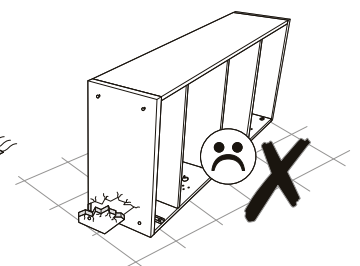
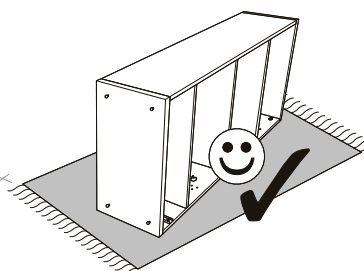
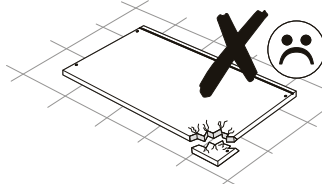
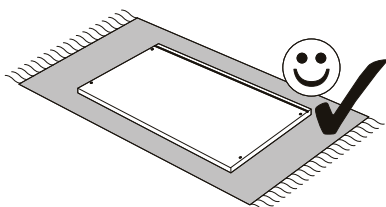
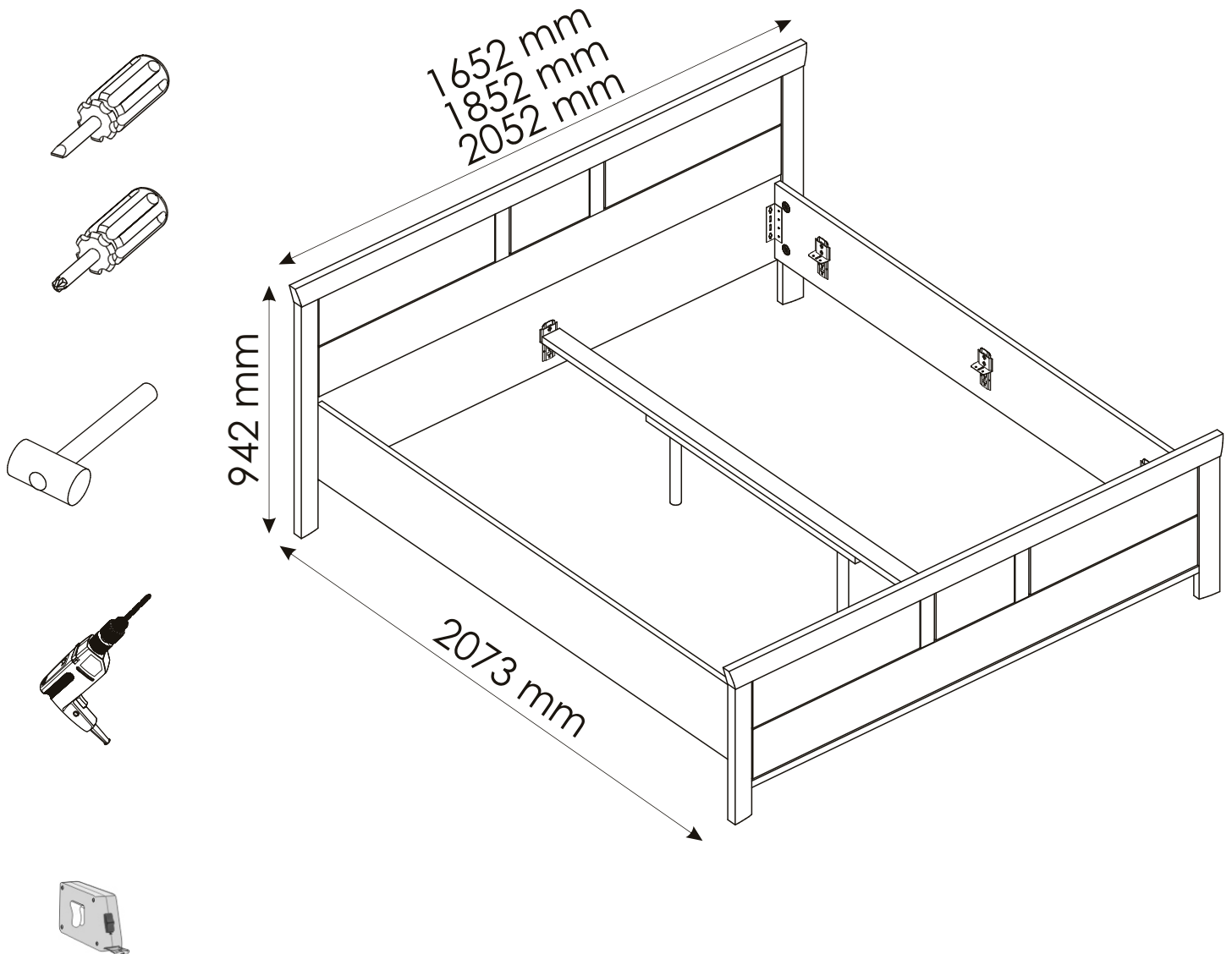
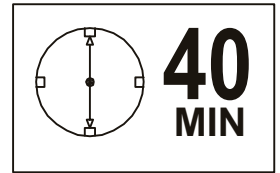
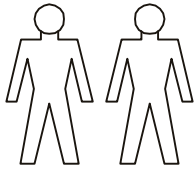
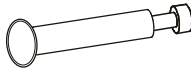
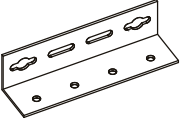
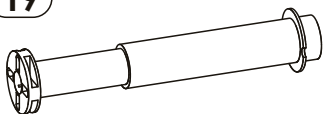
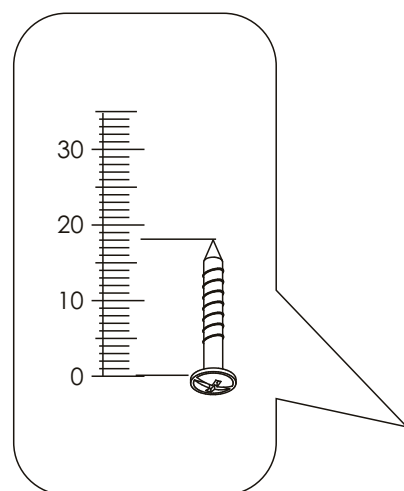


