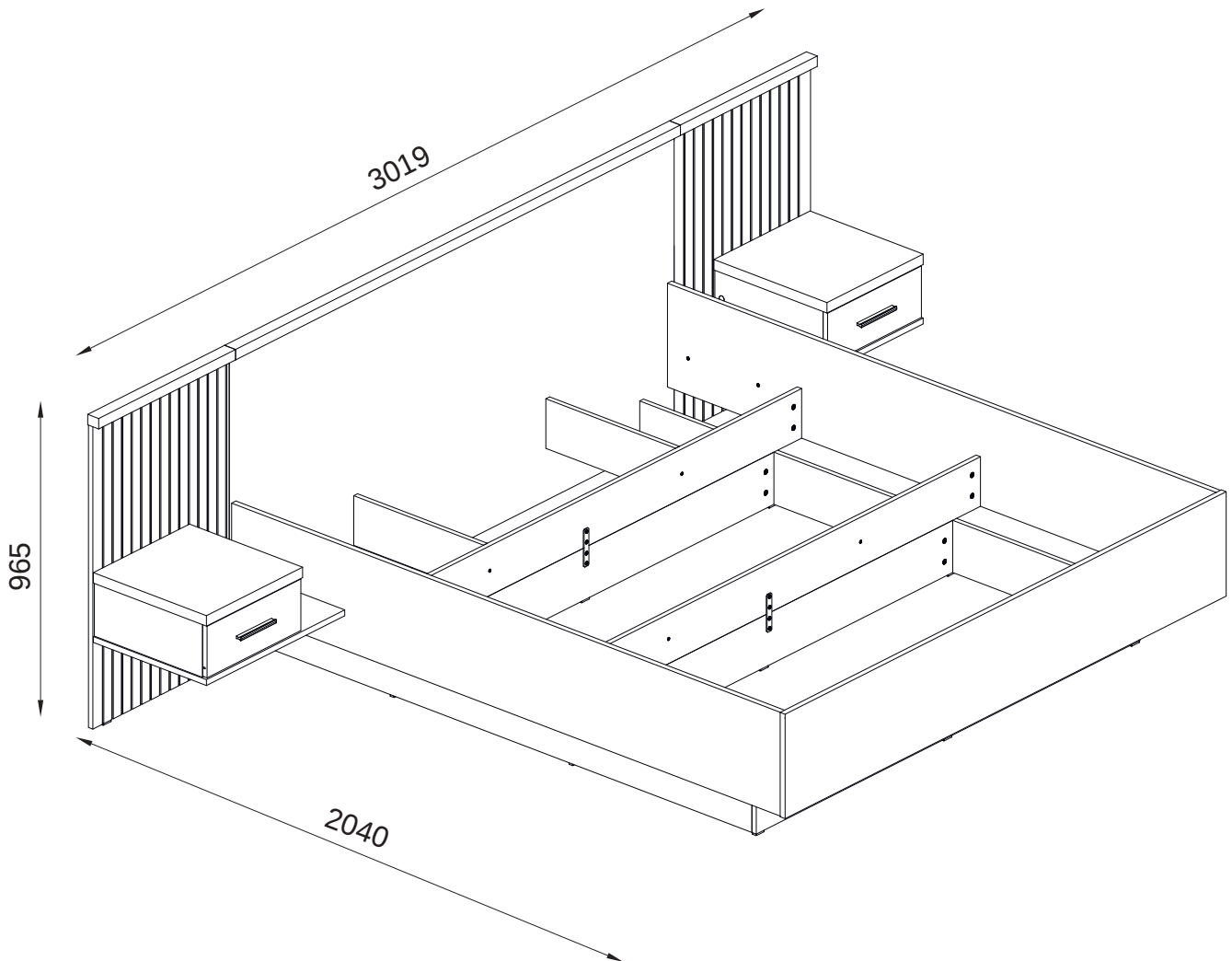
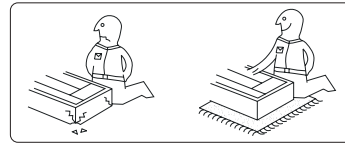
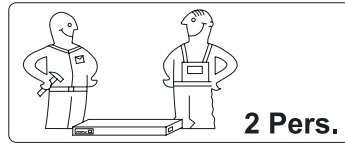


Ø 5mm
Ø 8mm



festziehen / tighten / Затягивать /
serrer / stringere / utåhnut / vasttrekken /
zategnuti / strângere / zwiázac / zacisnac /
szorosan meghúzni / pevne dotiahnuť /
trdno pritegniti / затянуть / dra āt



eindrücken / press in / enfoncer / wcisnac /
ribattere / zatlačit / Вкапайте / indrukken /
benyomni / stlacit' / vtisniti / tryck in /
introducere prin apăsare / вдавить



ausmessen / measure / mesurer /
misurare / opmeten / izmeriti / miara /
kimérni / izmeriti / măsurare / измерить /
změřit / Измерете / māt upp / zmierzyc



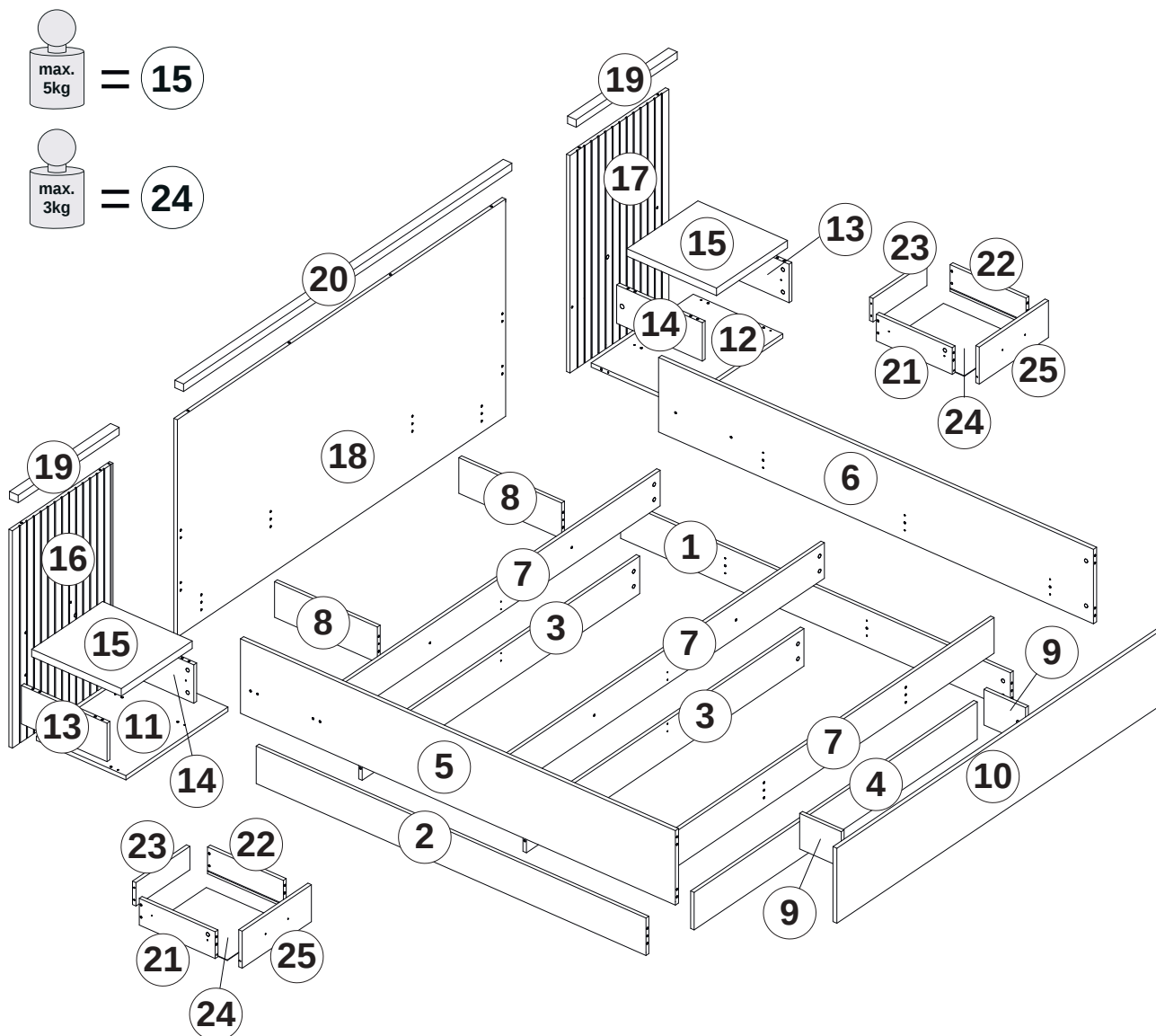
drücken / press / presser / stisknout /
Натиснете / vtisniti / nasinac / drukken /
pritisnuti / nacinac / pritisniti / нажать /
(meg)nyomni / apăsare / tryck fast / nacinac



einschlagen / hammer in / beverni / slain /
frapper au marteau / infossare / Zabit' /
zarazit / Набийте / zabiti / wbic /
introducere prin bătaie / забить / zatlouct



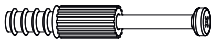
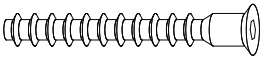
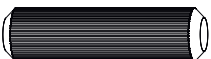
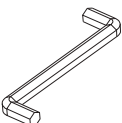
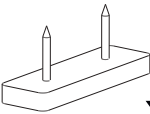
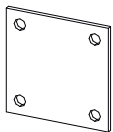
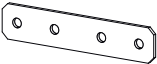
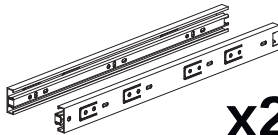
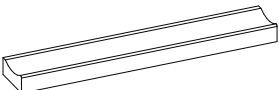
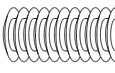
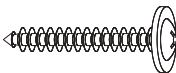
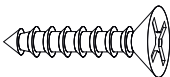
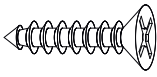
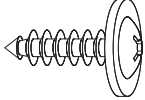
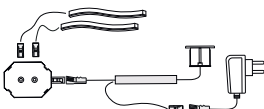
Drehen - wenden / przekreć - odwrócić /
Keren - omdraaien / Girare - Ruotare /
Okrenuti - ubnuti / Retourner - renverser /
Turn over - turn around / Otocte - obratit /
Завъртете - обърнете / Obrnite list /
Întoarceți - rotiți / Vrid runt - vänd /
прокрутить - повернуть / otočit - obrátit /
otočit - obrátit / elforgatni - megfordítani

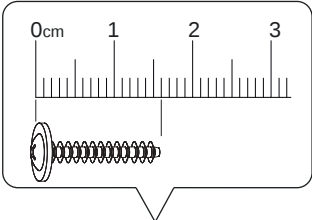


A	B (mm)			C	D
1	1797	160	16	x1	2/3
2	1797	160	16	x1	2/3
3	1580	160	16	x2	1/3
4	1612	160	16	x1	1/3
5	2005	318	18	x1	2/3
6	2005	318	18	x1	2/3
7	1813	152	16	x3	2/3
8	474	152	16	x2	1/3
9	192	152	16	x2	1/3
10	1853	320	18	x1	2/3
11	581	413	18	x1	1/3
12	581	413	18	x1	1/3
13	164	395	16	x2	1/3
14	164	395	16	x2	1/3

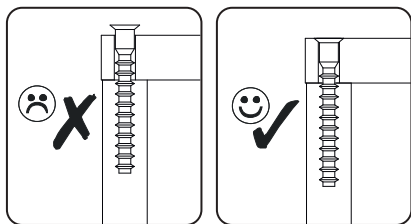
A	B (mm)			C	D
15	404	413	32	x2	1/3
16	928	573	16	x1	3/3
17	928	573	16	x1	3/3
18	1869	928	16	x1	3/3
19	575	40	32	x2	1/3
20	1869	40	32	x1	1/3
21	350	114	16	x2	1/3
22	350	114	16	x2	1/3
23	307	100	16	x2	2/3
24	323	358	2,5	x2	1/3
25	394	158	16	x2	1/3
B1					1/3

