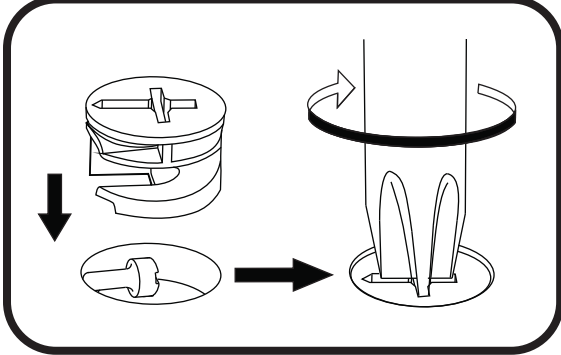
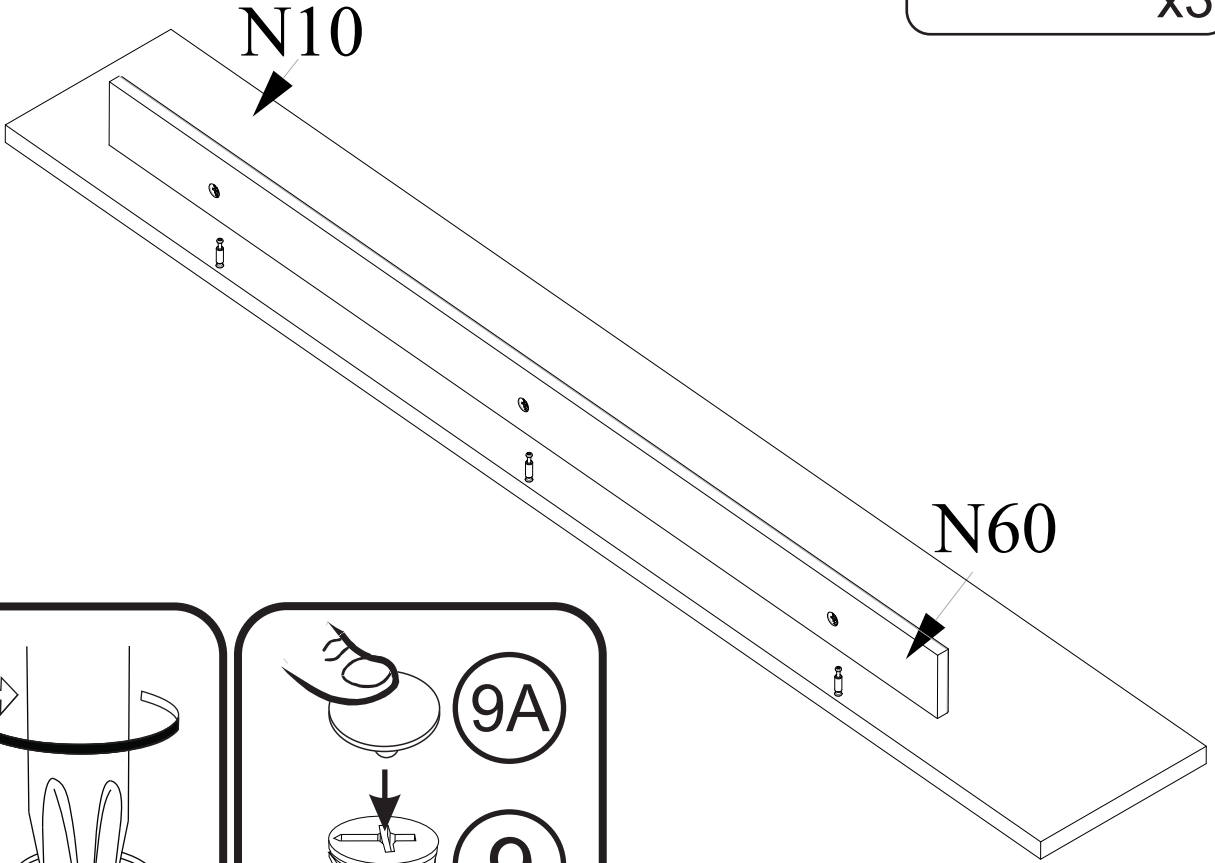
x6



6

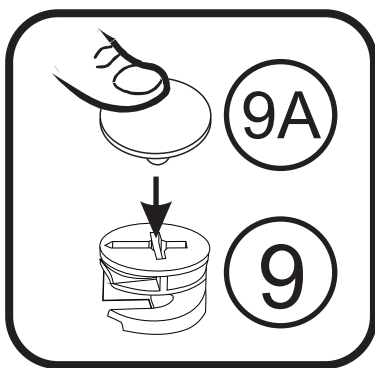
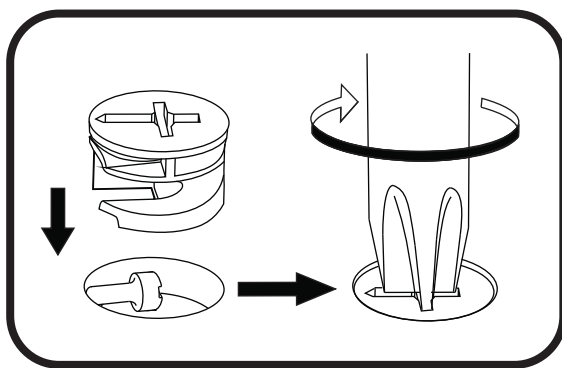
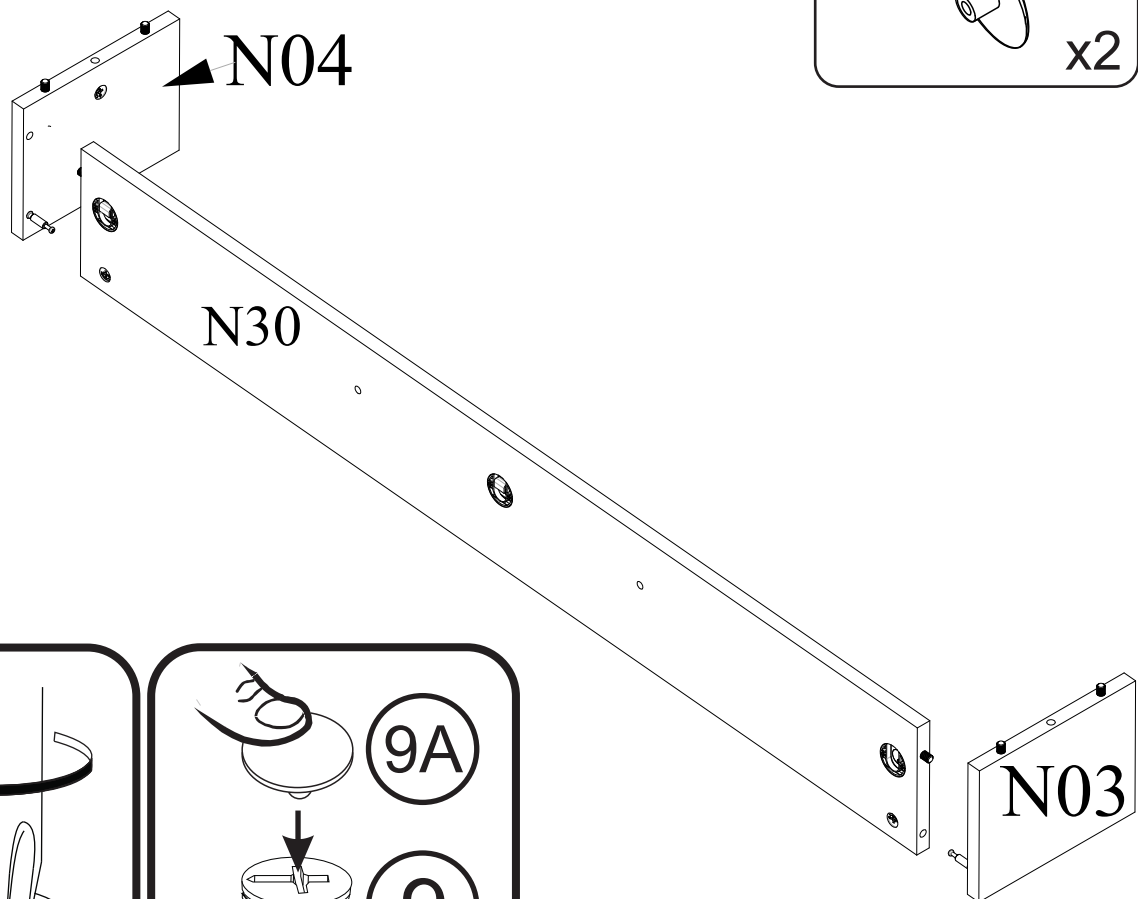
9A

x3



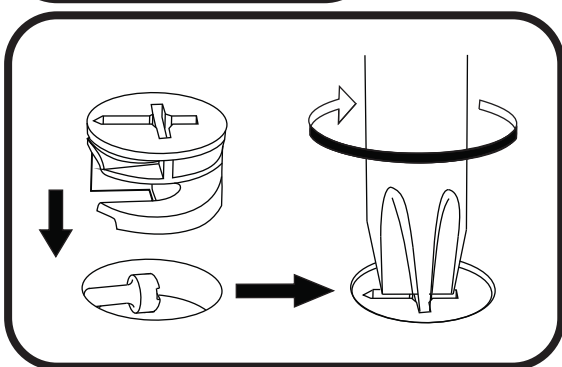
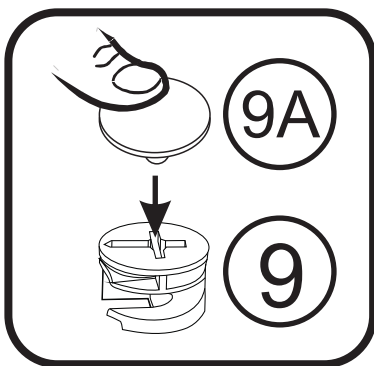
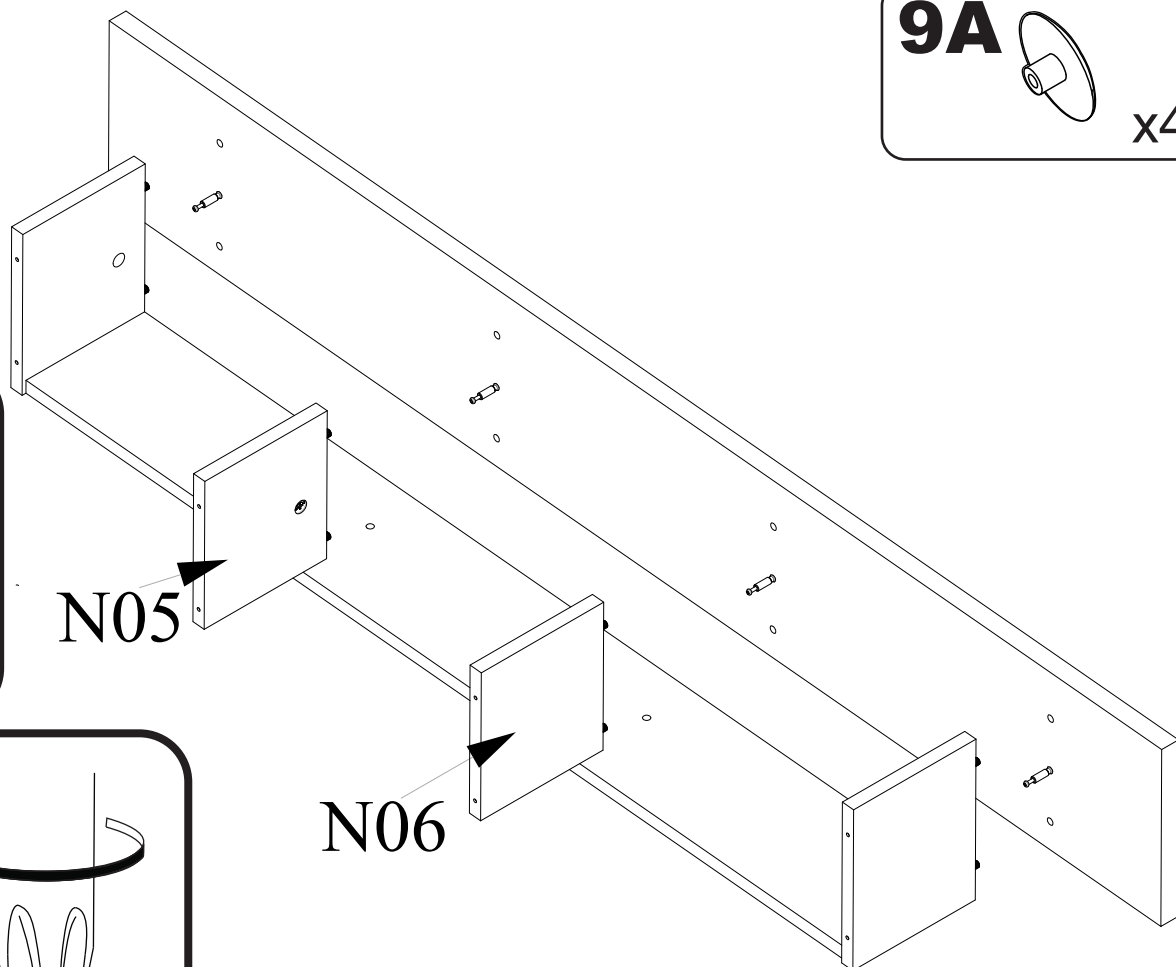
7

9A  x2

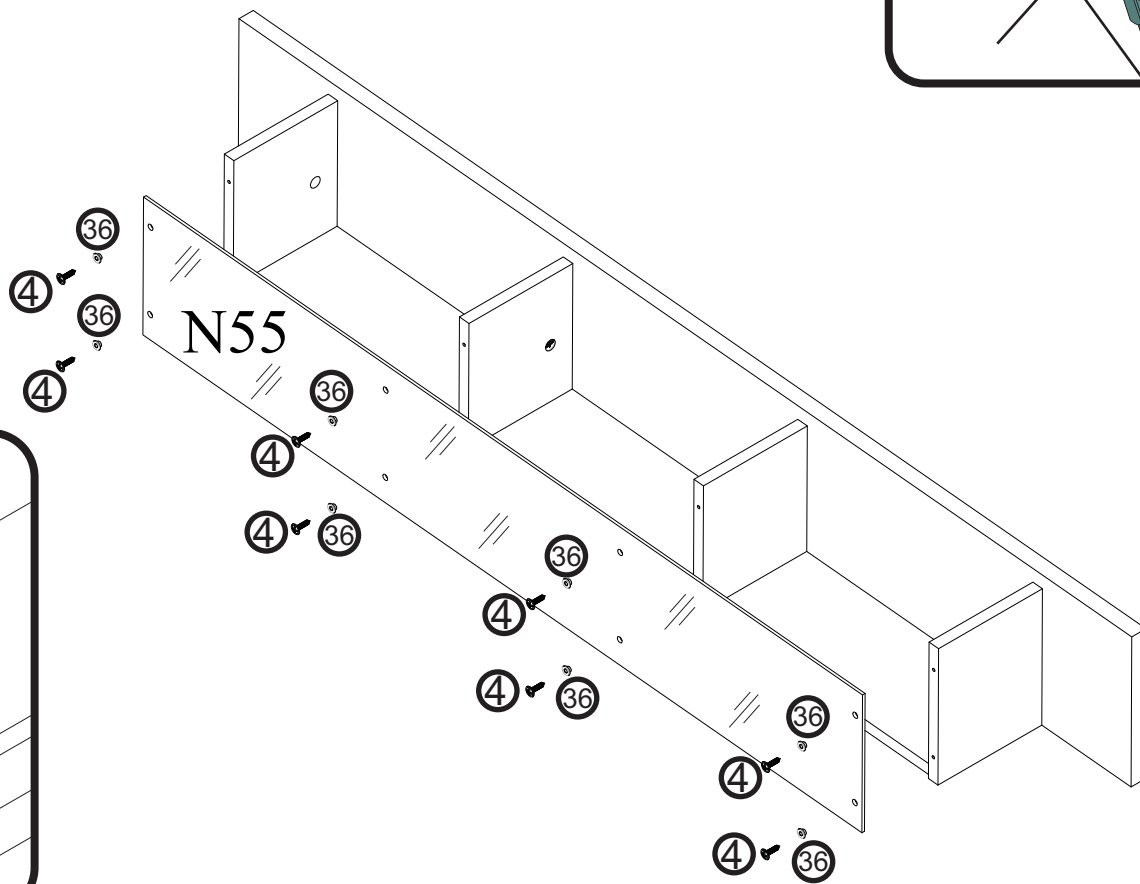
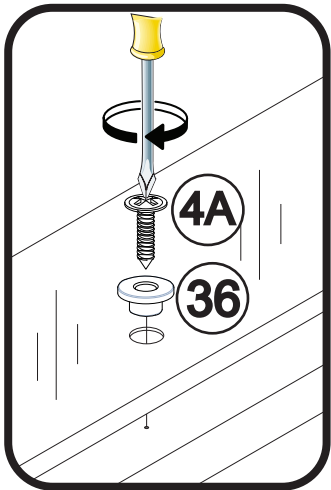
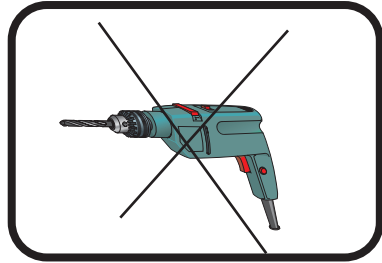
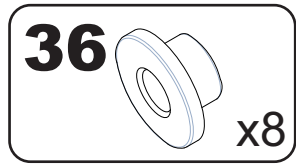
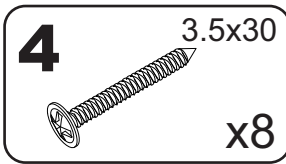


8

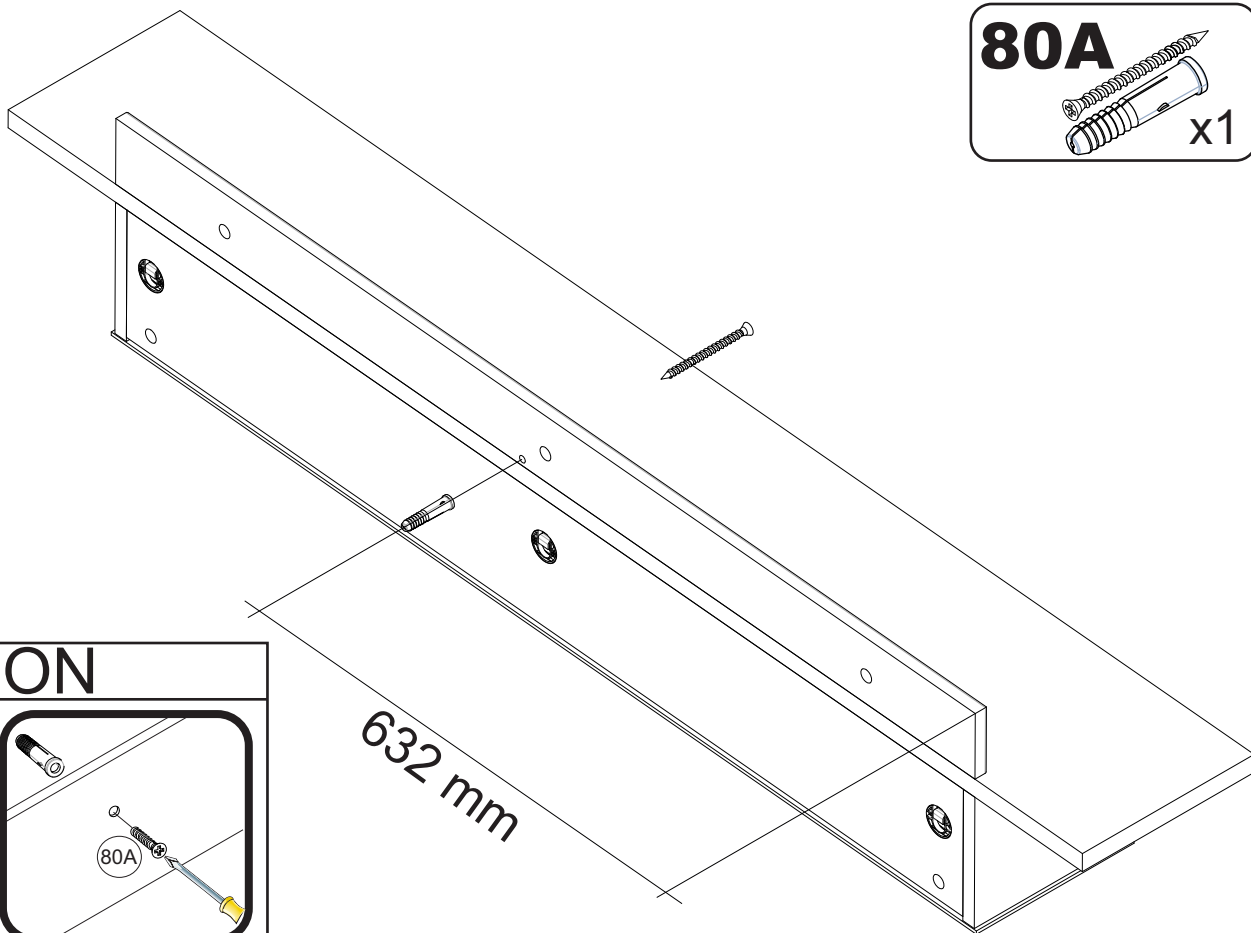
9A  x4



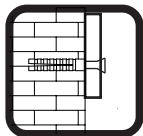
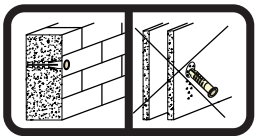
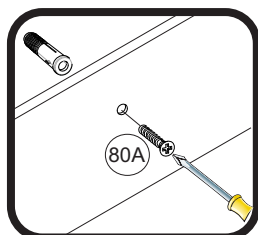
9

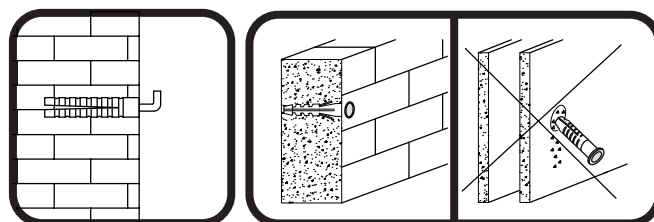
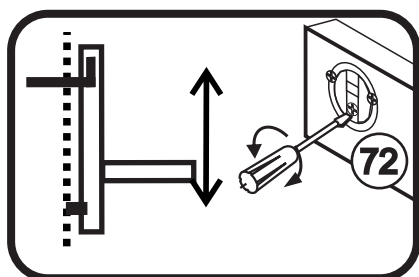
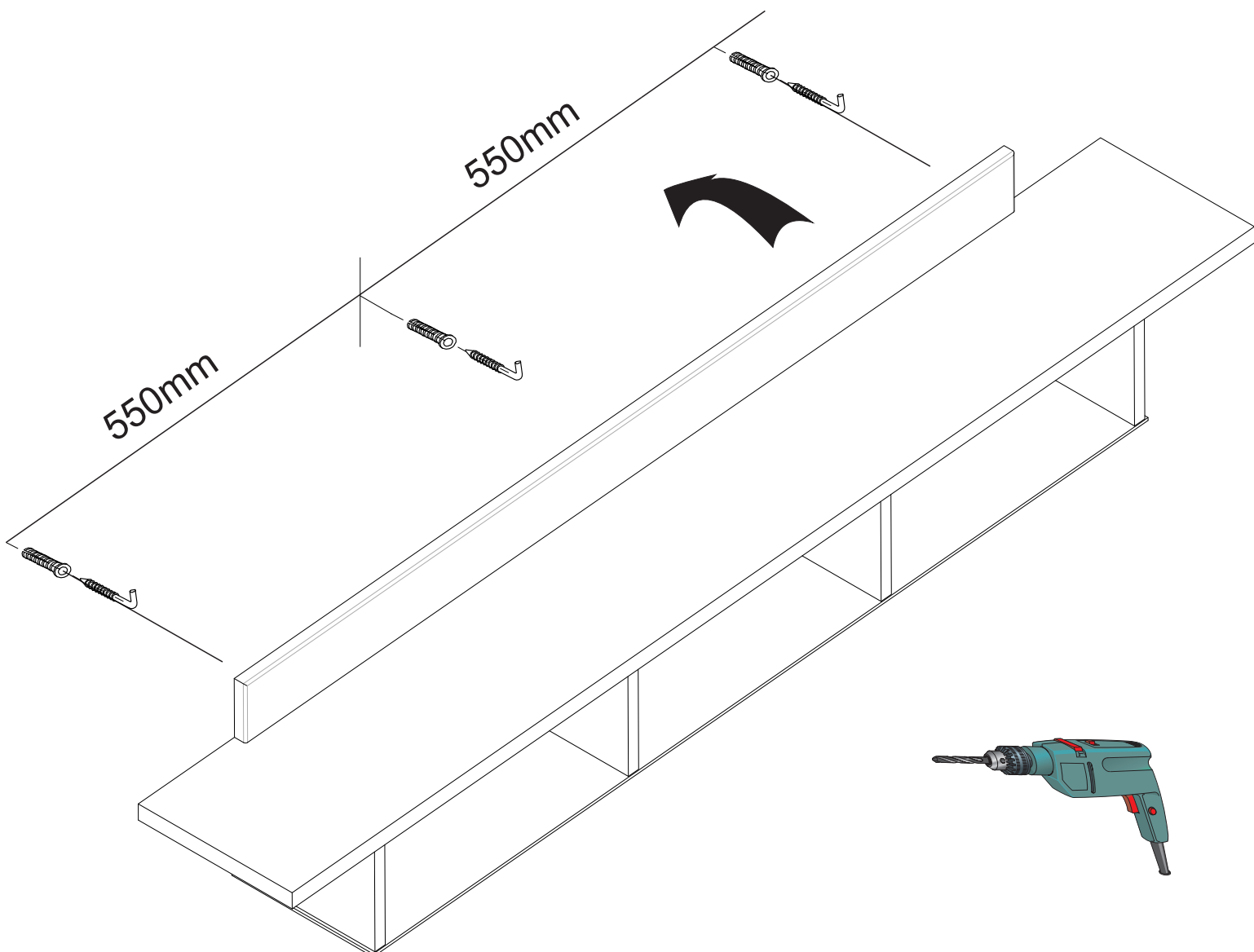


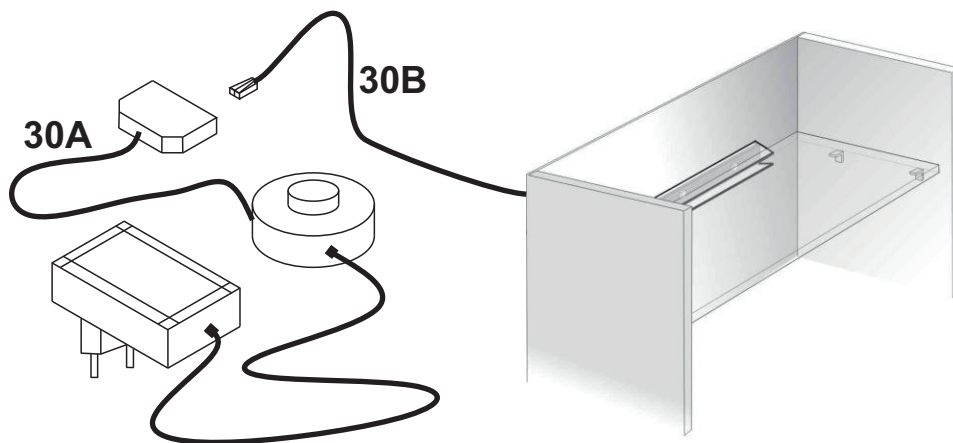
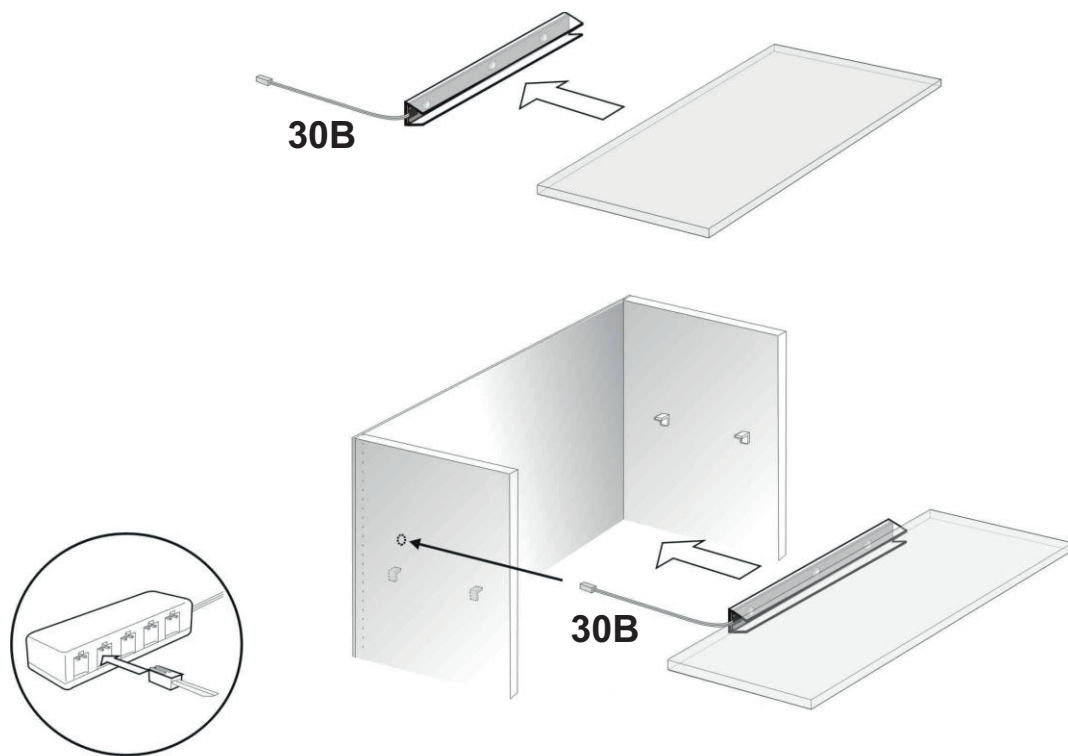
10

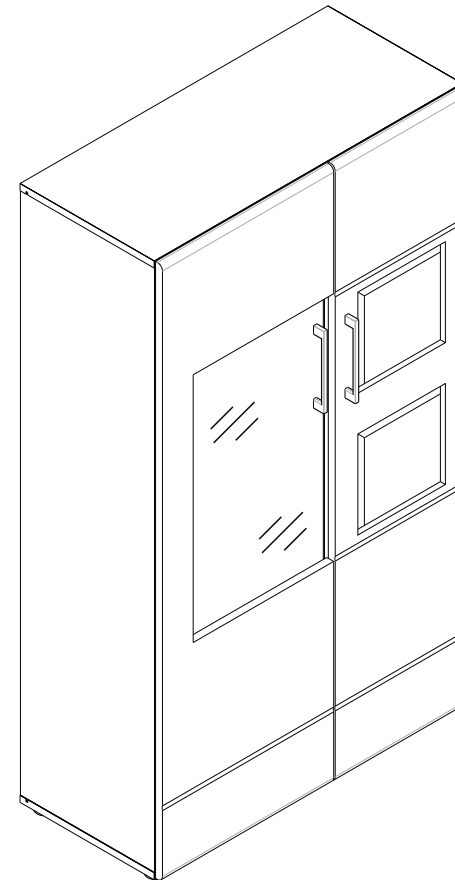


OPTION

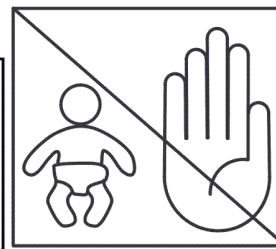
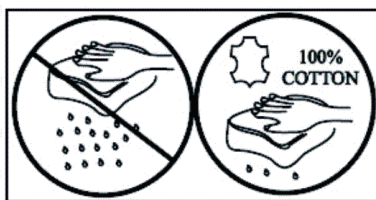
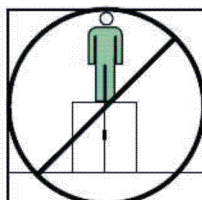
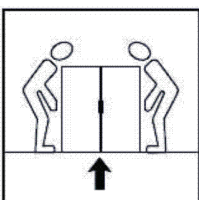
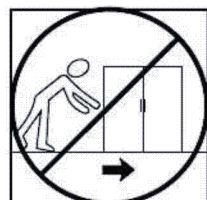
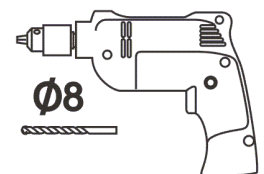
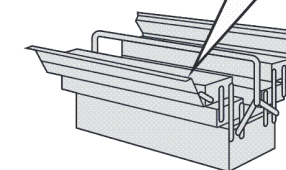
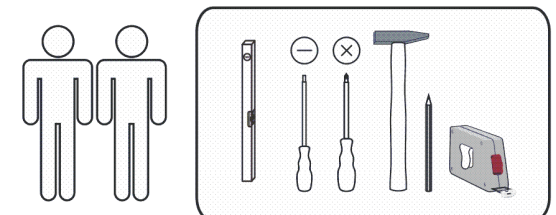
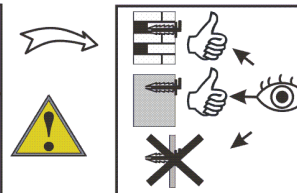
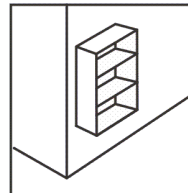
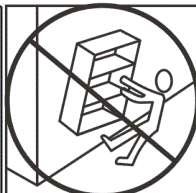
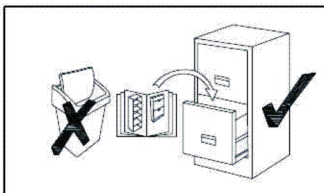
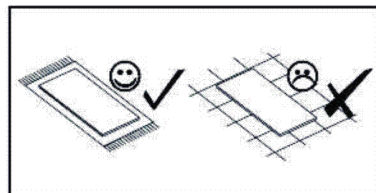