BETT 140/160/180



BETT 140/160/180

C0  x22	C11  x4	C12  x4
D10 4 x 16 mm  x48	D14 4 x 35 mm  x3	D30 EURO 6,3 x 13 mm  x34
P3  x8	P8  x4	T9  x2
U2  x4		



BETT 140/160/180

140

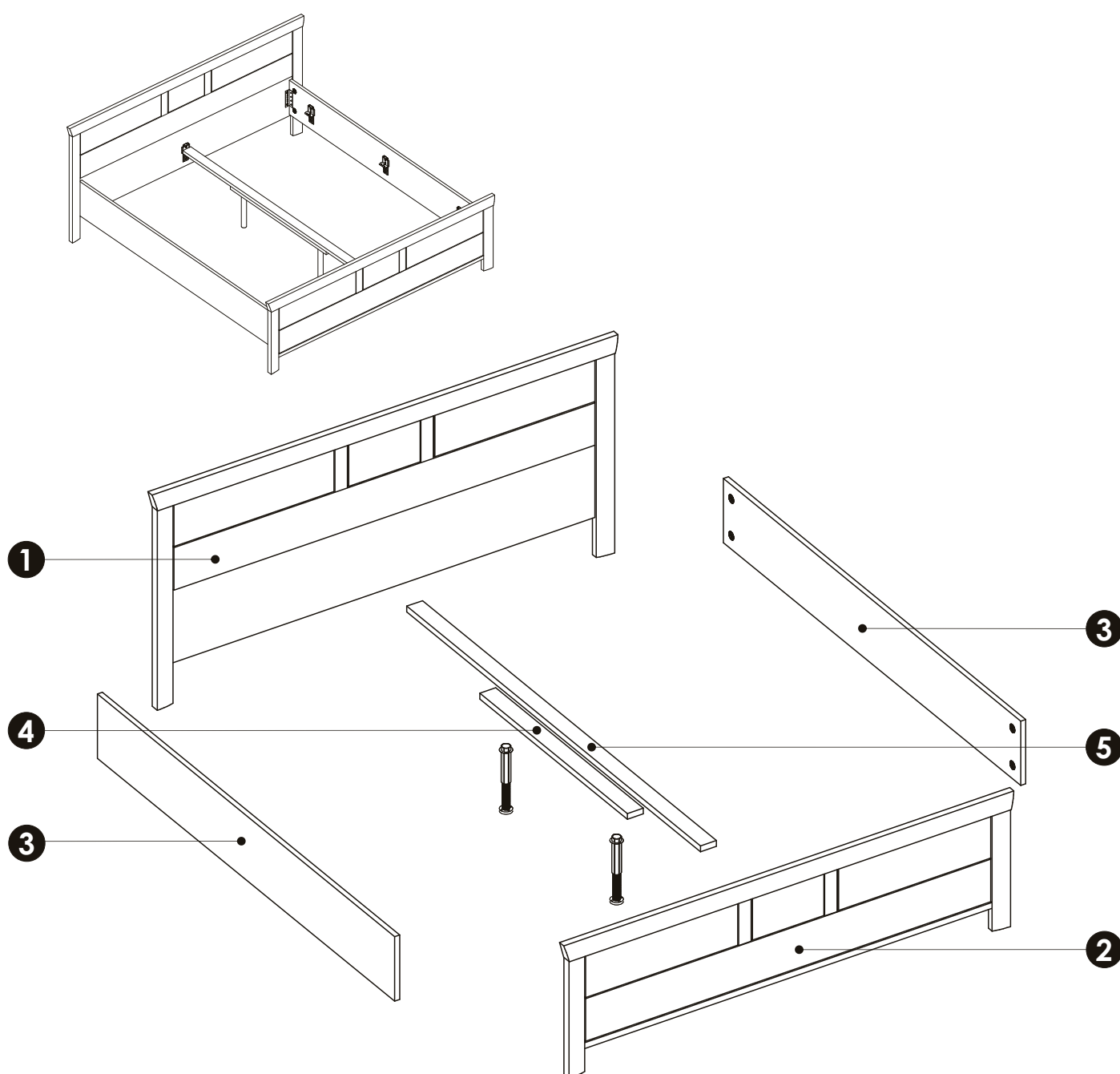
1	940	1652	41	x1	1/4
2	580	1582	41	x1	2/4
3	2016	280	22	x2	3/4
4	900	80	22	x1	3/4
5	1992	80	22	x1	3/4
					4/4

160

1	940	1852	41	x1	1/4
2	580	1782	41	x1	2/4
3	2016	280	22	x2	3/4
4	900	80	22	x1	3/4
5	1992	80	22	x1	3/4
					4/4