B1 Colli 1/3

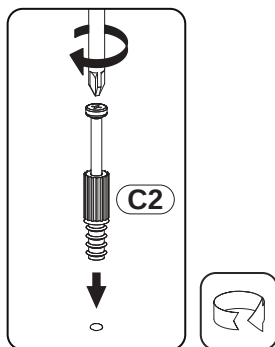
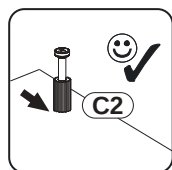
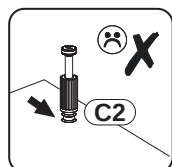
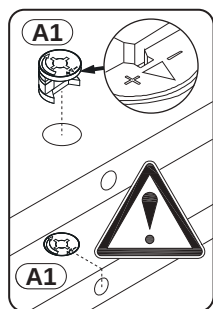
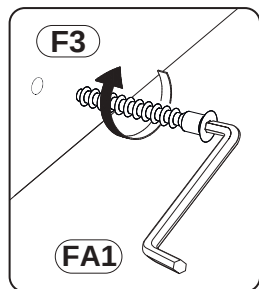
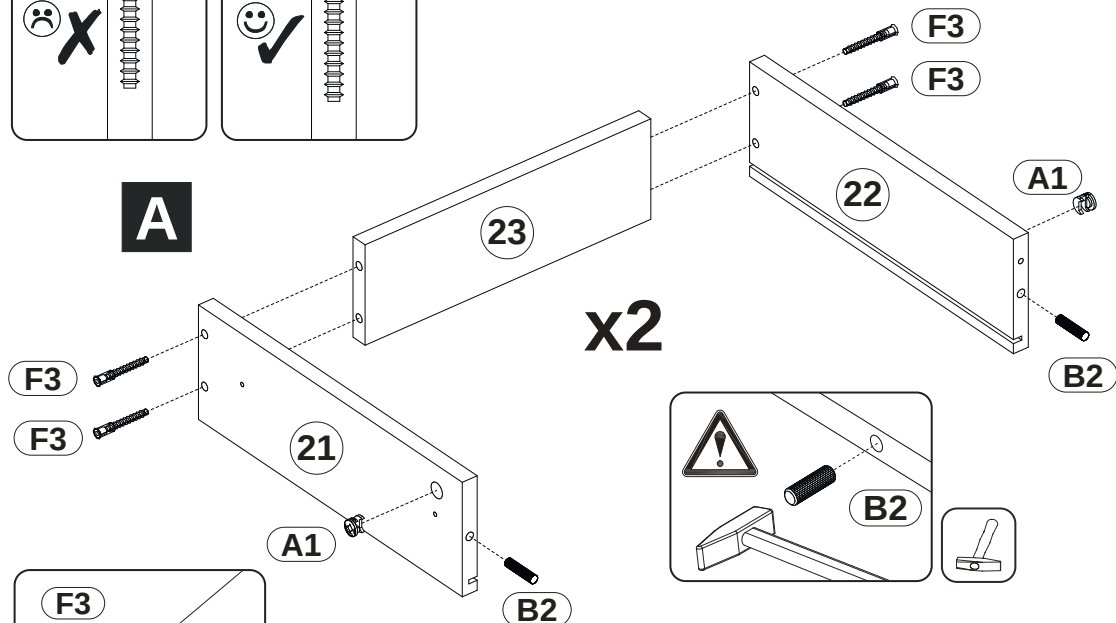
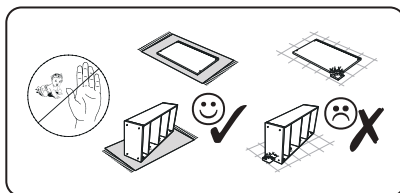
A1 15x12  x58	C2 44mm  x58	O1 ø18mm  x4
F3 6,3x50  x34	B2 8x30  x62	B5 8x25  x2
FA1 4mm  x1	P9 15x48x20  x14	W1 45x45mm  x6
W2 108x12x2mm  x3	L4 350mm  x2	J65 128/148  x2
DB2 4x25  x4	E6 5x13  x8	DB4 4,2x32  x4
D10 3x16  x10	D11 3,5x16  x24	DA21 4,2x16  x18
X1  L-640mm LED SET 2 FLEX 110082200  → 		



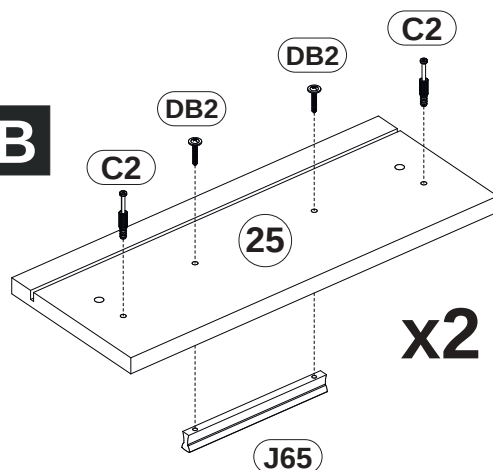
1



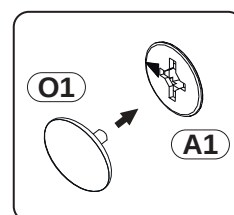
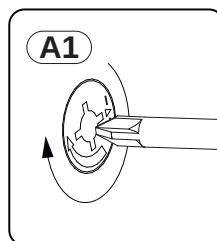
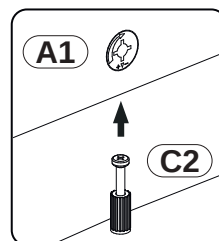
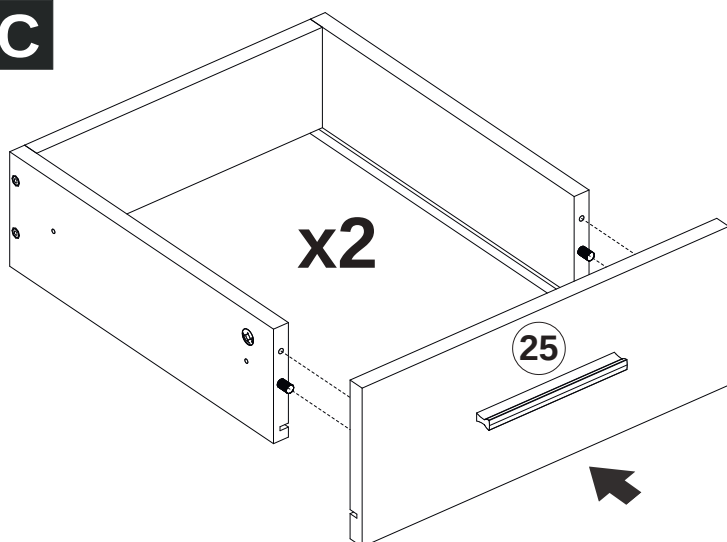
A



B

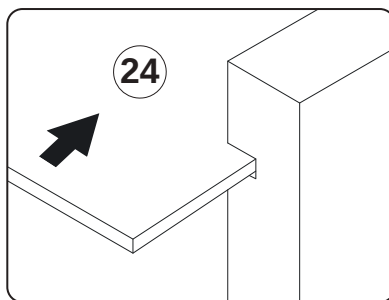
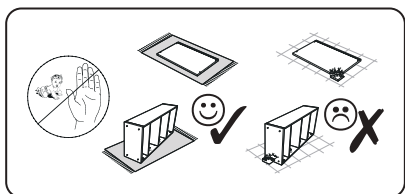


C



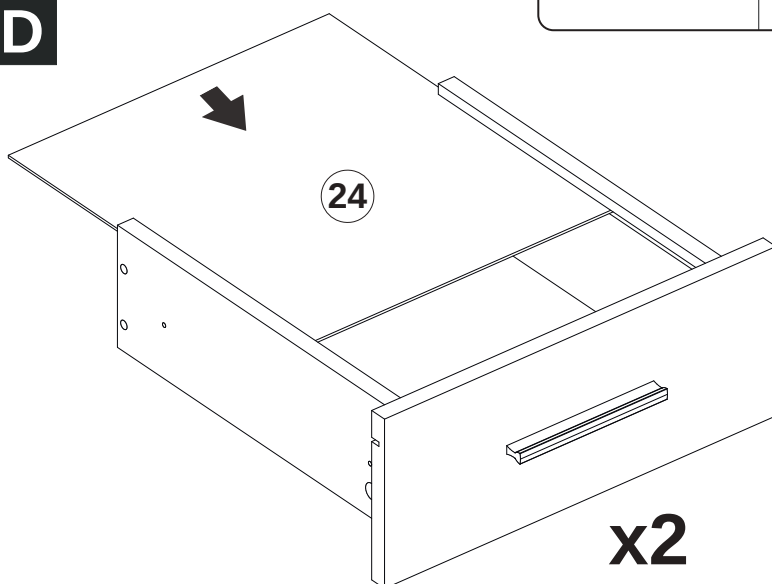
A1		x4
15x12		
C2		x4
44mm		
B2		x4
8x30		
F3		x8
6,3x50		
FA1		x1
4mm		
O1		x4
ø18mm		
J65		x2
128/148		
DB2		x4
4x25		

2

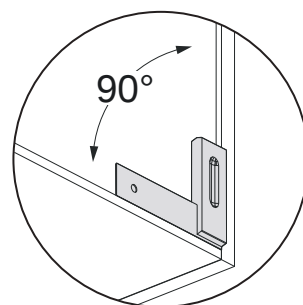


L4		x2
350mm		
DA21		x6
4,2x16		
D10		x8
3x16		

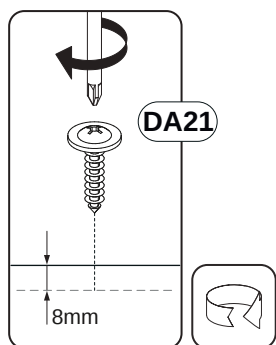
D



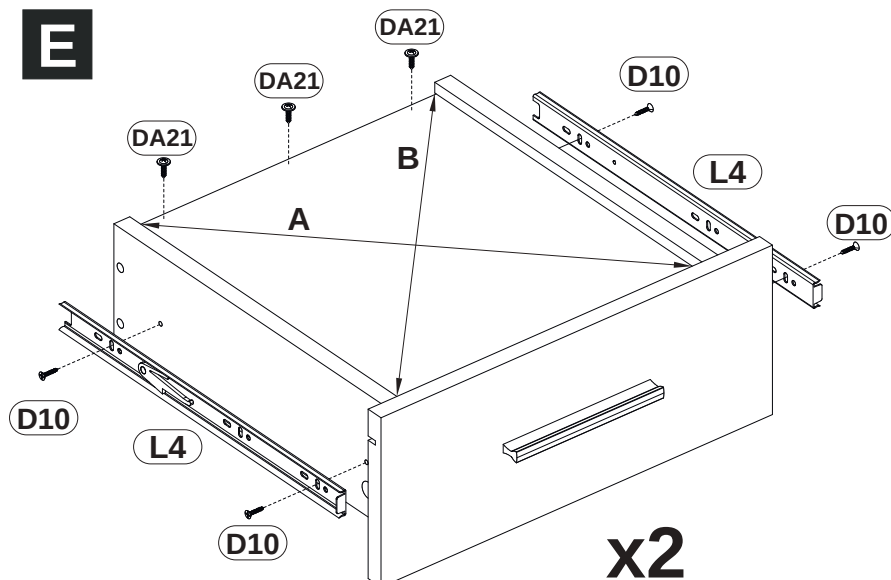
x2



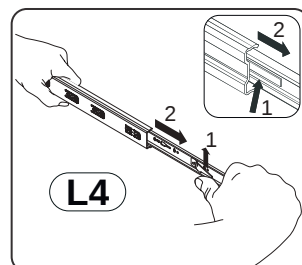
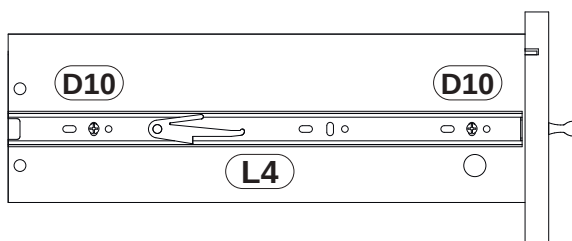
A=B



