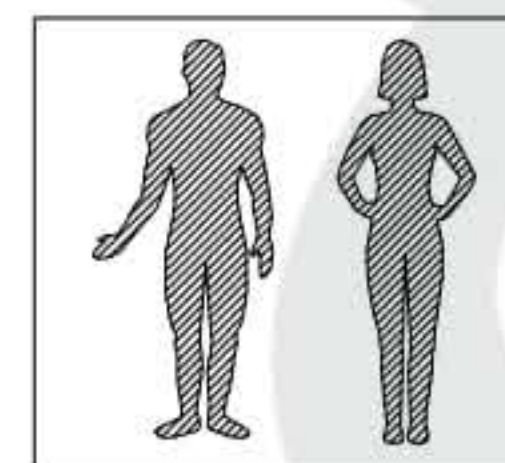
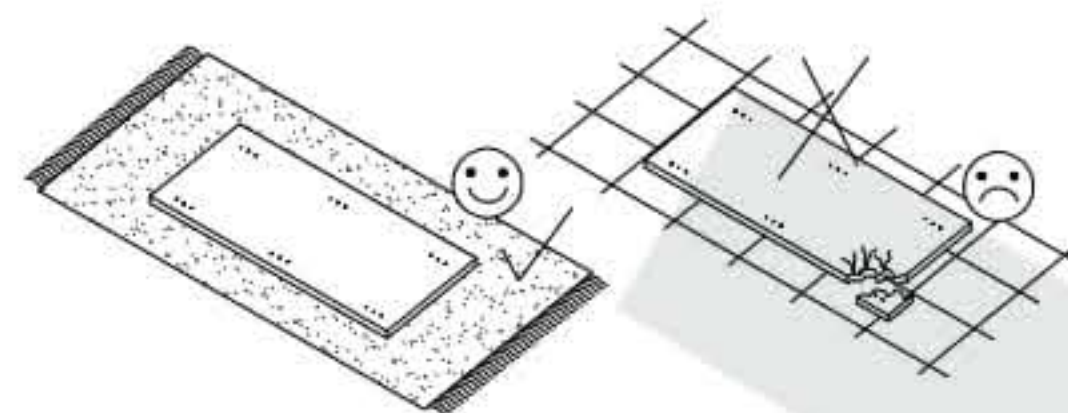