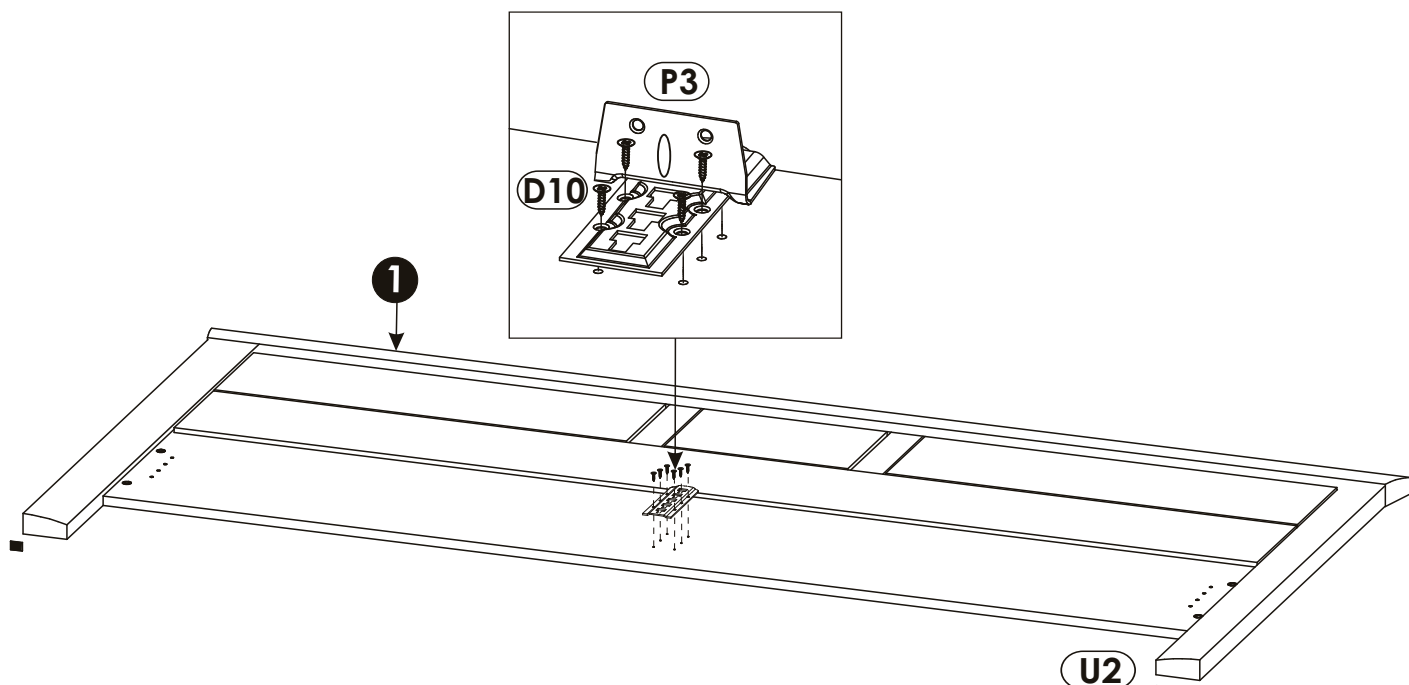
180

1	940	2052	41	x1	1/4
2	580	1982	41	x1	2/4
3	2016	280	22	x2	3/4
4	900	80	22	x1	3/4
5	1992	80	22	x1	3/4
					4/4

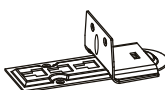


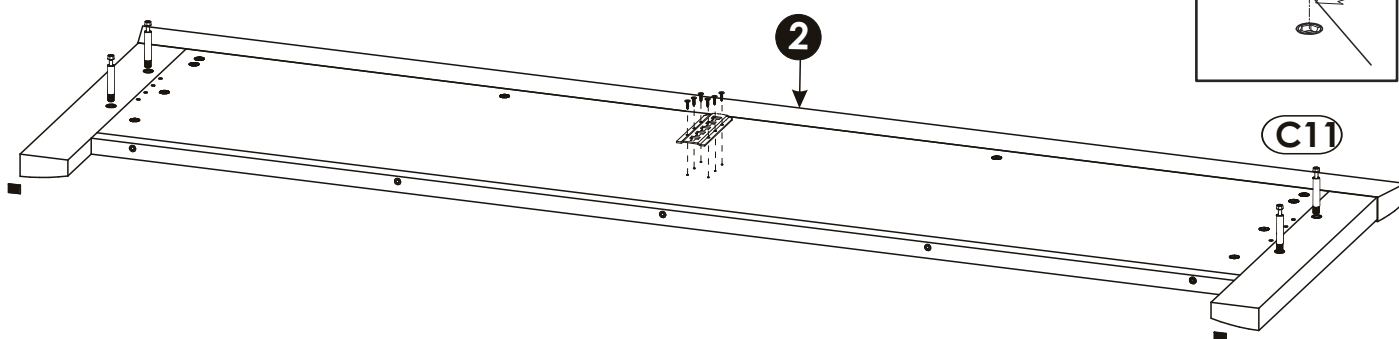
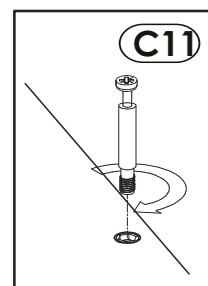
1▶