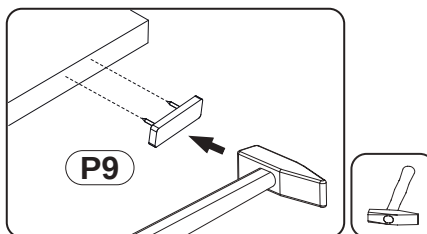
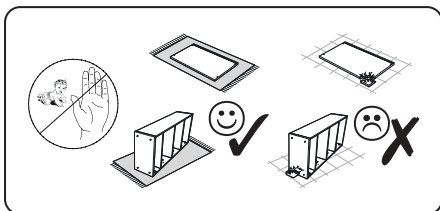
E



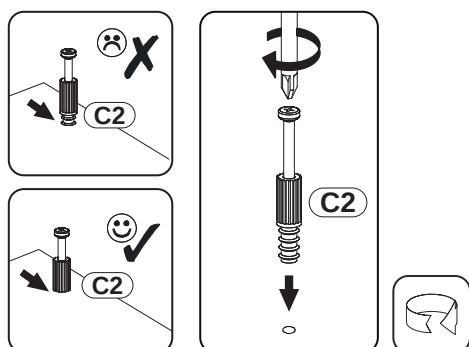
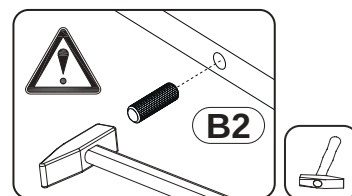
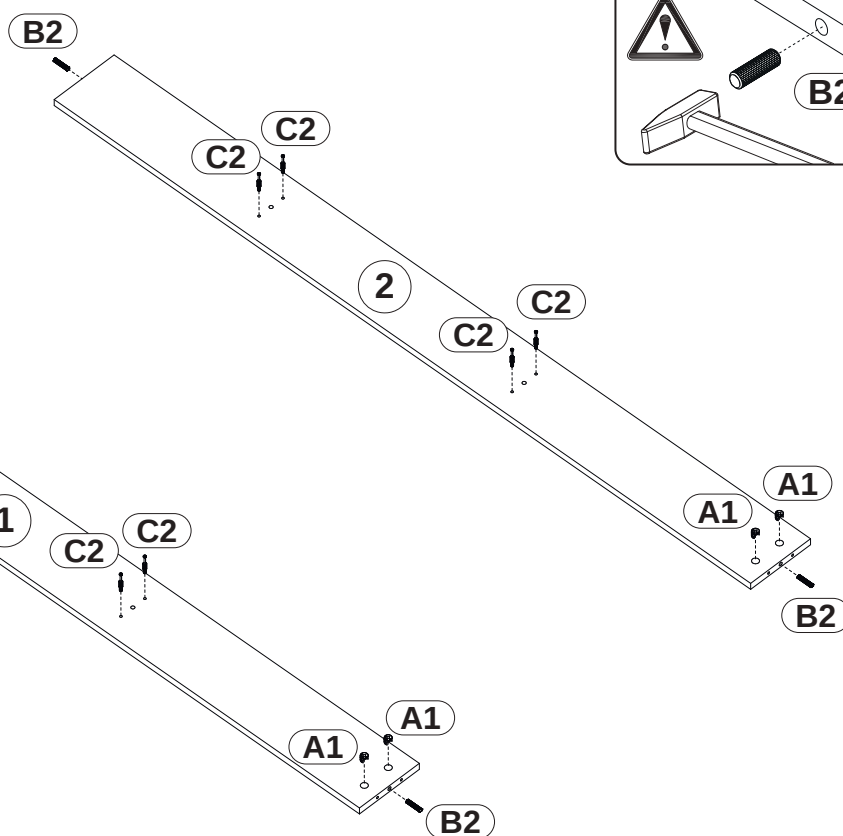
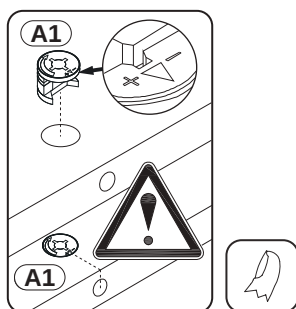
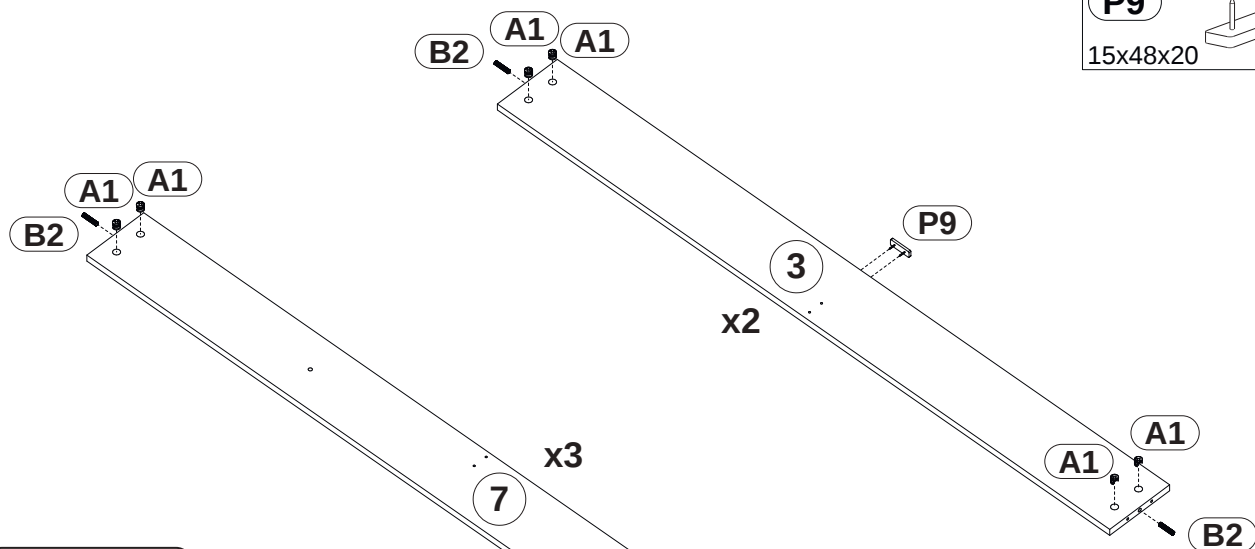
x2



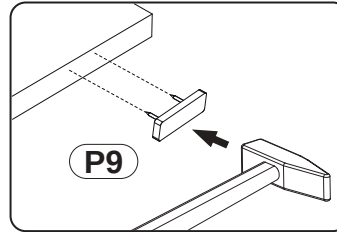
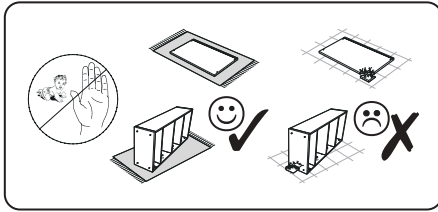
3



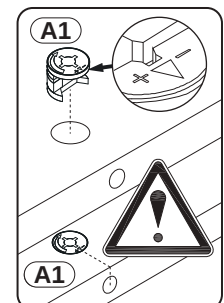
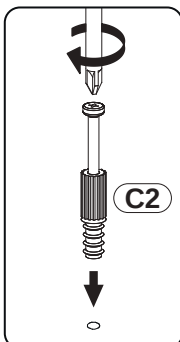
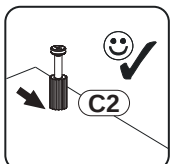
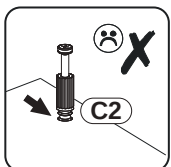
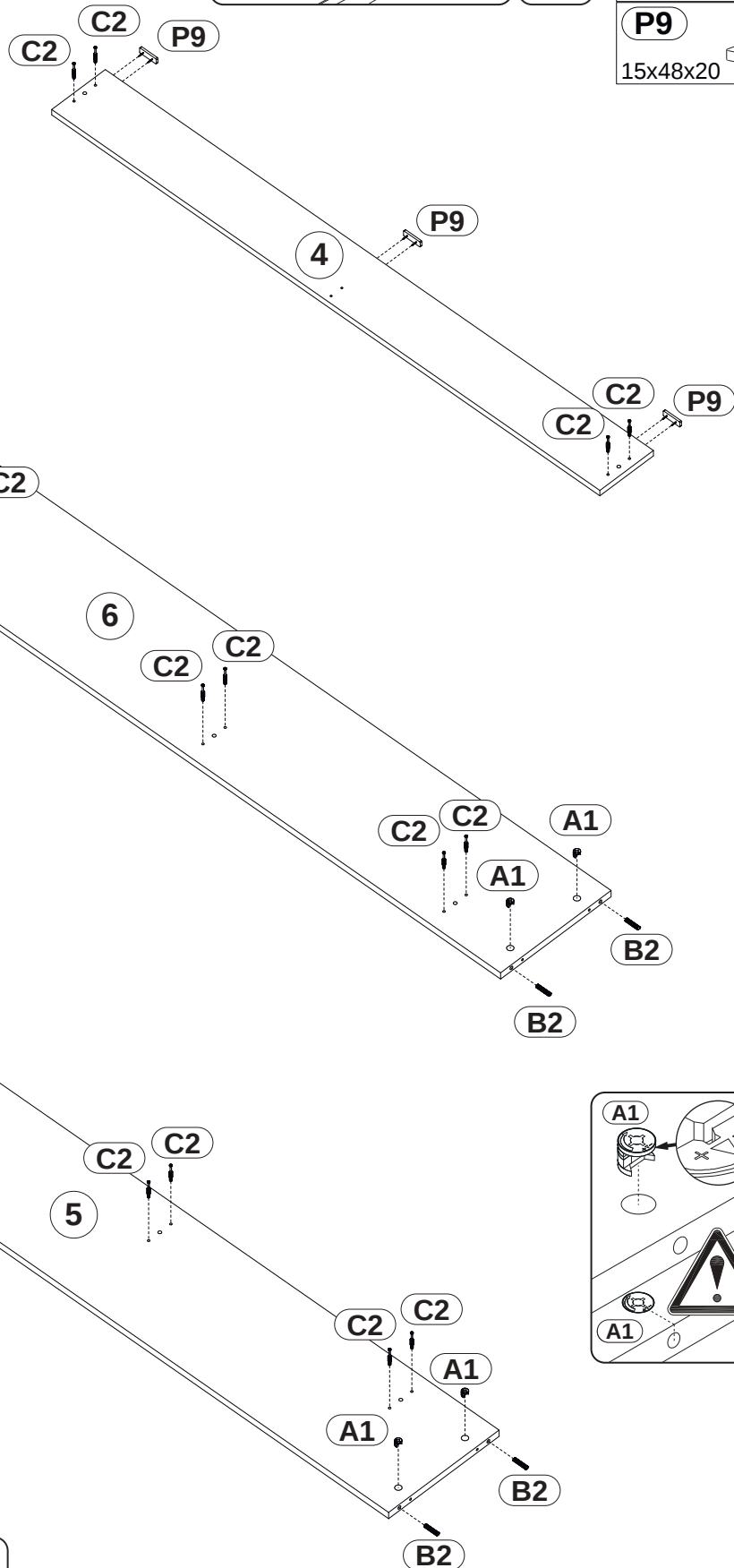
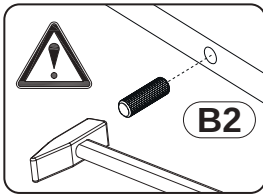
A1		x24
C2		x8
B2		x14
P9		x2