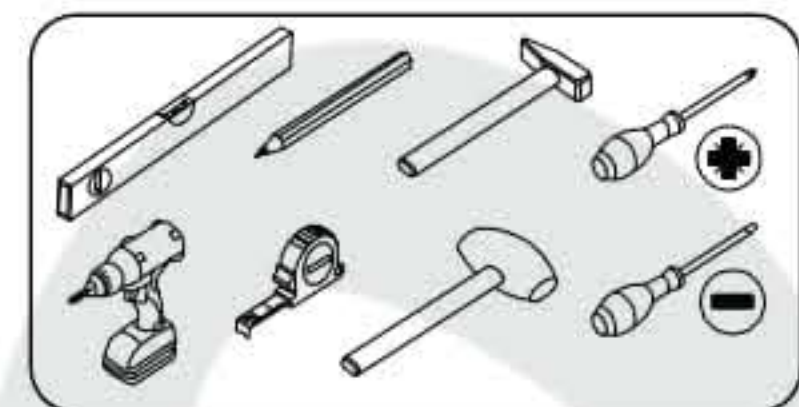
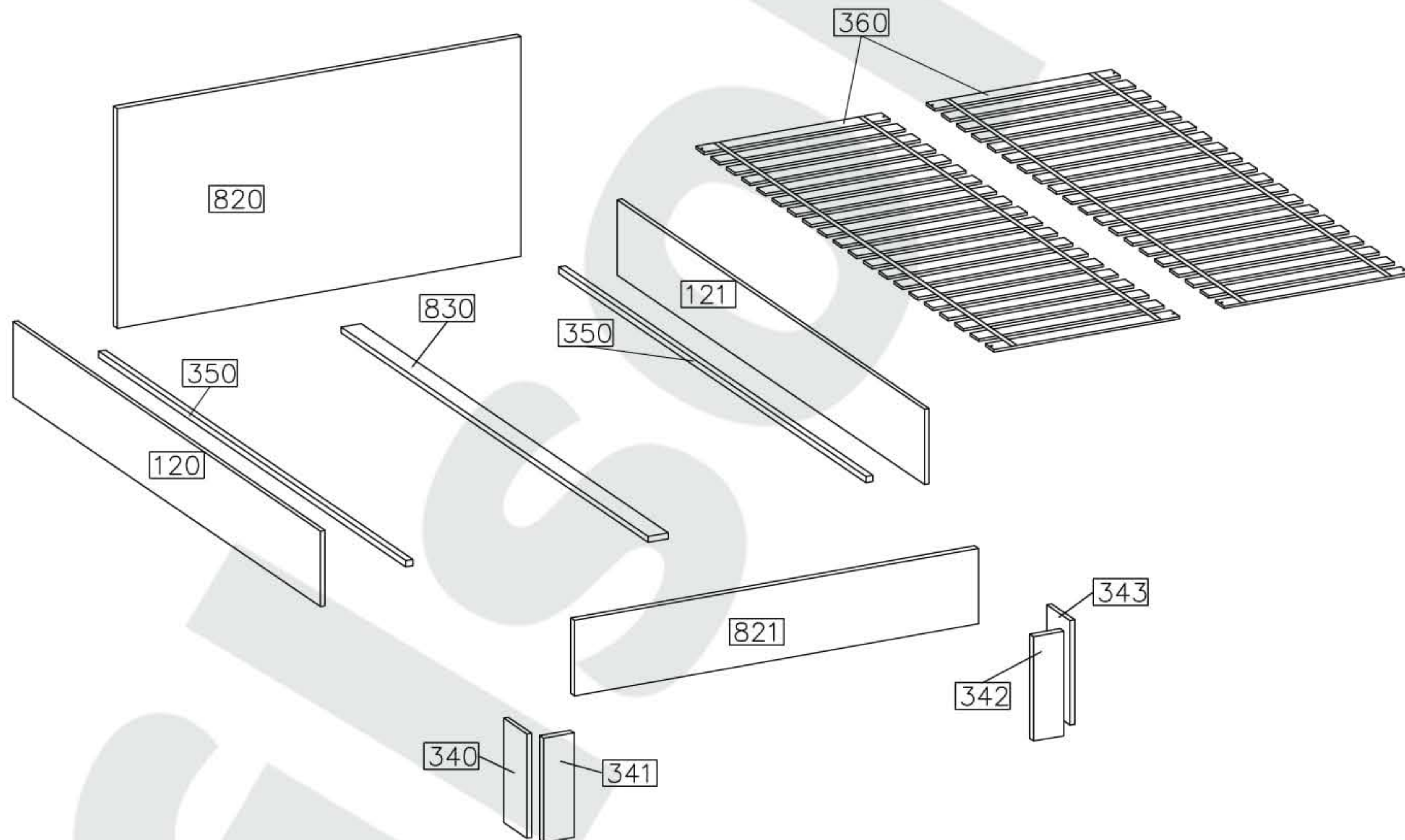
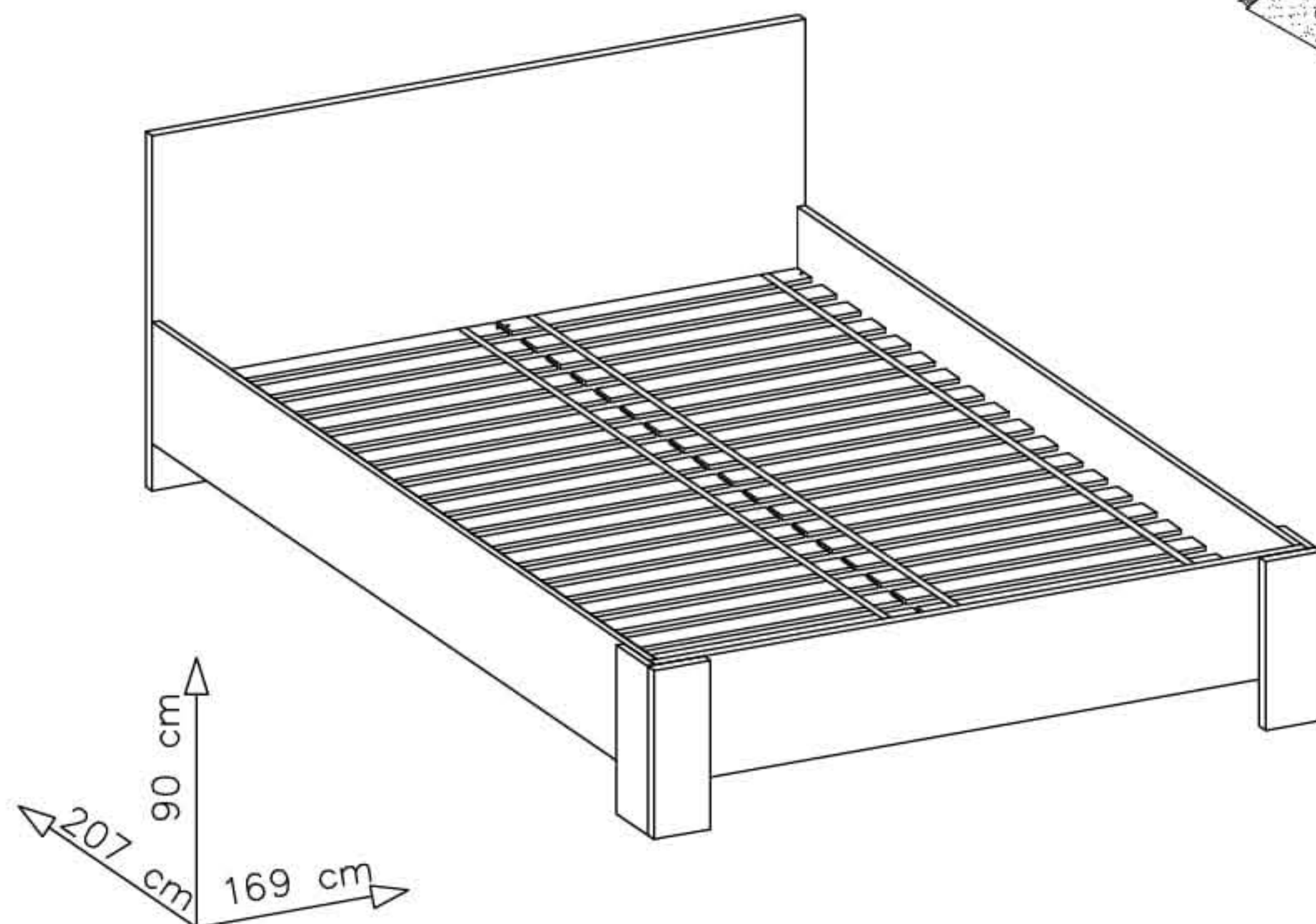
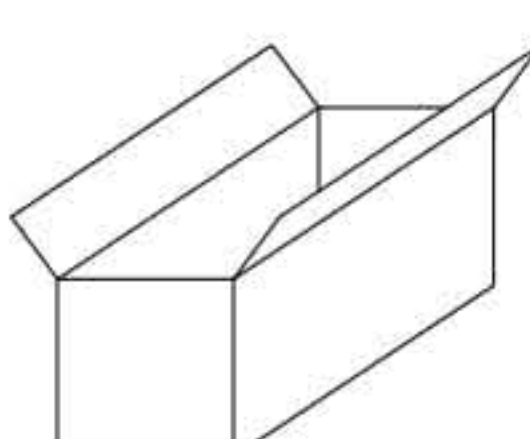
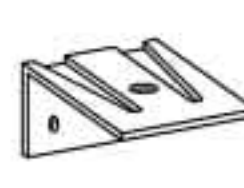