D10	4 x 16 mm	x6	P3	x1	U2	x2
						

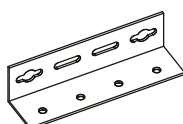


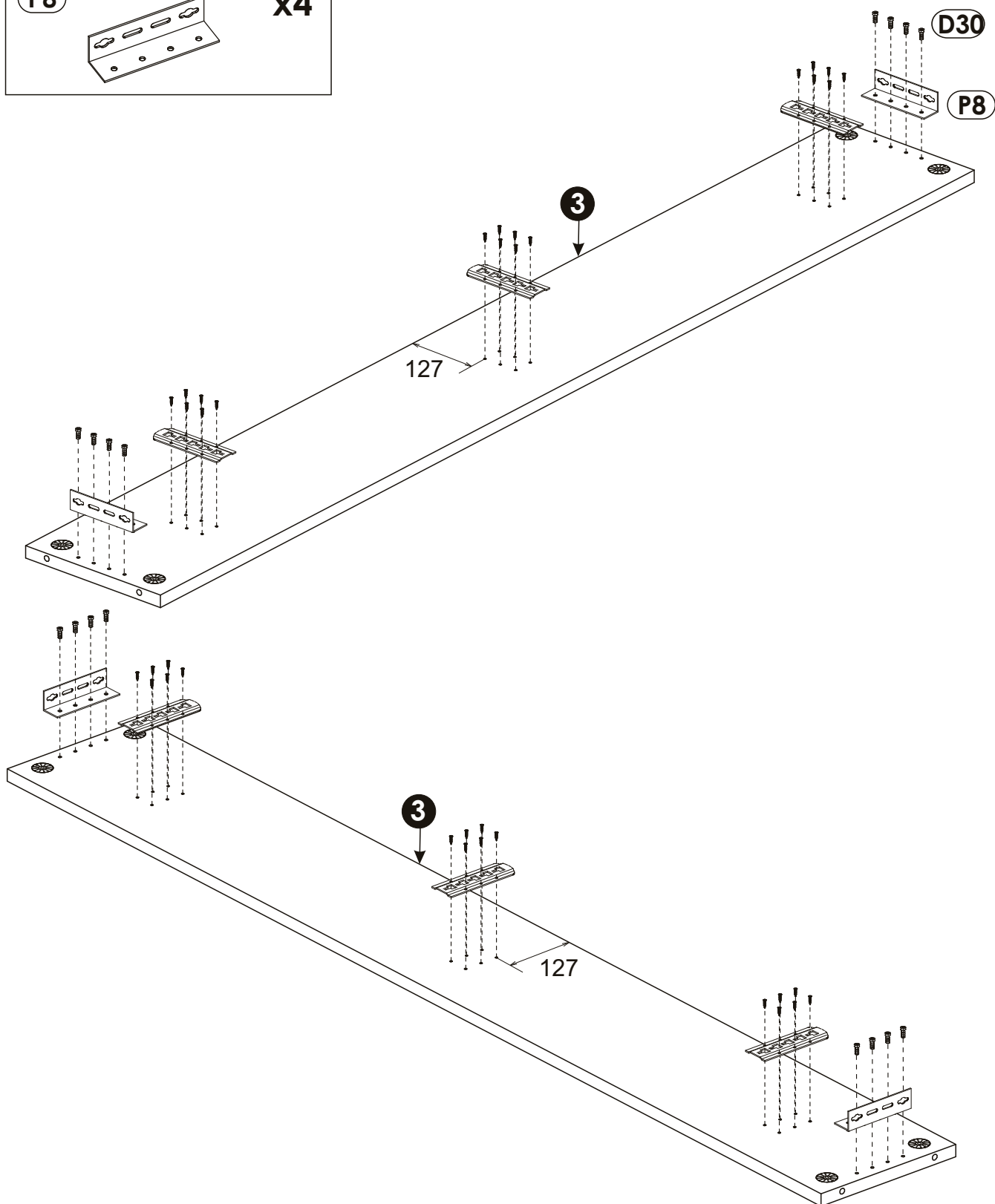
2▶

D10	4 x 16 mm	x6	P3	x1
				
C11		x4	U2	x2
				