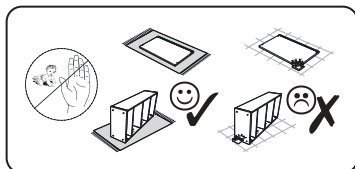


4

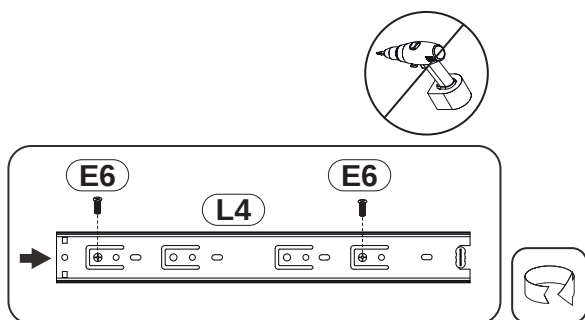
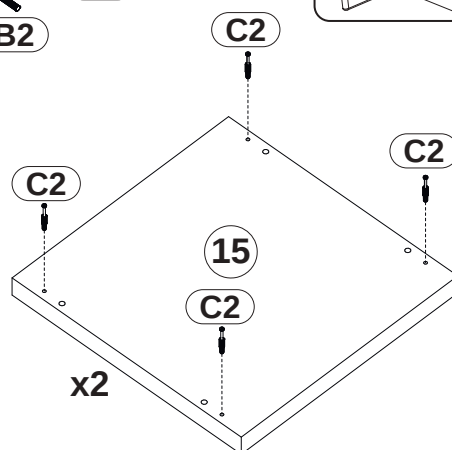
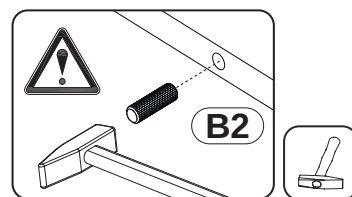
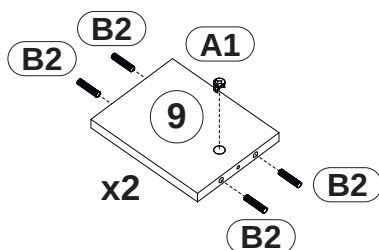
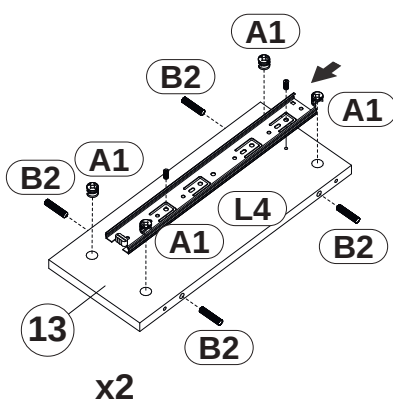
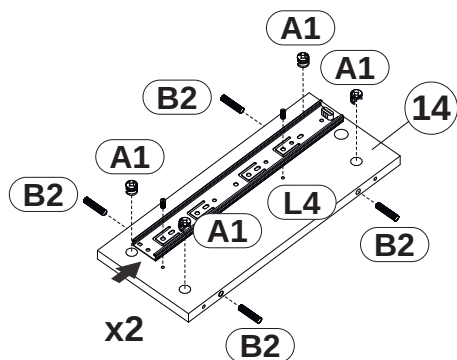
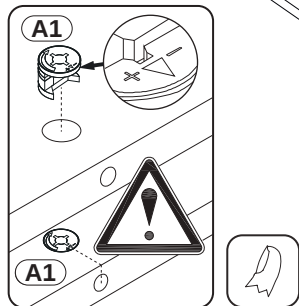


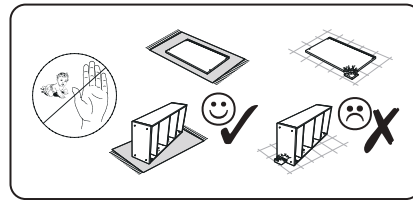
A1		x4
C2		x16
B2		x8
P9		x3

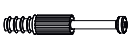


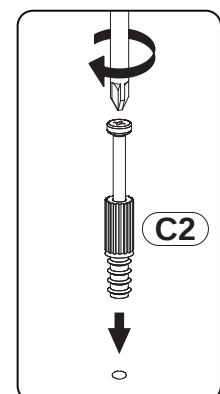
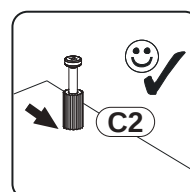
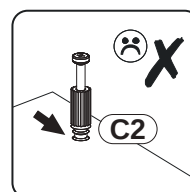
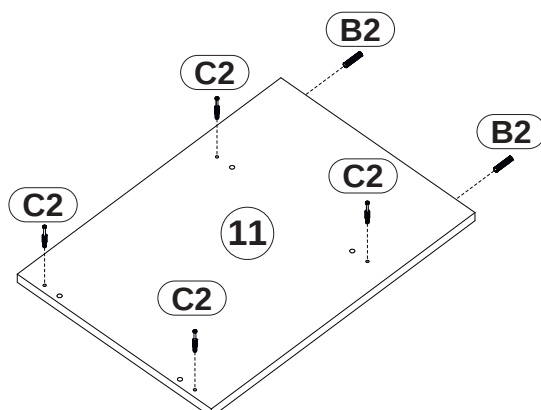
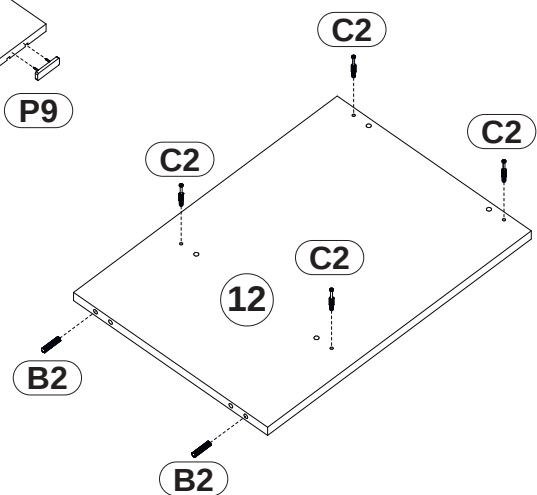
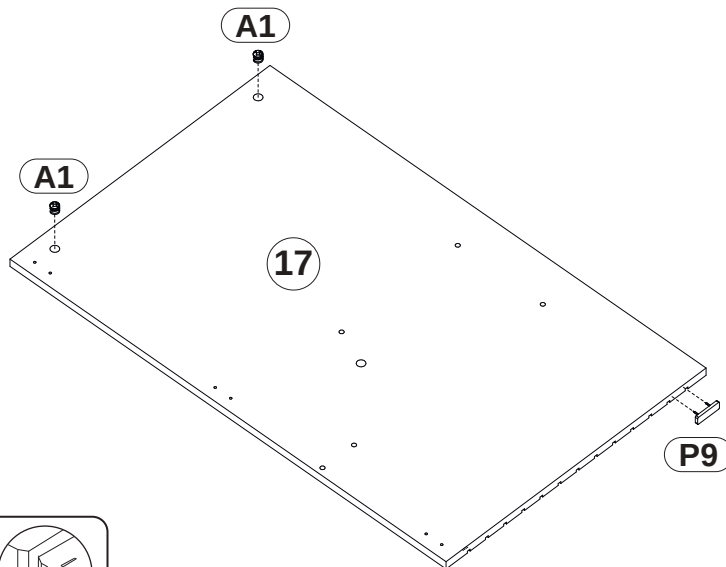
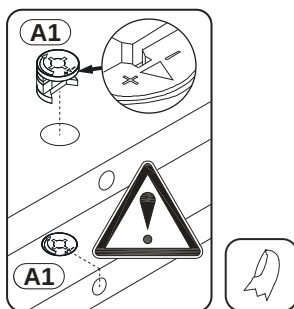
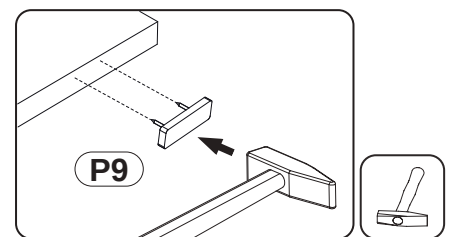
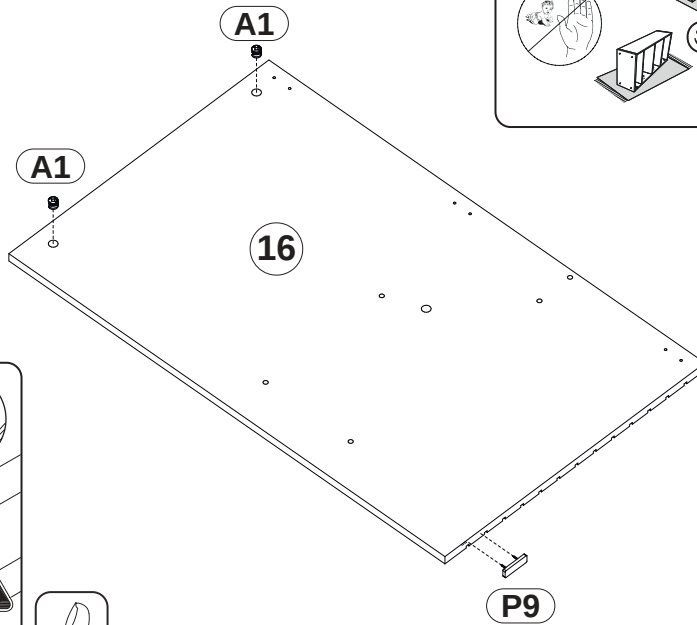
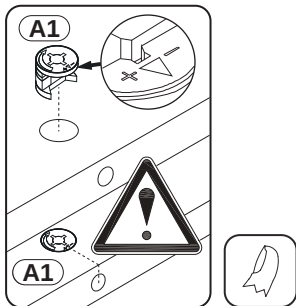


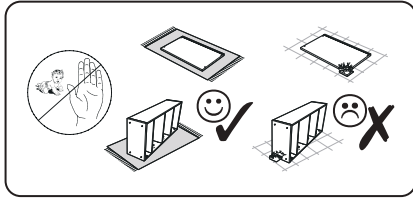
A1		x18
C2		x14
B2		x32
L4		x2
E6		x8



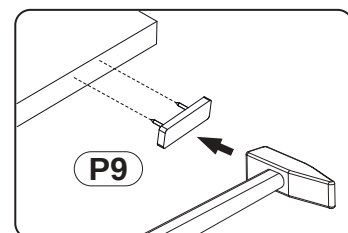
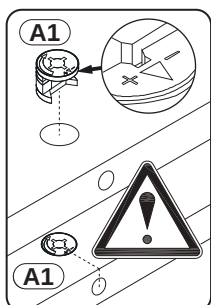
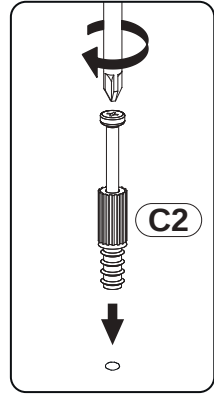
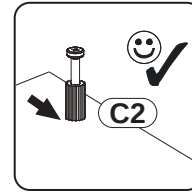
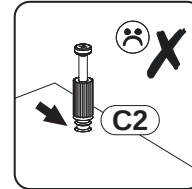
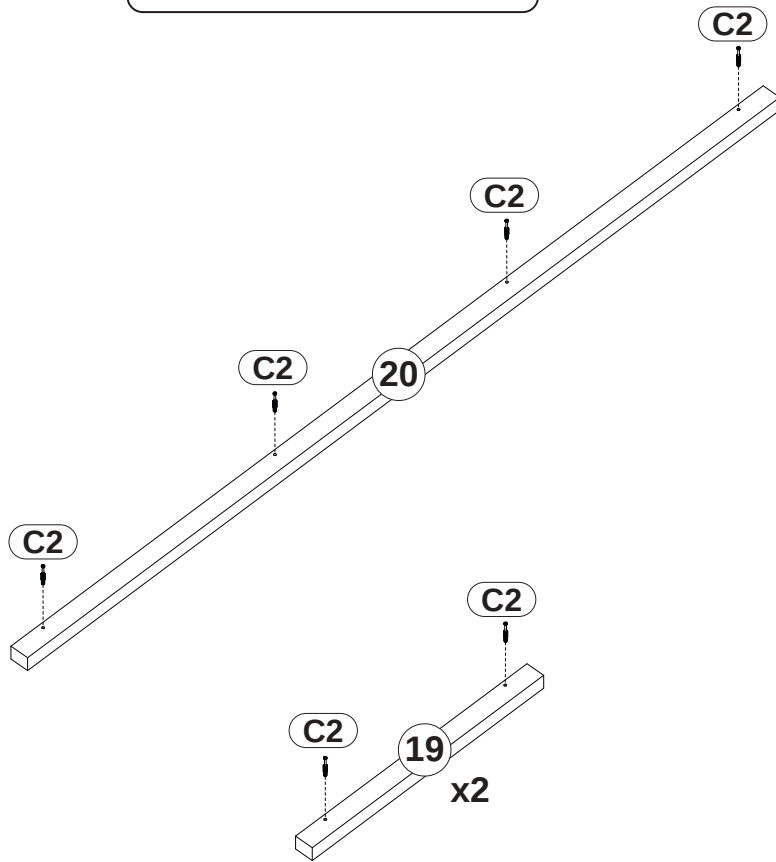