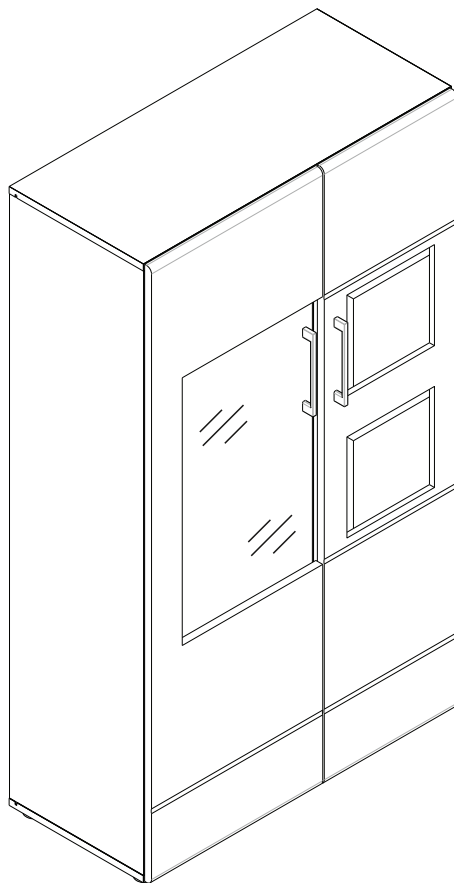
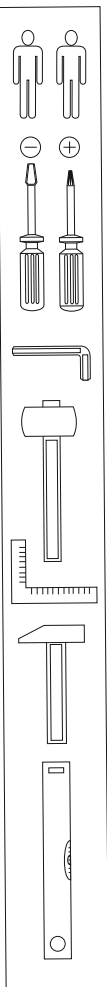






90 min





- | | | | | |
|----------------------------|------------------------------|-----------------------------|------------------------------|------------------------------|
| 1

x12 | 2

x22 | 3

x2 | 4A
4x16

x15 | 6
5x11

x12 |
| 9
ø15

x22 | 9A

x22 | 10

x5 | 13

x4 | 14

x4 |
| 22

x6 | 22A

x6 | 25
M4x9

x2 | 26

x1 | 30A

x1 |
| 30B

x1 | 35

x13 | 36

x7 | 38

x16 | 39
3x20

x45 |
| 41

x1 | 49
M4x22

x2 | 54
ø35

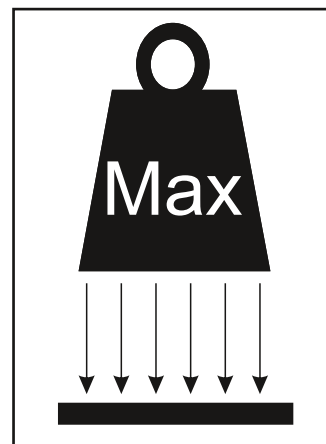
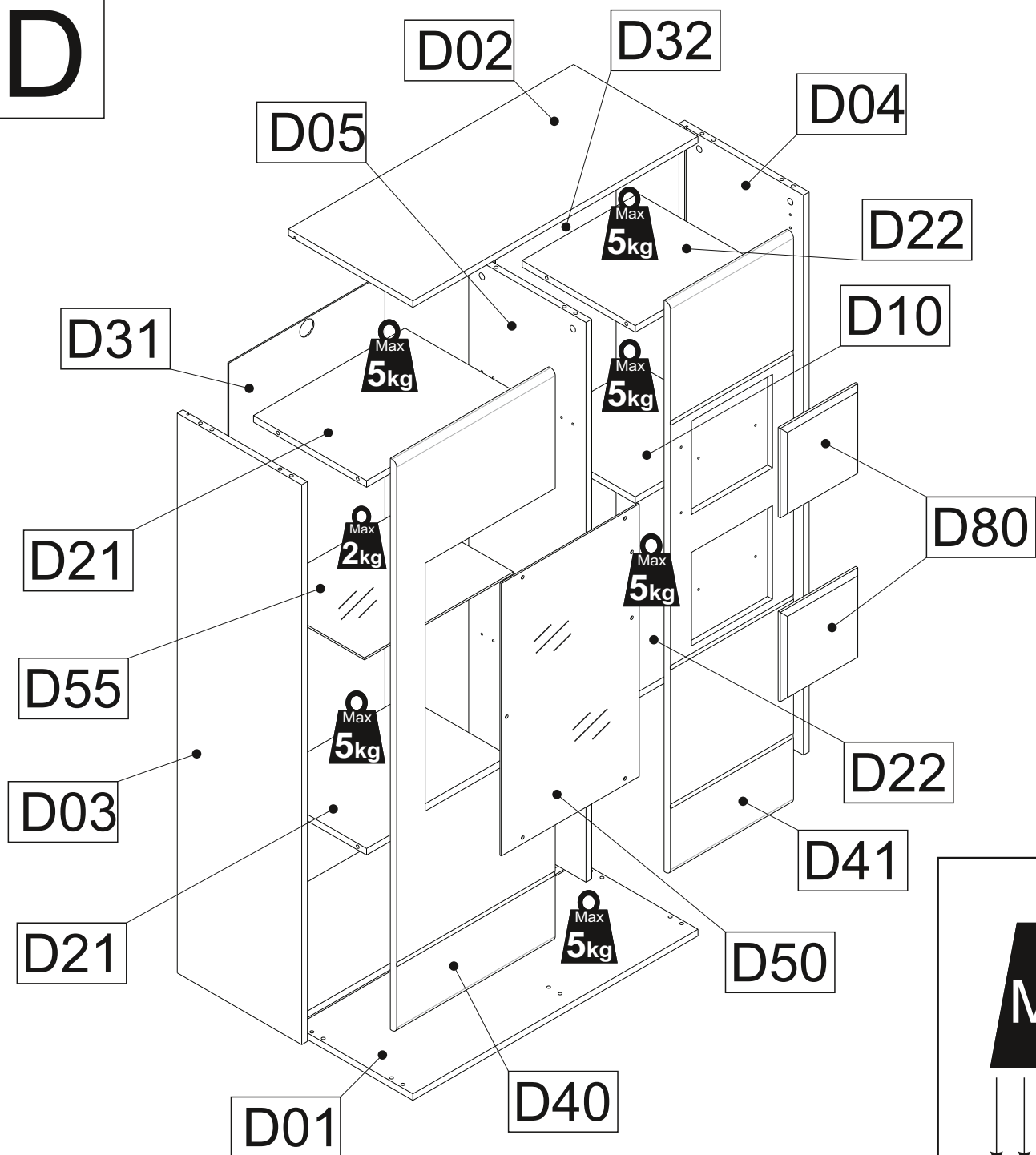
x2 | 54H
ø35

x4 | 80

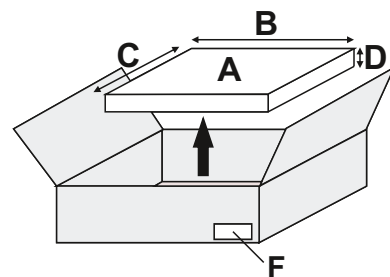
x1 |



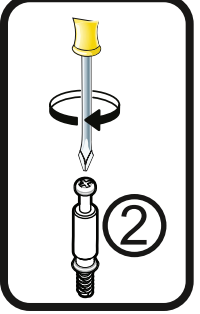
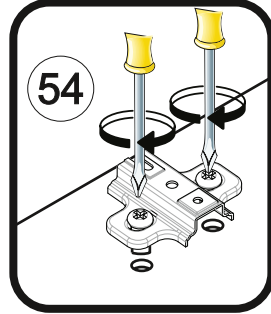
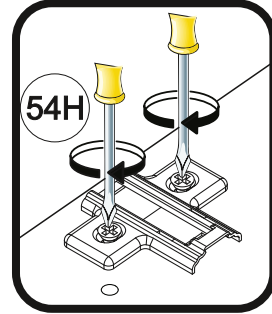
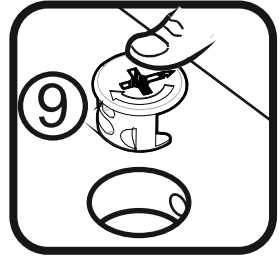
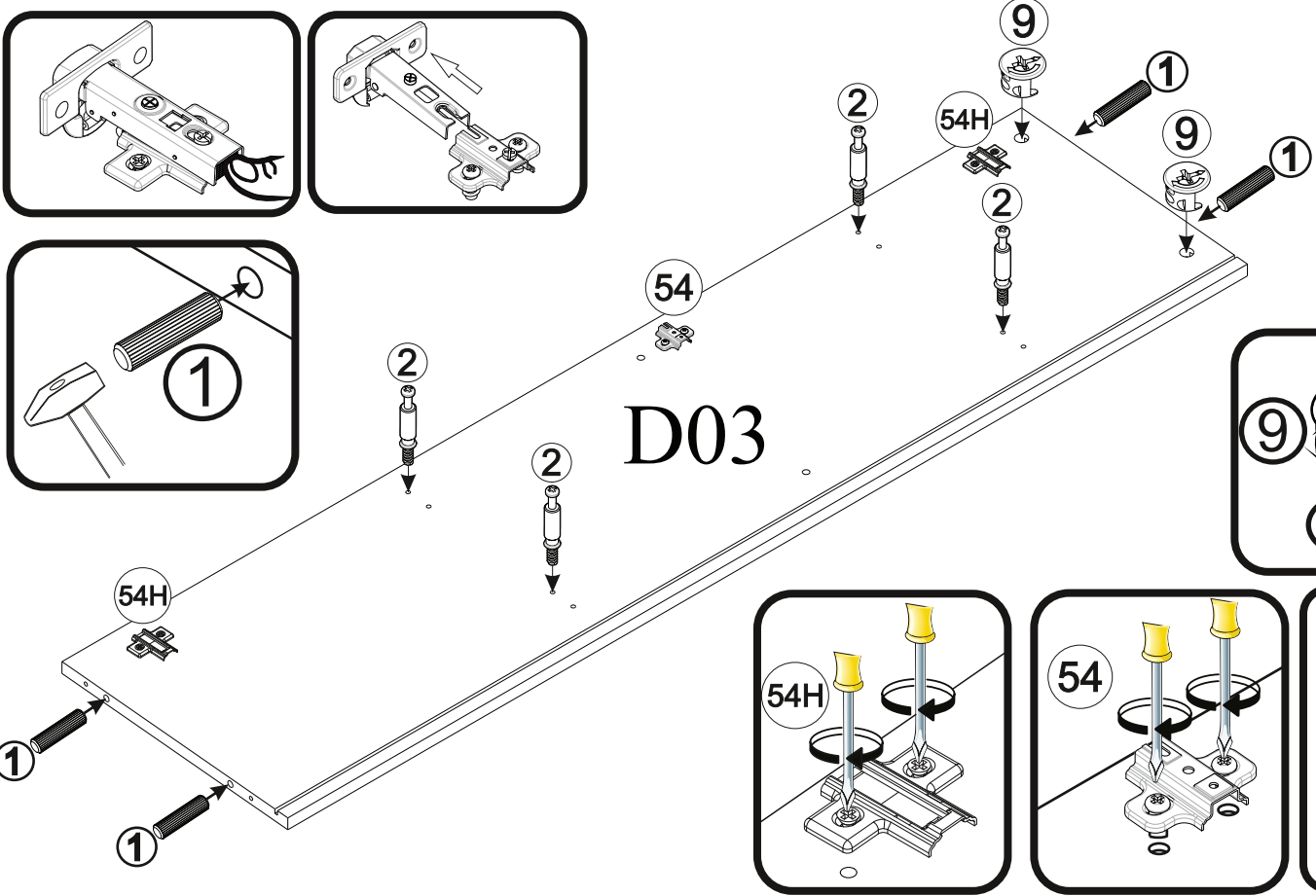
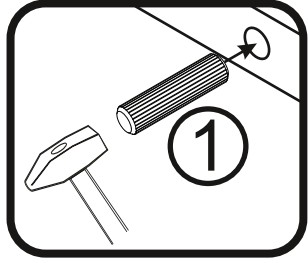
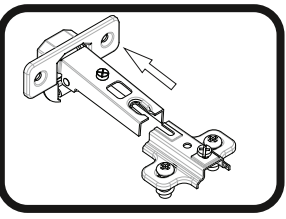
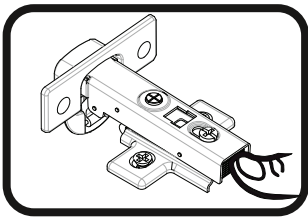
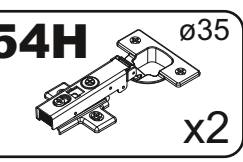
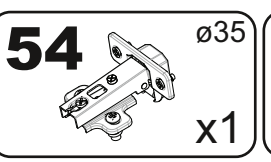
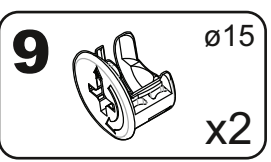
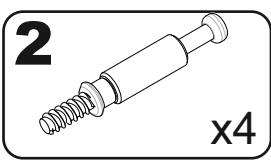
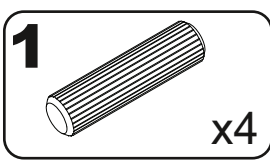
D



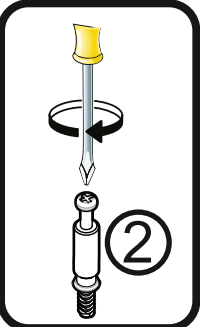
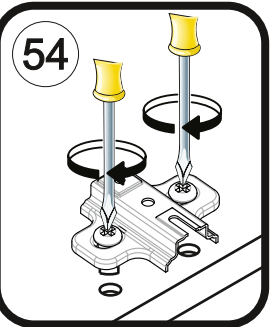
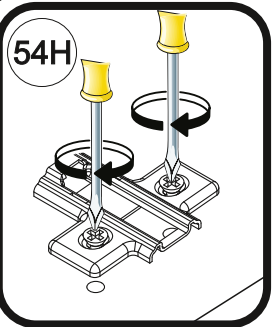
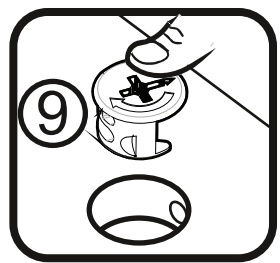
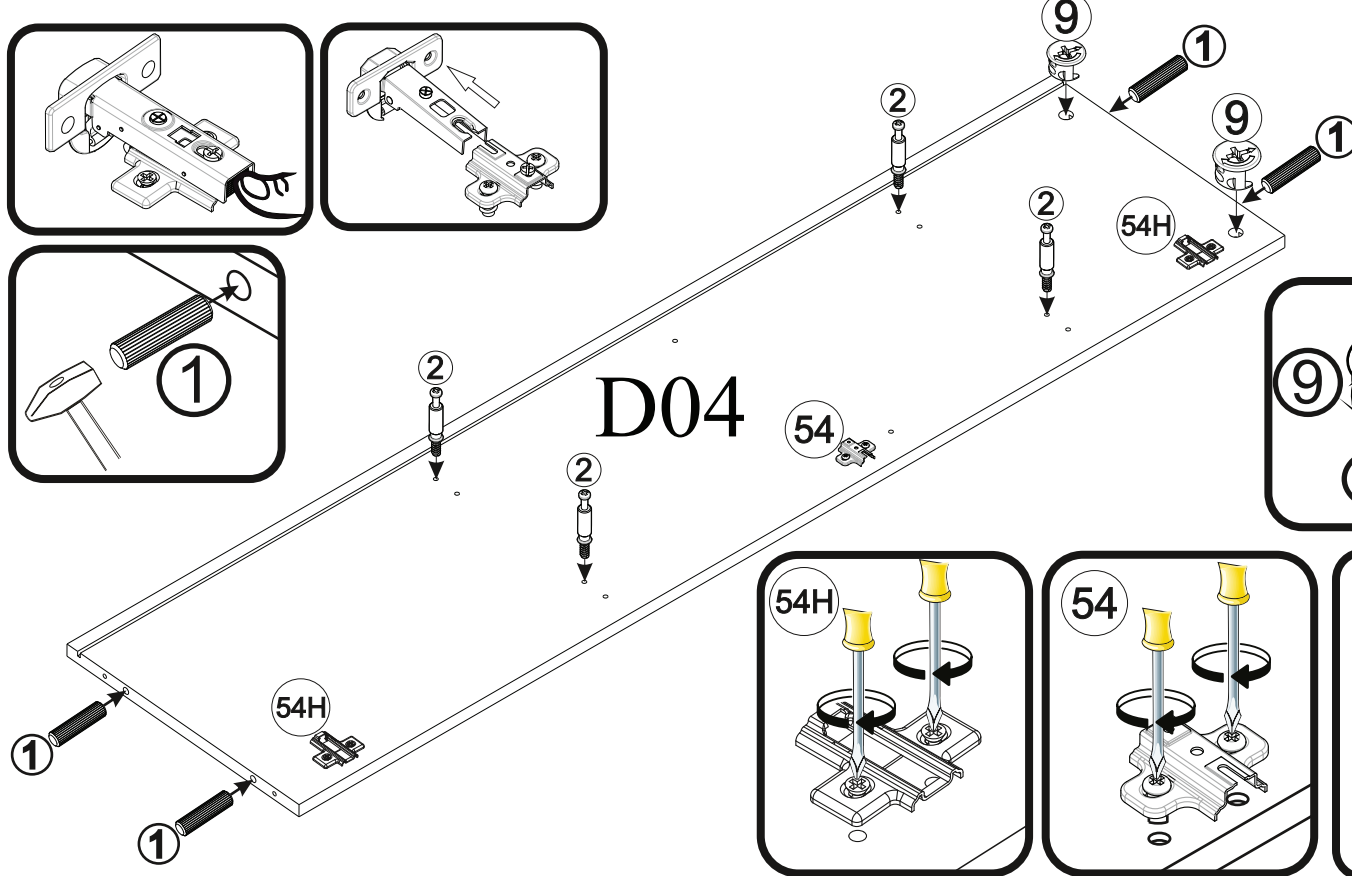
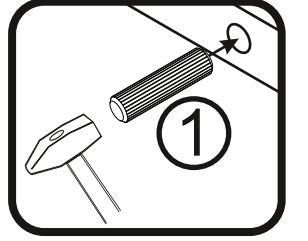
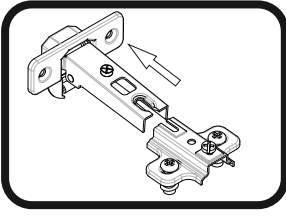
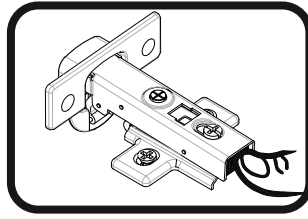
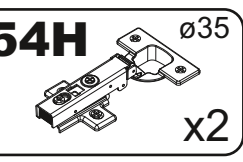
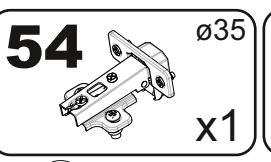
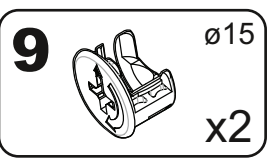
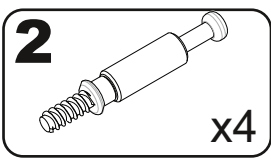
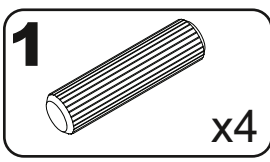
A	B (mm)	C (mm)	D (mm)	E	F
D01	802	350	16	1	1 2
D02	802	350	16	1	1 2
D03	1364	350	16	1	1 2
D04	1364	350	16	1	1 2
D05	1364	330	16	1	1 2
D10	326	318	16	1	2 2
D21	426	318	16	2	2 2
D22	326	318	16	2	2 2
D31	1374	439	3	1	2 2
D32	1374	339	3	1	2 2
D40	1392	446	18	1	2 2
D41	1392	346	18	1	2 2
D50	664	388	4	1	2 2
D55	419	310	5	1	1 2
D80	218	218	16	2	2 2



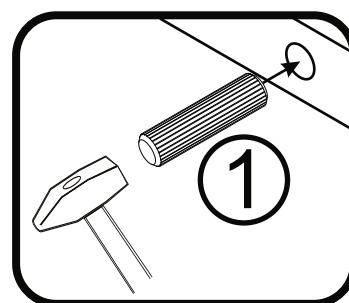
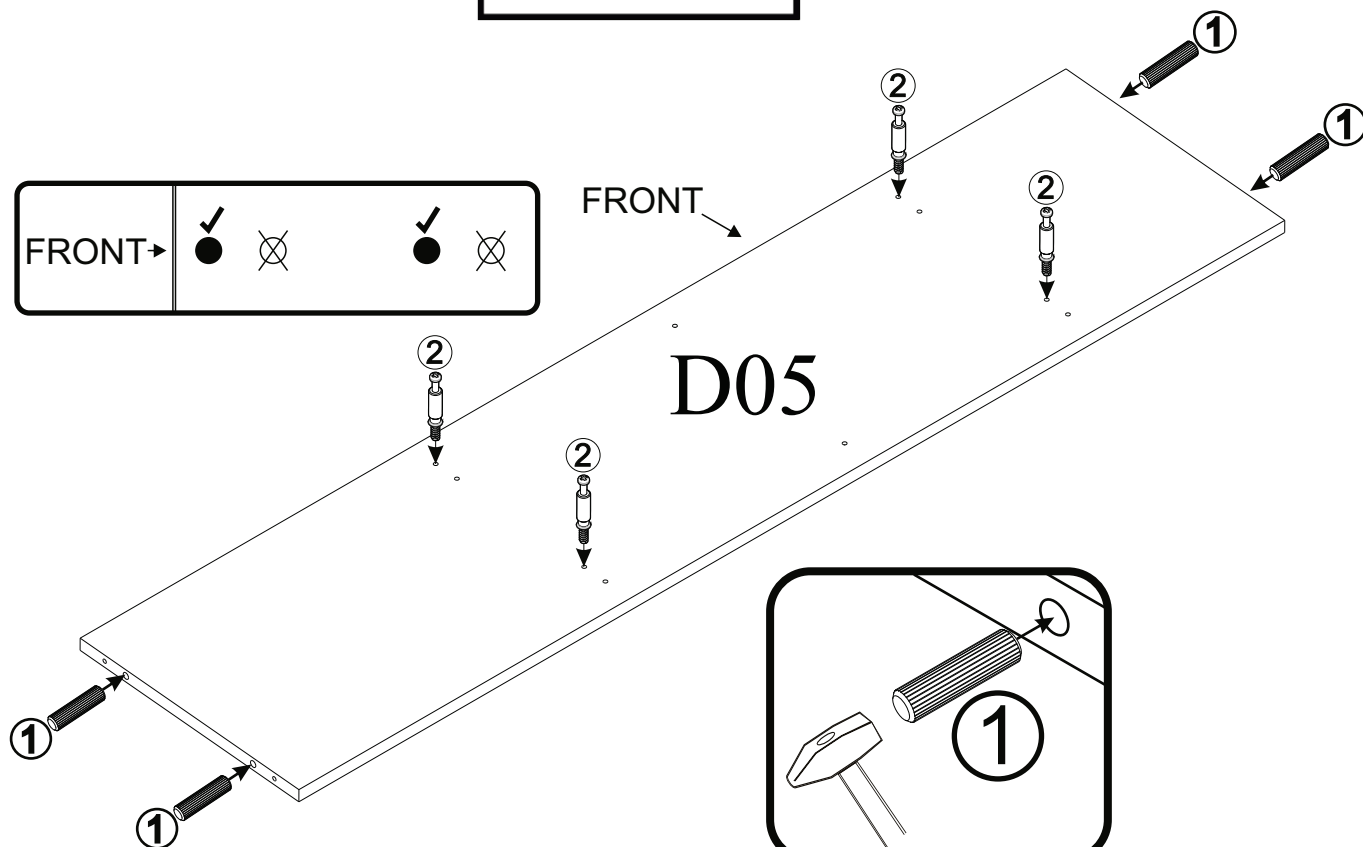
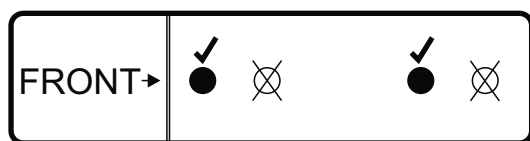
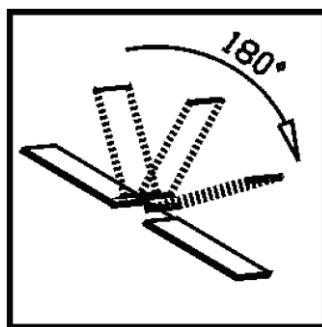
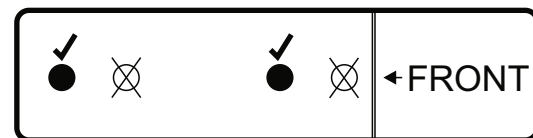
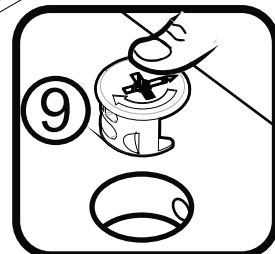
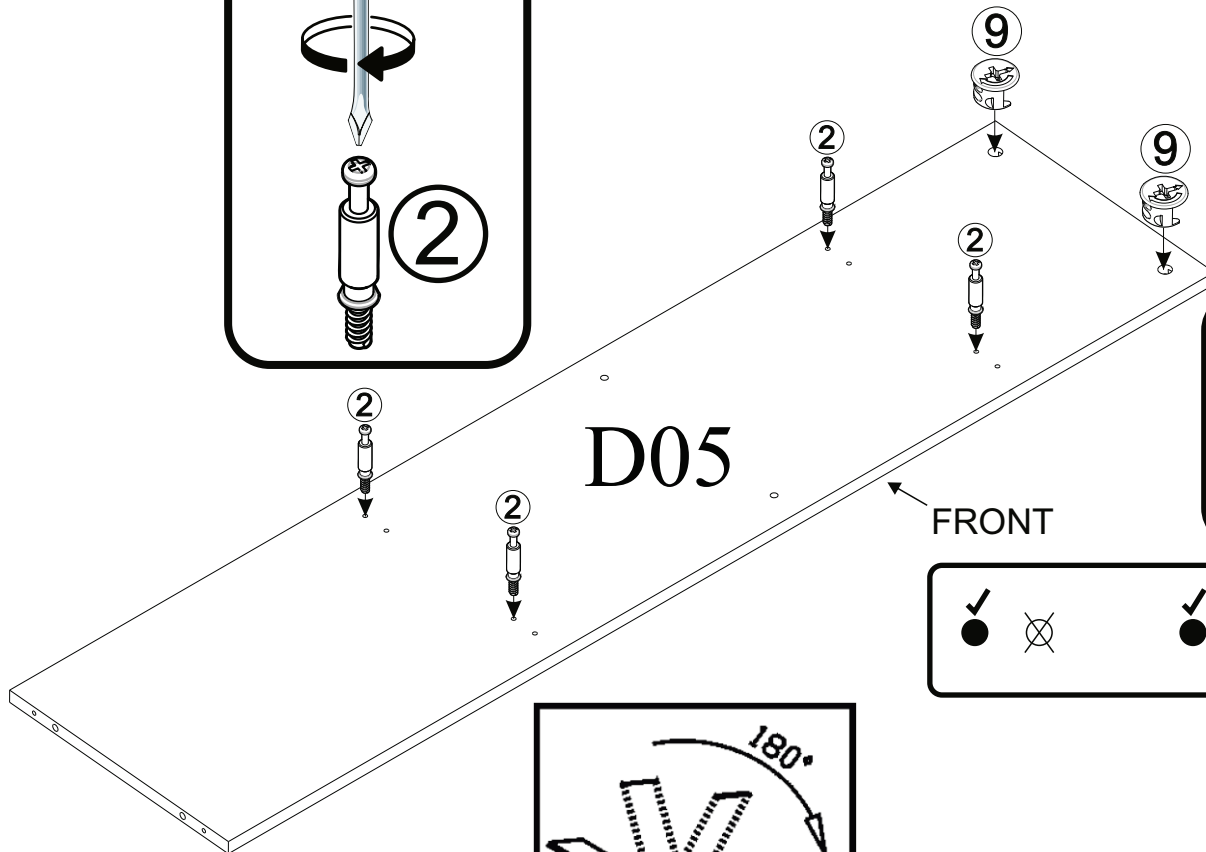
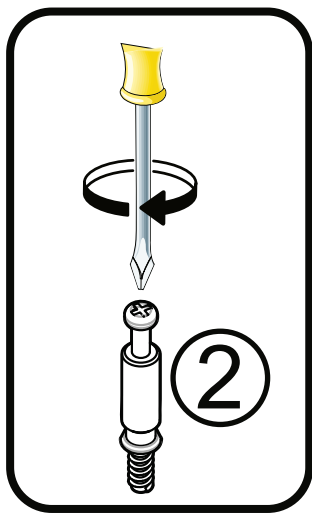
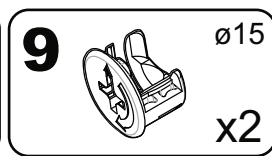
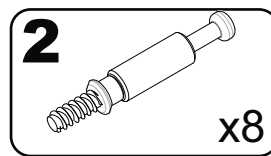
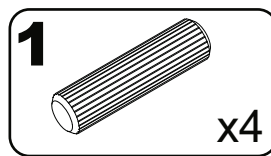
1