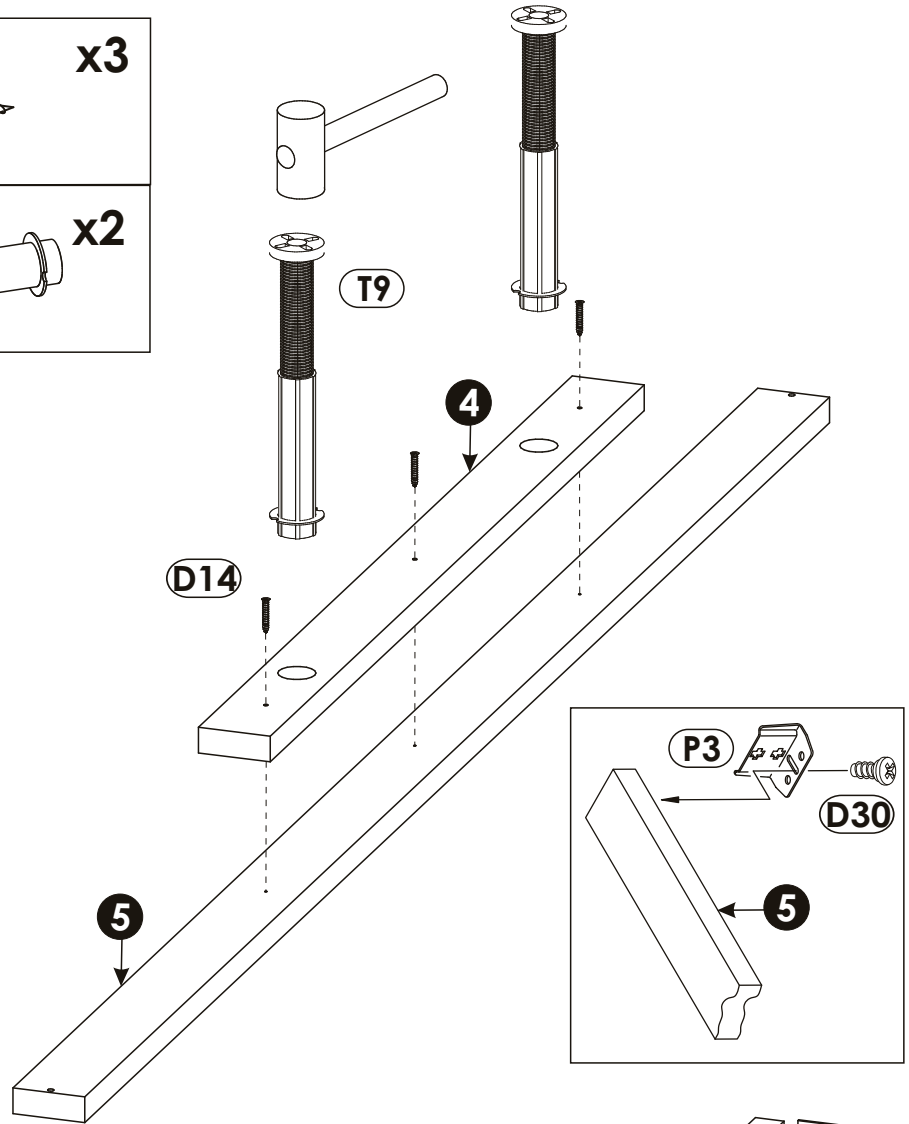
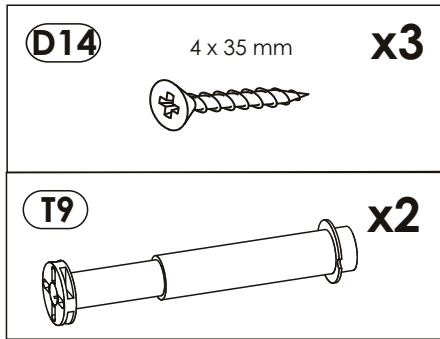


3▶

D10 4 x 16 mm x36 	D30 EURO 6,3 x 13 mm x16 	P3  x6
P8  x4		



4▶



5▶