A1		x4
C2		x8
B2		x4
P9		x2

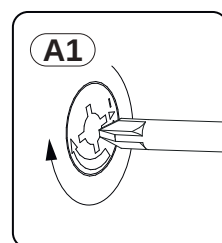
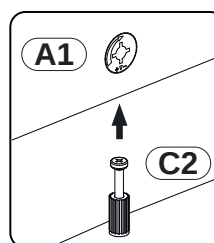
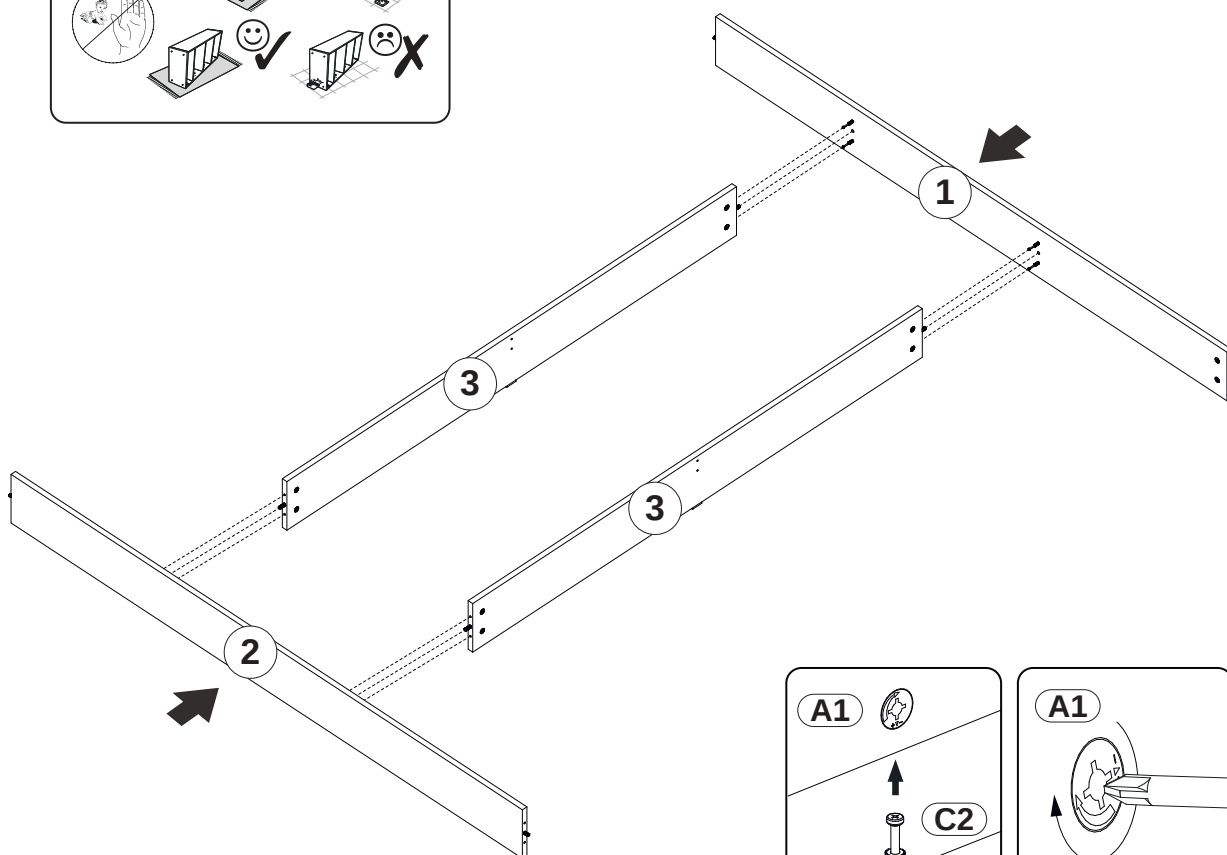
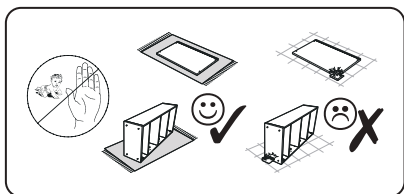




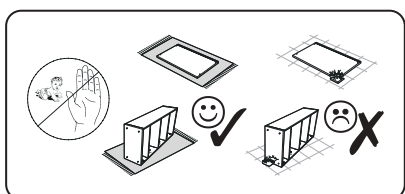
A1		x4
C2		x8
P9		x1



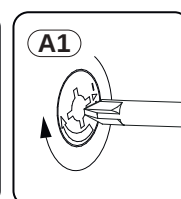
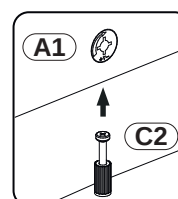
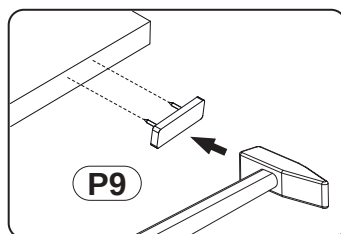
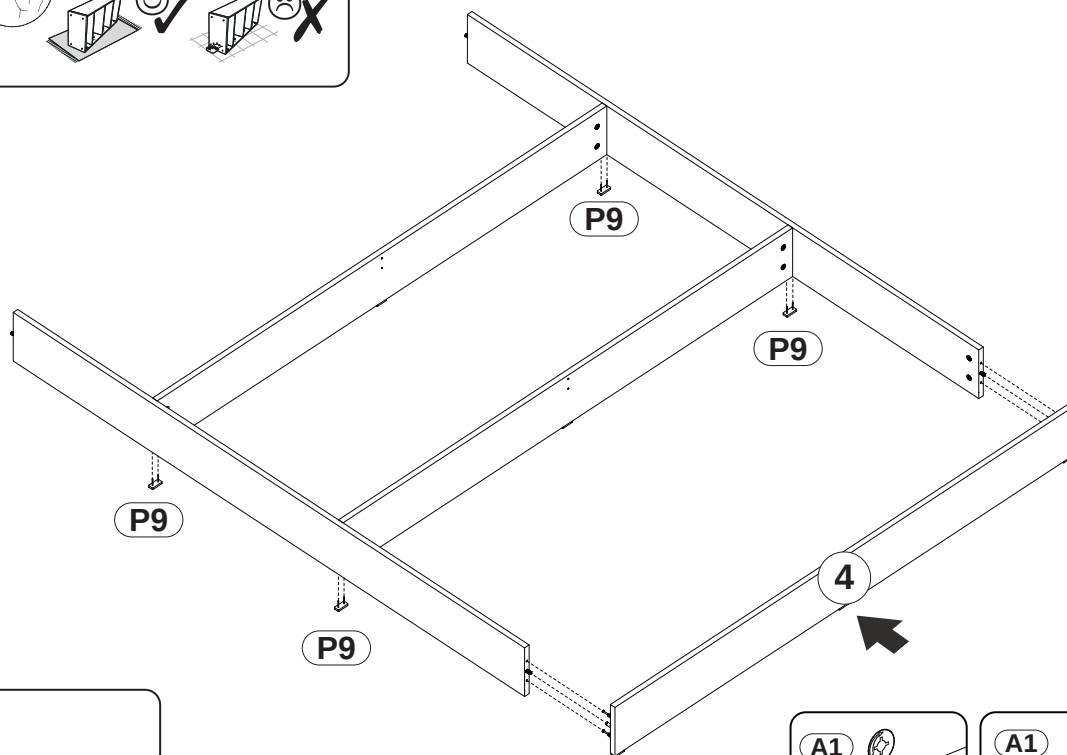
8



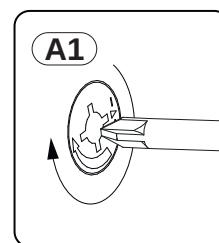
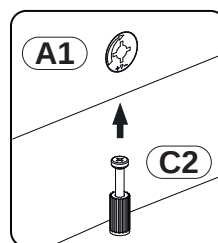
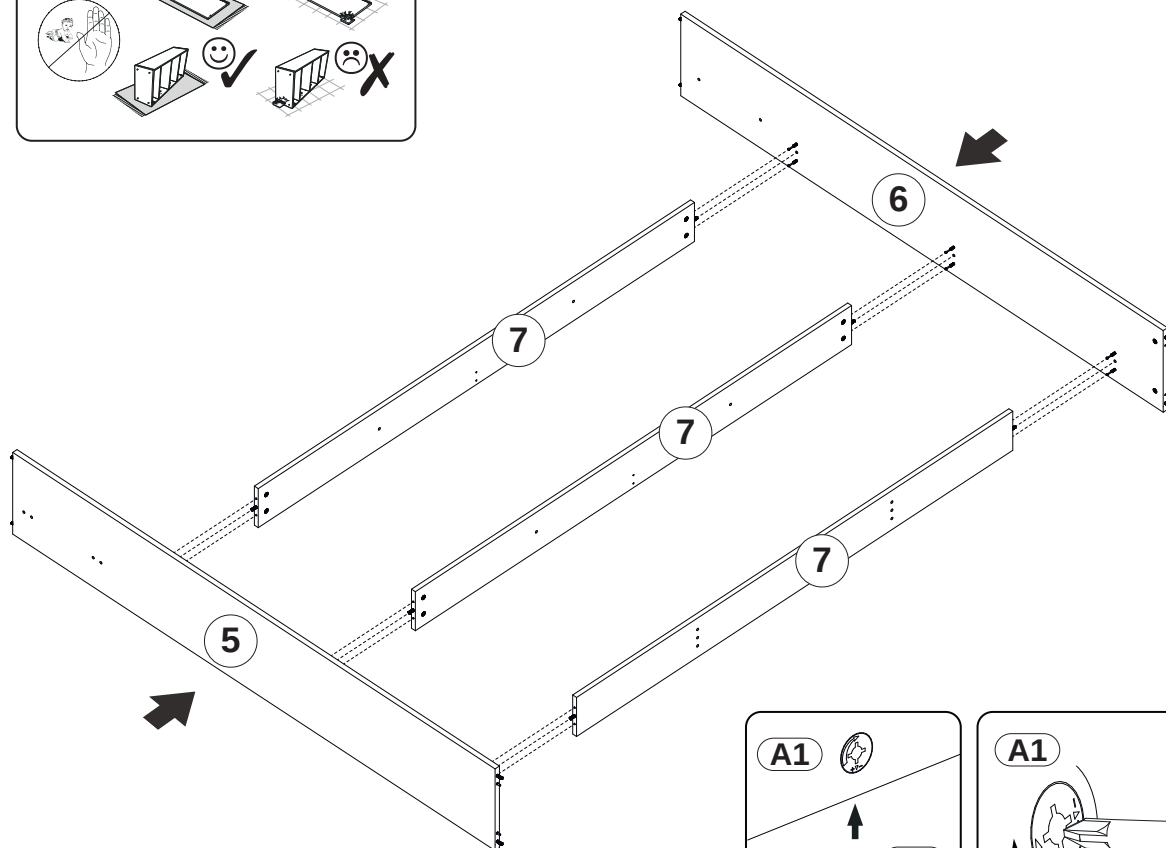
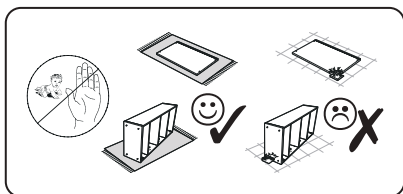
9