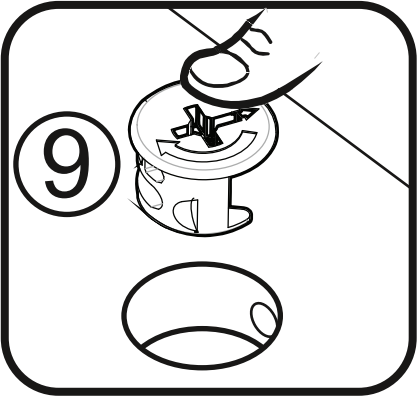
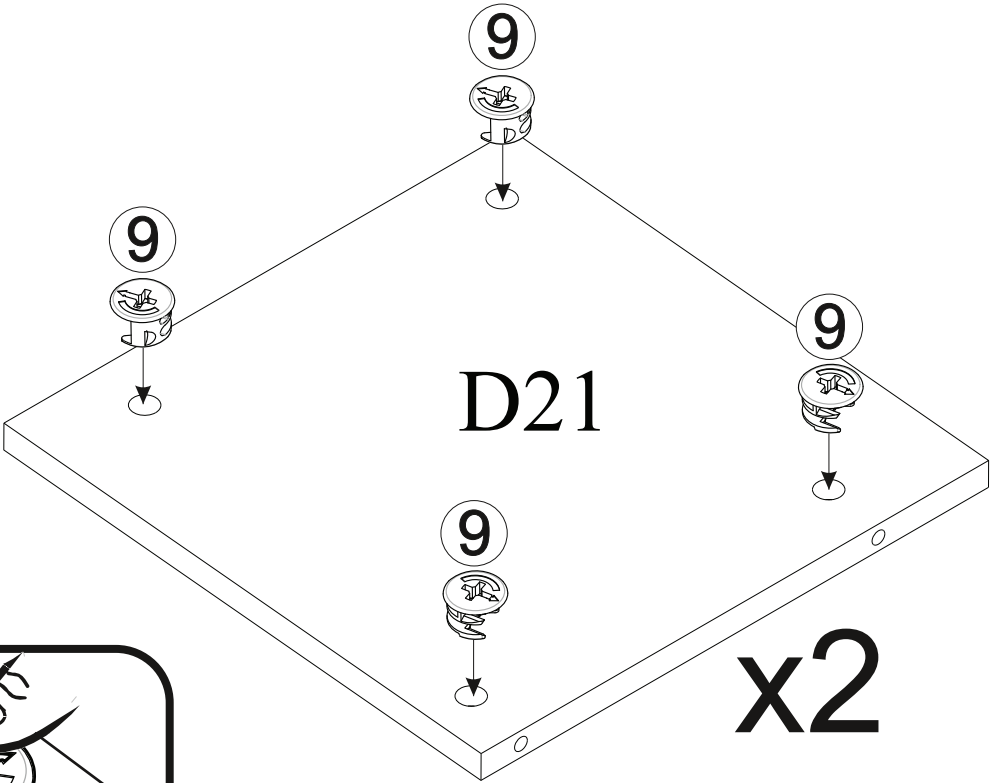
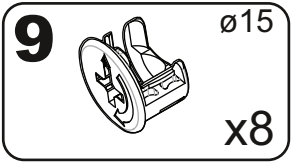
2



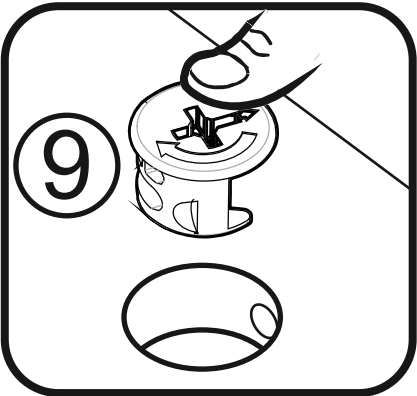
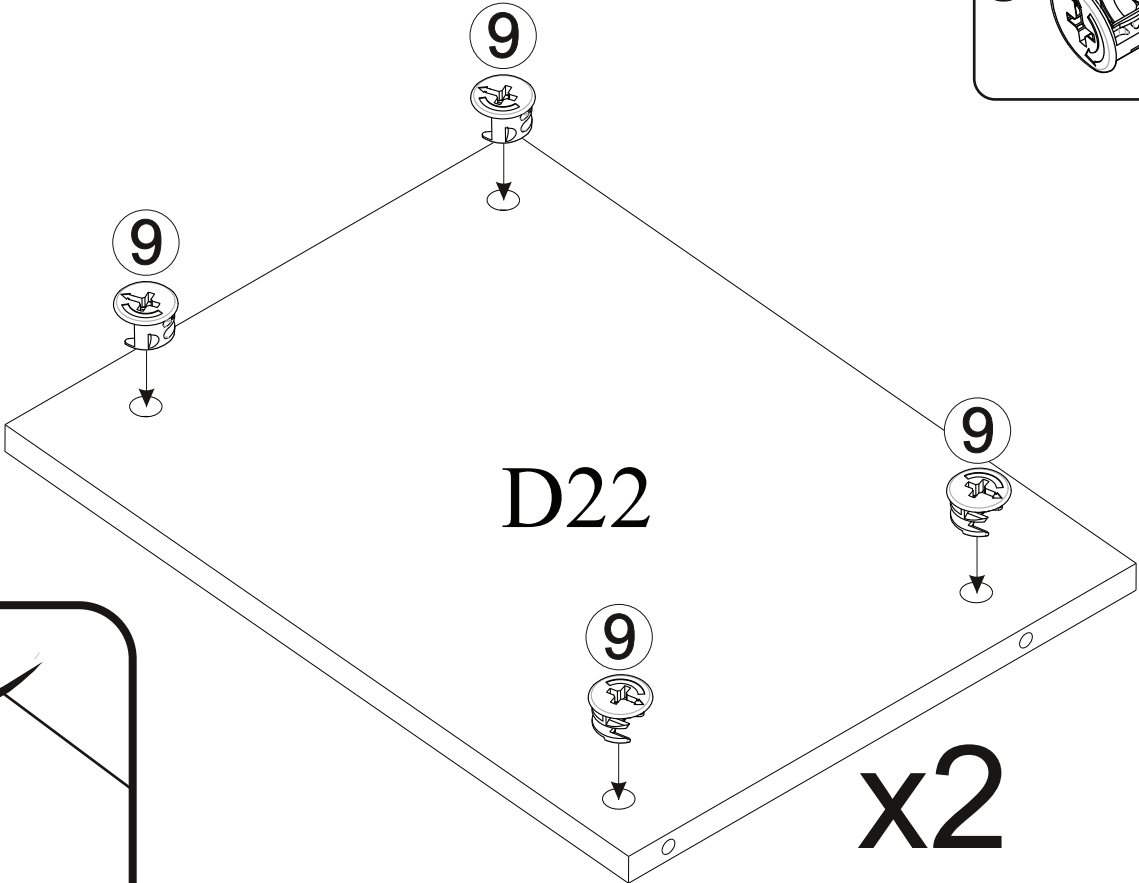
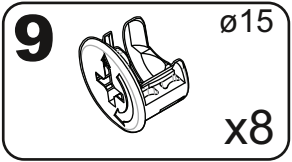
3



4

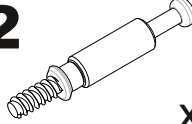


5

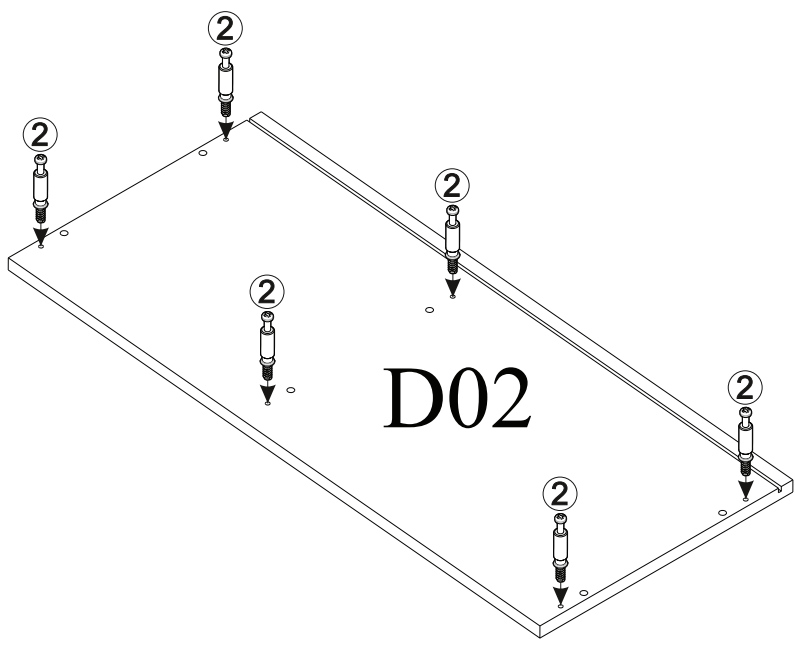
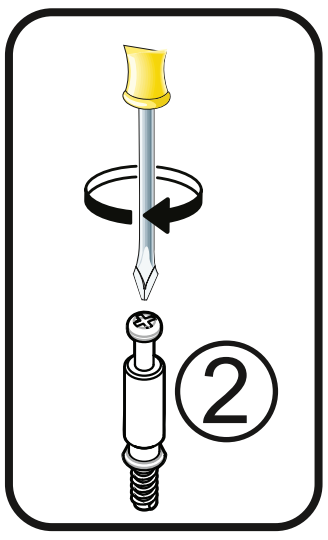


6

2

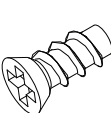


x6



7

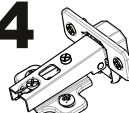
6



5x11

x6

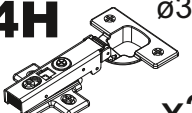
54



ø35

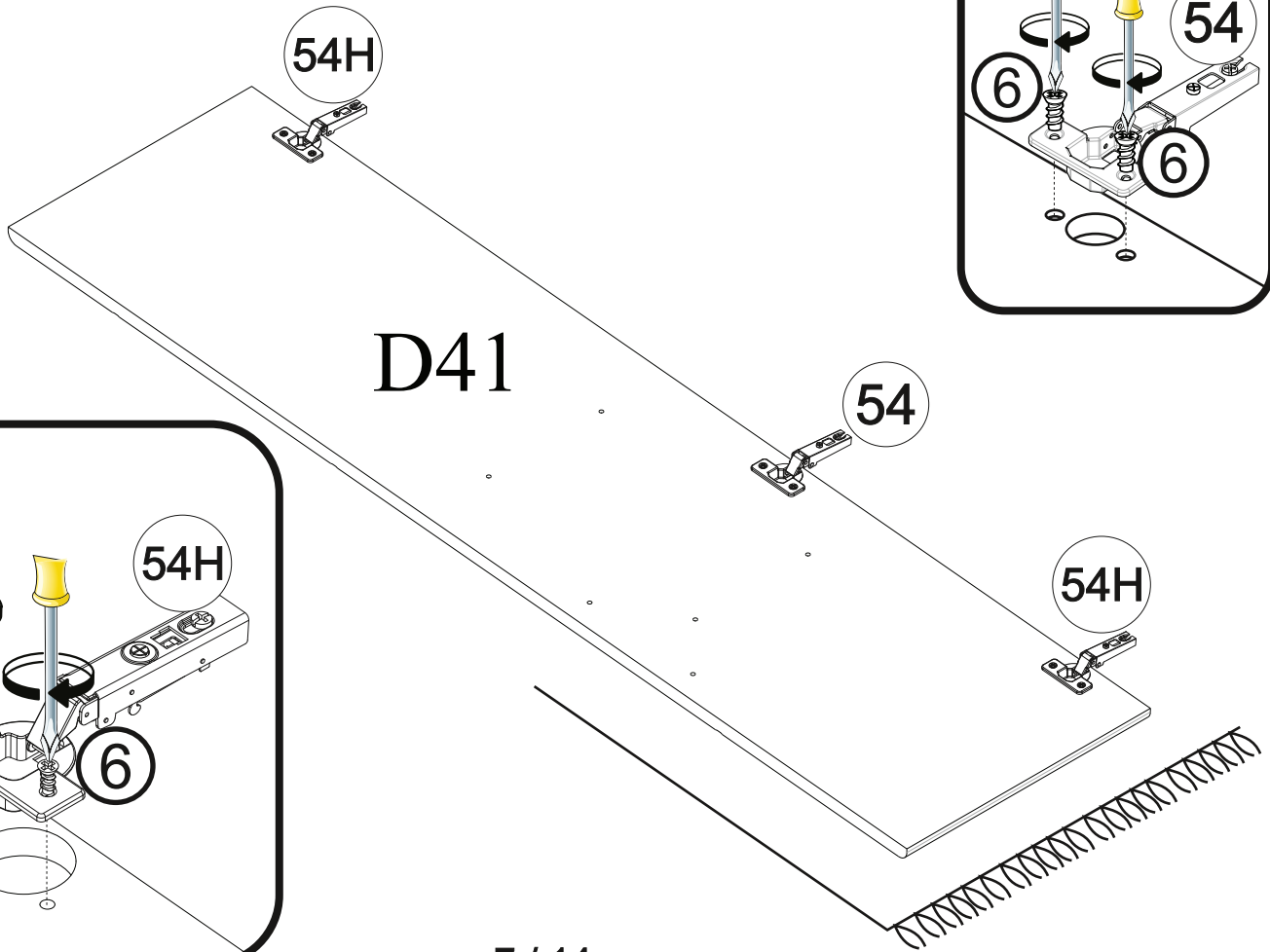
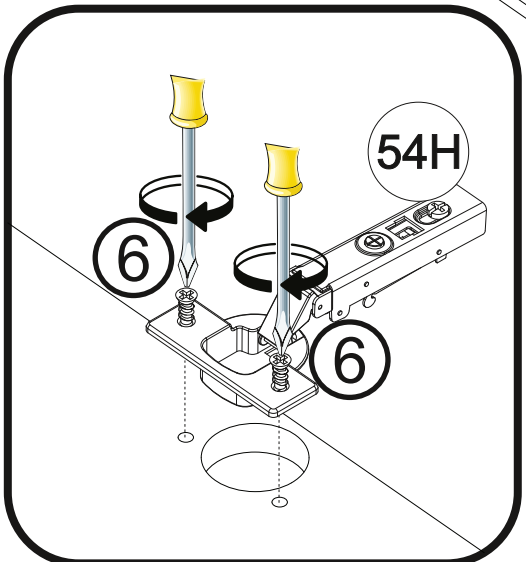
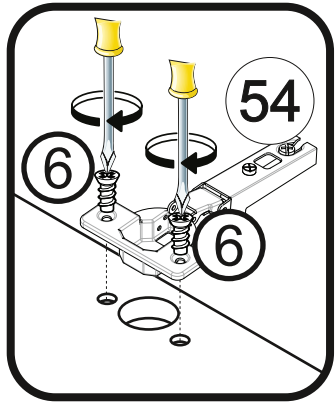
x1

54H

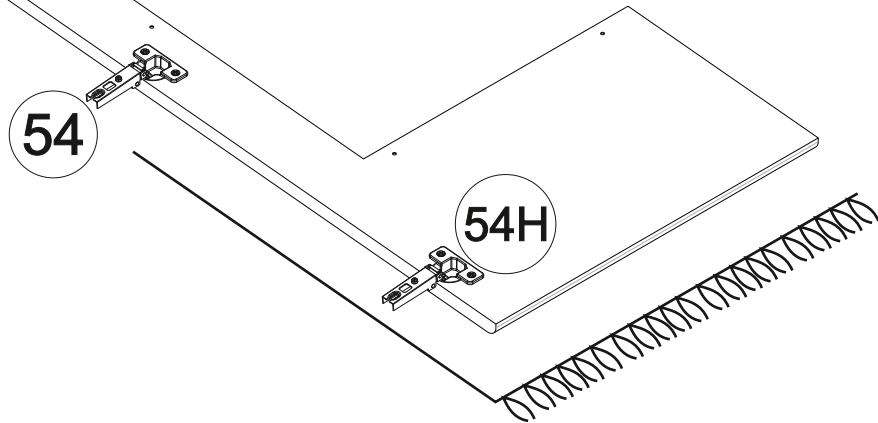
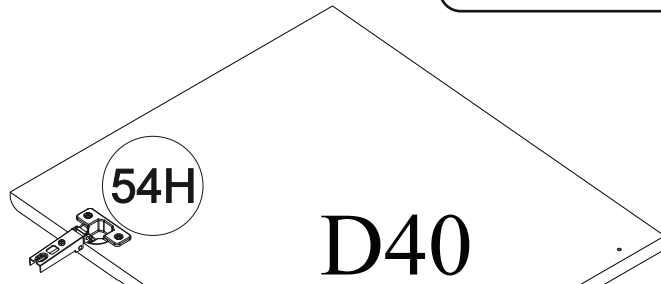
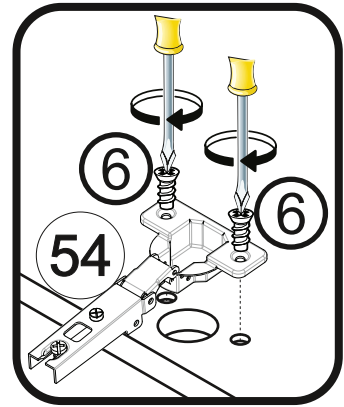
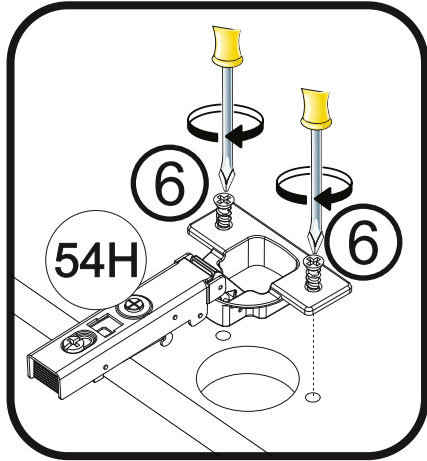
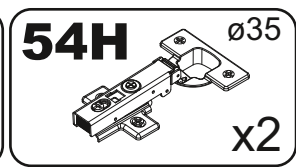
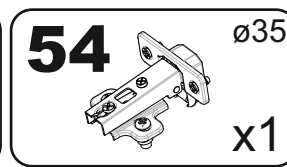
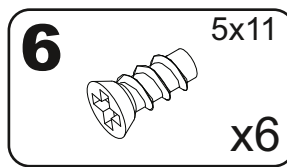


ø35

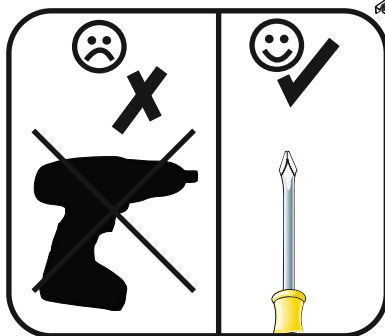
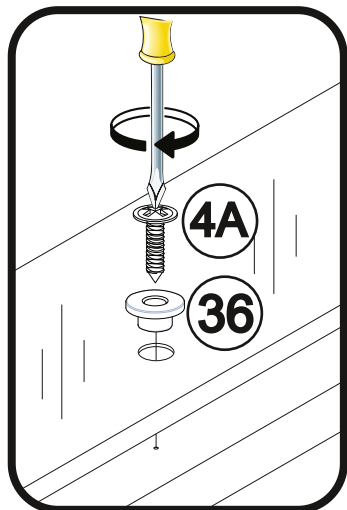
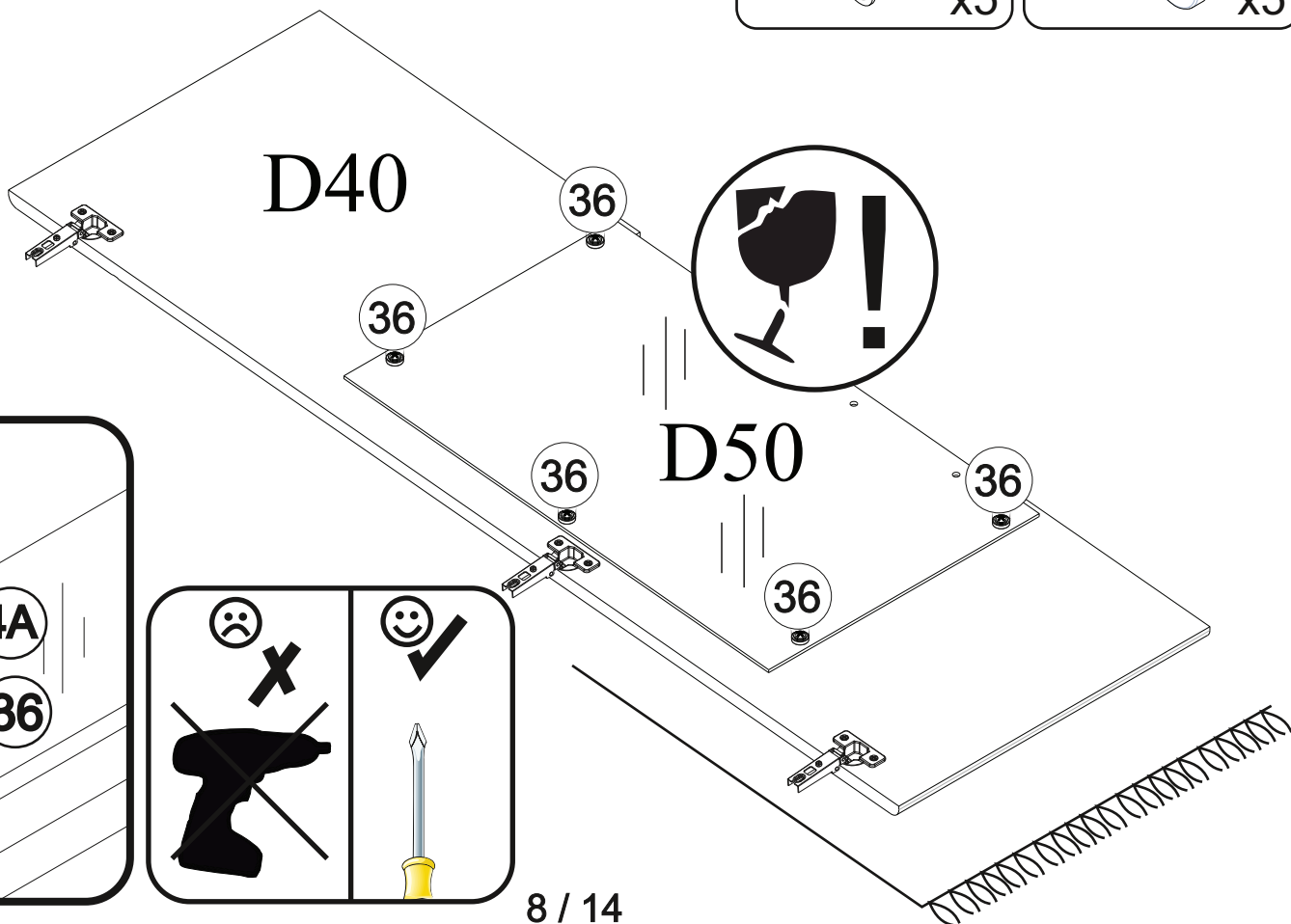
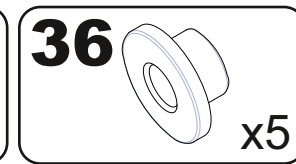
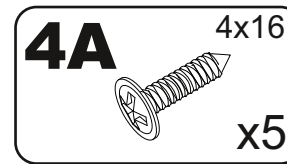
x2

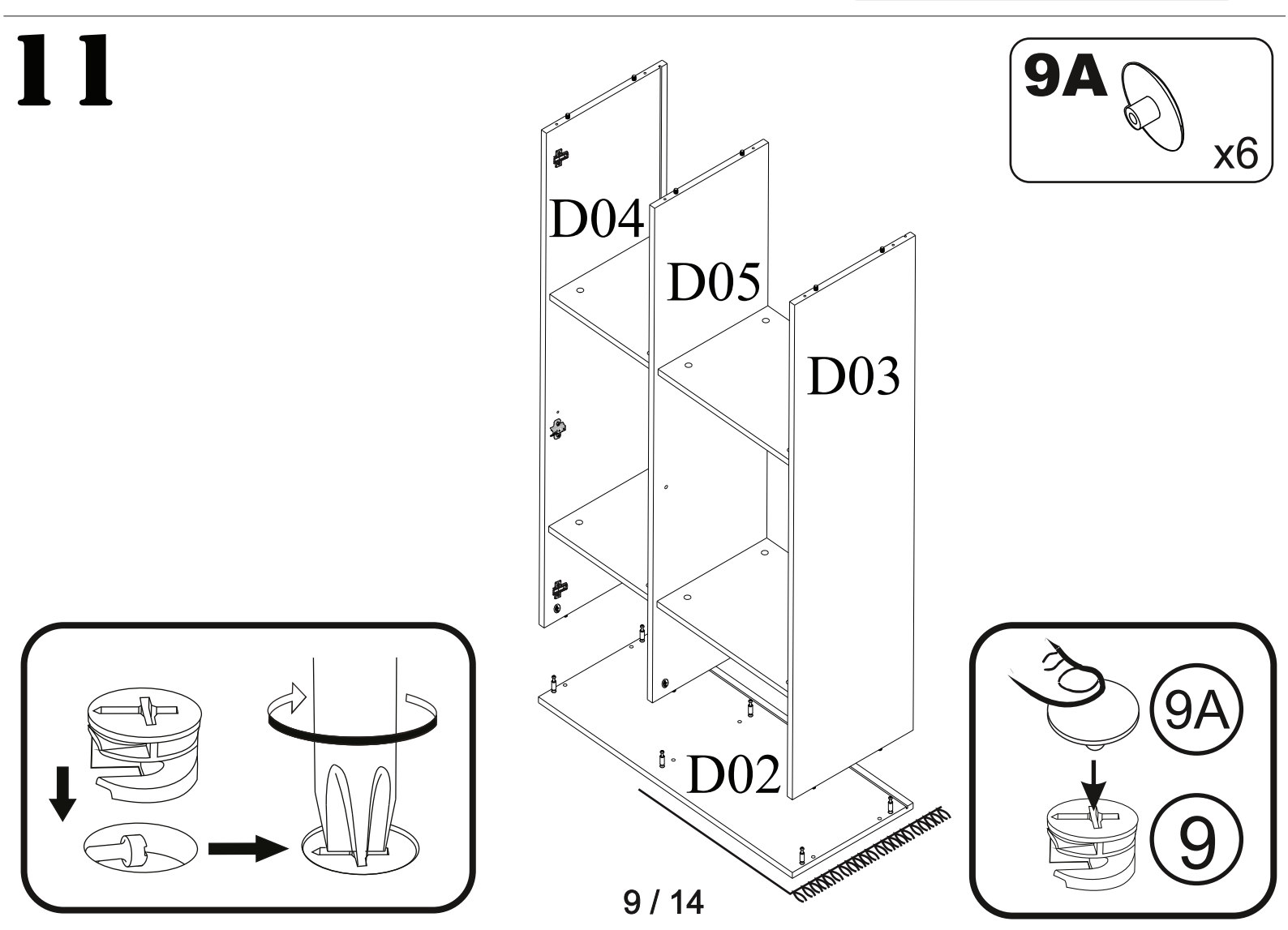
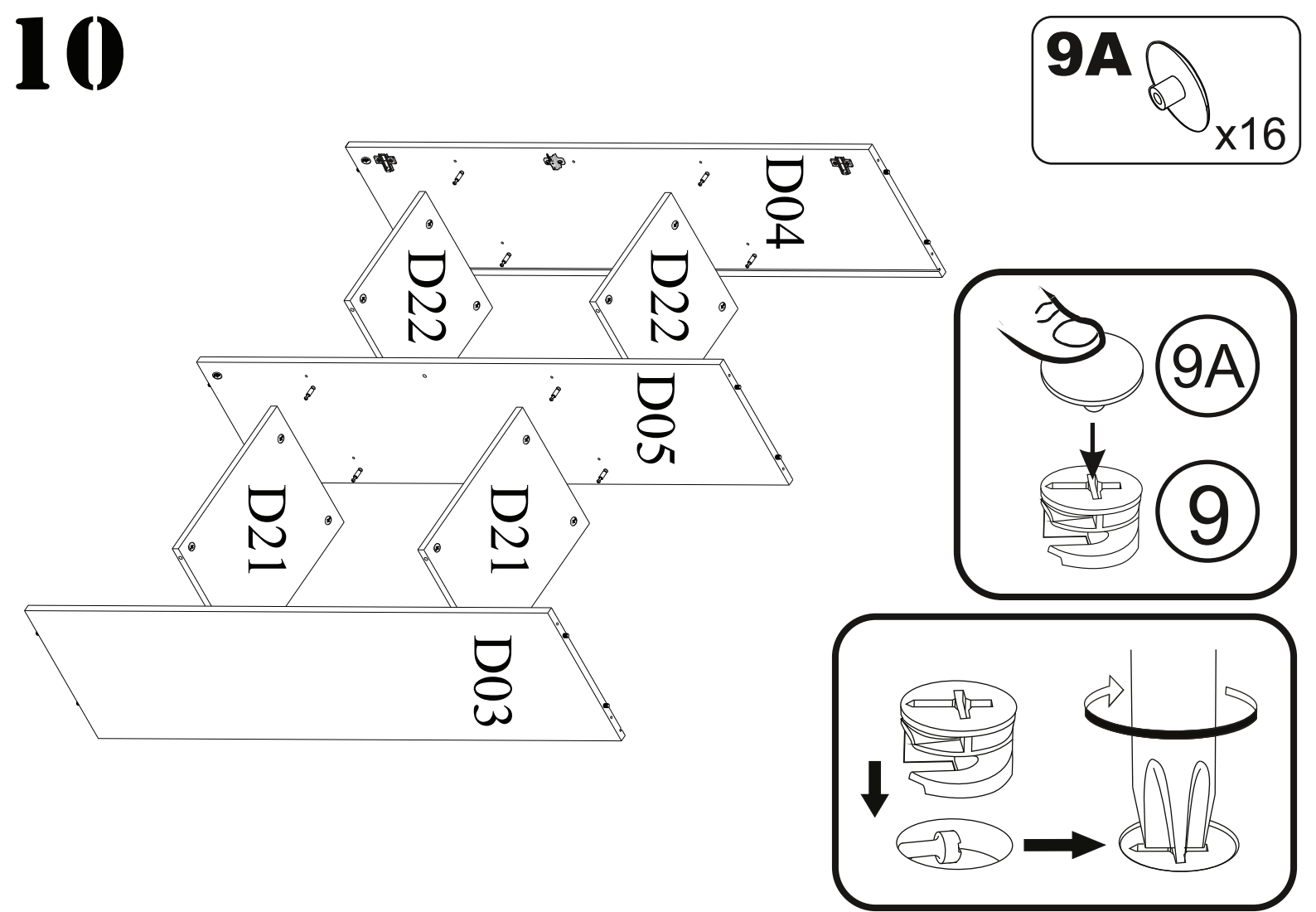


8

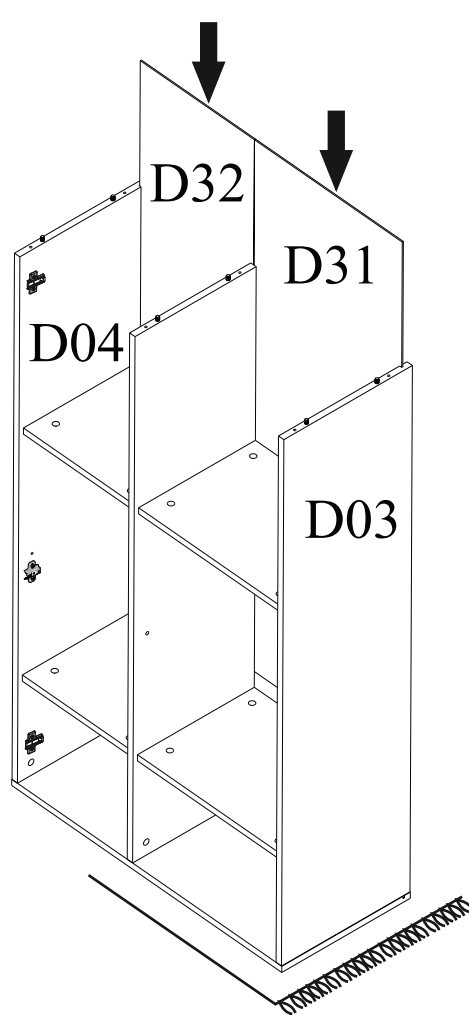


9

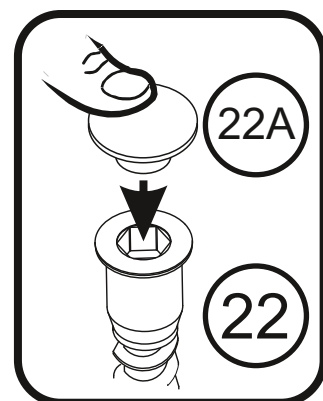
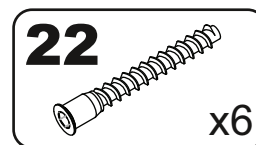
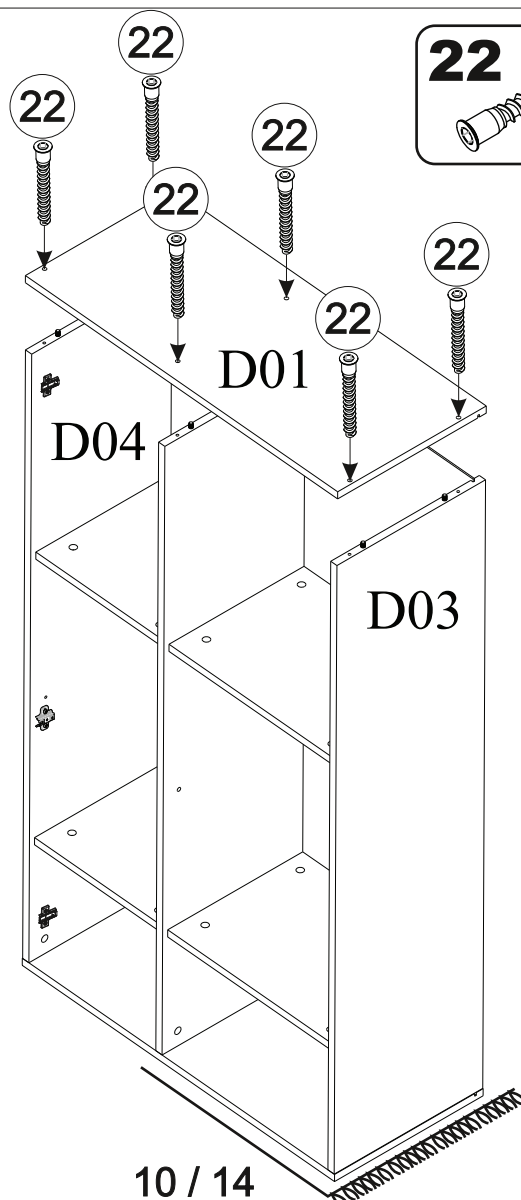
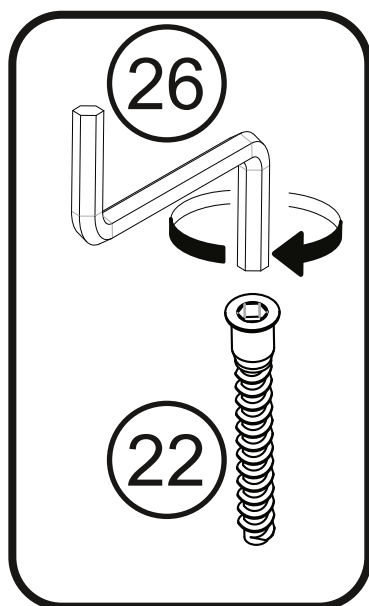