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1	820	1
2	821	1
3	120	1
4	121	1
5	830	1
6	340	1
7	341	1
8	342	1
9	343	1
10	350	2
11	360	2



									
D1	C	A	K2	O11	F1	O	P5	T8	P14
4	4	20	4	3	7	1	8	8	18

					
	P1	Z8	R20	N10	F17
	14	2	2	2	2



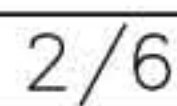
Technical drawing of a beam with dimensions and a circular inset showing a detail.

The main drawing shows a beam with the following dimensions:

- 16cm (width of the left support)
- 42cm (distance from the left support to the first cutout)
- 100cm (total length of the beam)
- 42cm (distance from the right end to the second cutout)
- 16cm (width of the right support)

The beam is labeled with "2 x 350" indicating its cross-section. A circular inset provides a detailed view of the beam's end, showing a 1/2" dimension and a shaded area.

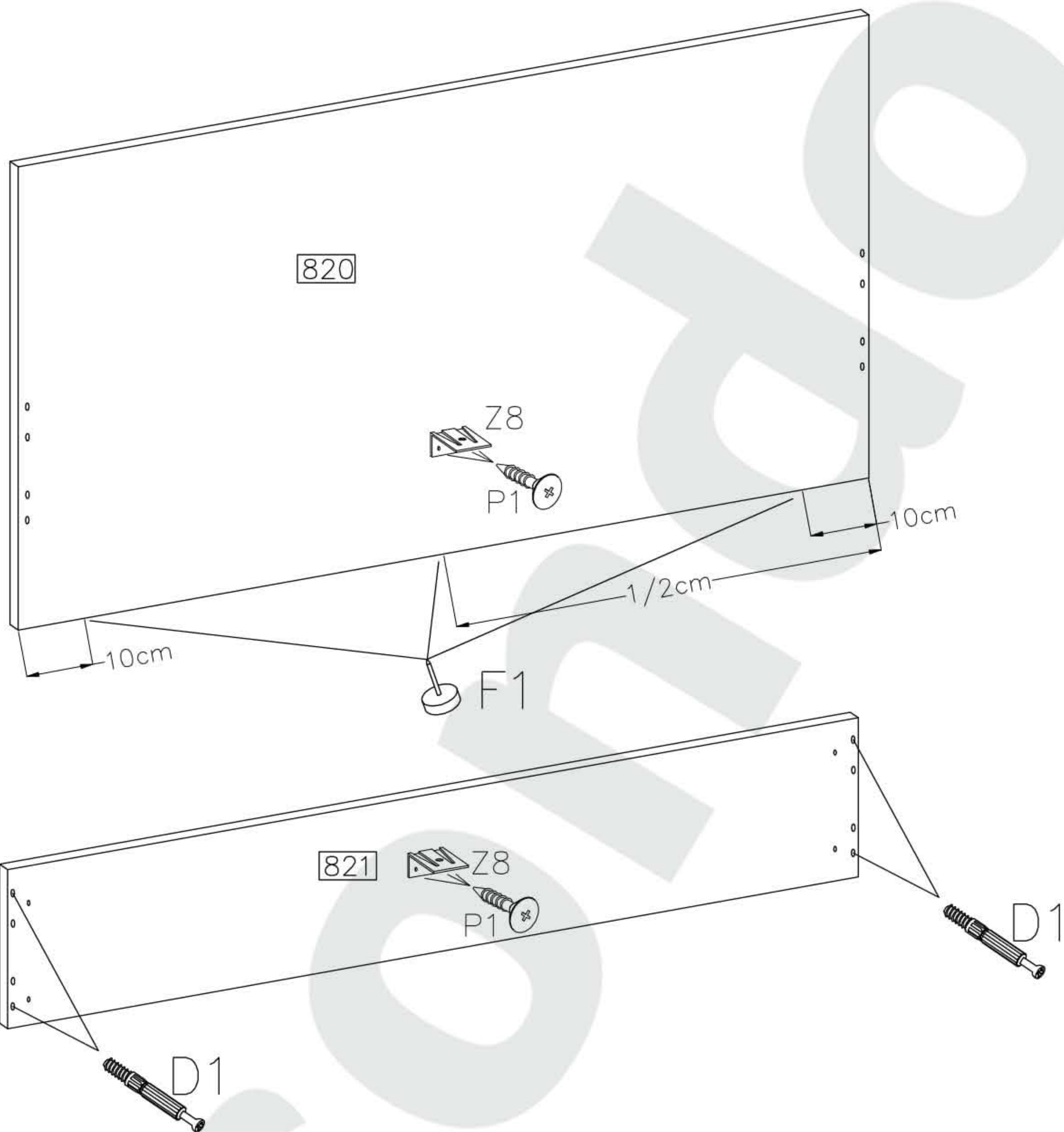
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ø8x30  A	4.0x40mm  P14
16	10
	 O11
	2