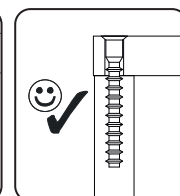
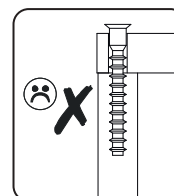
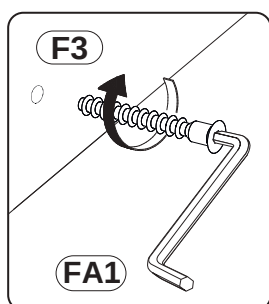
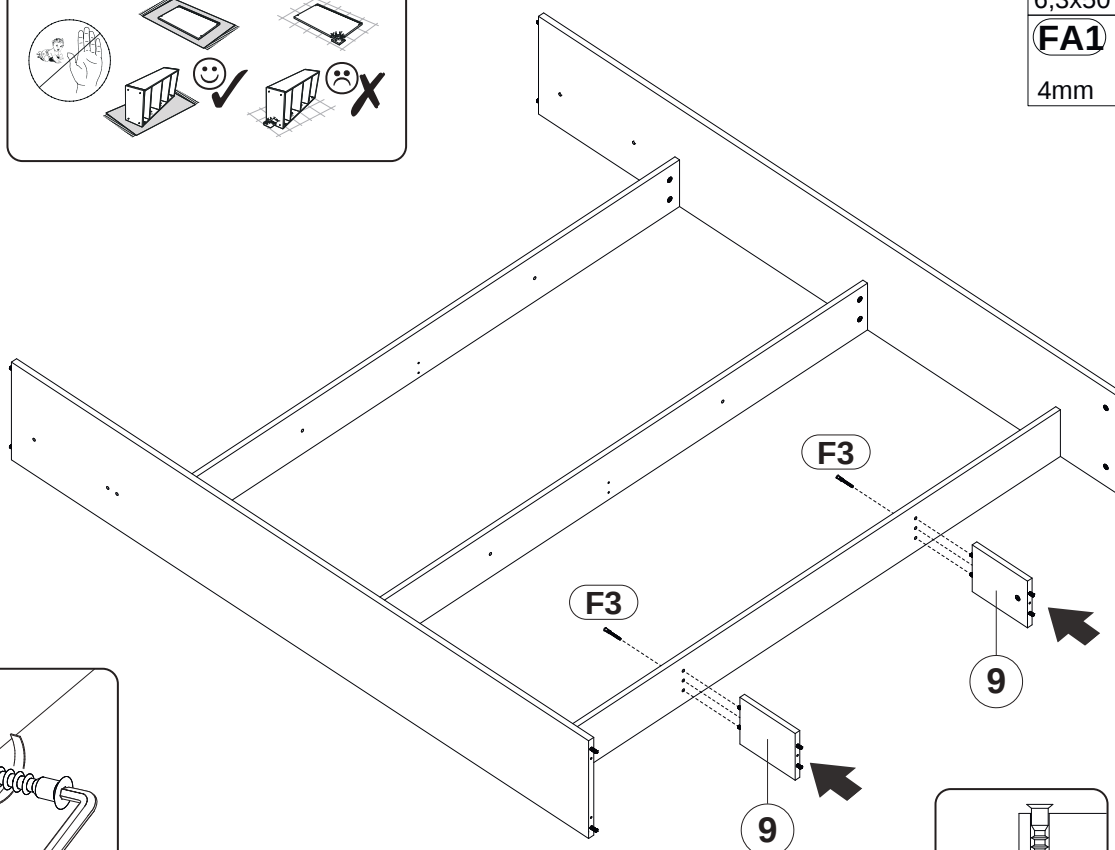
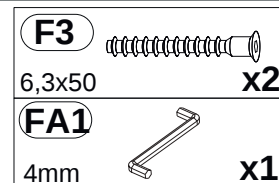
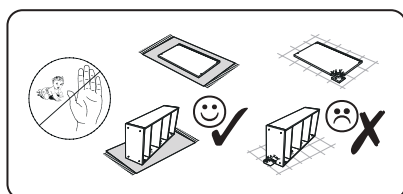
P9
15x48x20 **x4**



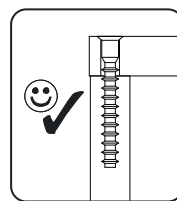
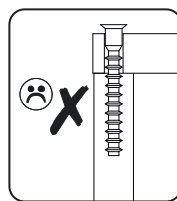
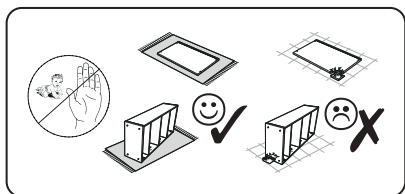
10

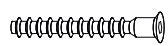


11

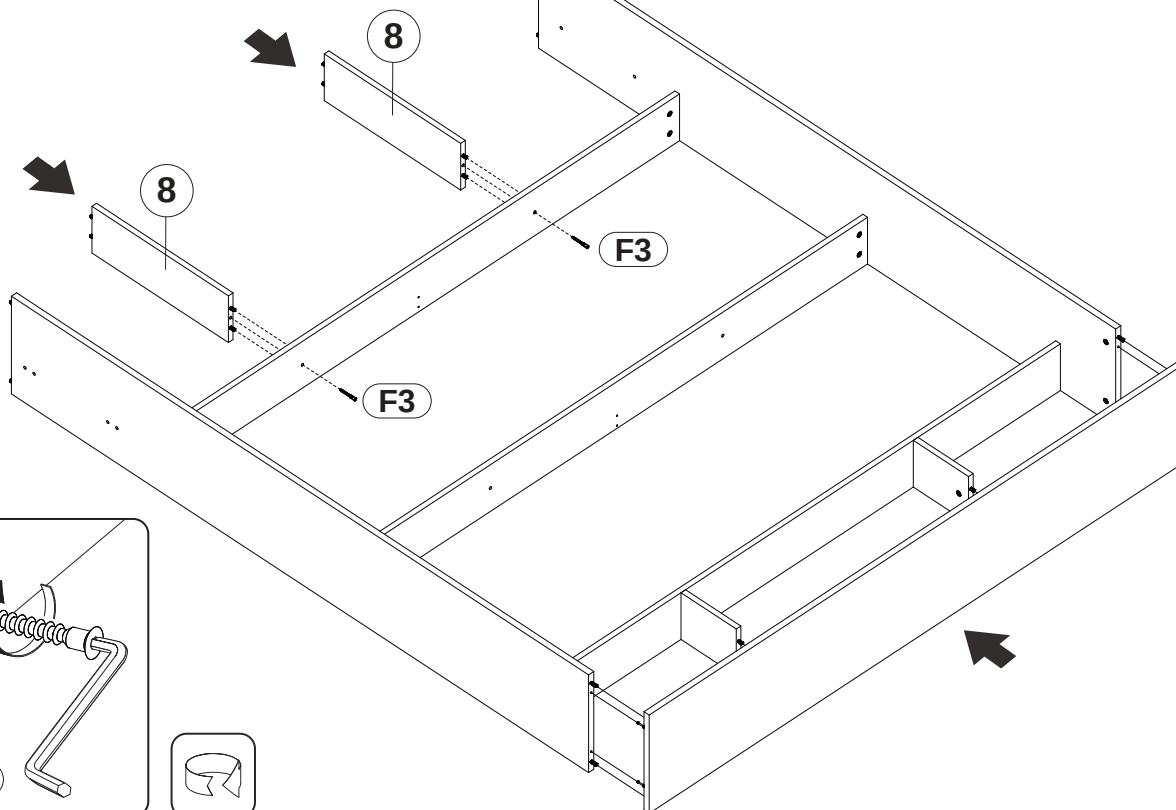


12

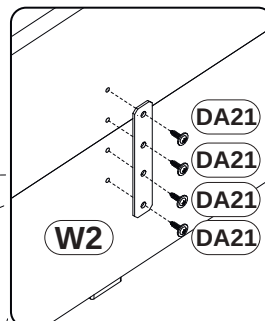
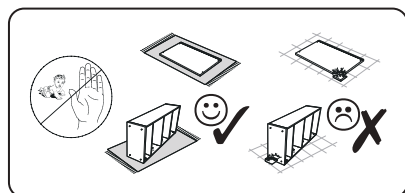