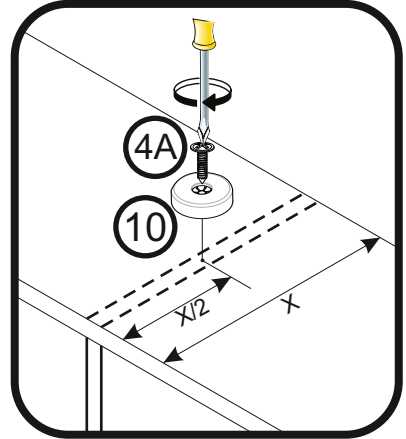
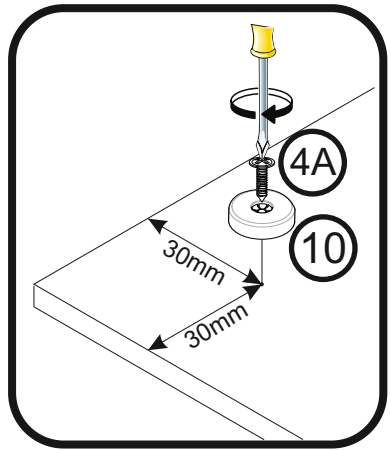
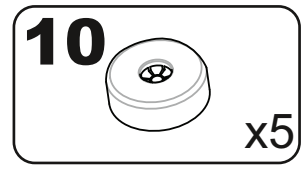
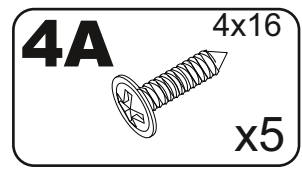
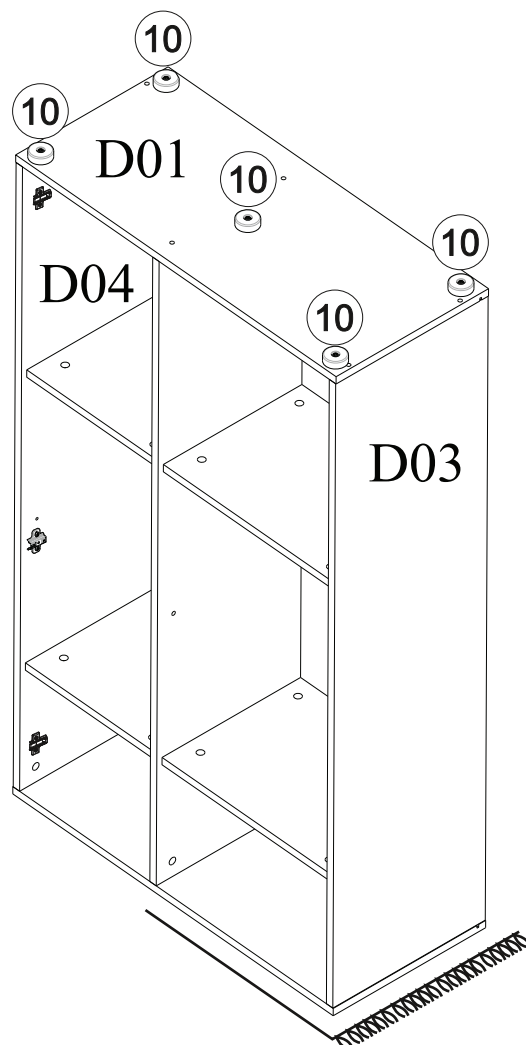
12



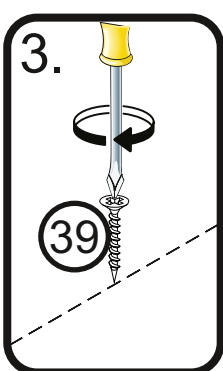
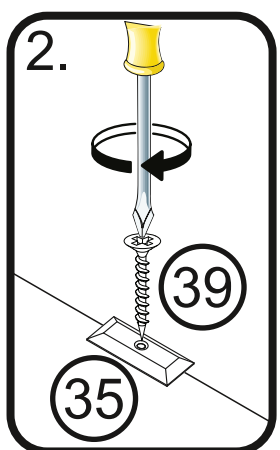
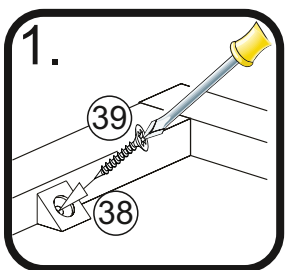
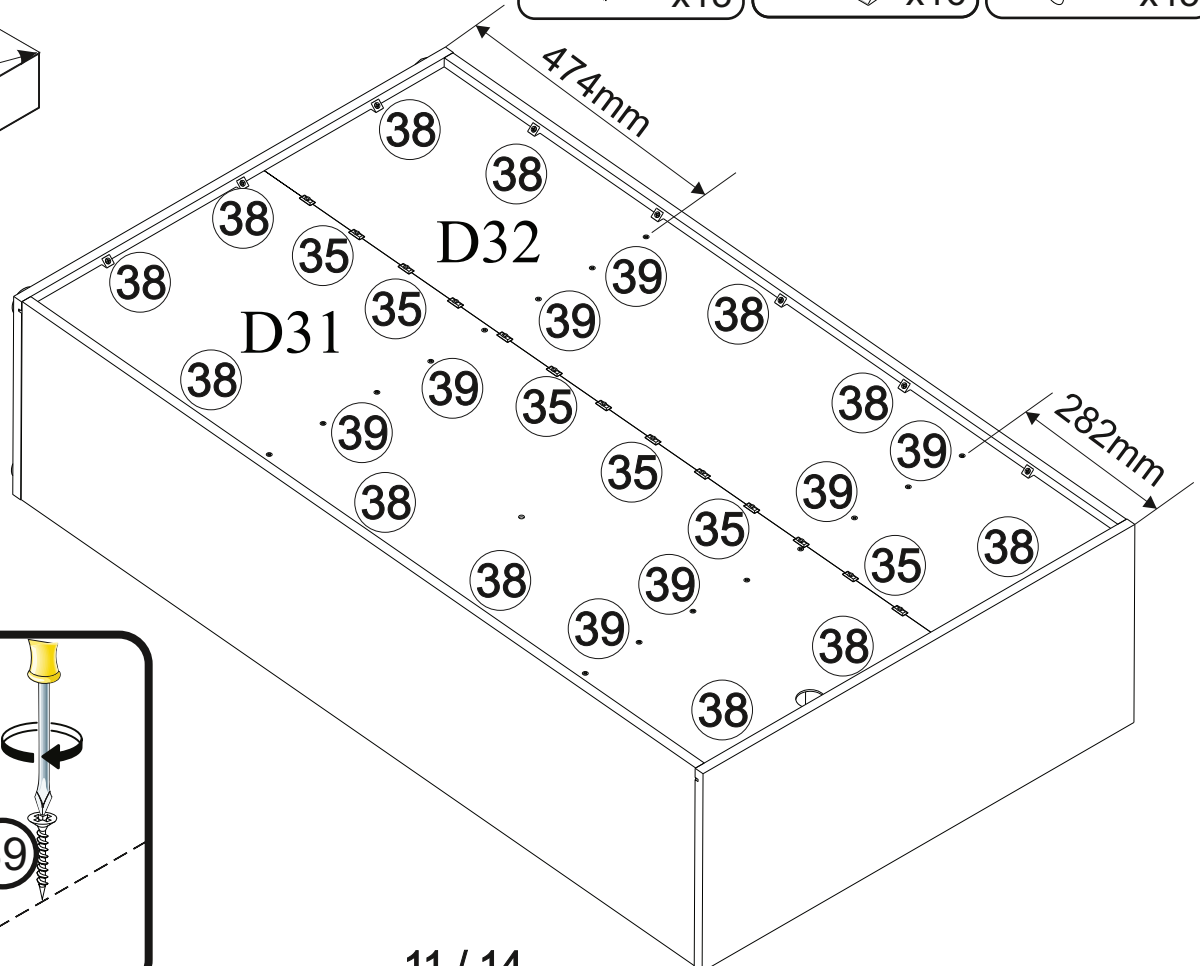
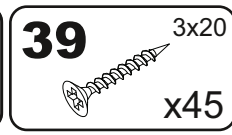
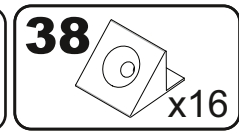
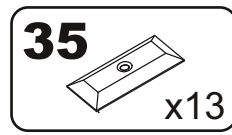
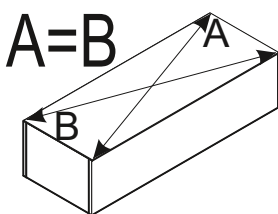
13



14

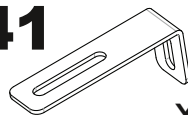


15



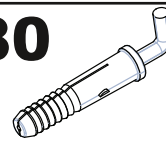
16

41



x1

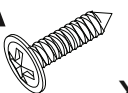
80



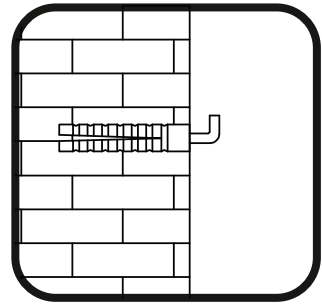
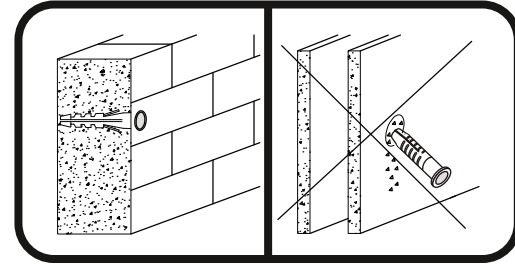
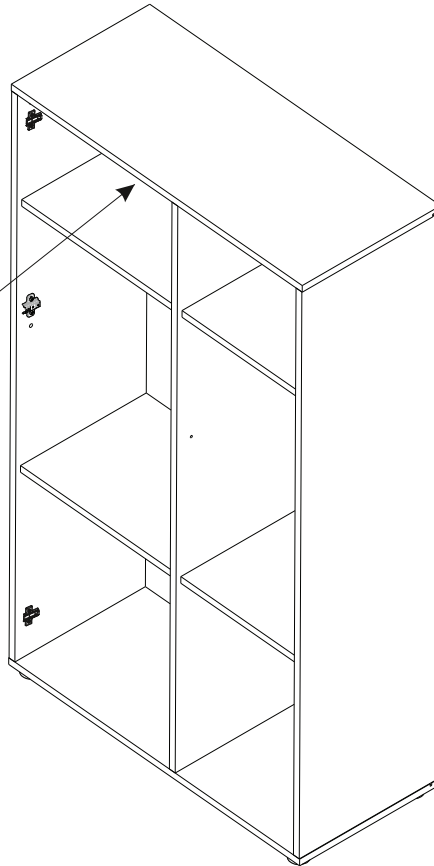
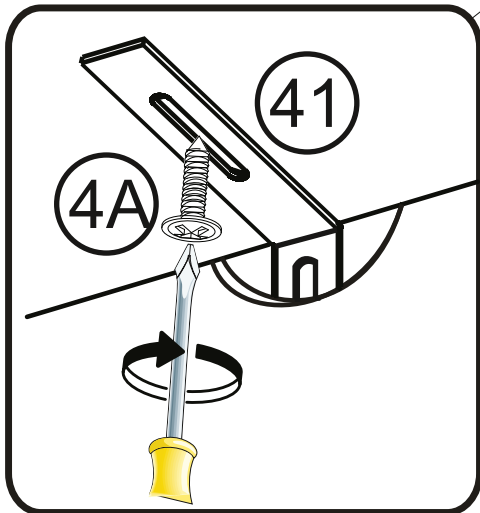
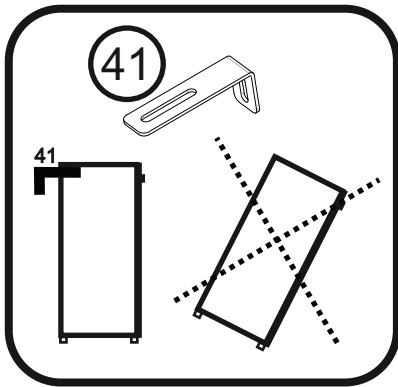
x1

4A

4x16

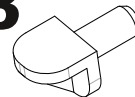


x1



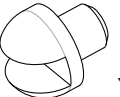
17

13

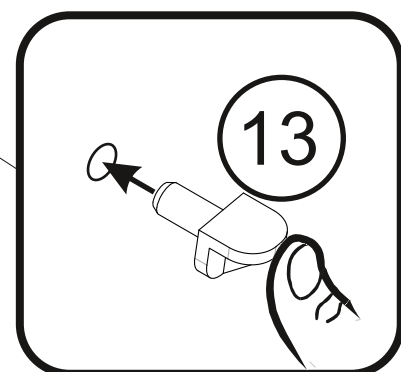
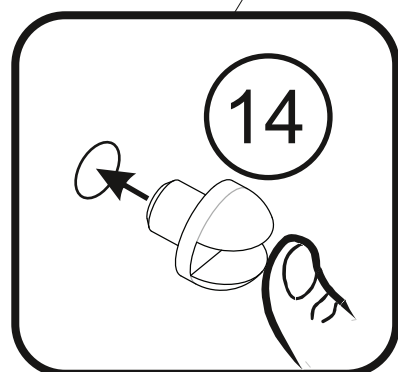
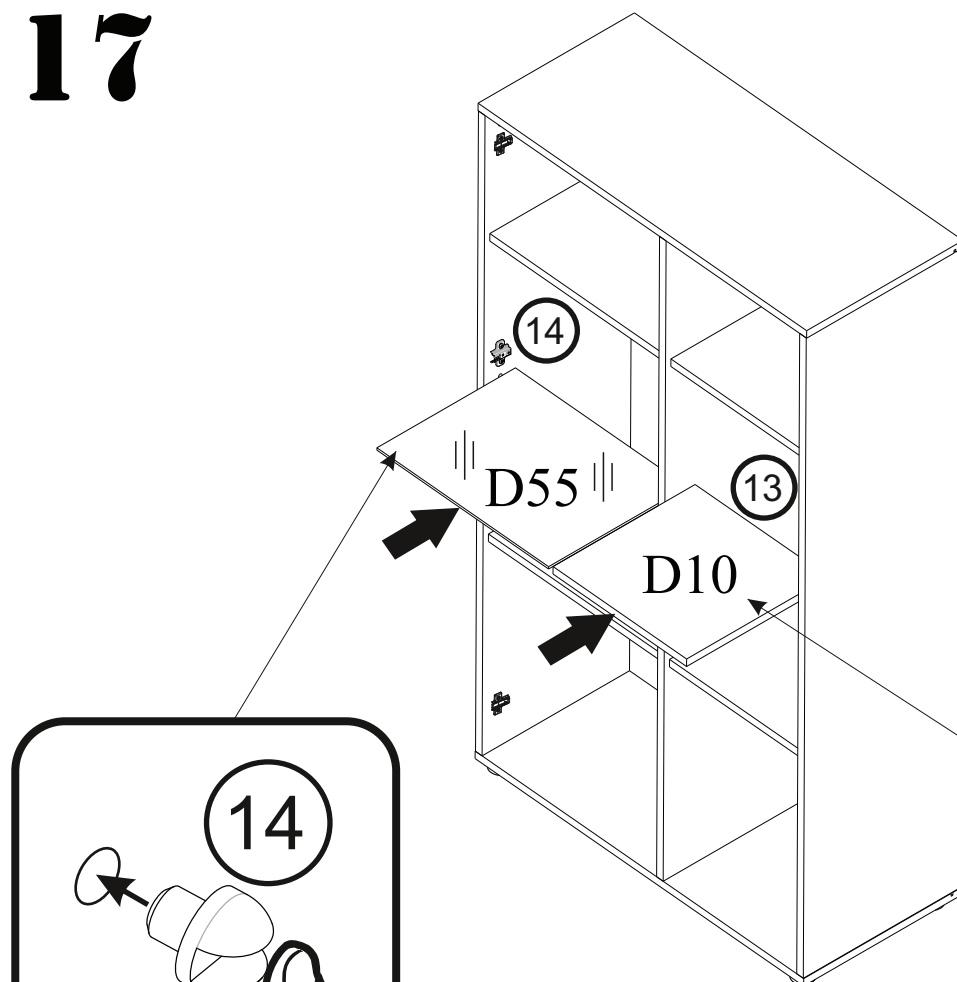


x4

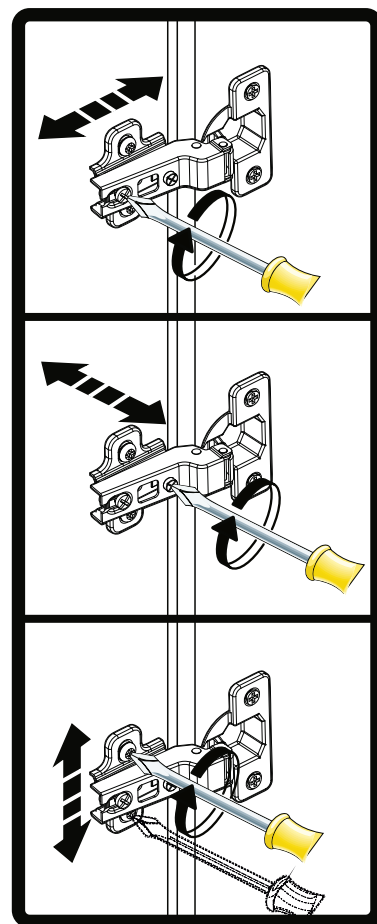
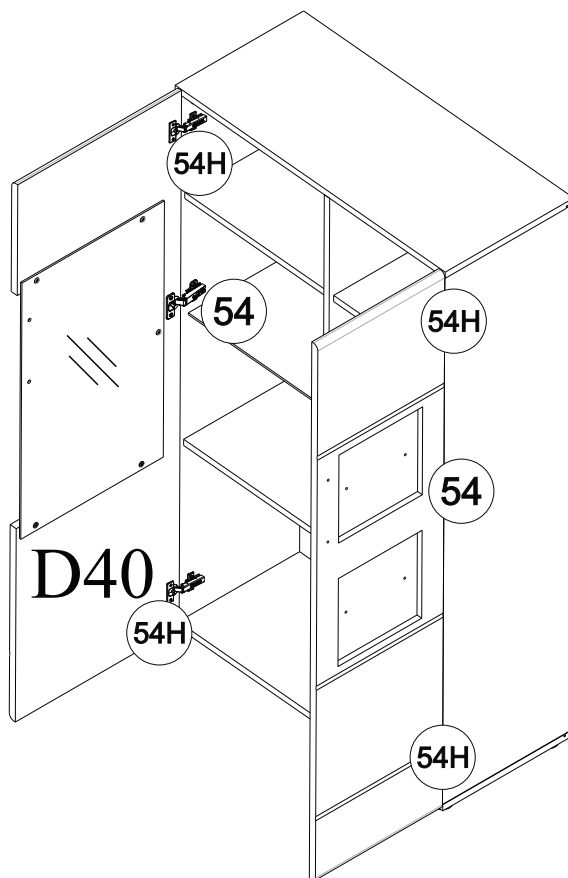
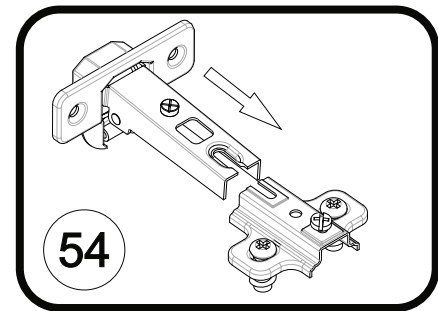
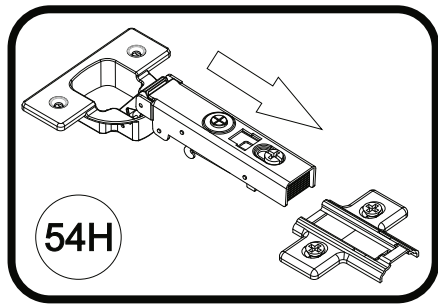
14



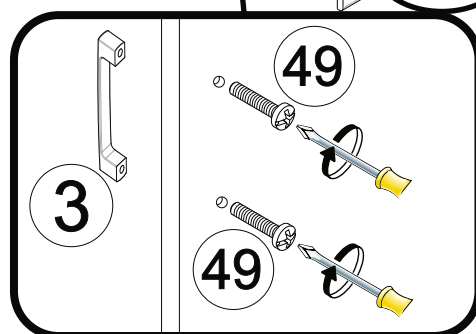
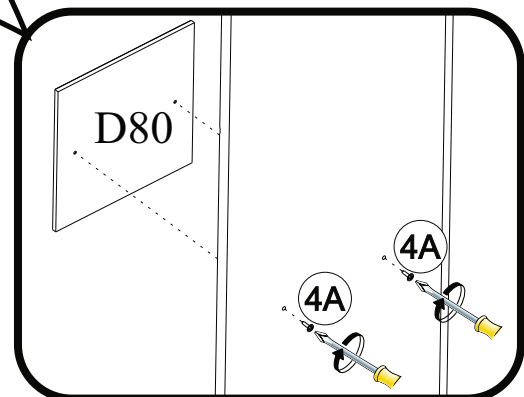
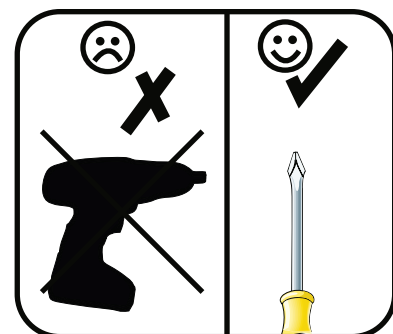
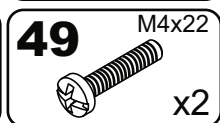
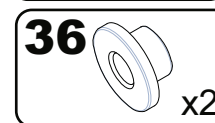
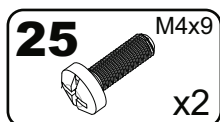
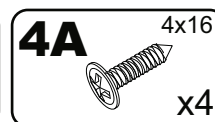
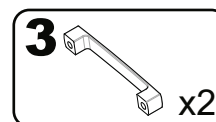
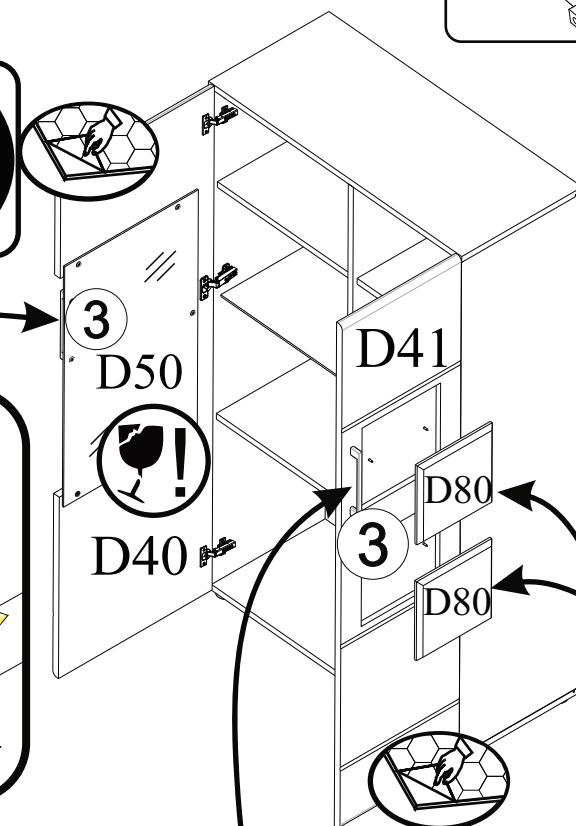
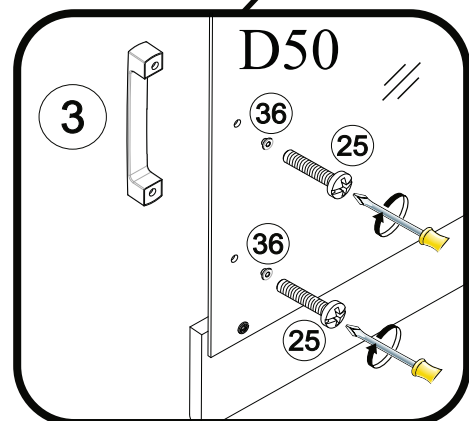
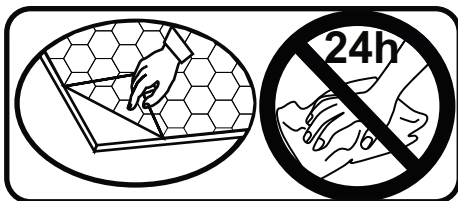
x4

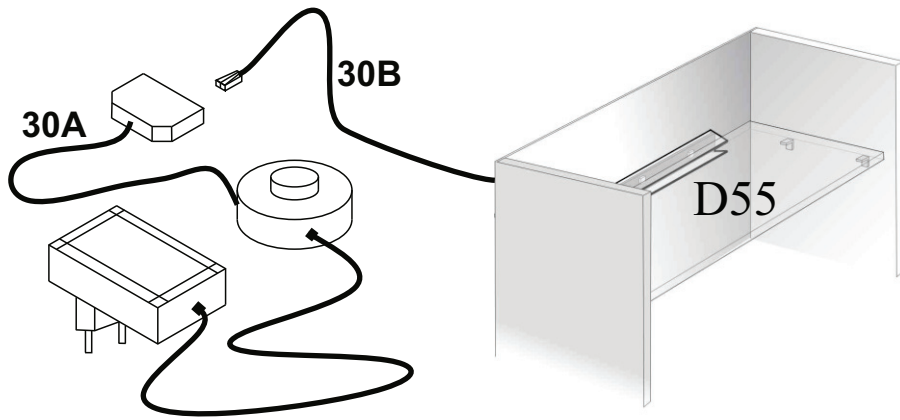
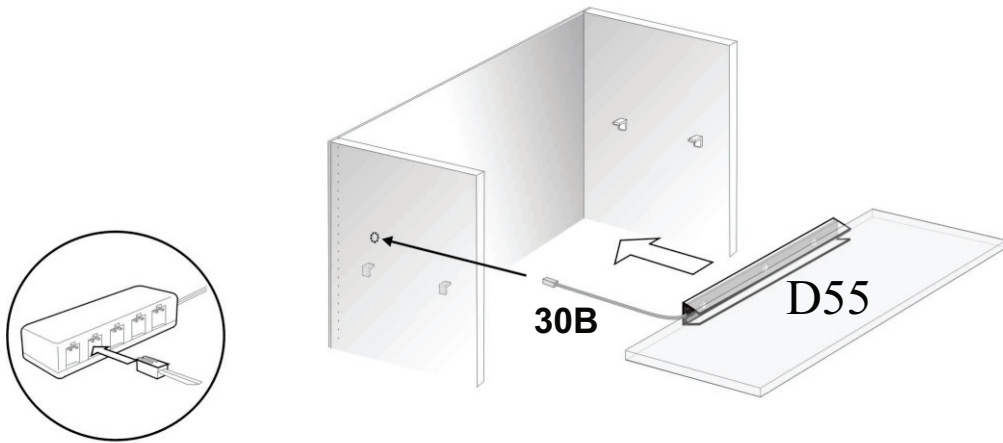
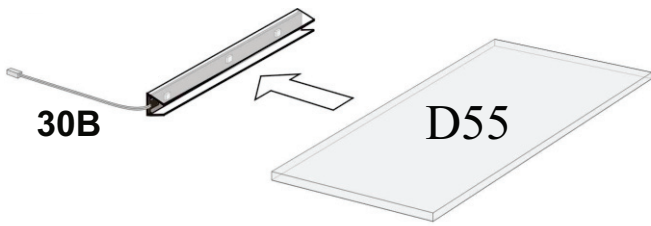
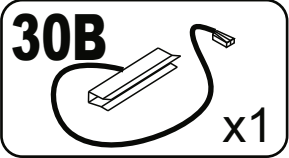
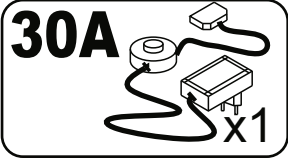


18

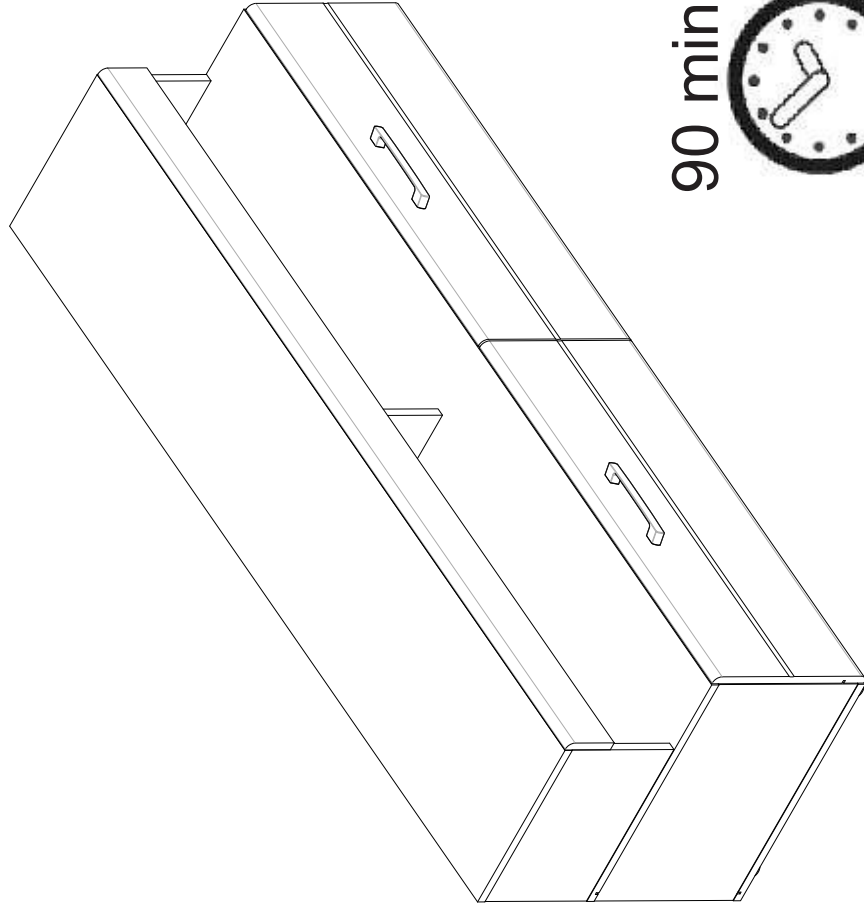
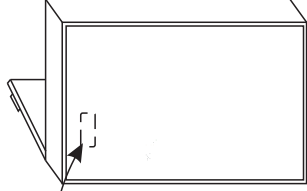