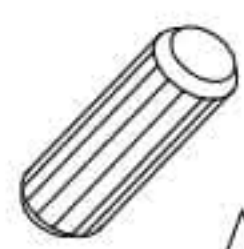
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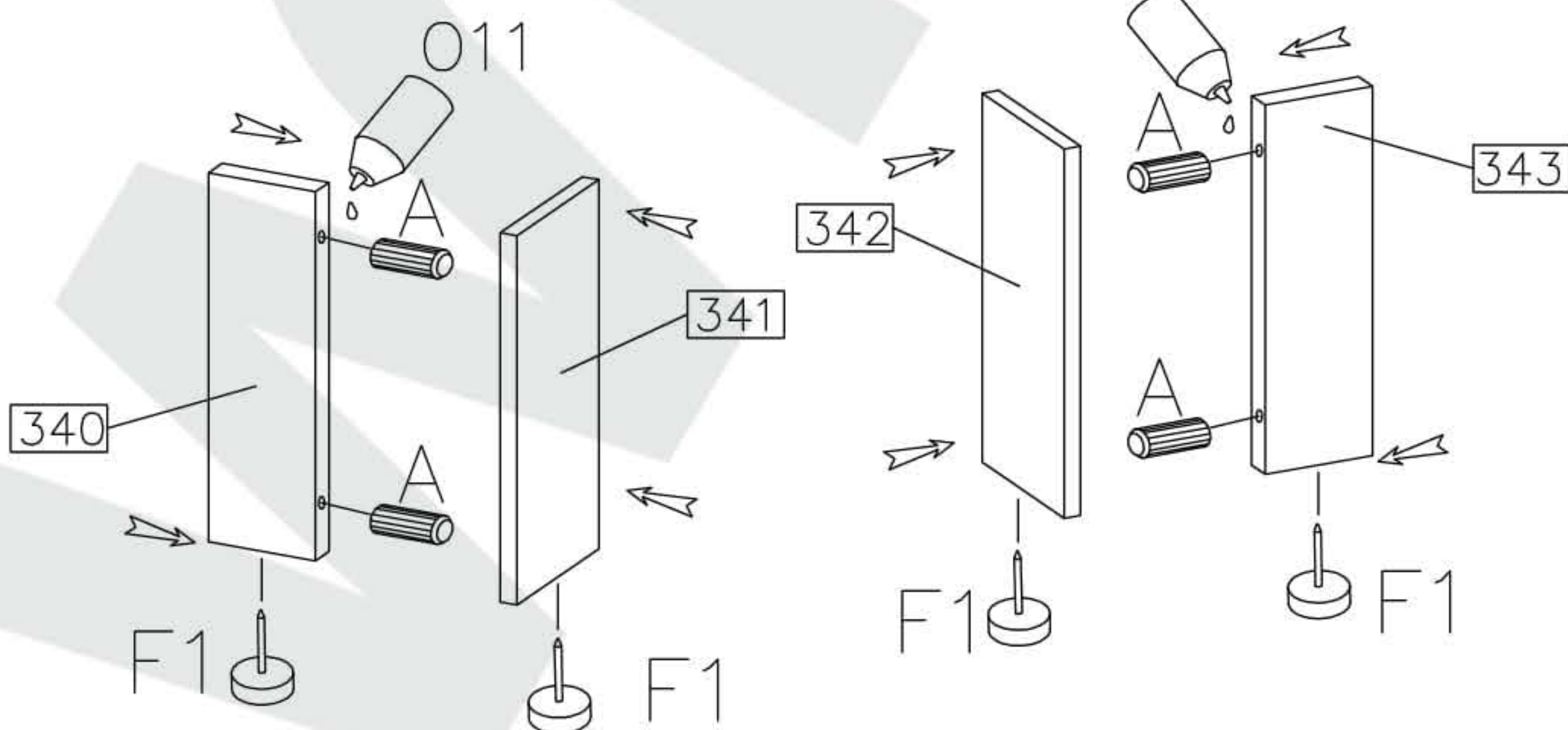
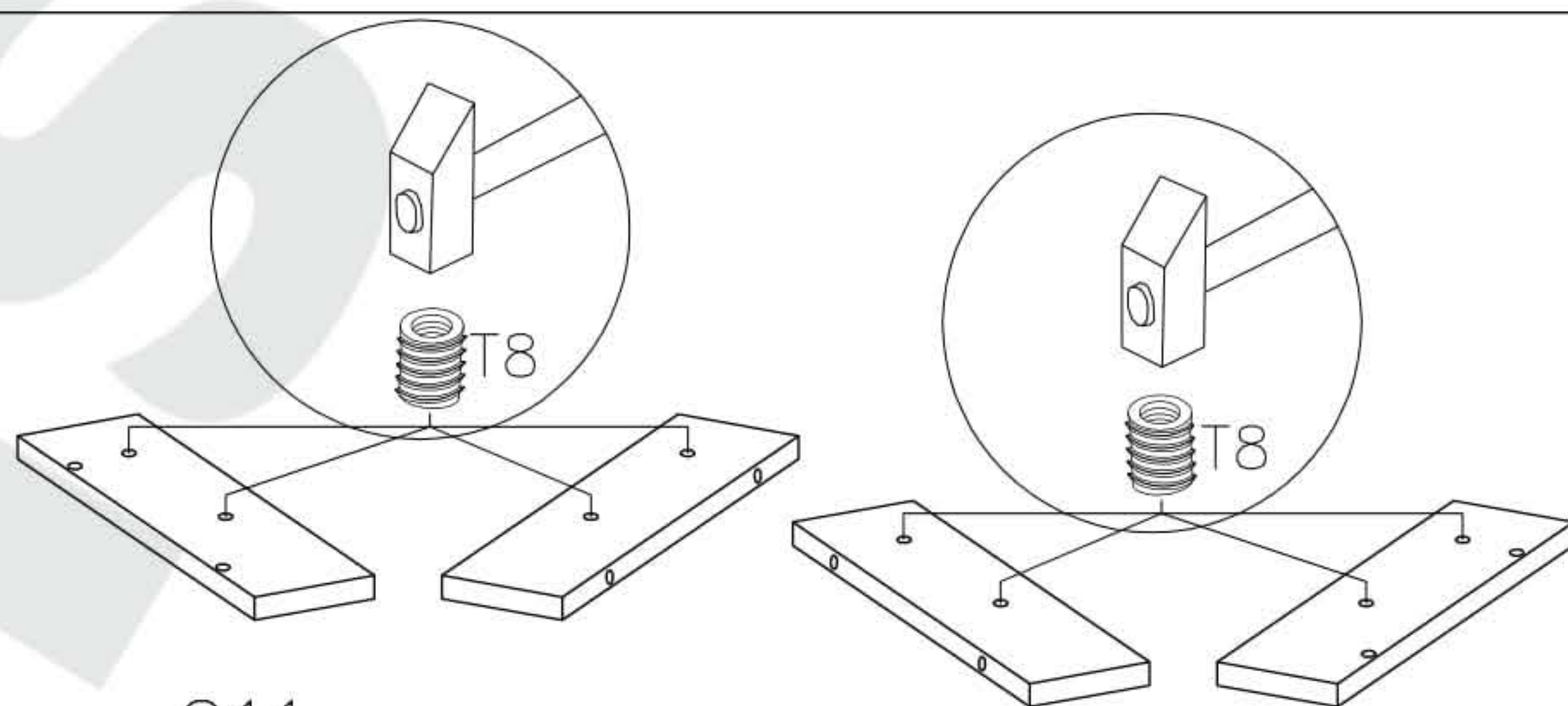
	D1
4	
	F1
3	
	Z8
2	
	P1
6	