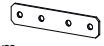
F3  **x2**
6,3x50

FA1  **x1**
4mm

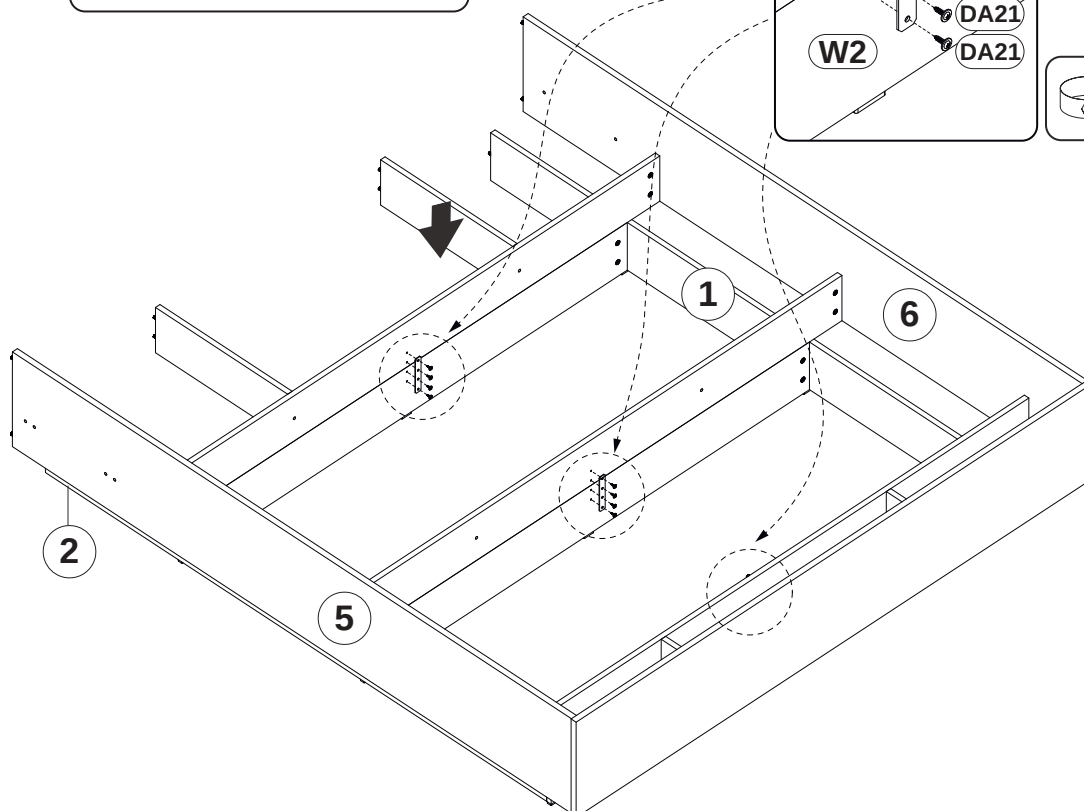


13

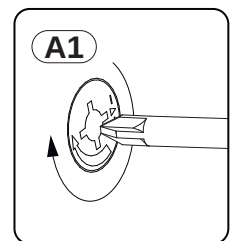
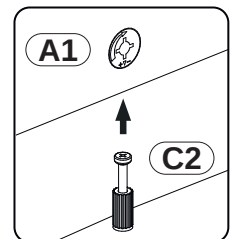
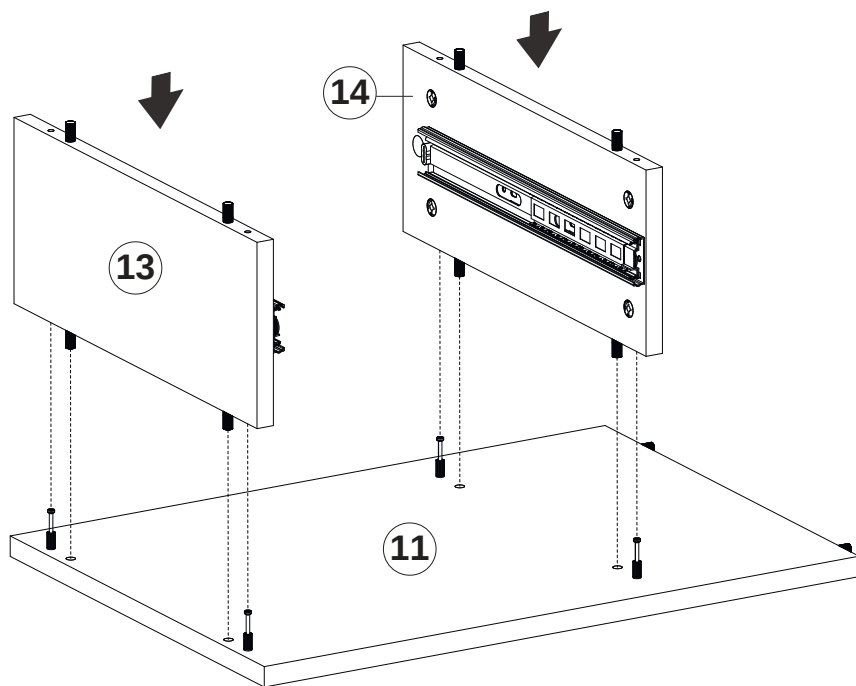


W2  **x3**
108x12x2mm

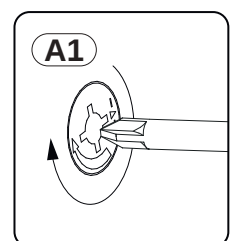
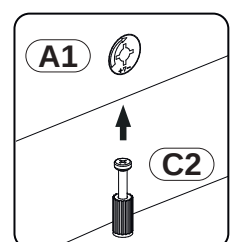
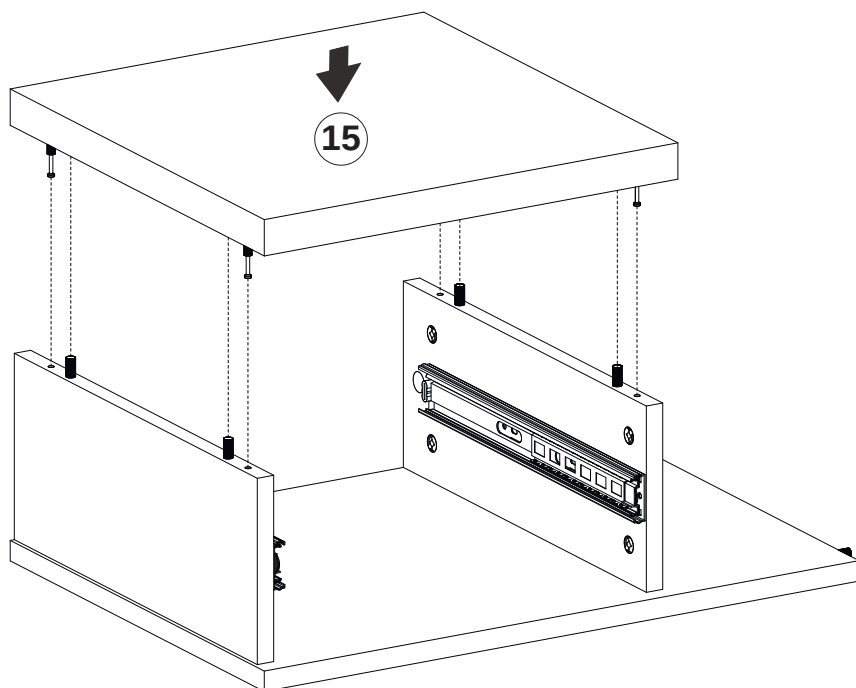
DA21  **x12**
4,2x16



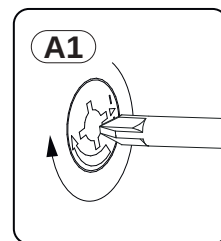
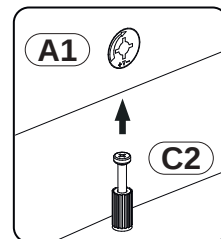
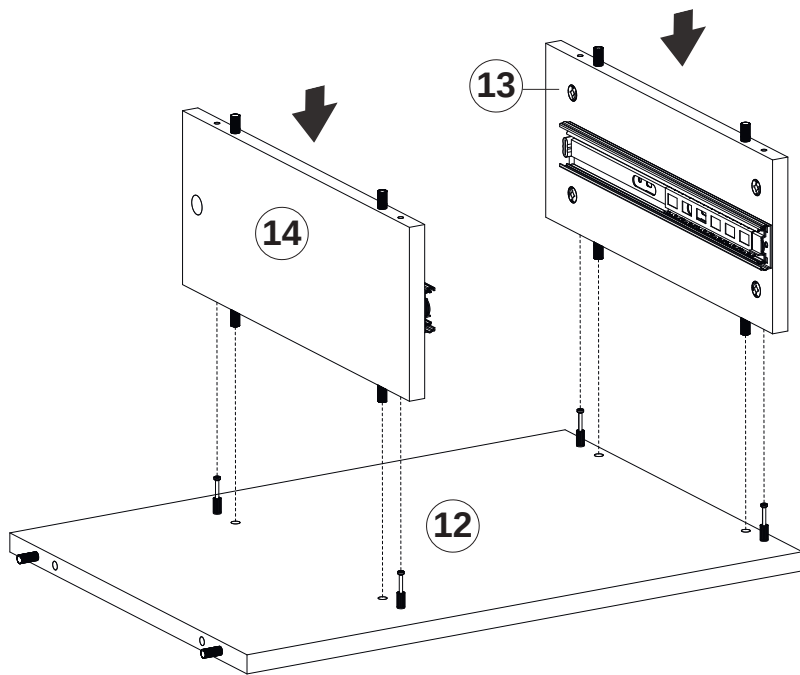
14



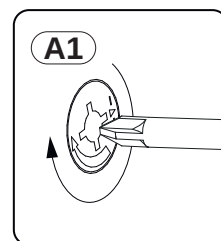
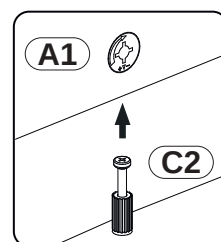
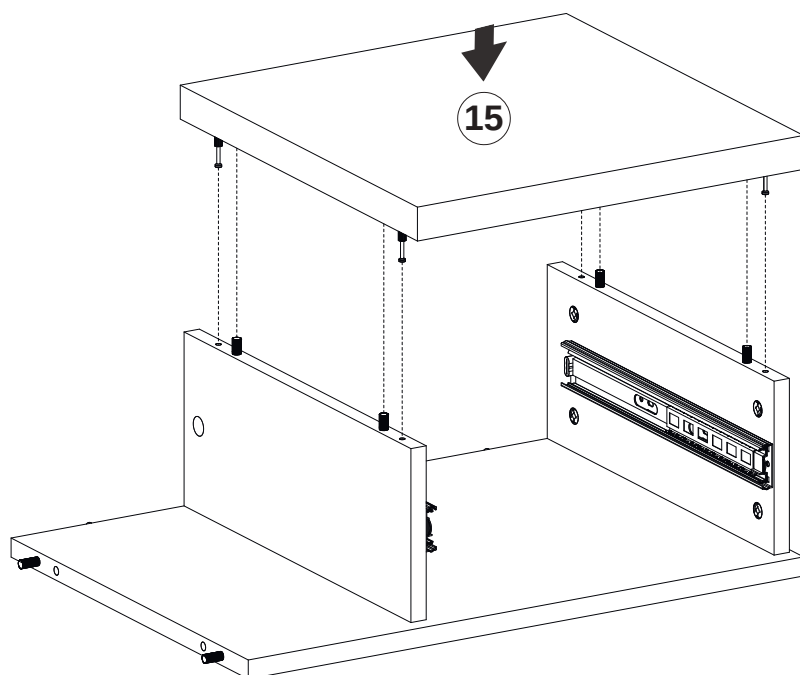
15

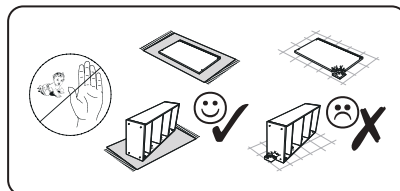


16

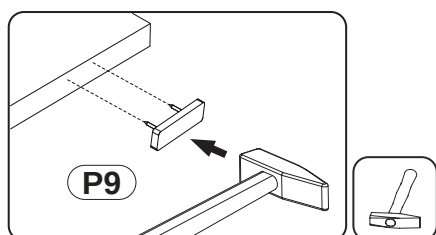
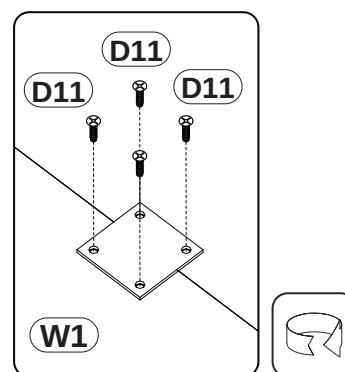
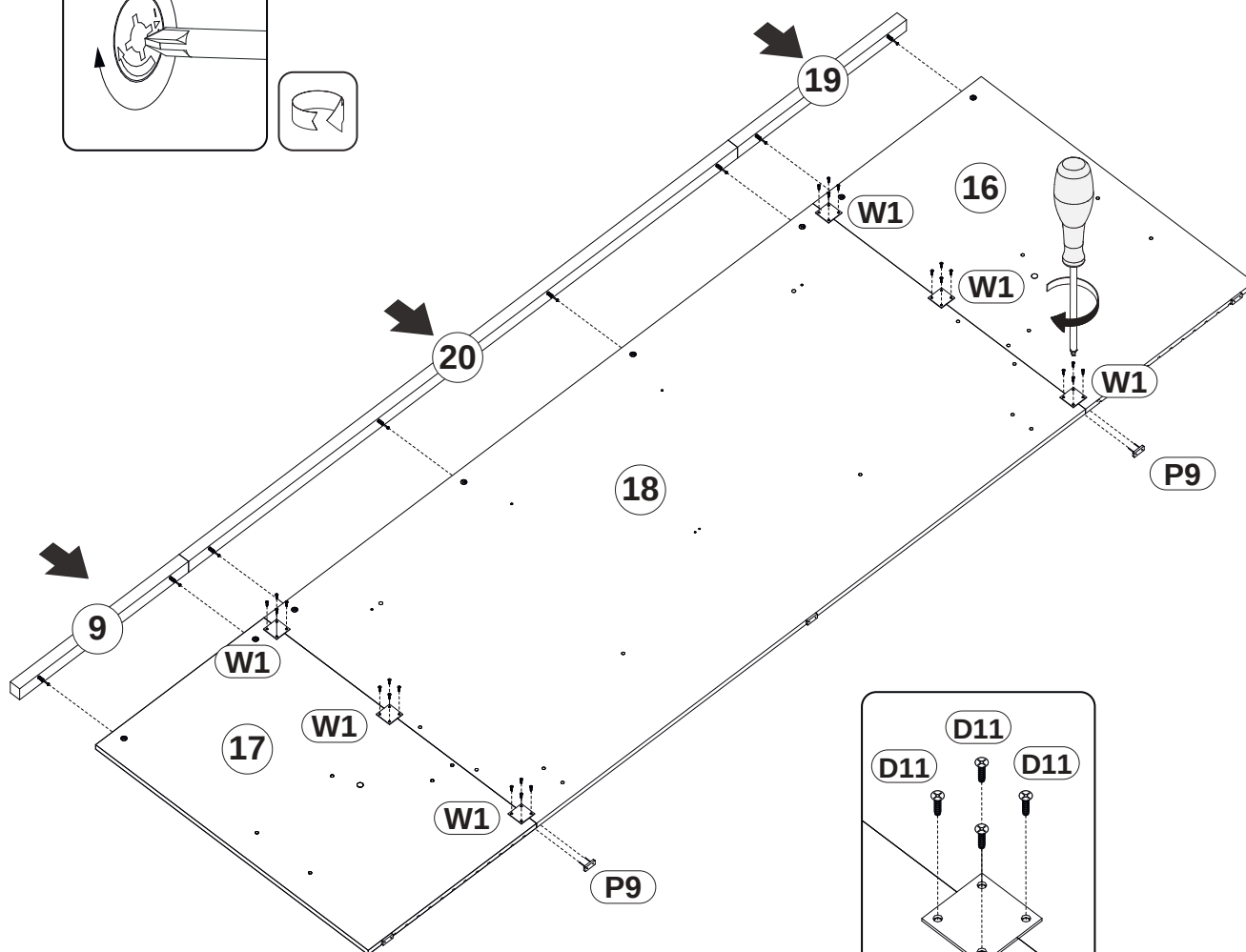
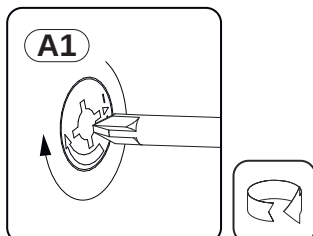
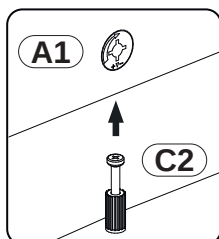