19

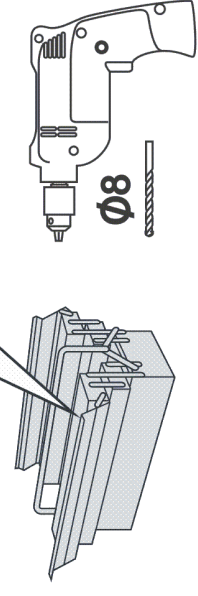
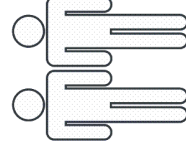
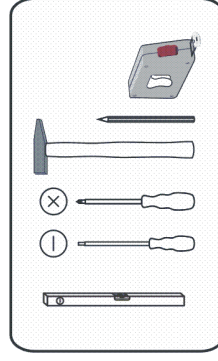
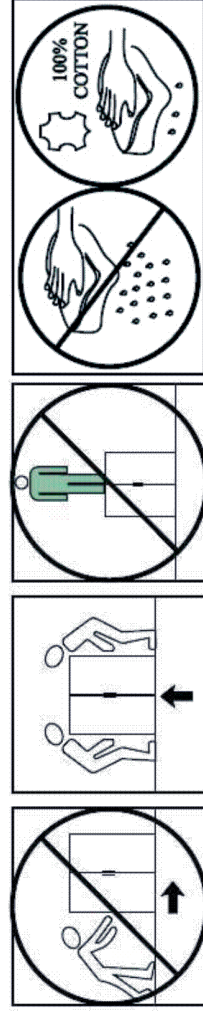
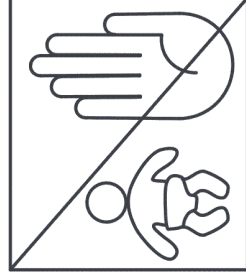
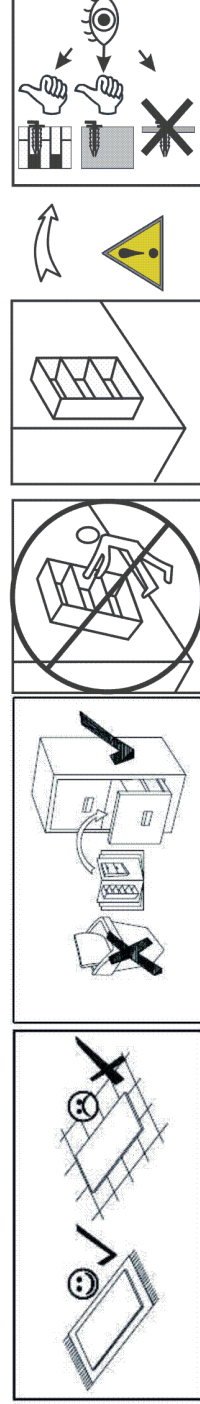




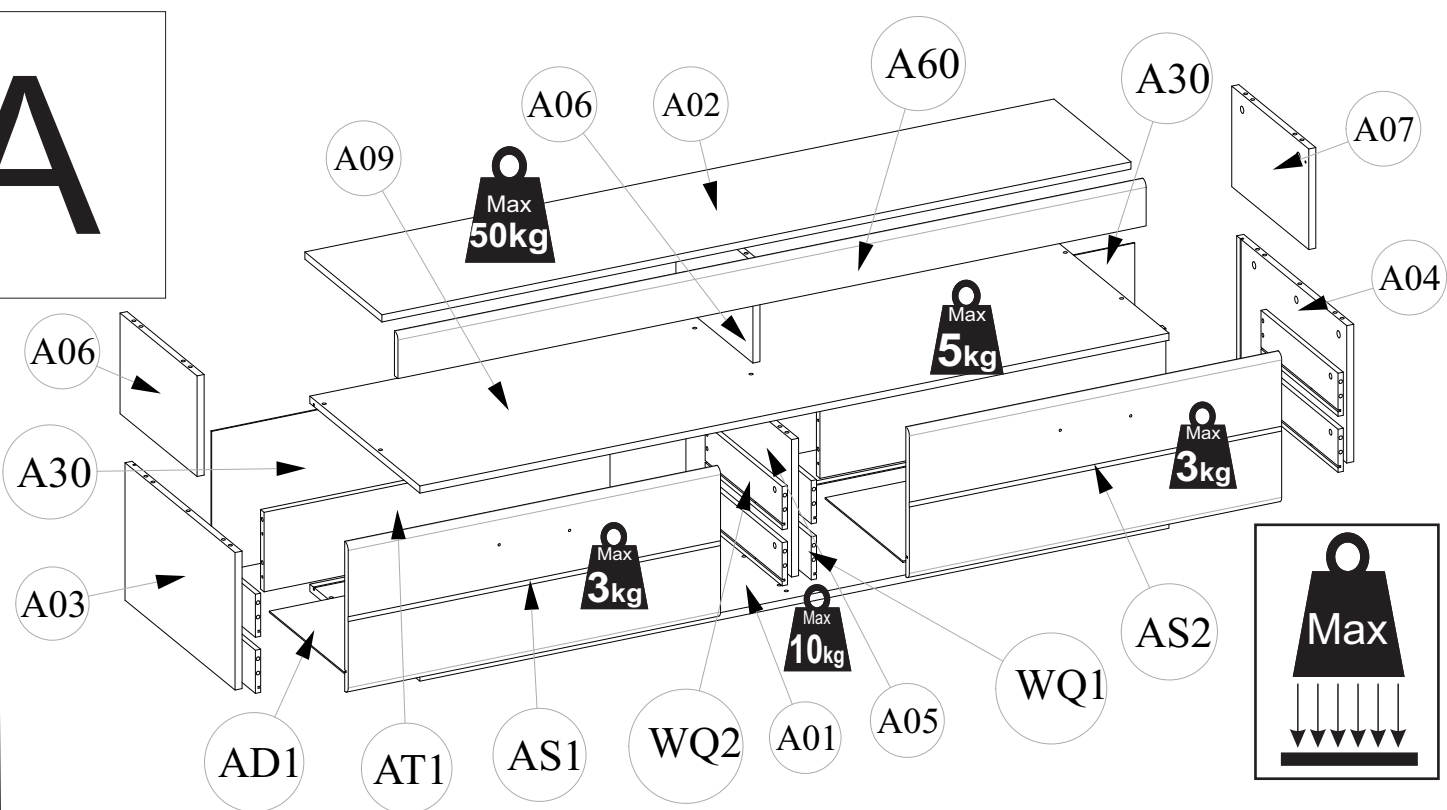
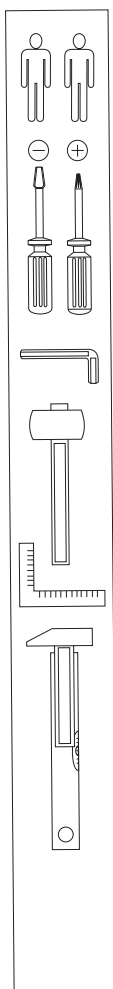
XXXXXXXXXX
serie: xxx
.....
Hergestellt für:
.....
.....



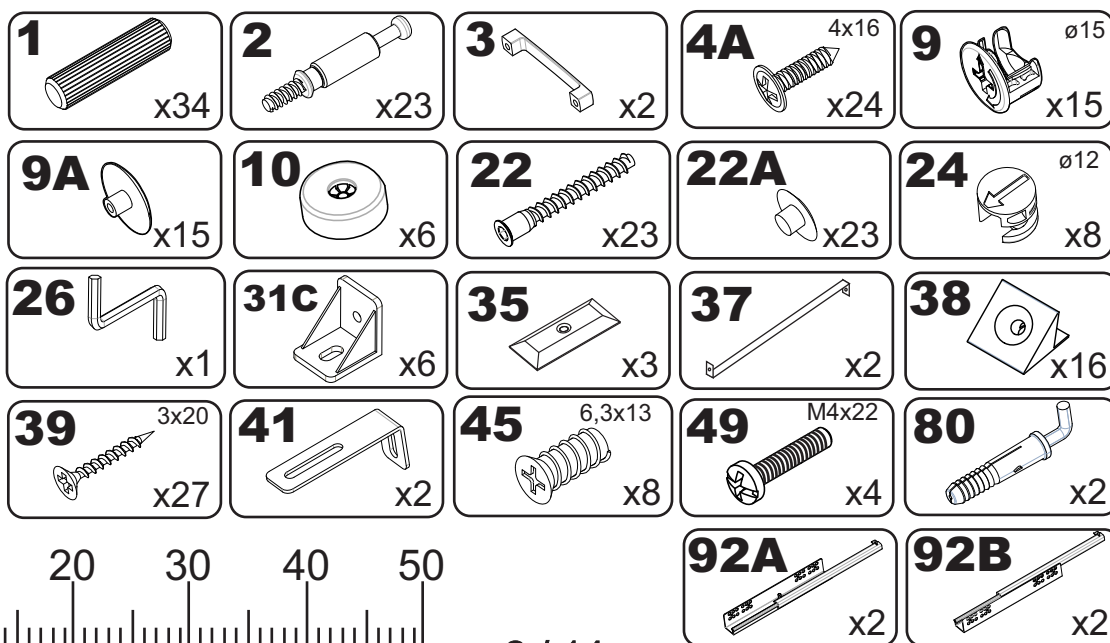
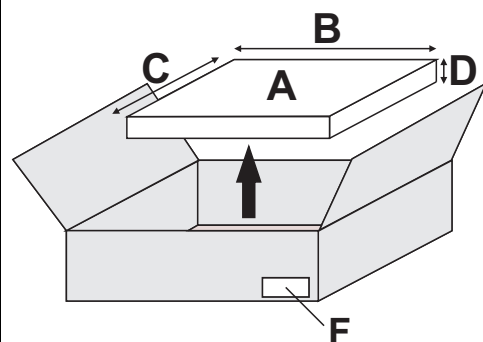
90 min



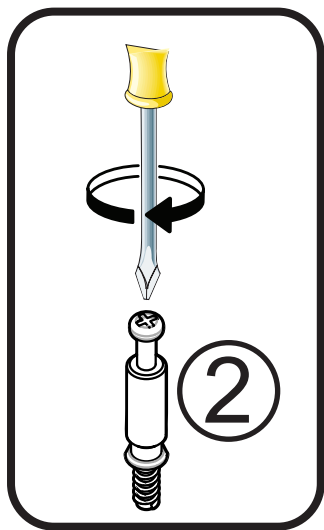
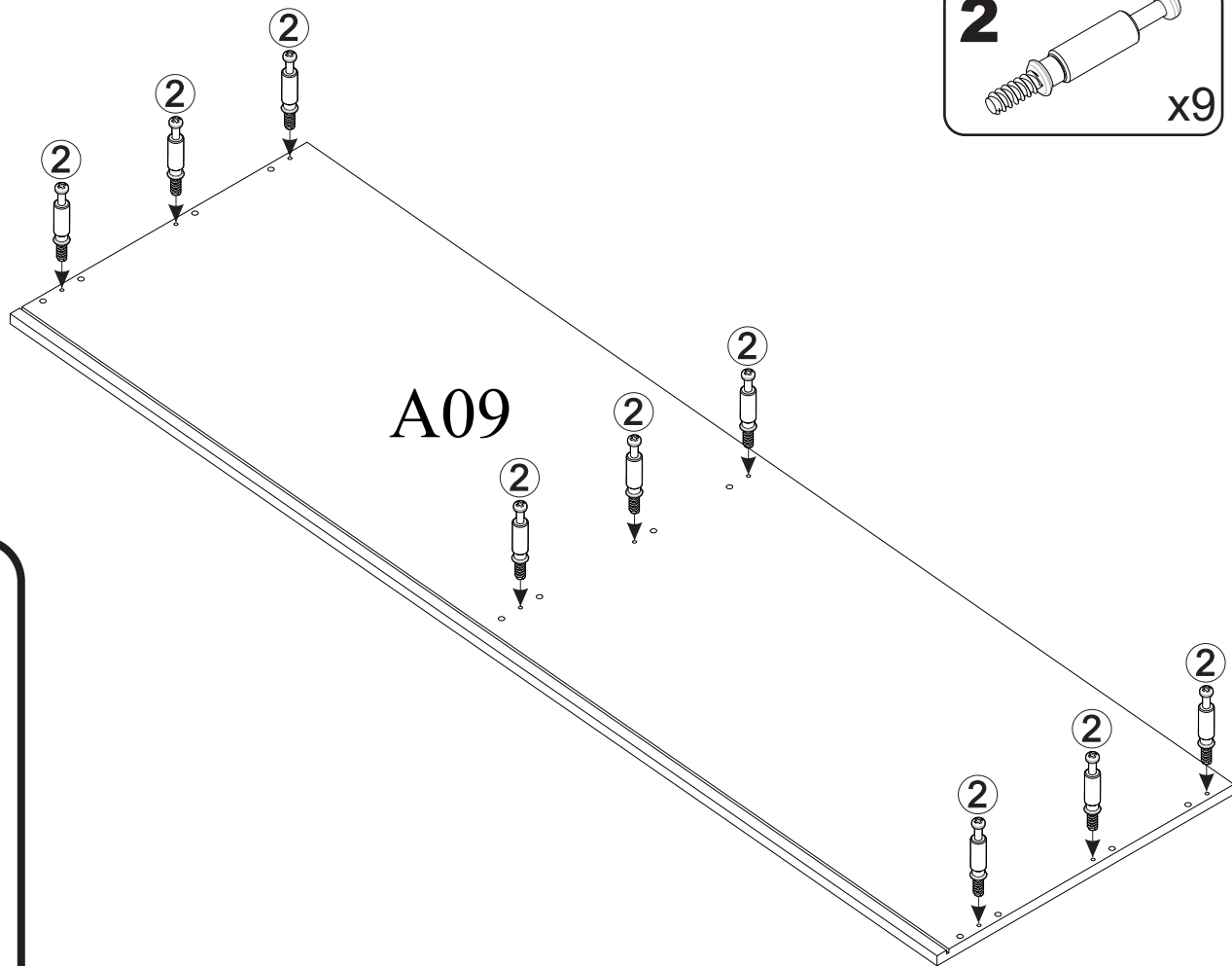
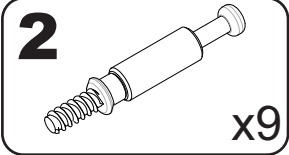
A



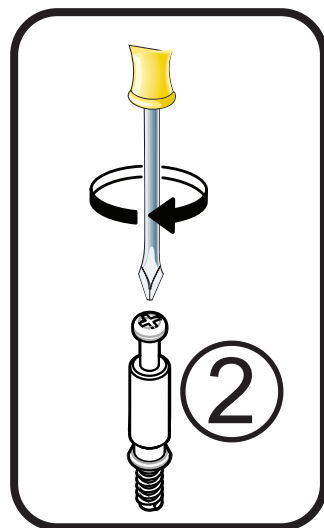
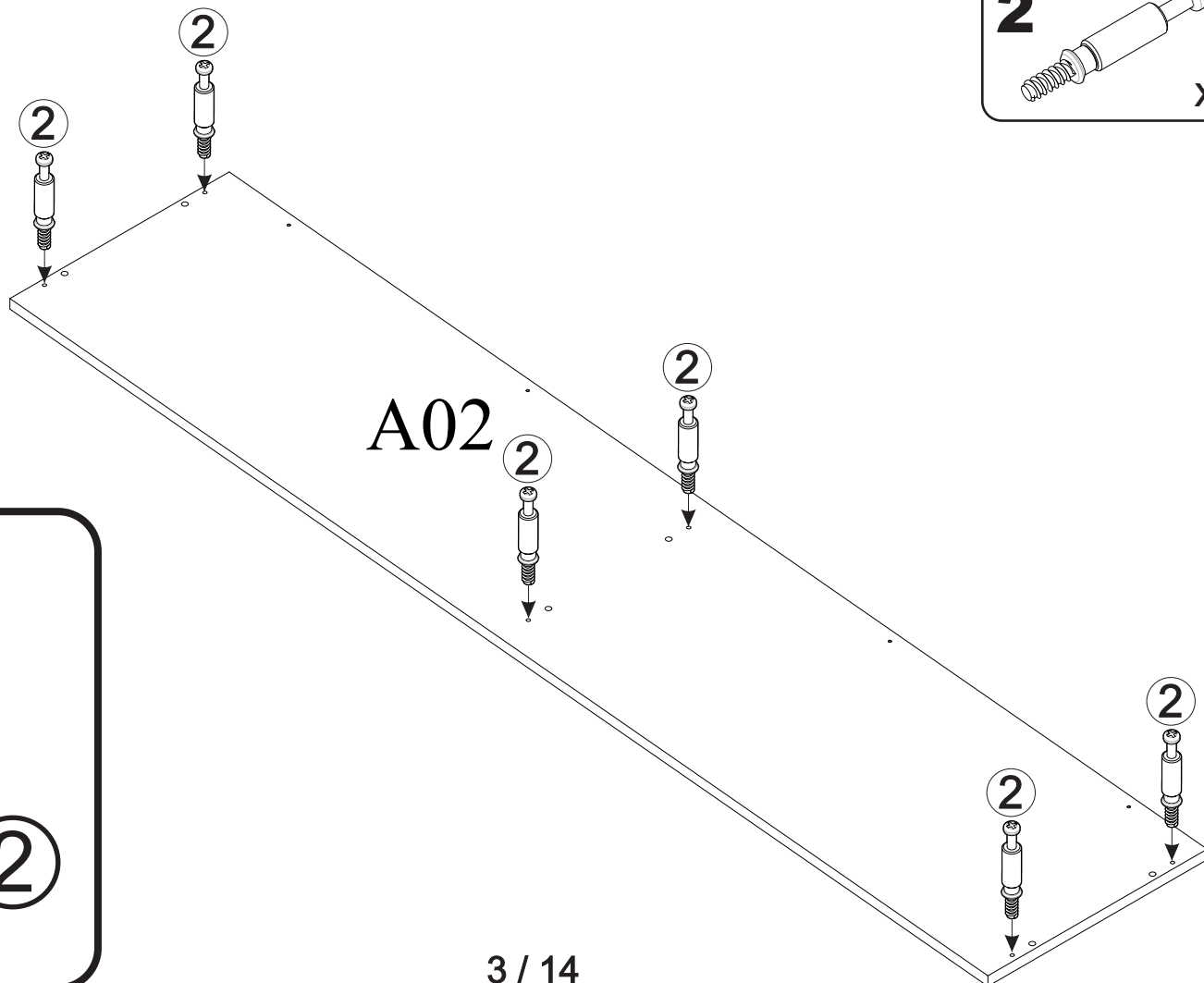
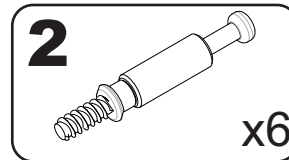
A	B (mm)	C (mm)	D (mm)	E	F
A01	1702	500	16	x1	2 2
A02	1702	350	16	x1	2 2
A03	306	500	16	x1	1 2
A04	306	500	16	x1	1 2
A05	306	480	16	x1	1 2
A06	224	350	16	x2	1 2
A07	224	350	16	x1	1 2
A09	1702	500	16	x1	2 2
A30	316	839	3	x2	2 2
A60	1700	100	16	x1	2 2
AD1	796	353	3	x2	1 2
AS1	846	334	16	x1	1 2
AS2	846	334	16	x1	1 2
AT1	786	177	16	x2	1 2
WQ1	350	96	12	x4	1 2
WQ2	350	96	12	x4	1 2



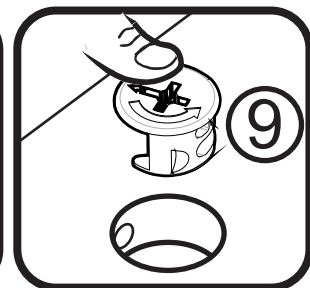
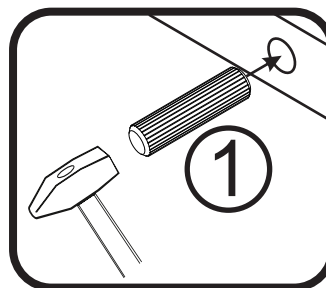
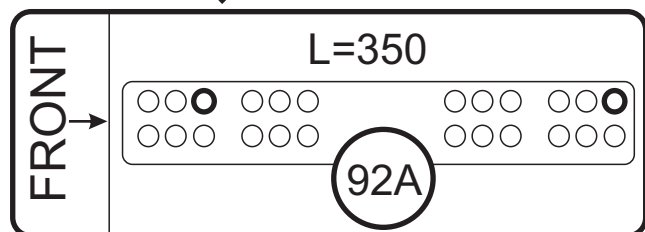
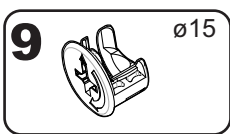
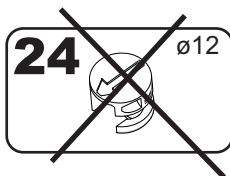
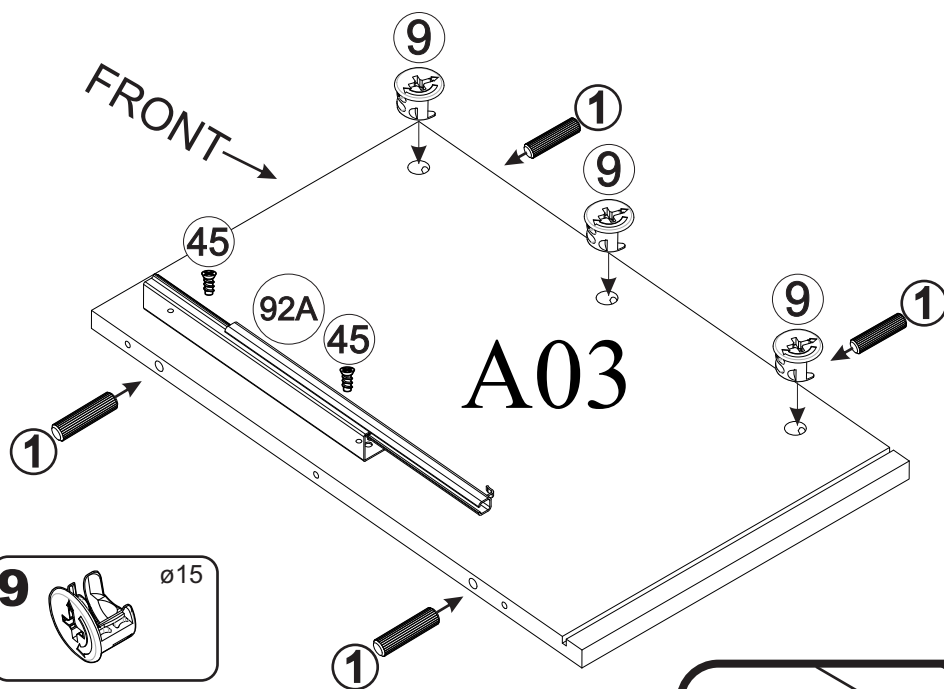
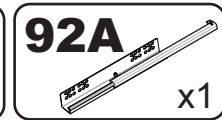
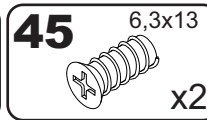
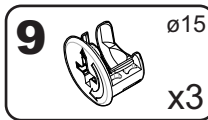
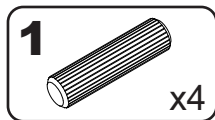
1



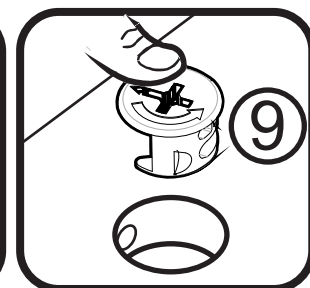
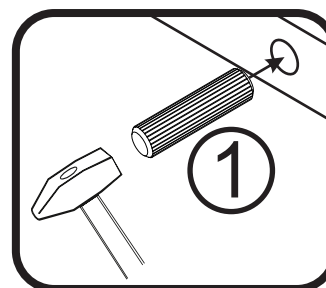
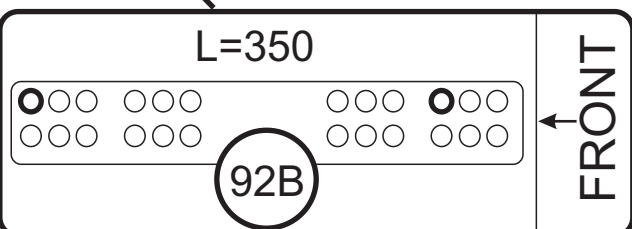
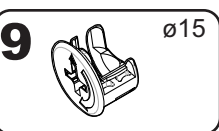
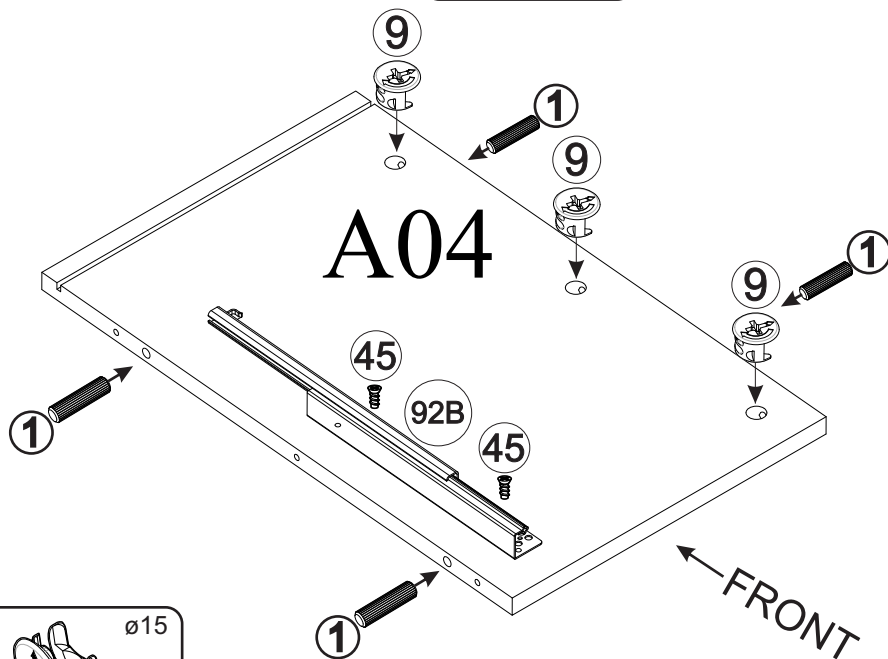
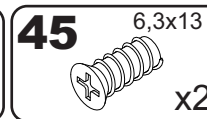
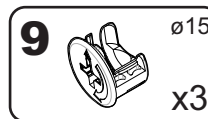
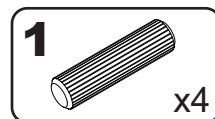
2



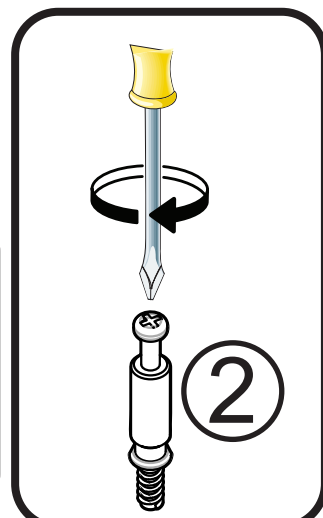
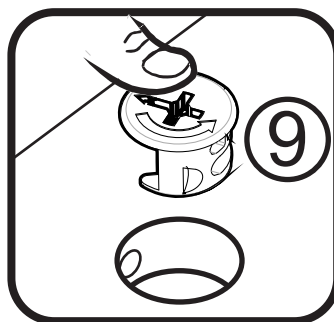
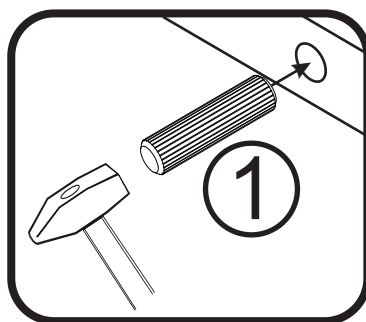
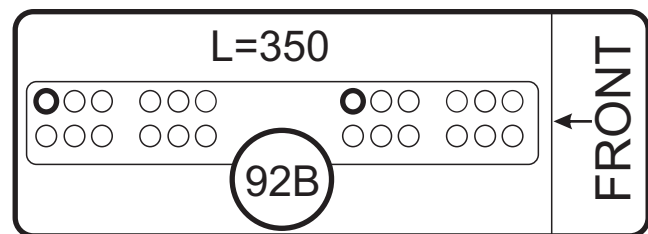
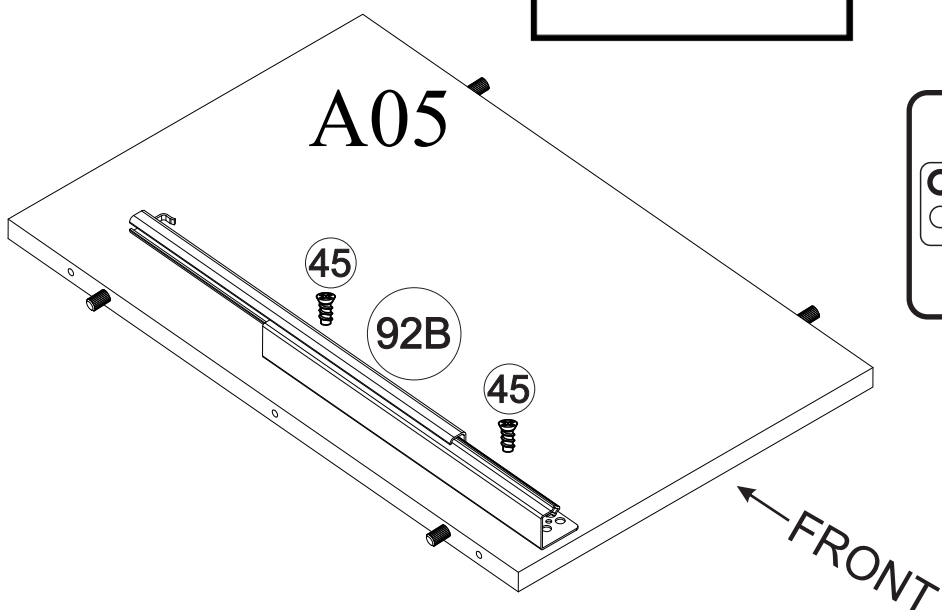
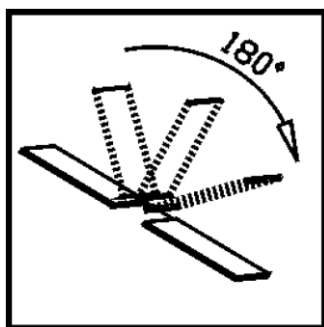
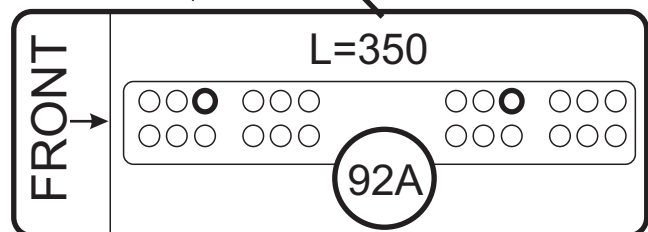
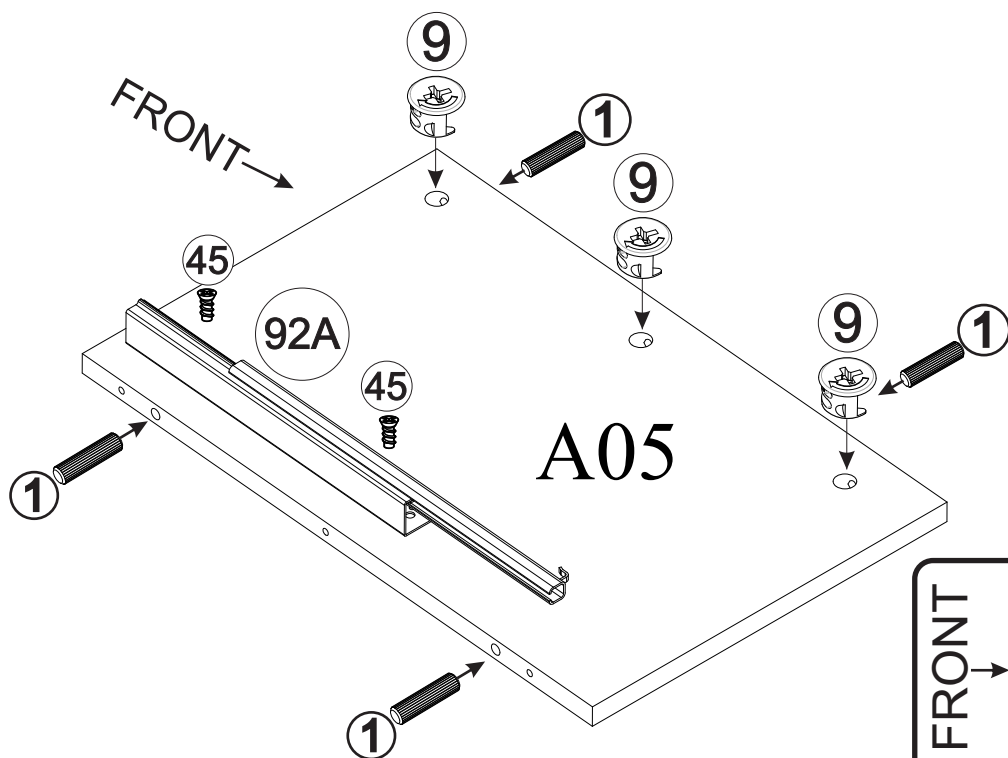
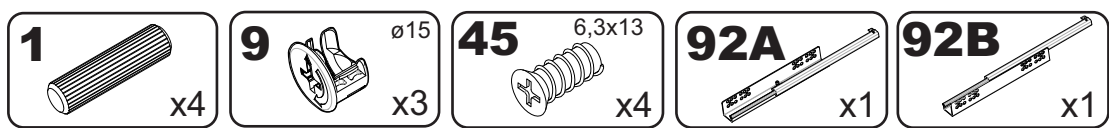
3