ø4.0x16mm

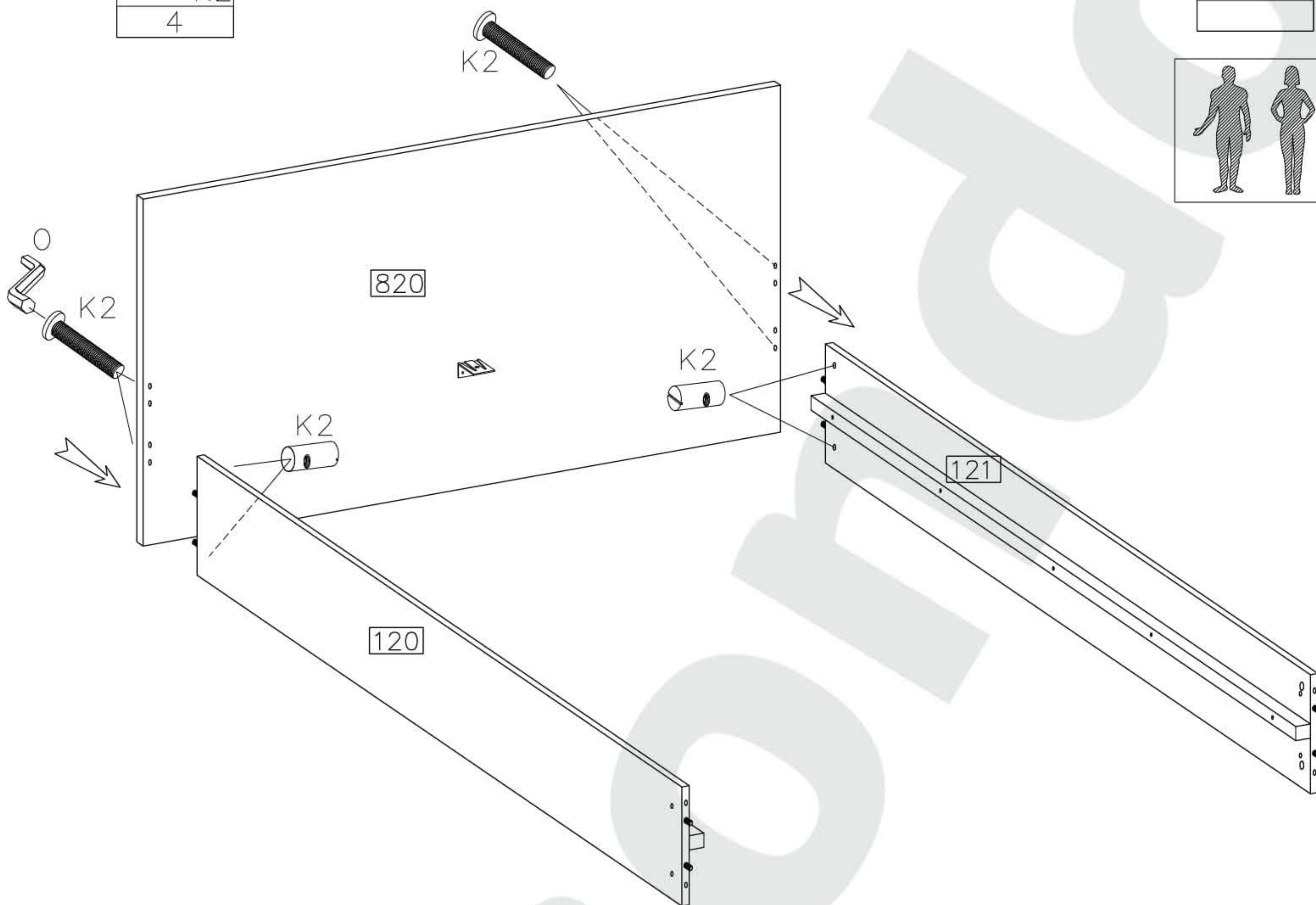
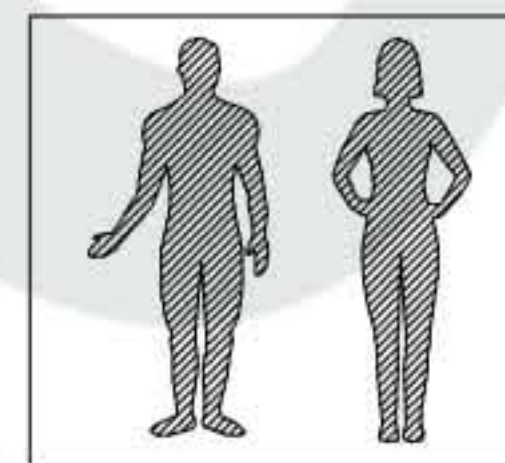
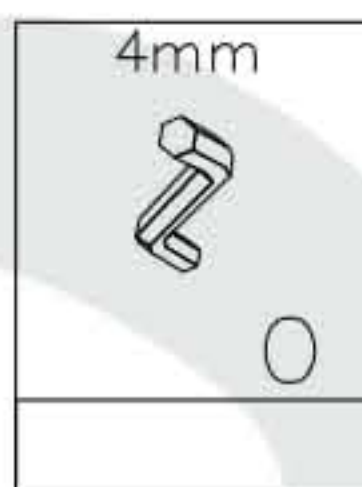
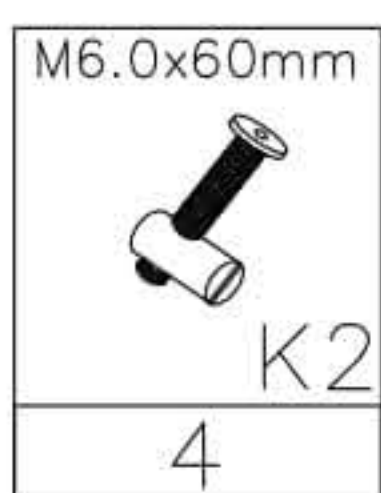