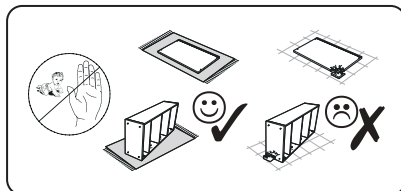
17





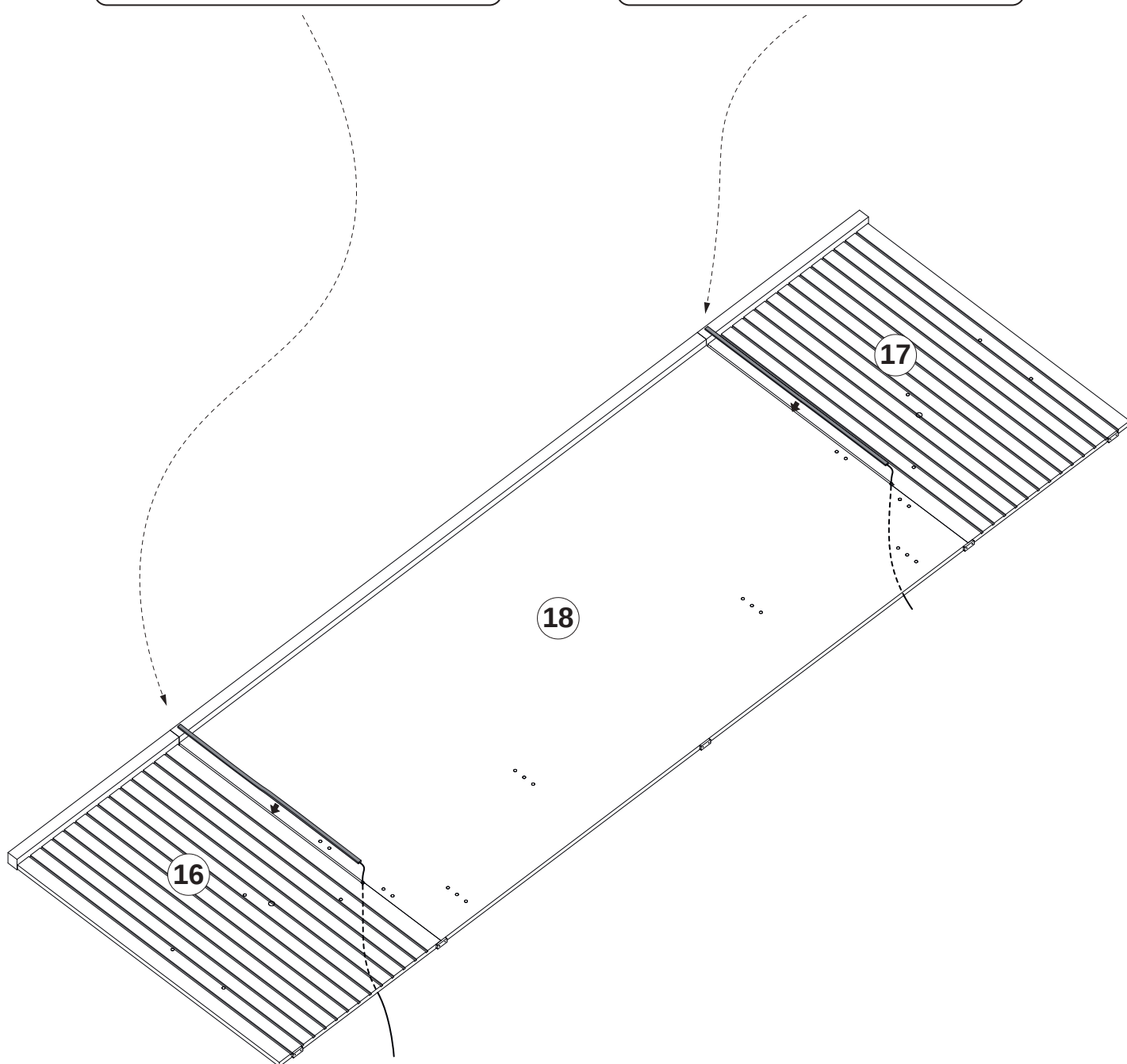
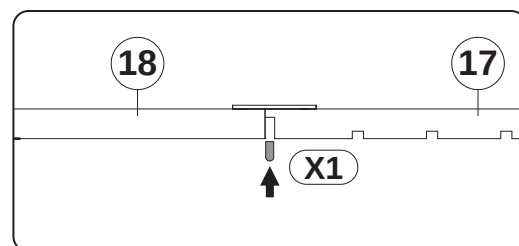
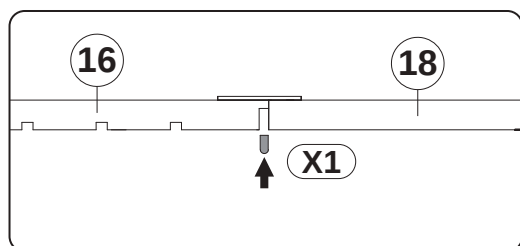
W1		x6
D11		x24
P9		x2

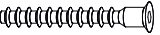


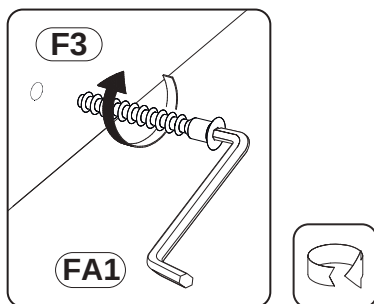
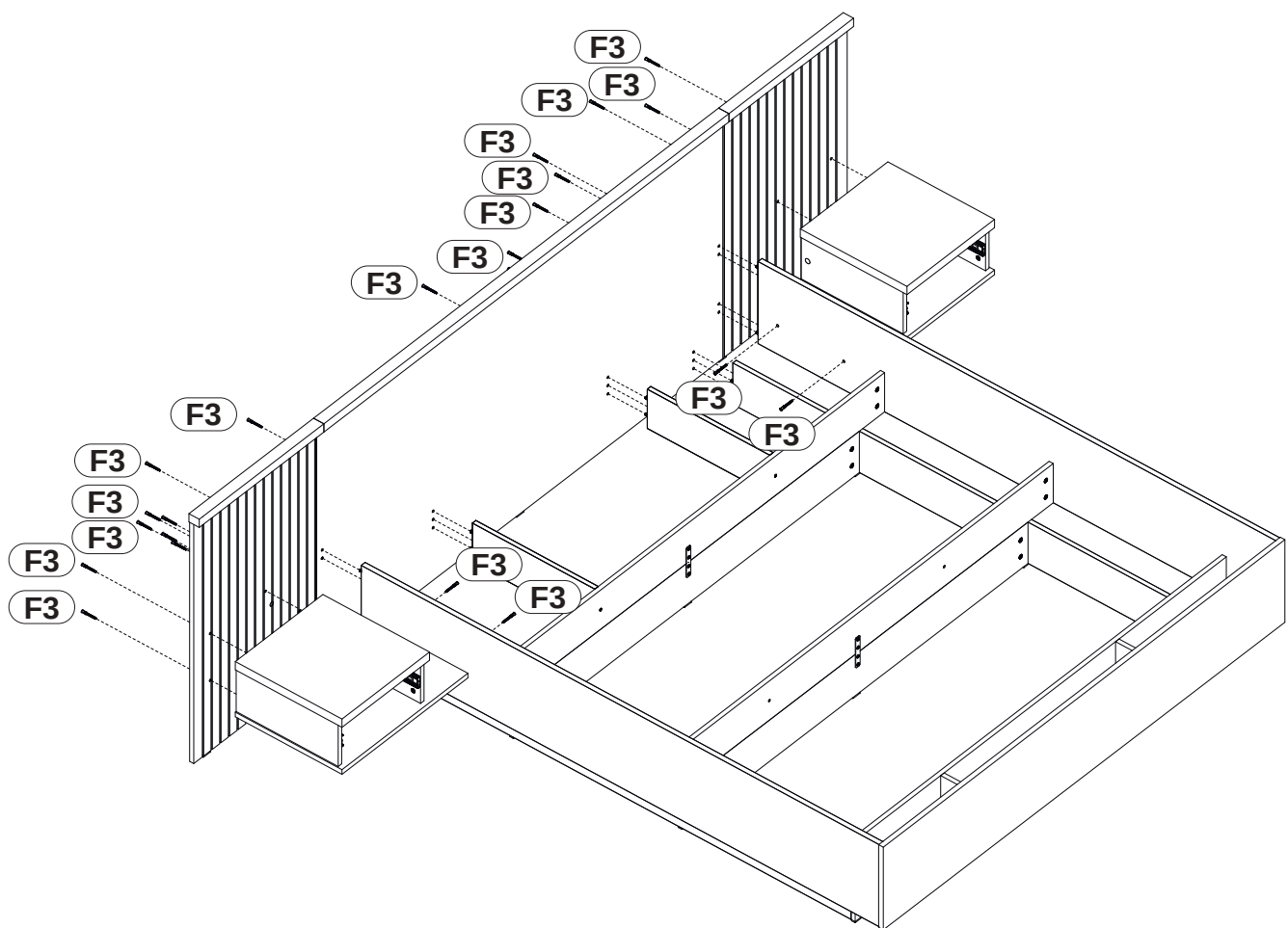
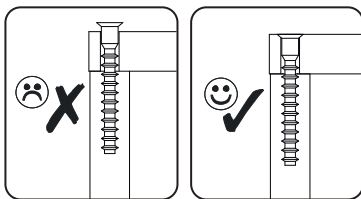


X1
L-640mm
LED SET 2 FLEX 110082200

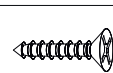


F3		
6,3x50		x20
FA1		
4mm		x1



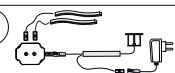
D10

3x16



x2

X1



L-640mm

x1

LED SET 2 FLEX 110082200



X1