4

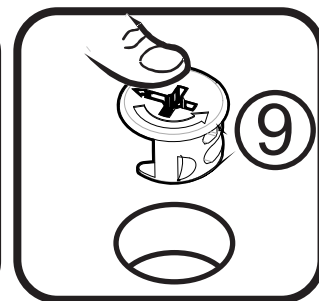
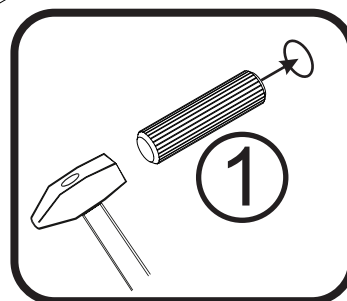
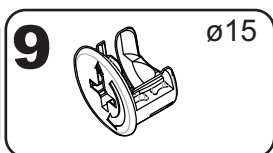
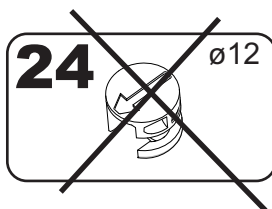
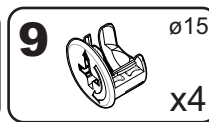
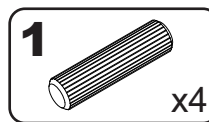
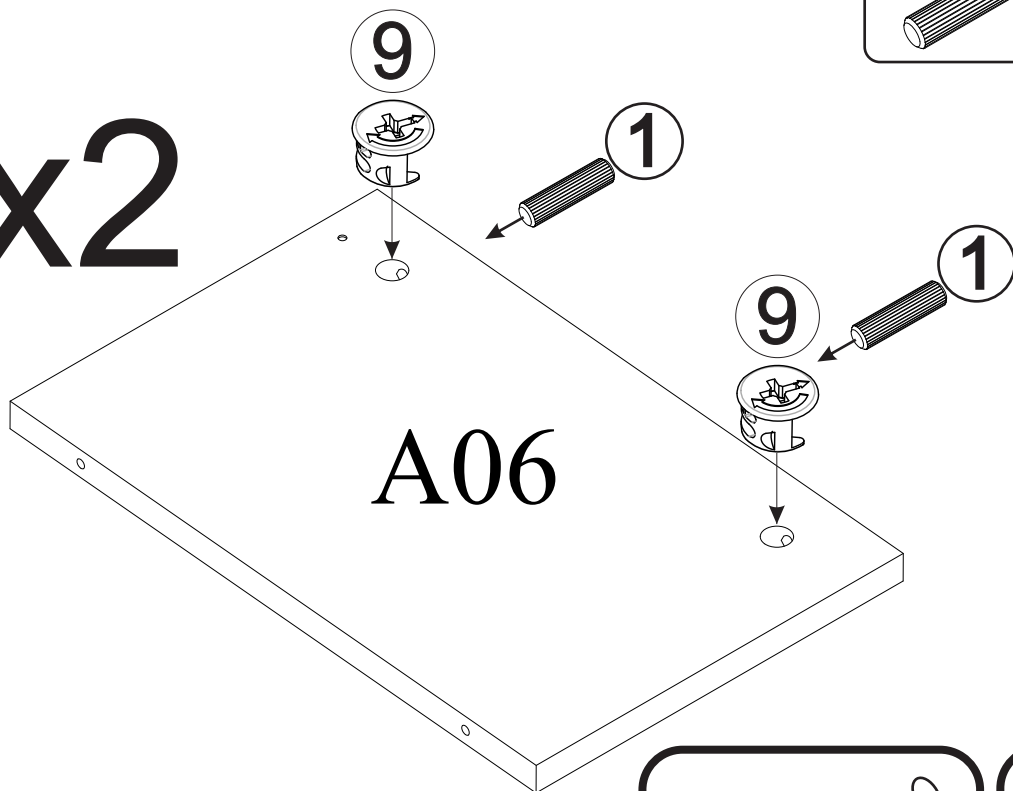


5

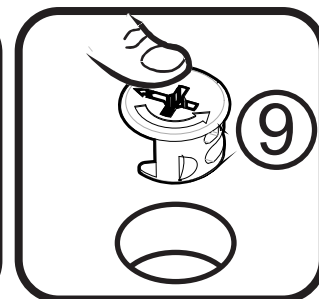
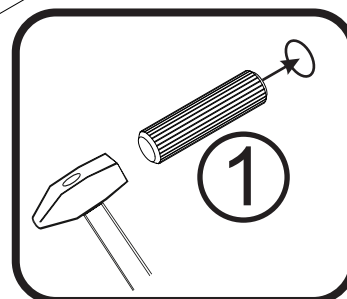
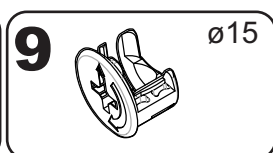
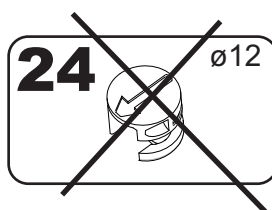
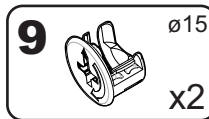
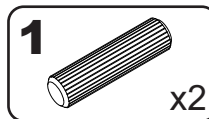
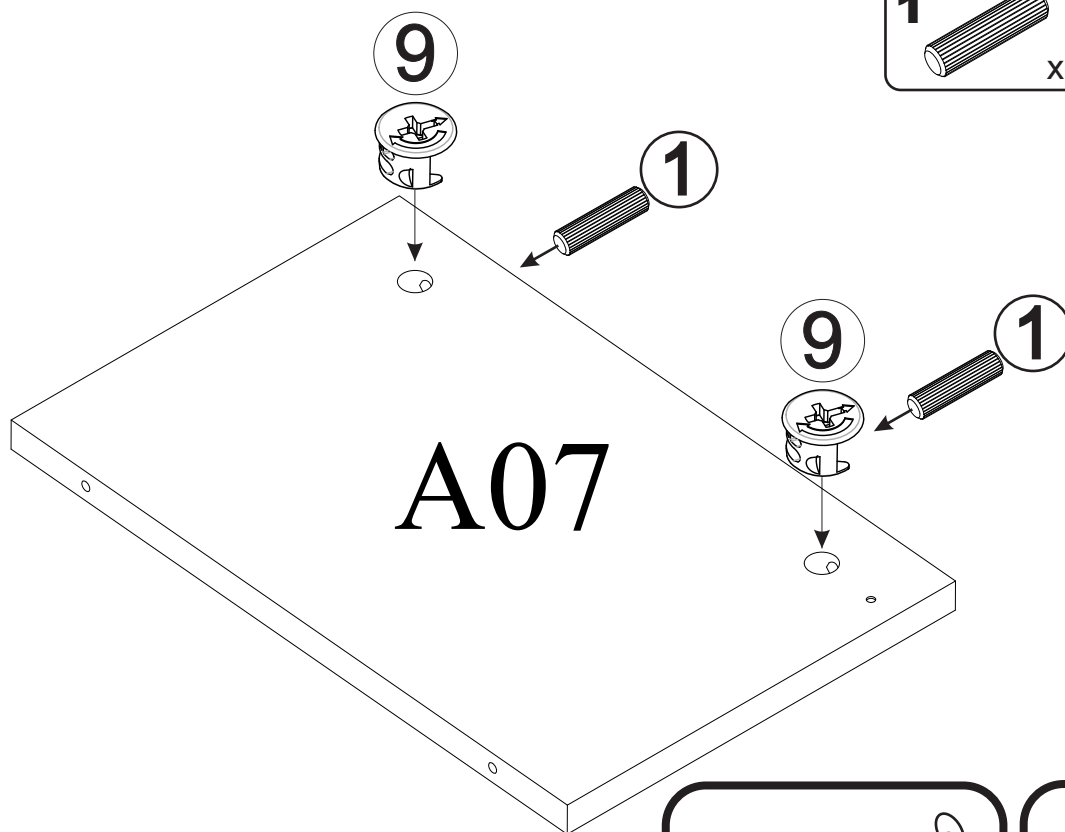


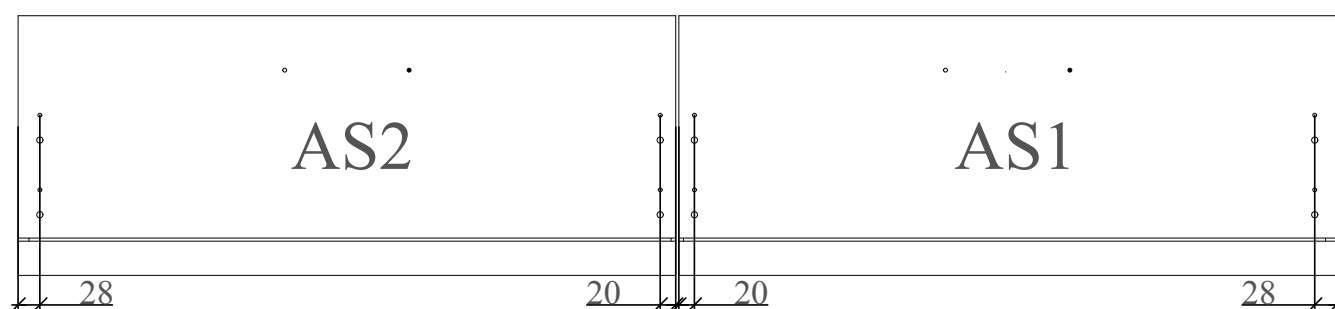
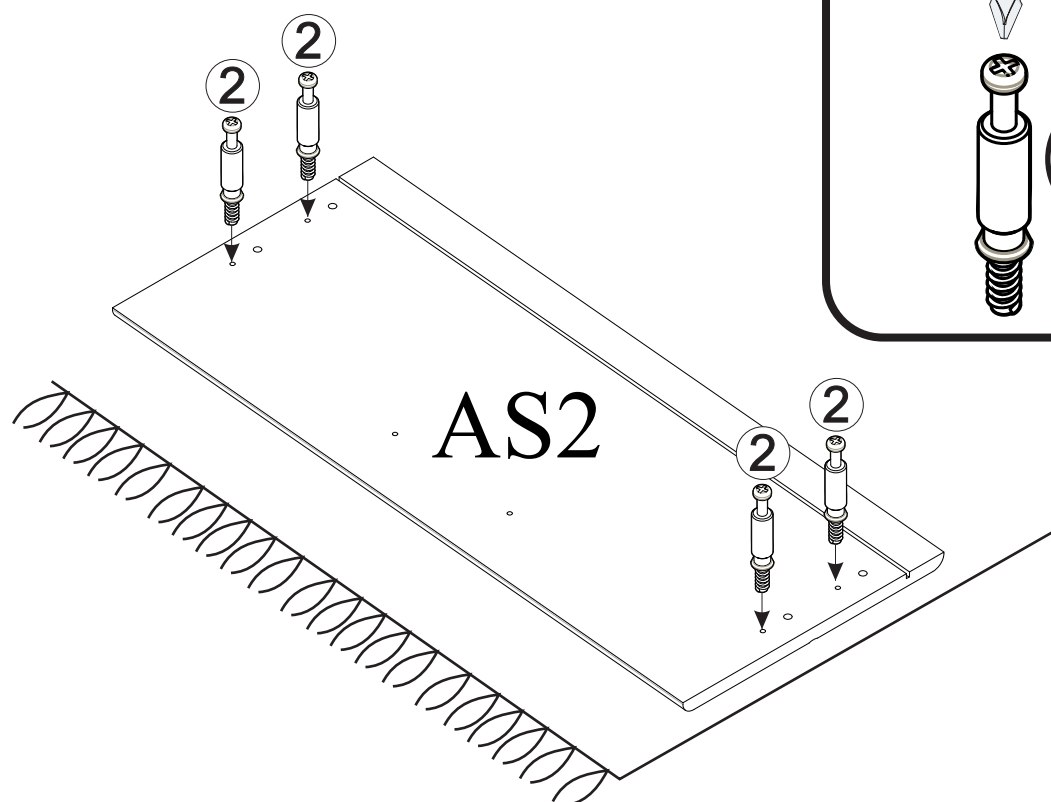
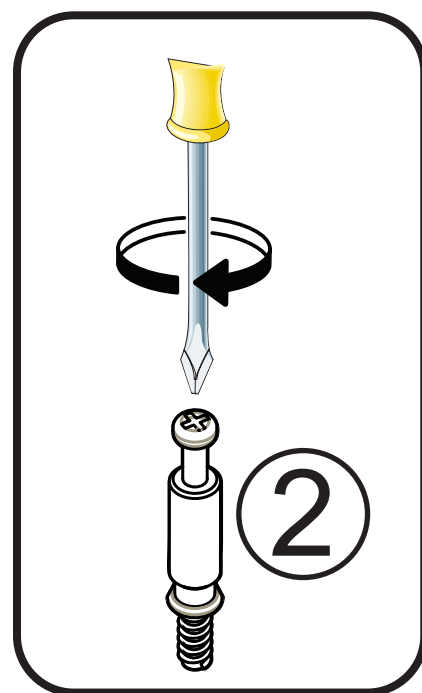
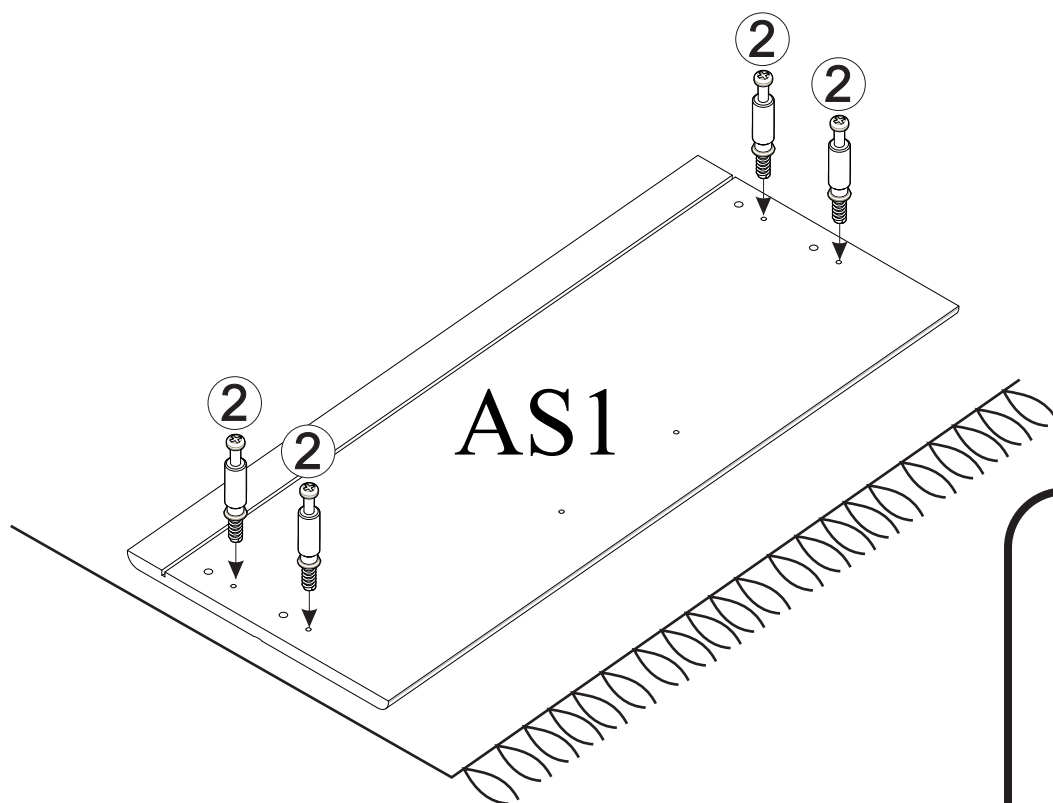
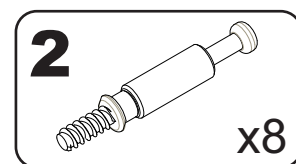
6

x2

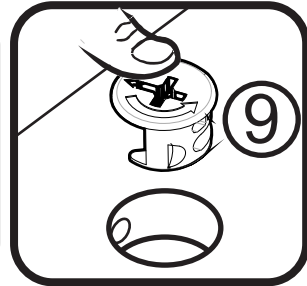
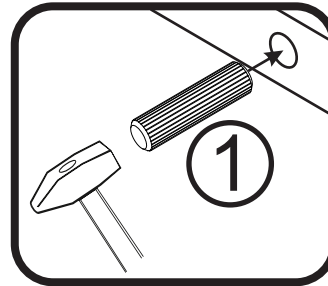
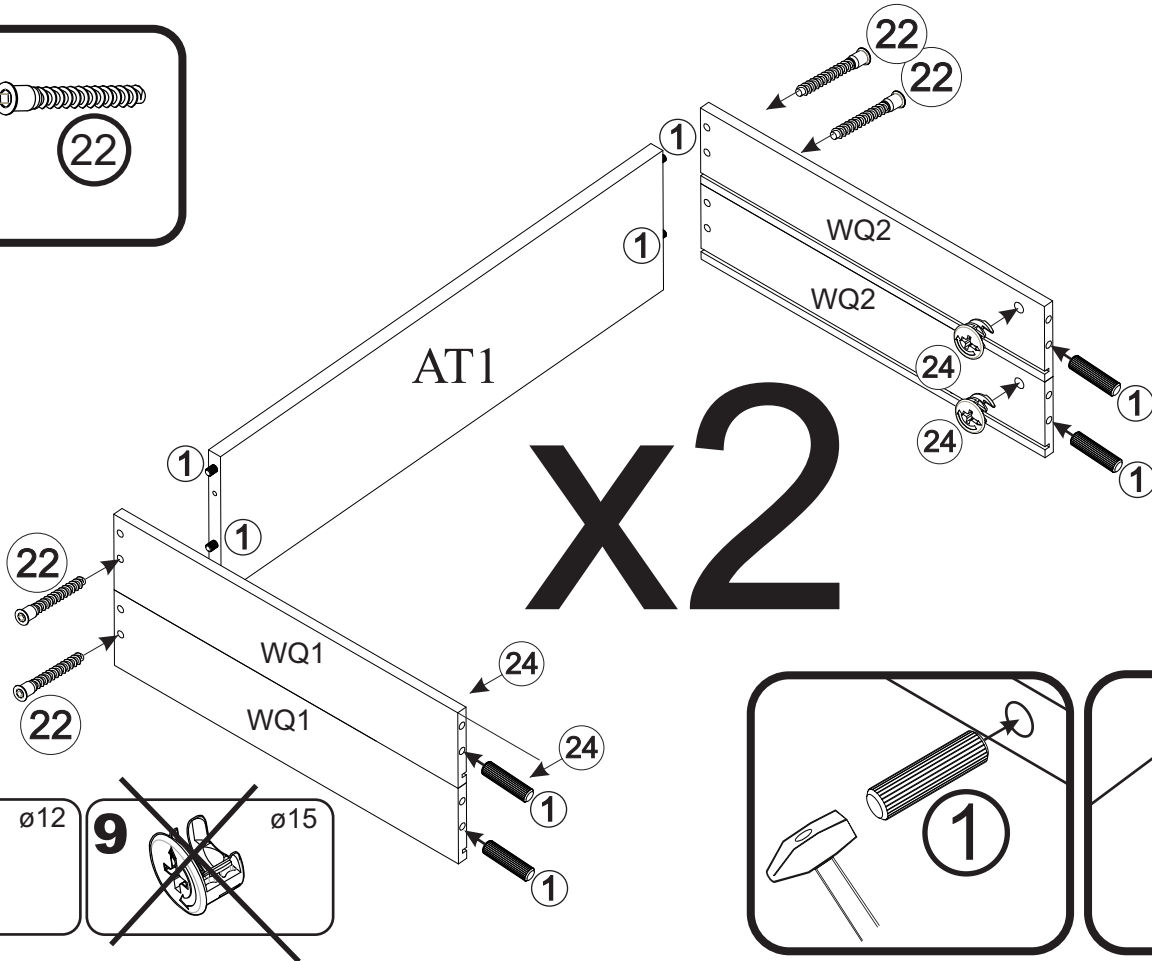
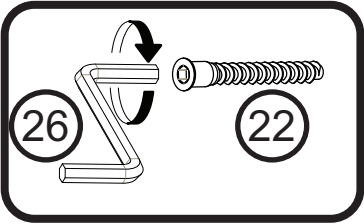
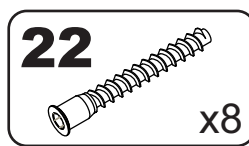
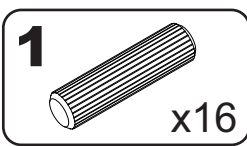


7

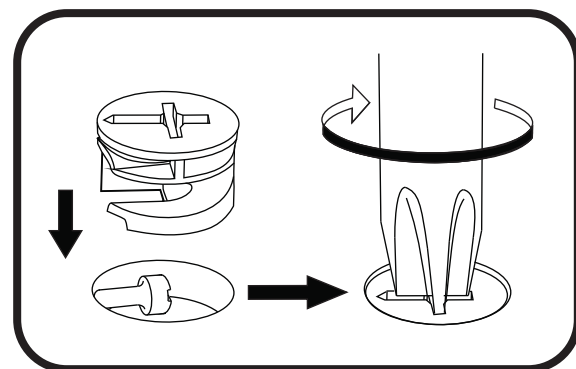
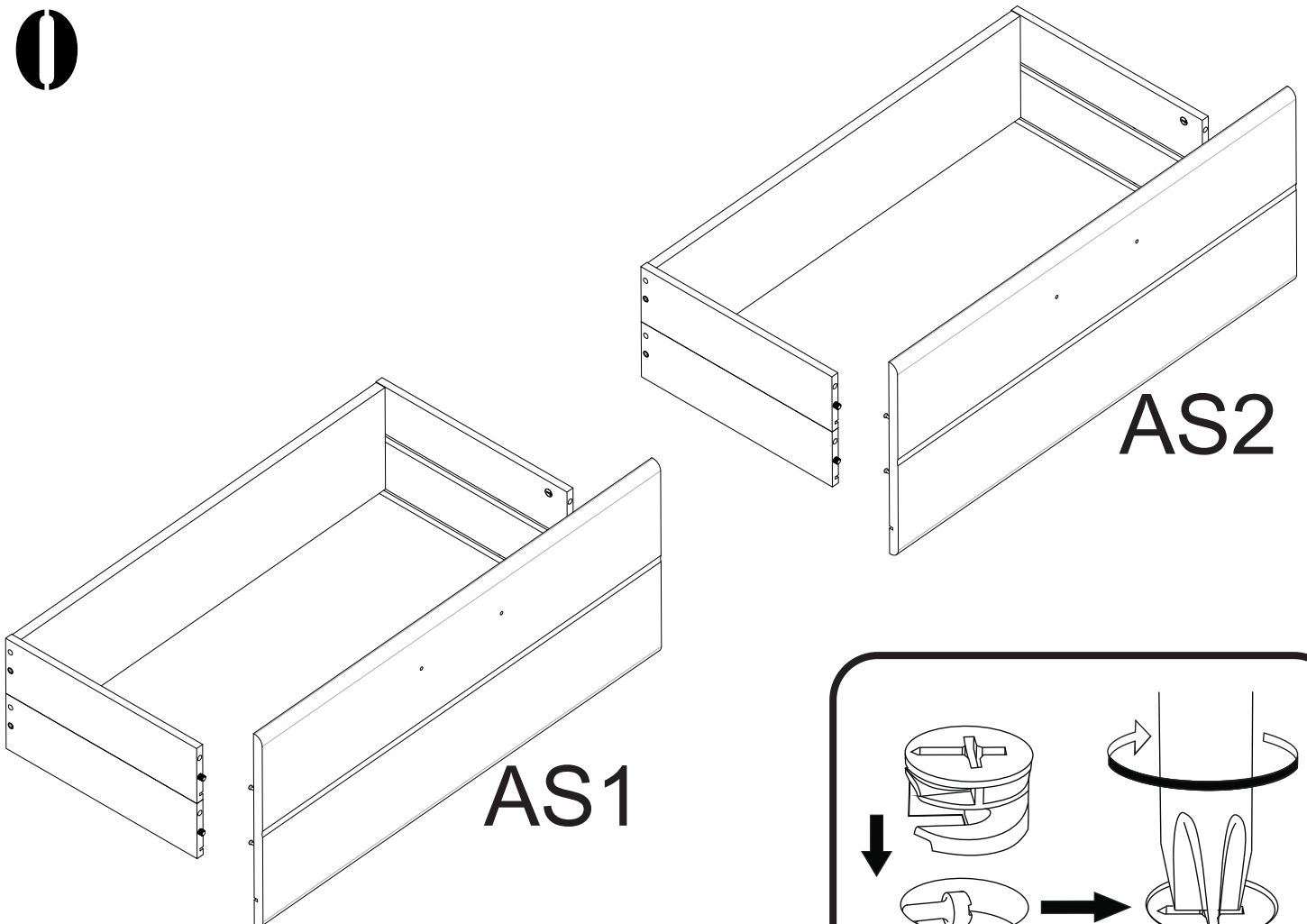




9

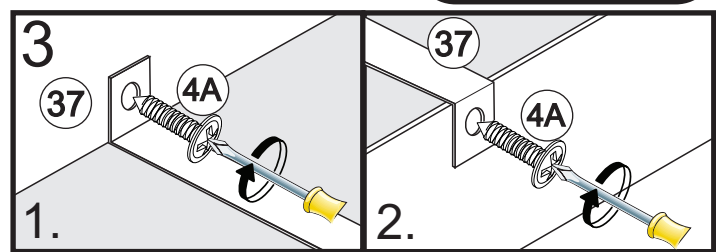
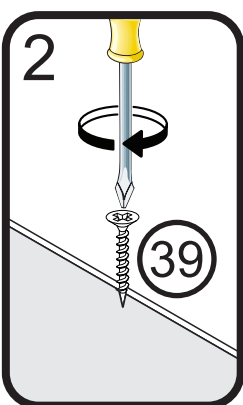
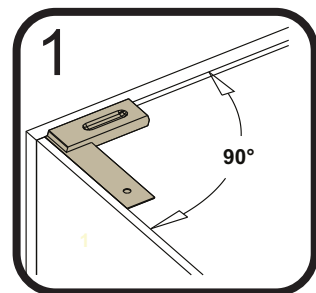
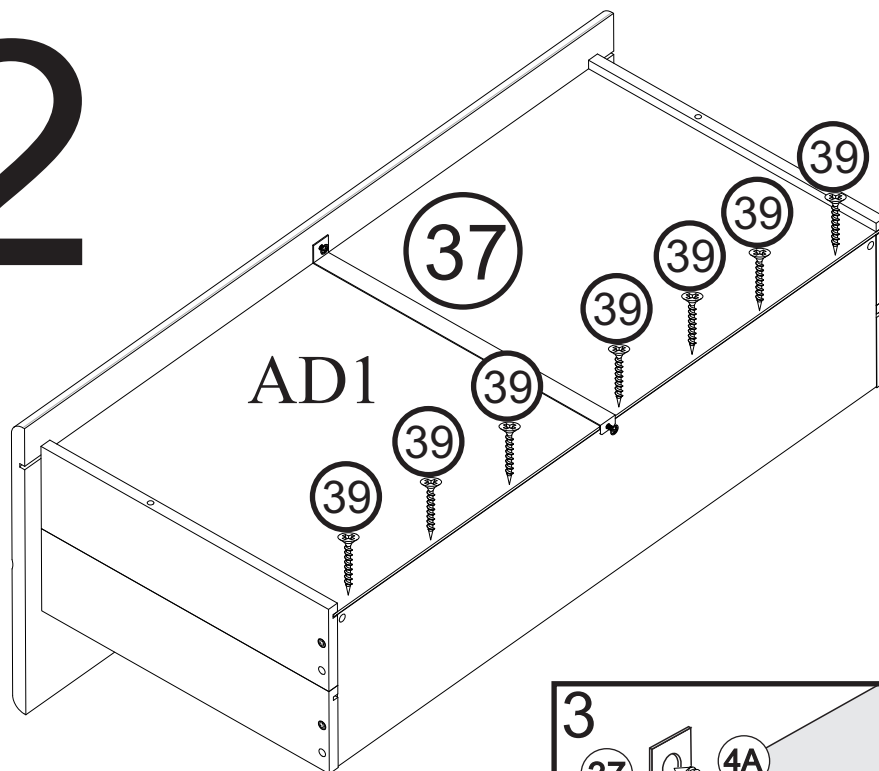
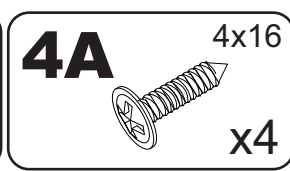
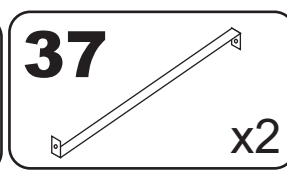
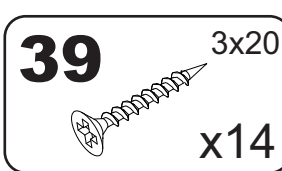


10

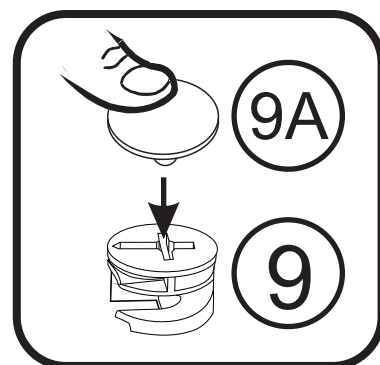
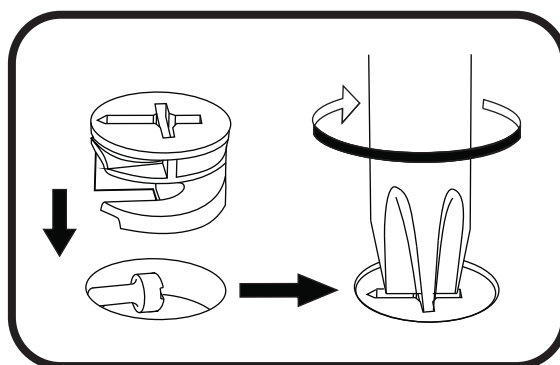
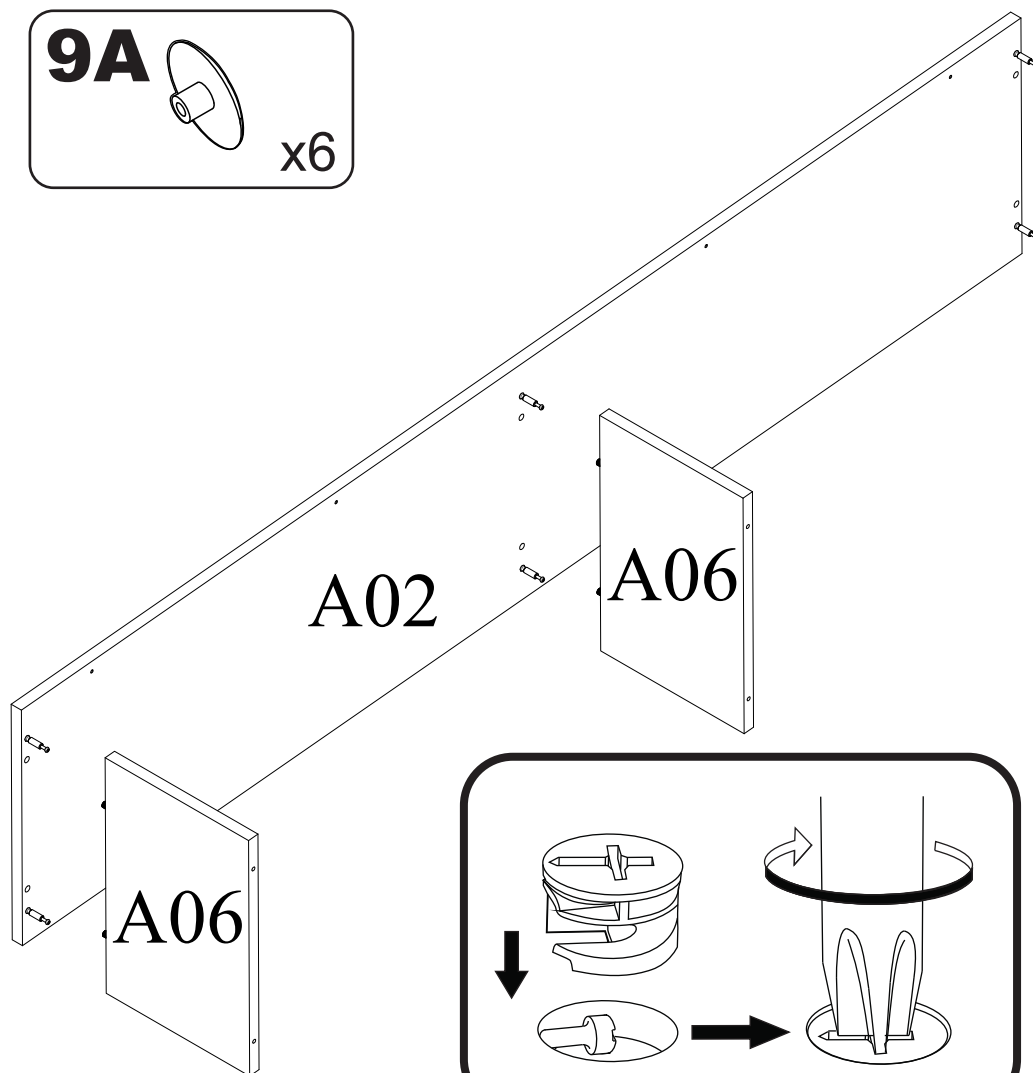
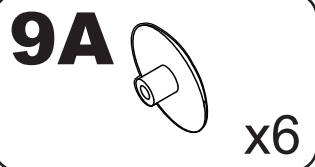


11

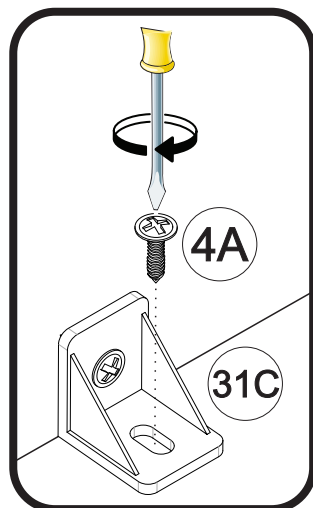
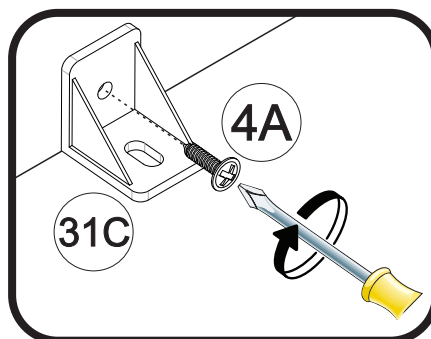
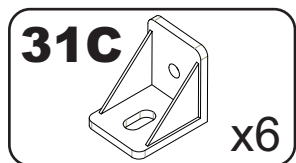
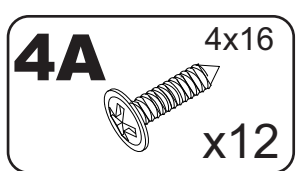
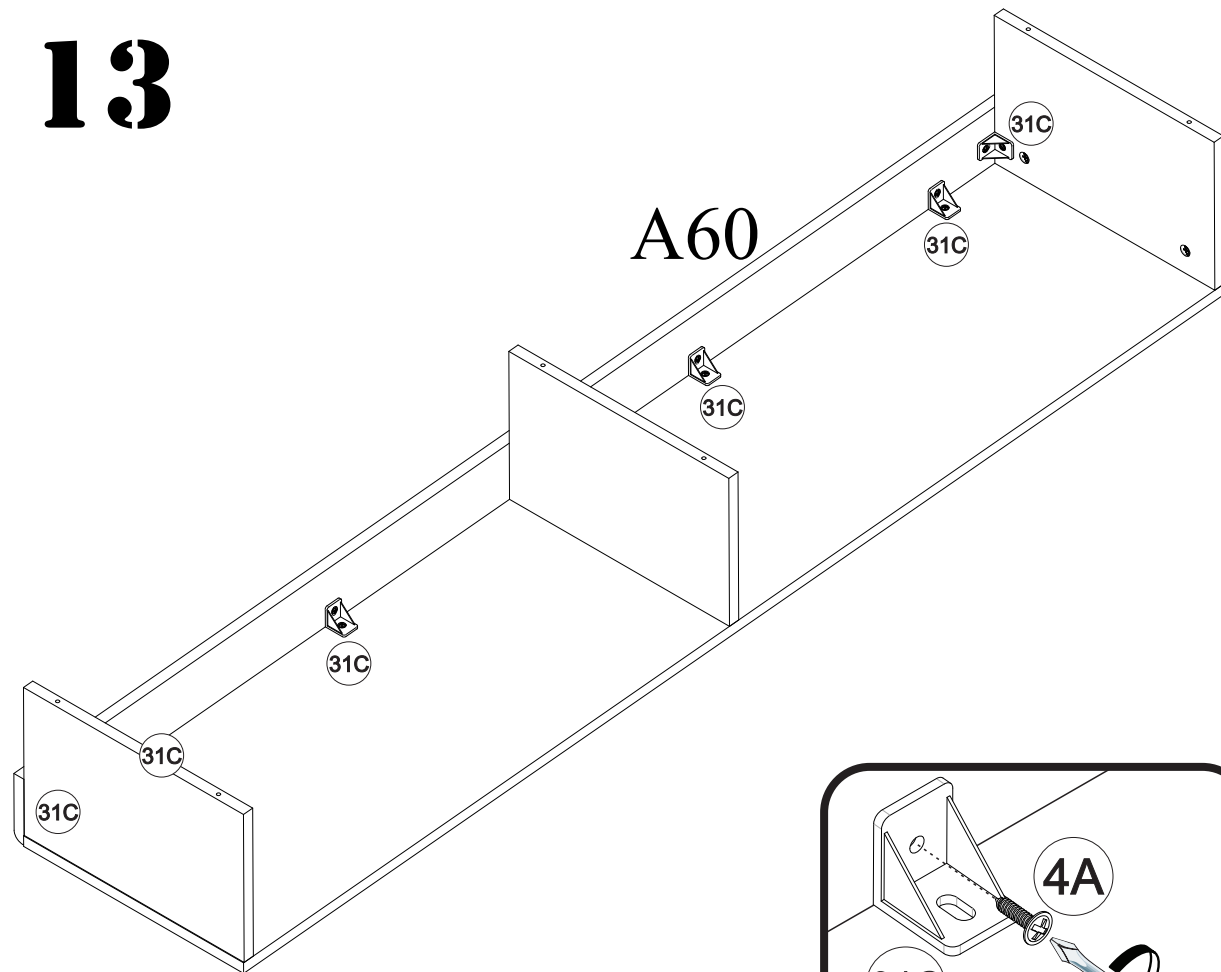
x2



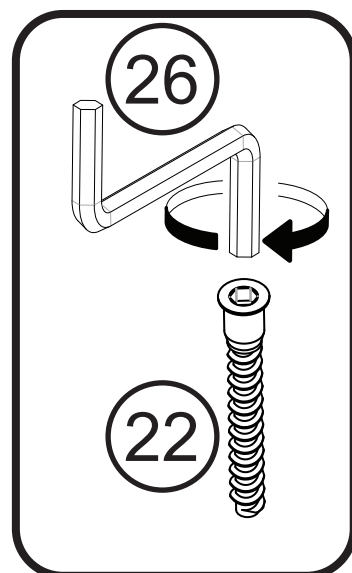
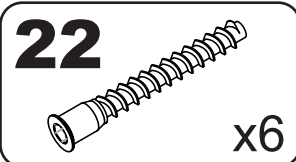
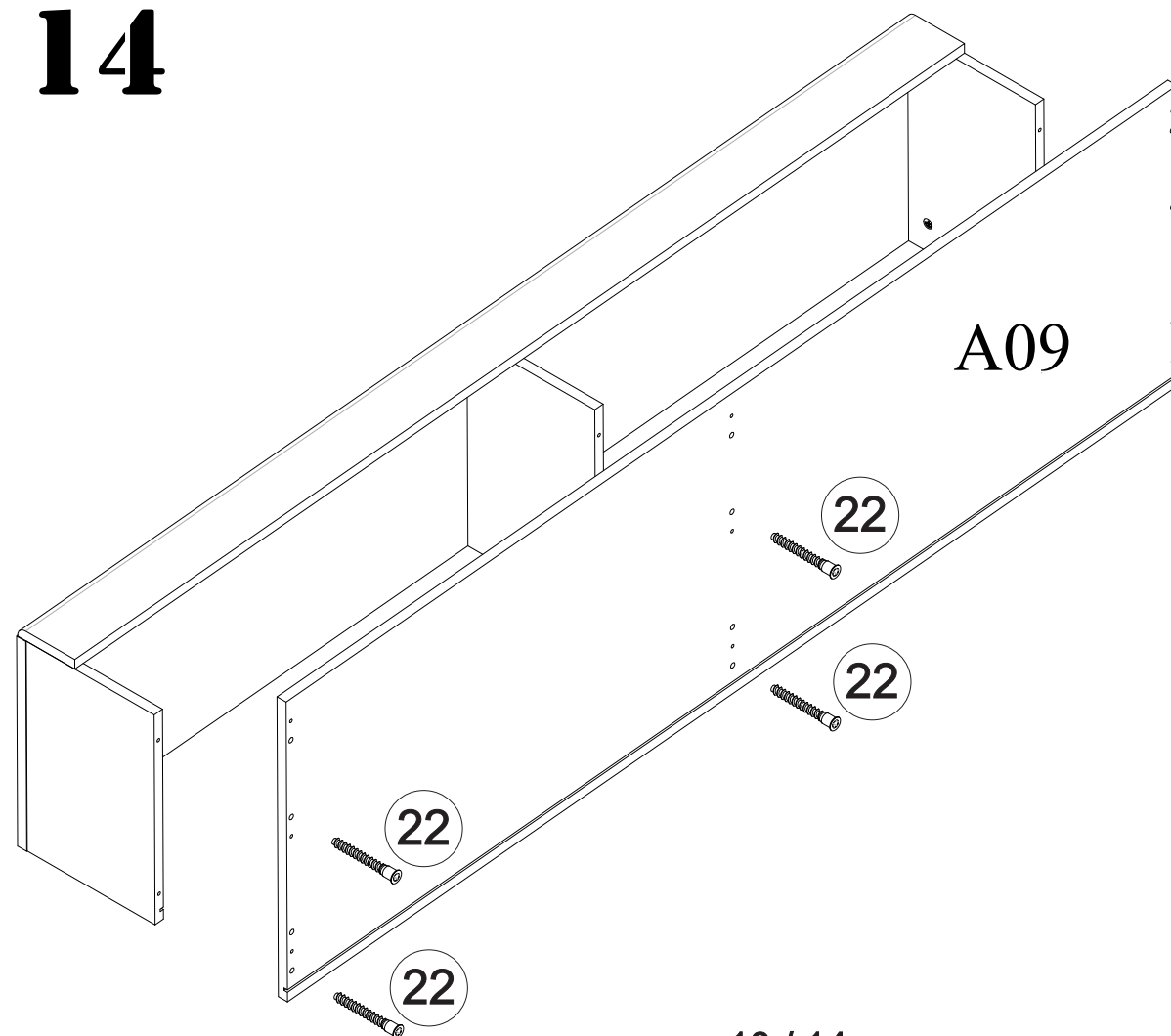
12



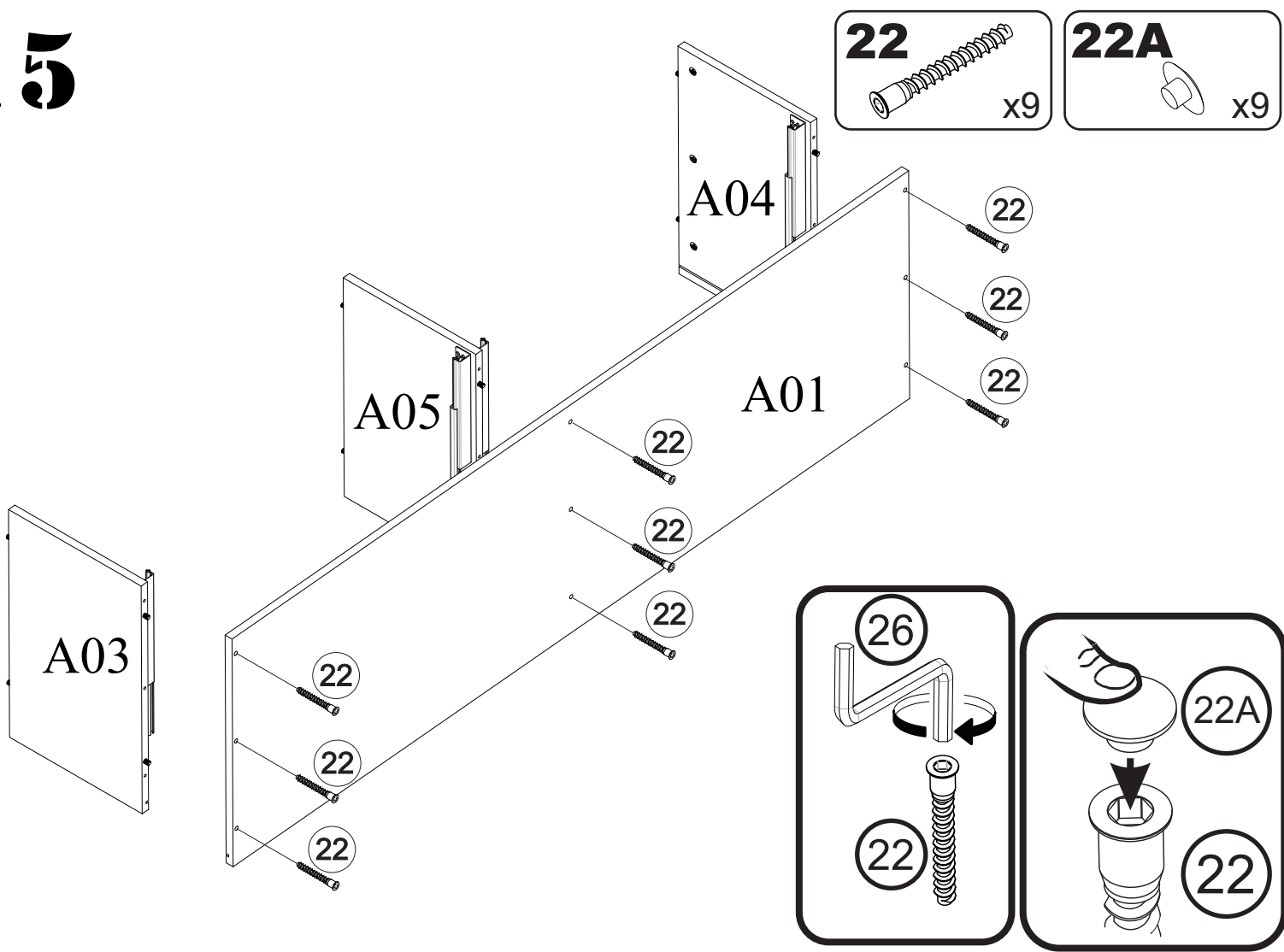
13



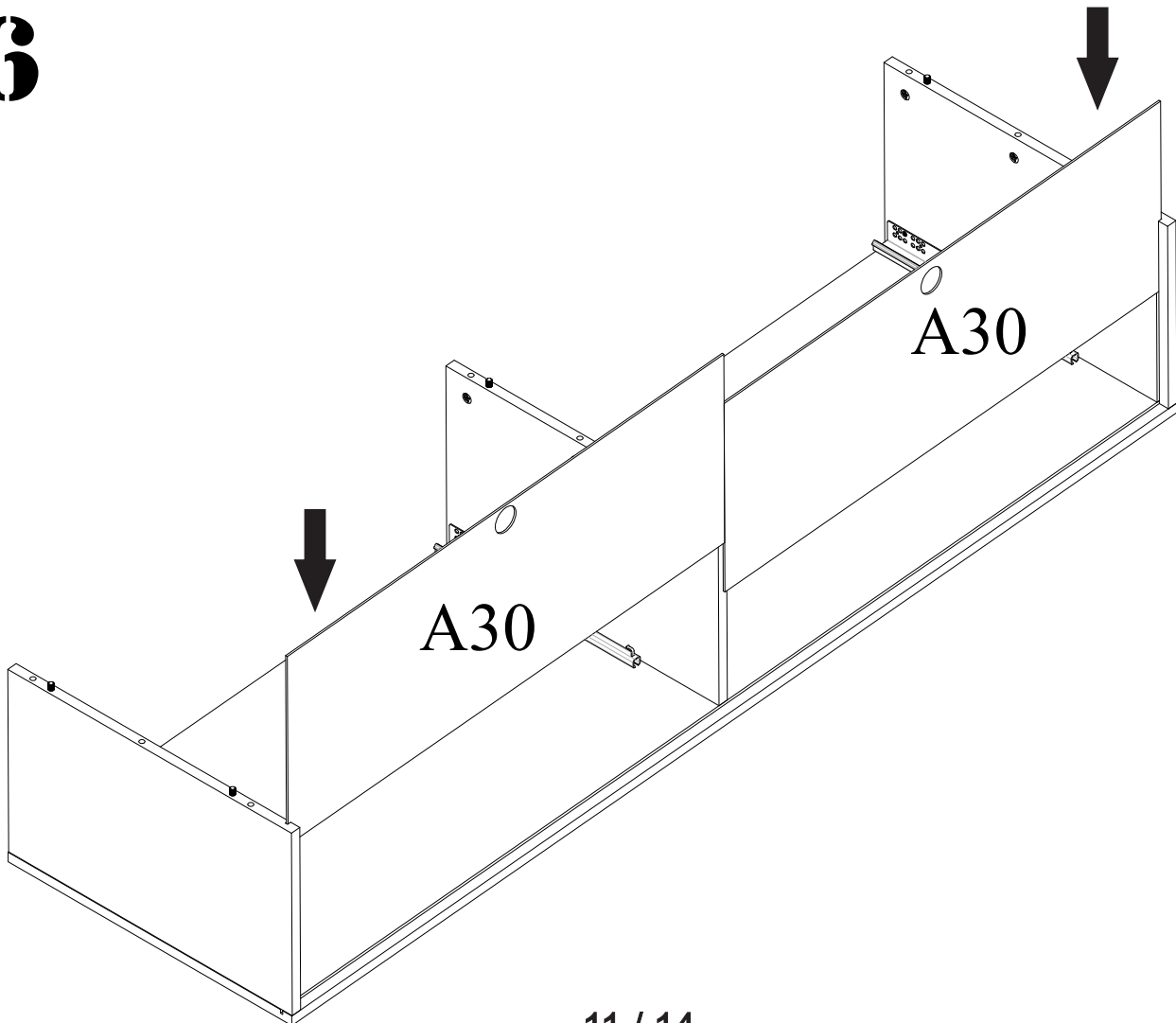
14



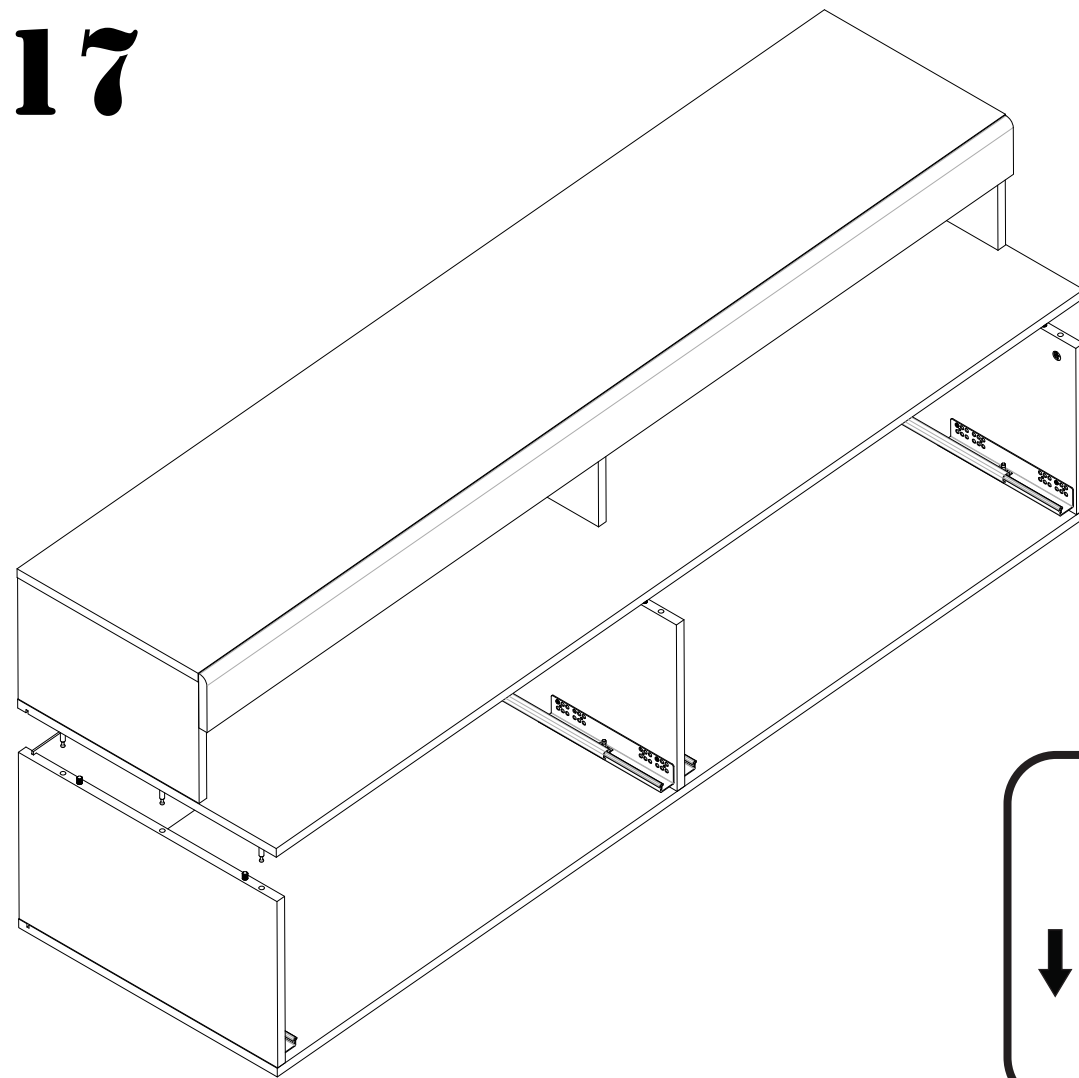
15

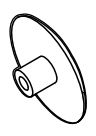


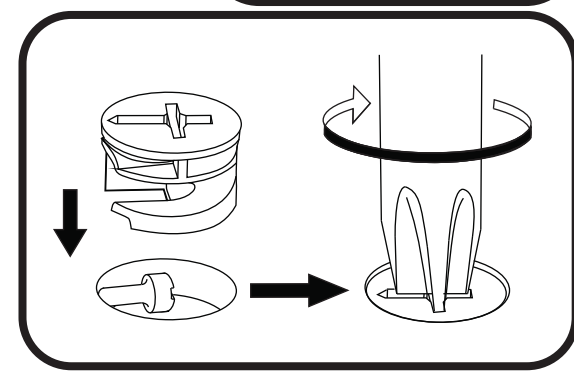
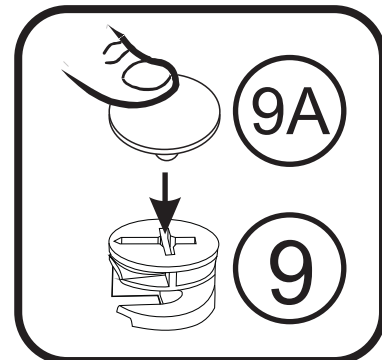
16



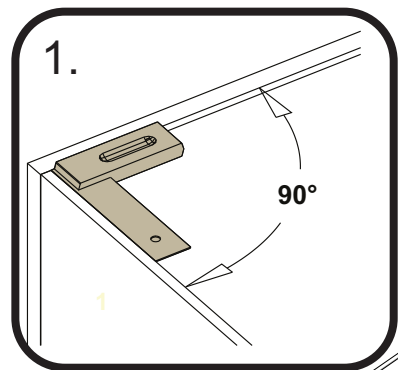
17

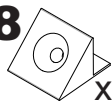


9A  x9



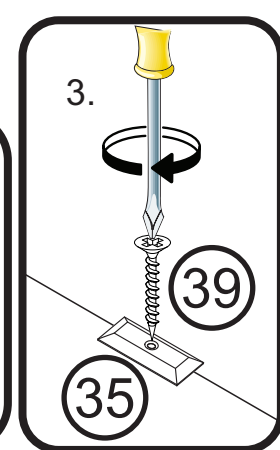
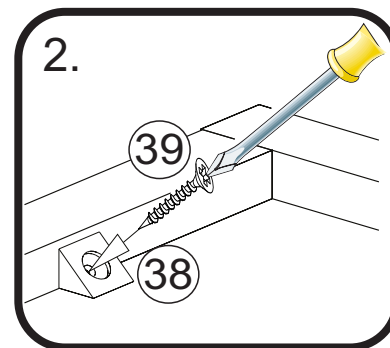
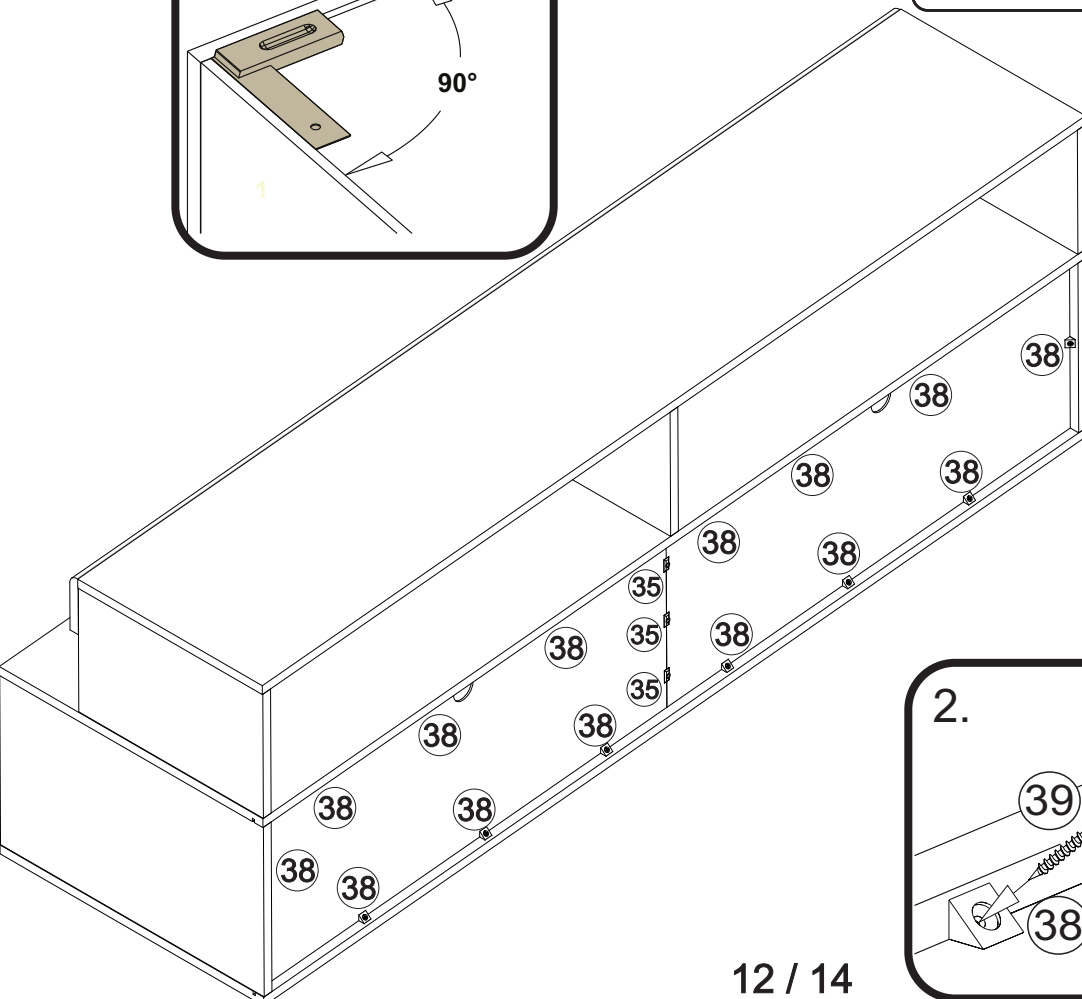
18



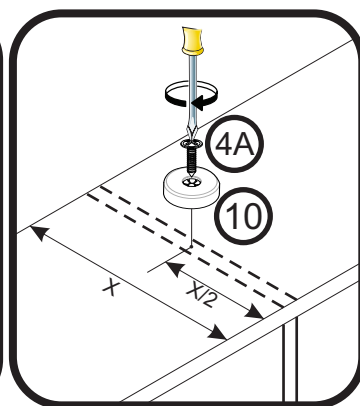
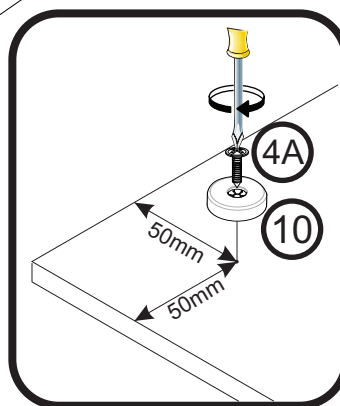
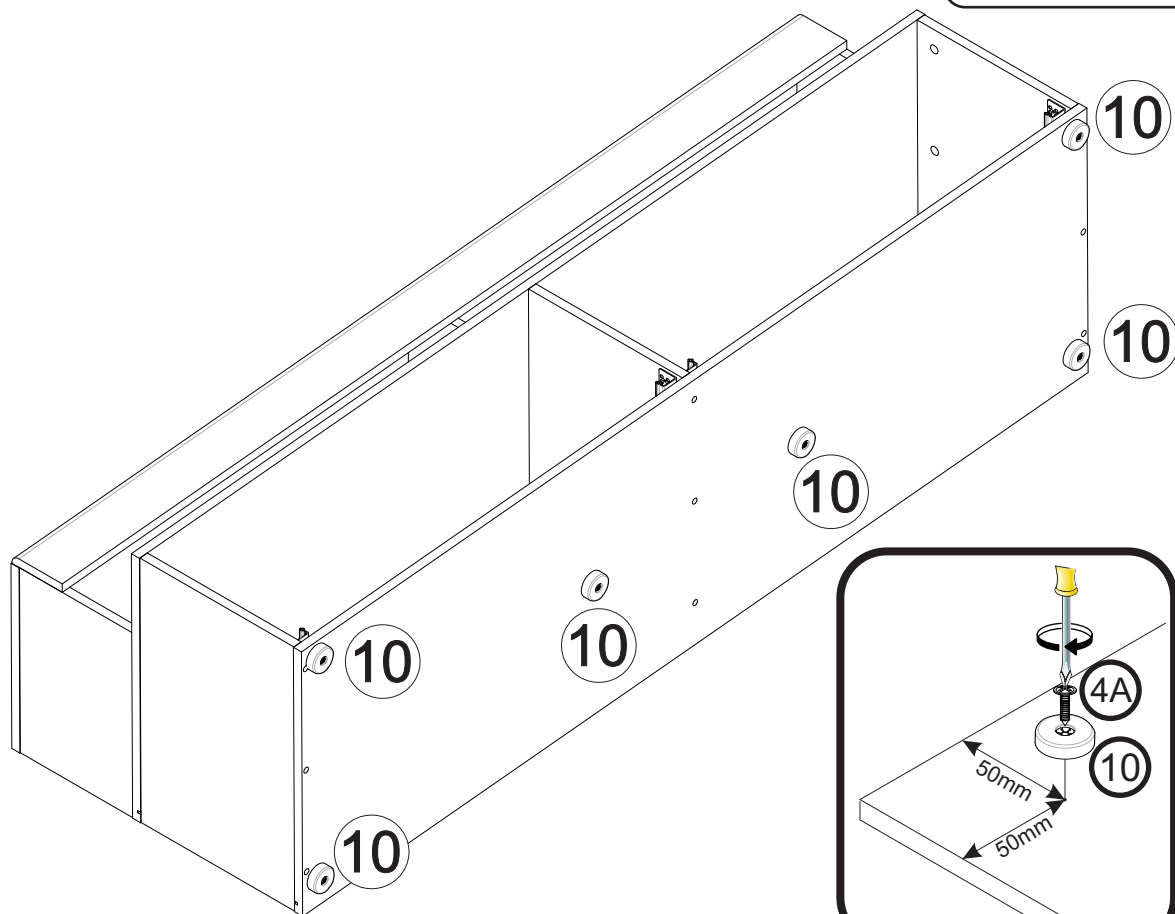
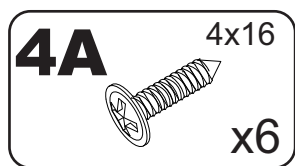
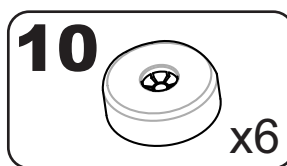
38  x14

39  3x20 x17

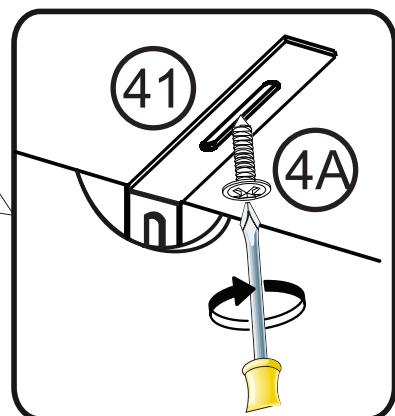
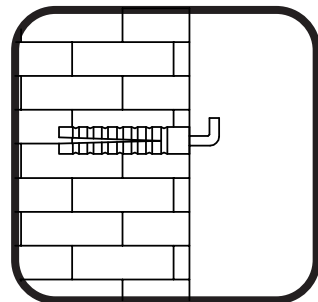
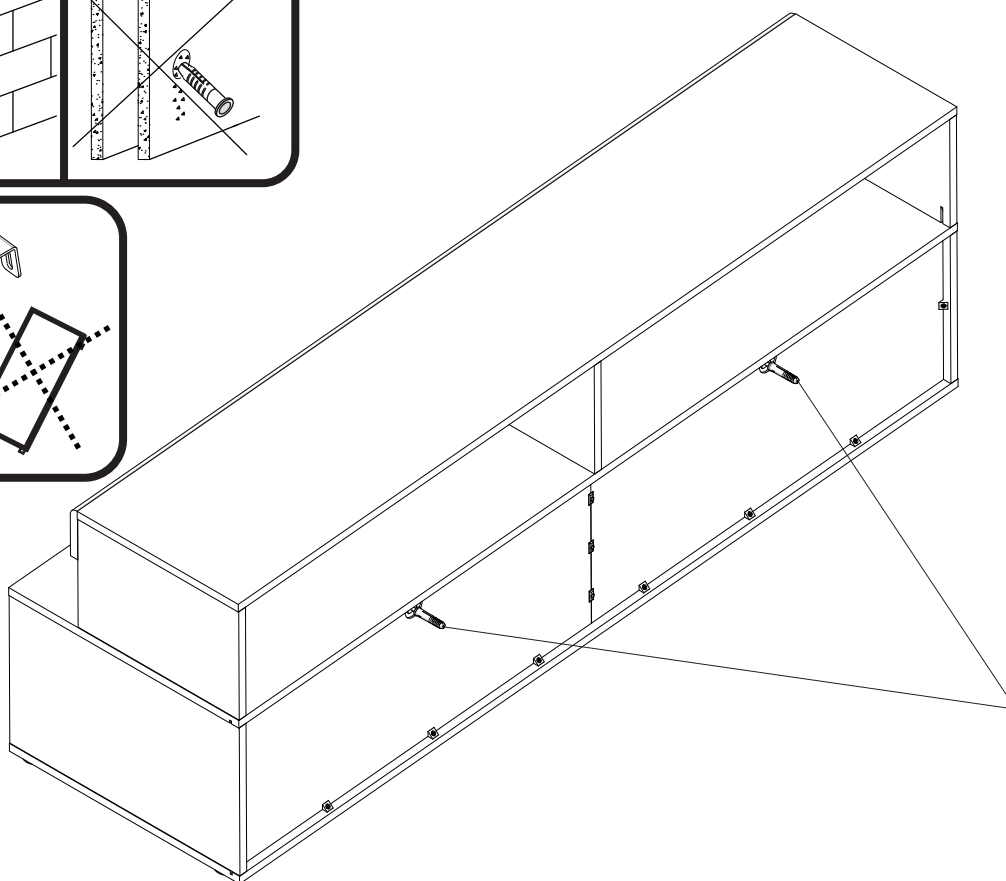
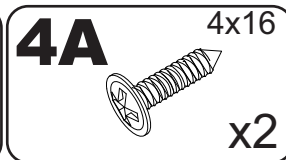
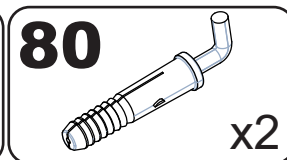
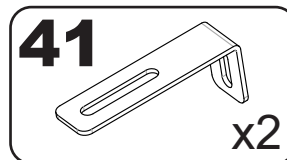
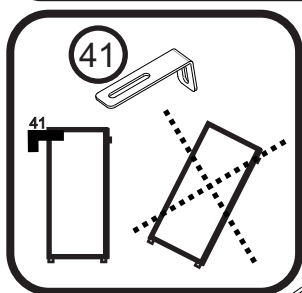
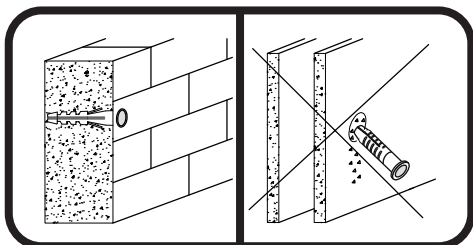
35  x3



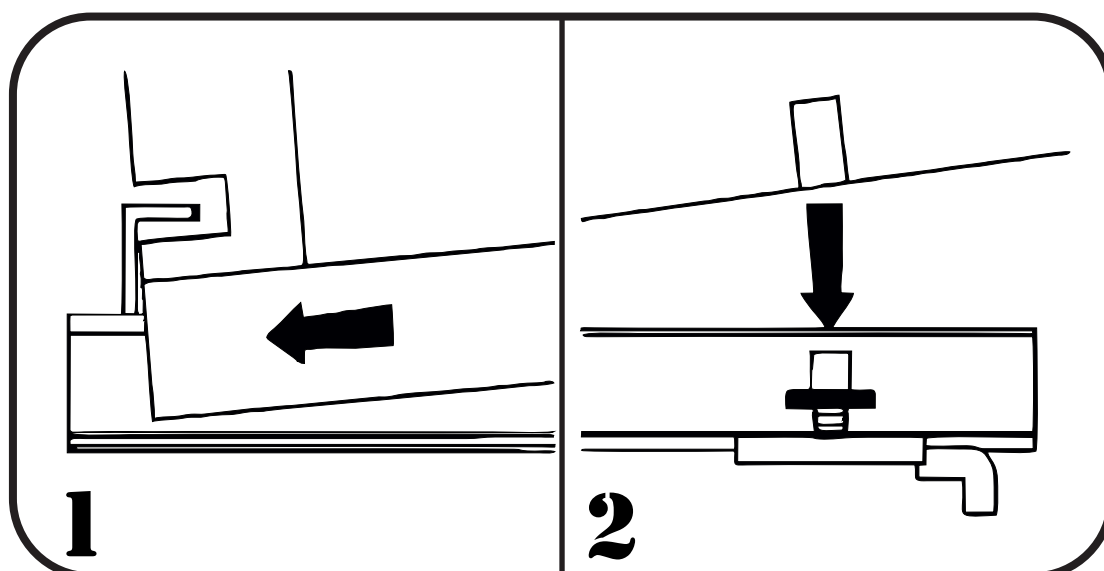
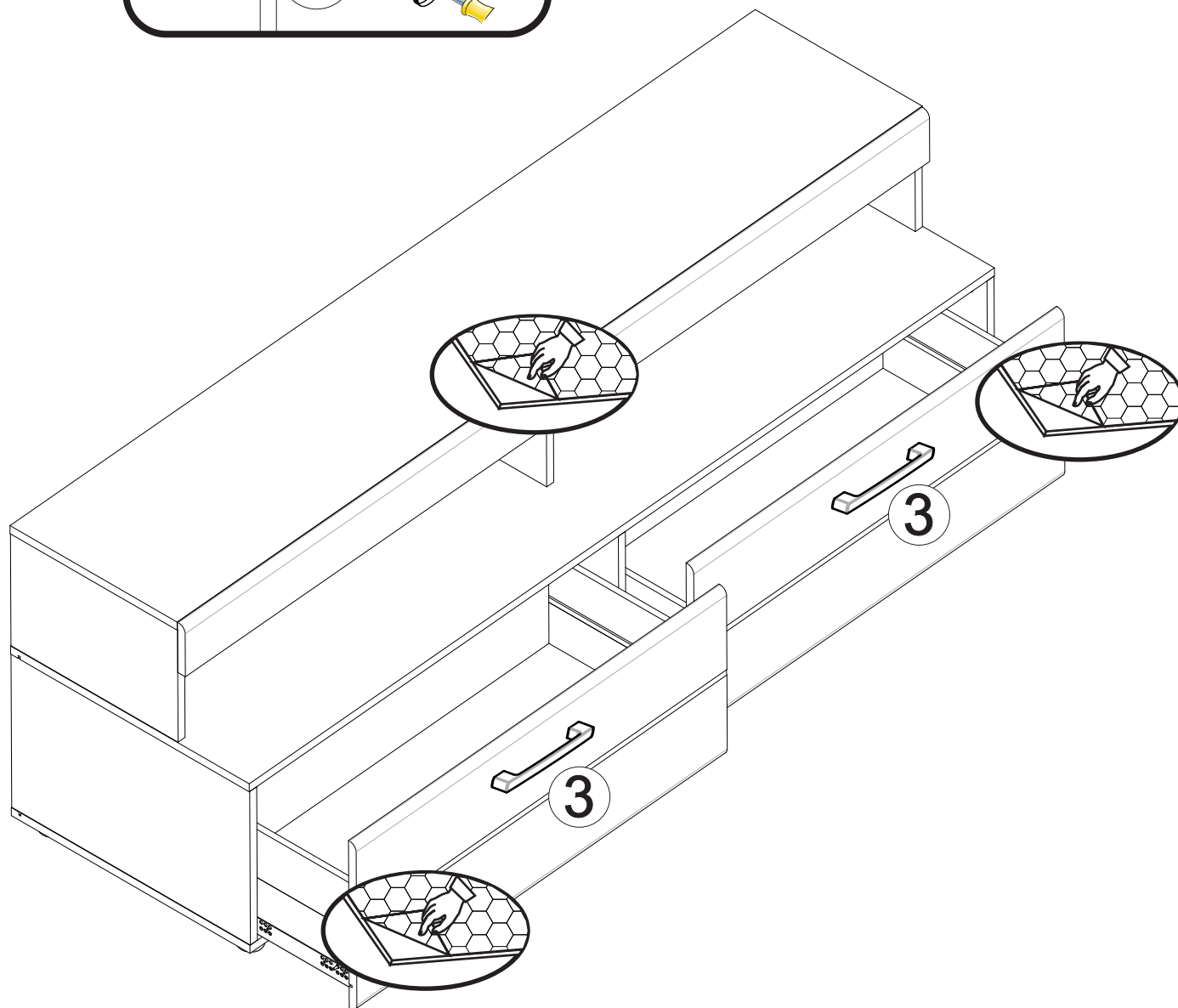
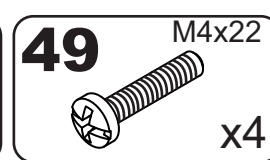
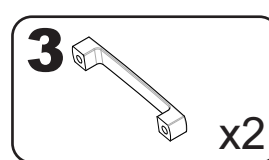
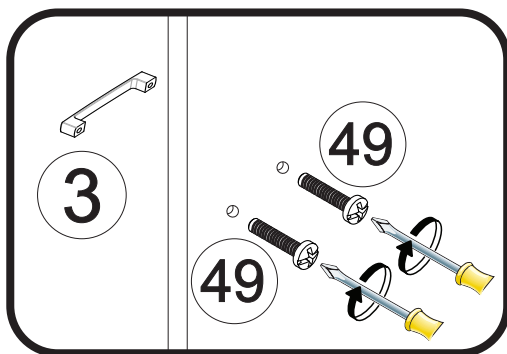
19

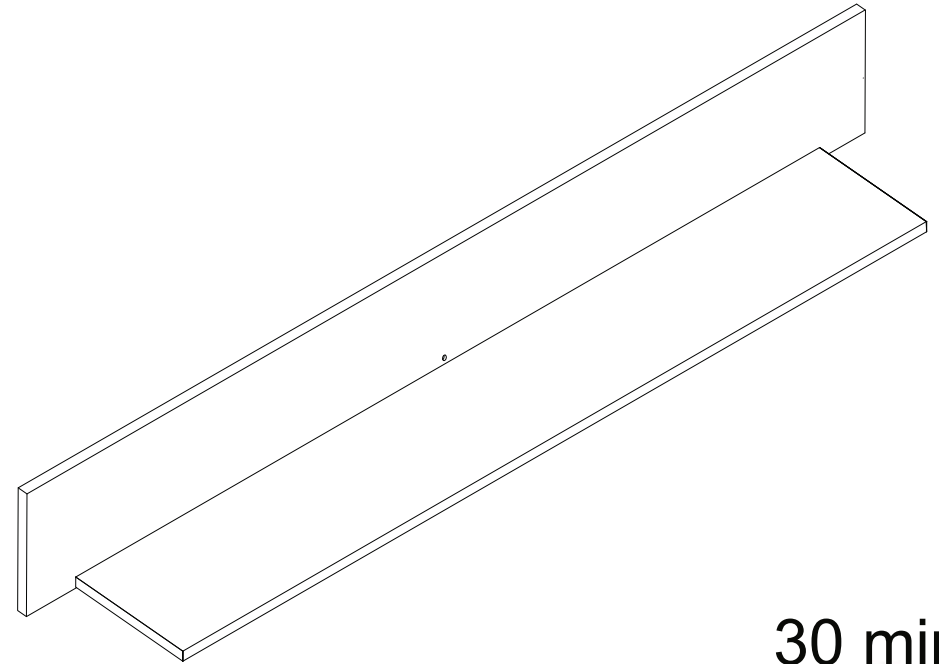


20

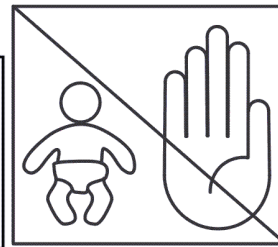
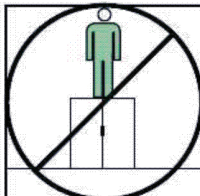
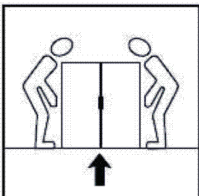
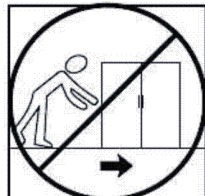
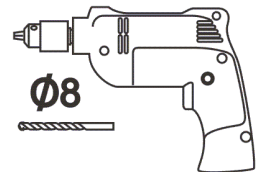
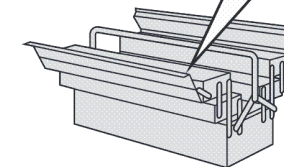
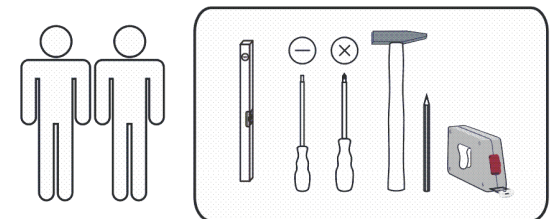
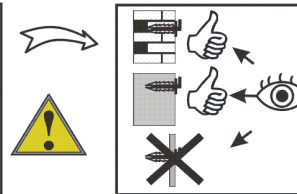
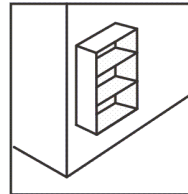
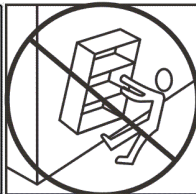
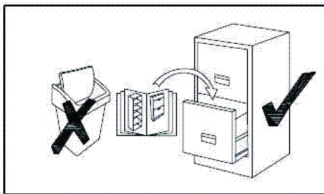
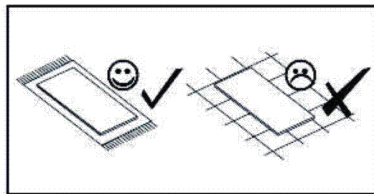


21

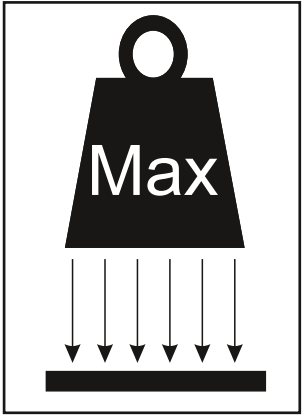
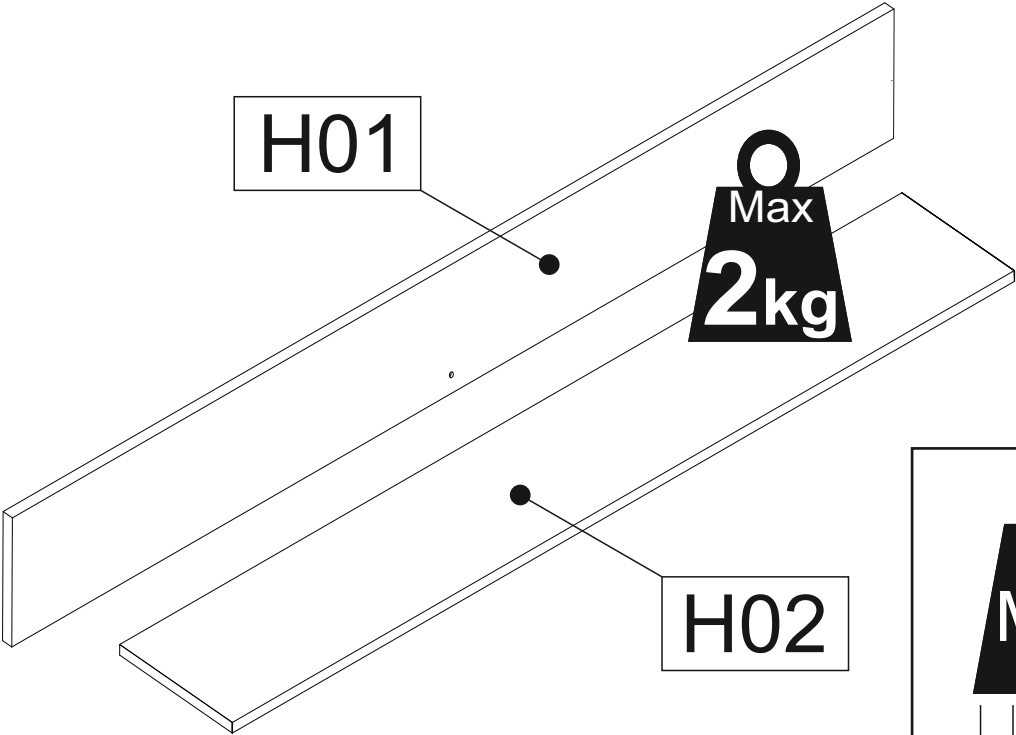
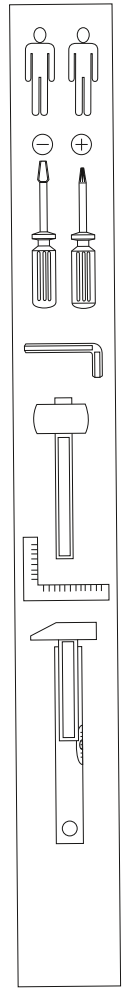




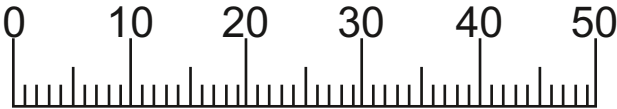
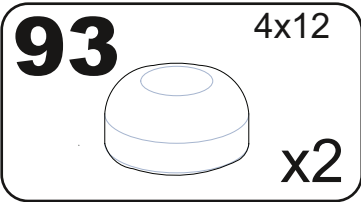
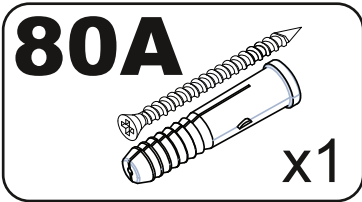
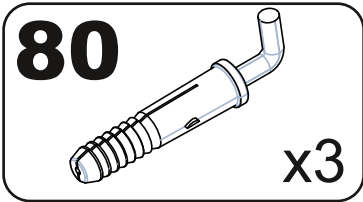
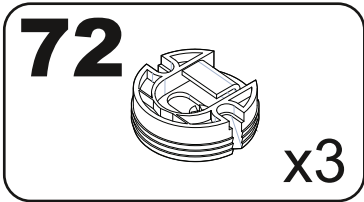
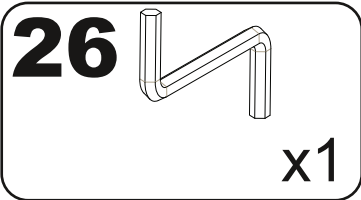
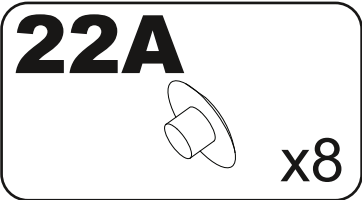
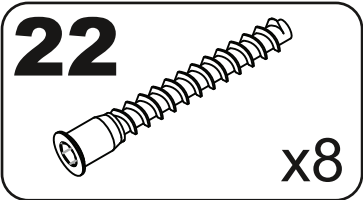
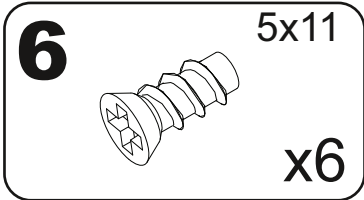
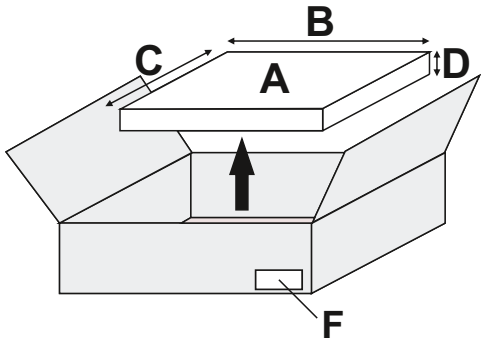
30 min



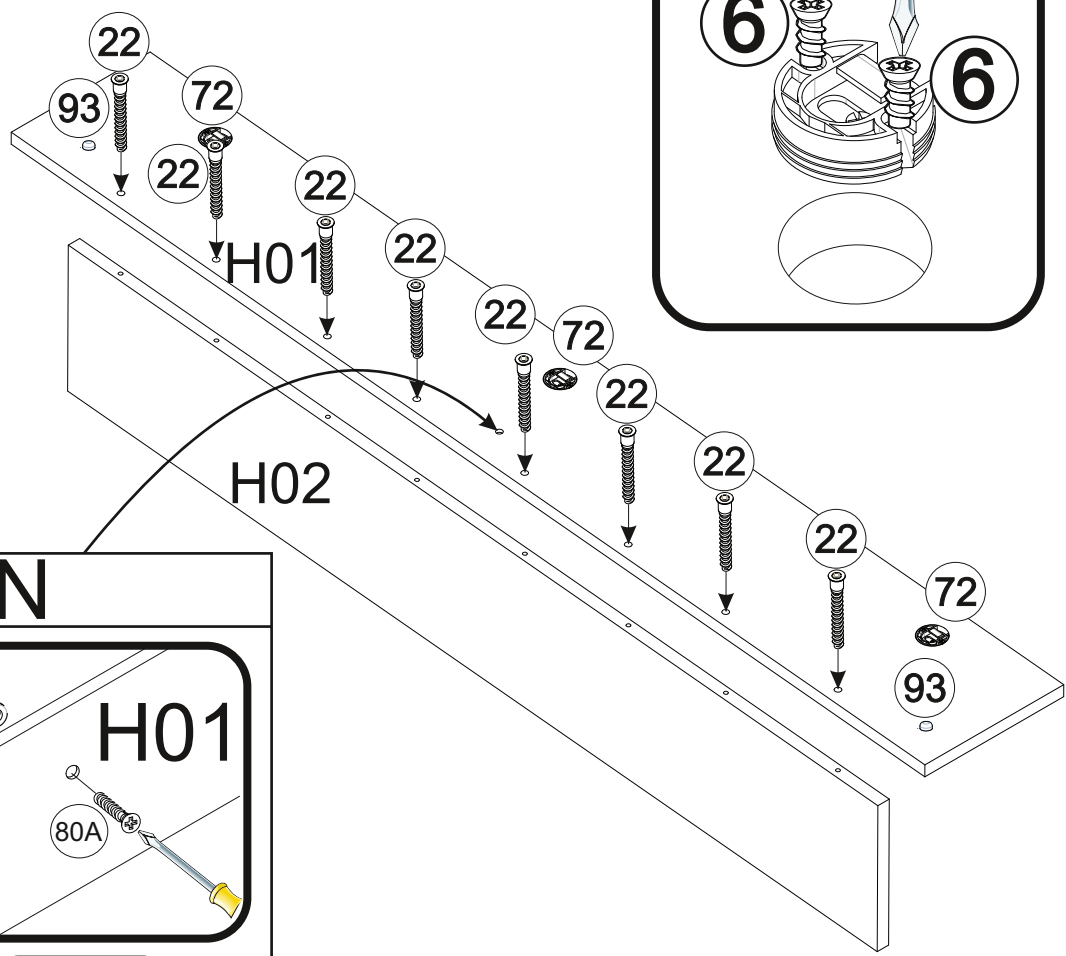
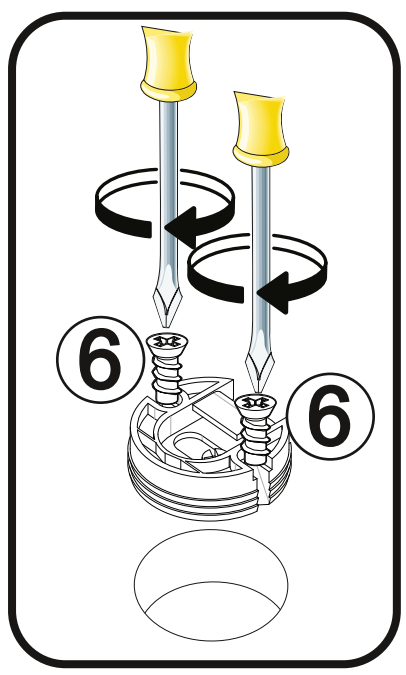
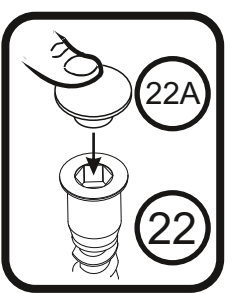
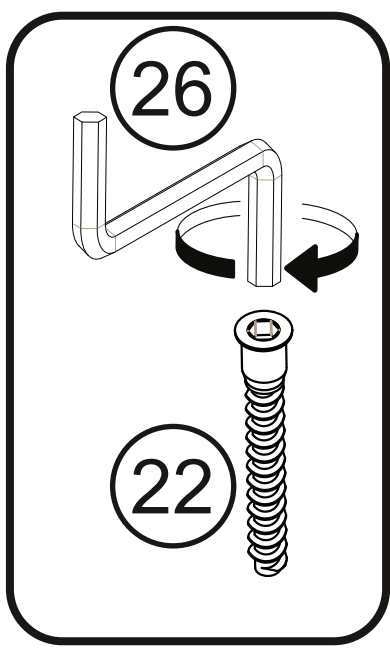
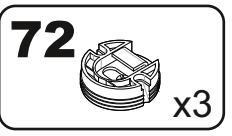
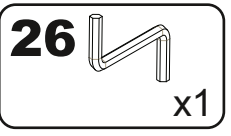
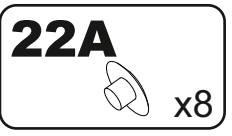
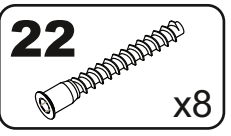
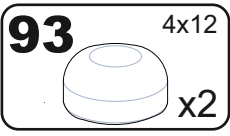
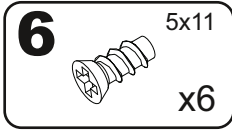
H



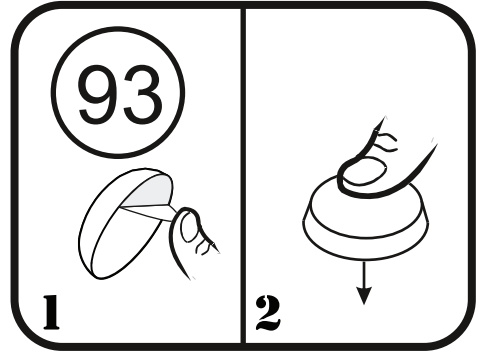
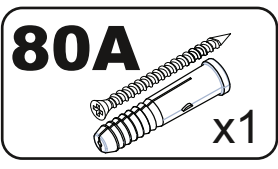
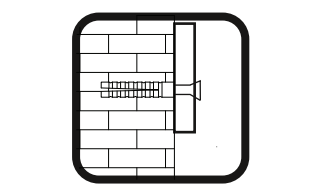
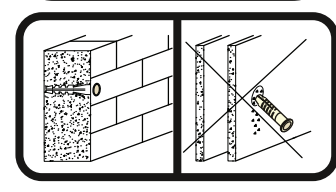
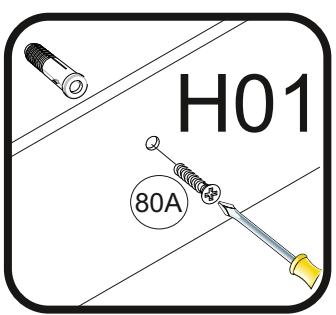
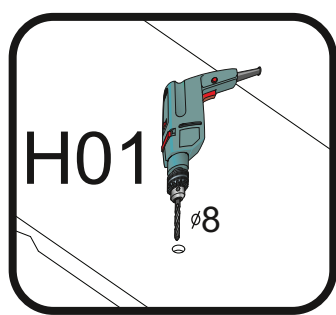
A	B (mm)	C (mm)	D (mm)	E	F
H01	1400	195	16	1	1 1
H02	1240	195	16	1	1 1



1



OPTION



2