4

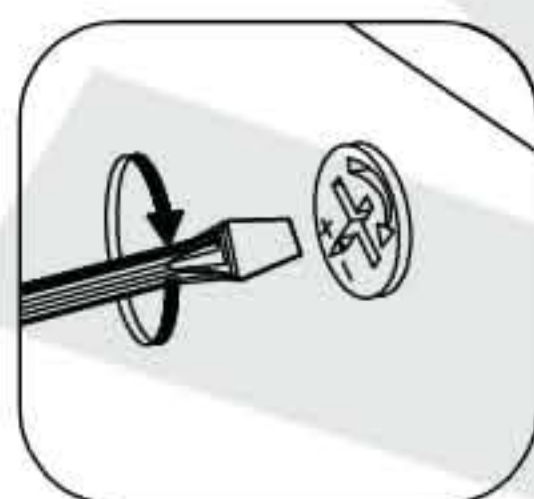
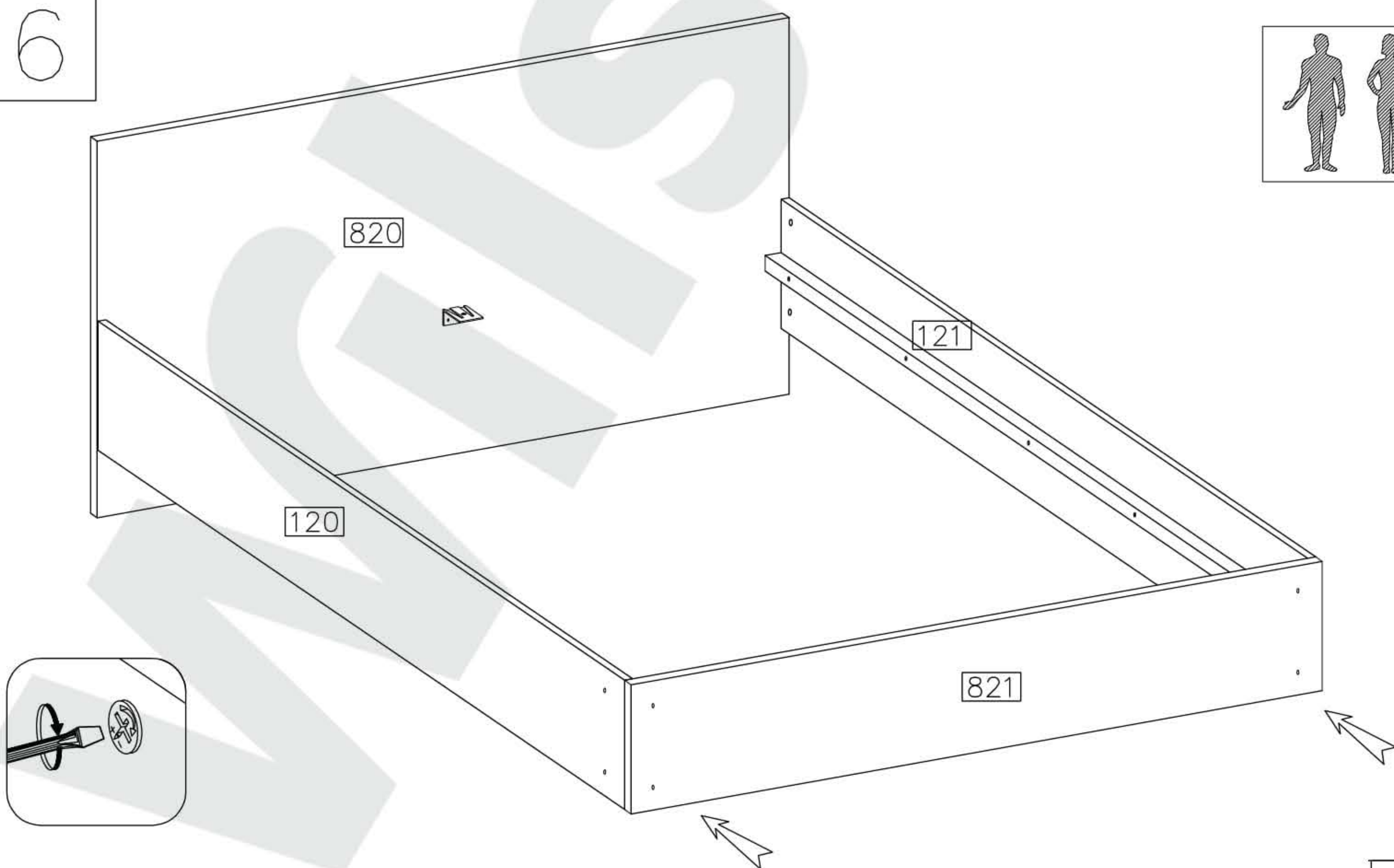
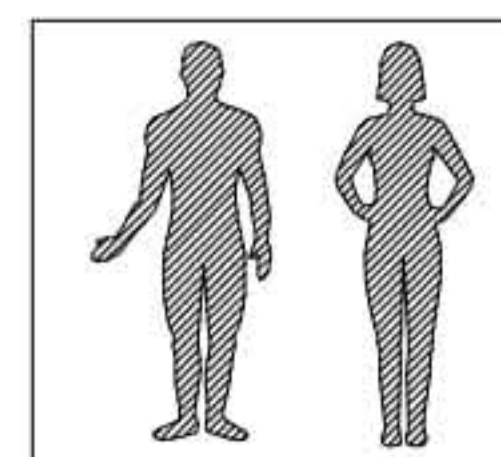
		
A	O11	F1
4	1	4
		
T8		
8		



5



6



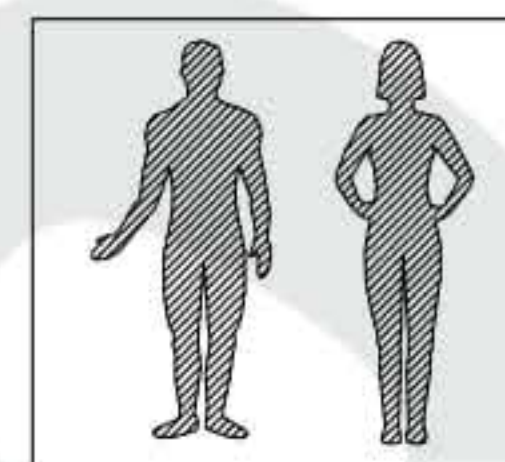
7

6.3x23mm



P5

8



820

121

120



P5



P5

821

343

342

340

341

8



F17

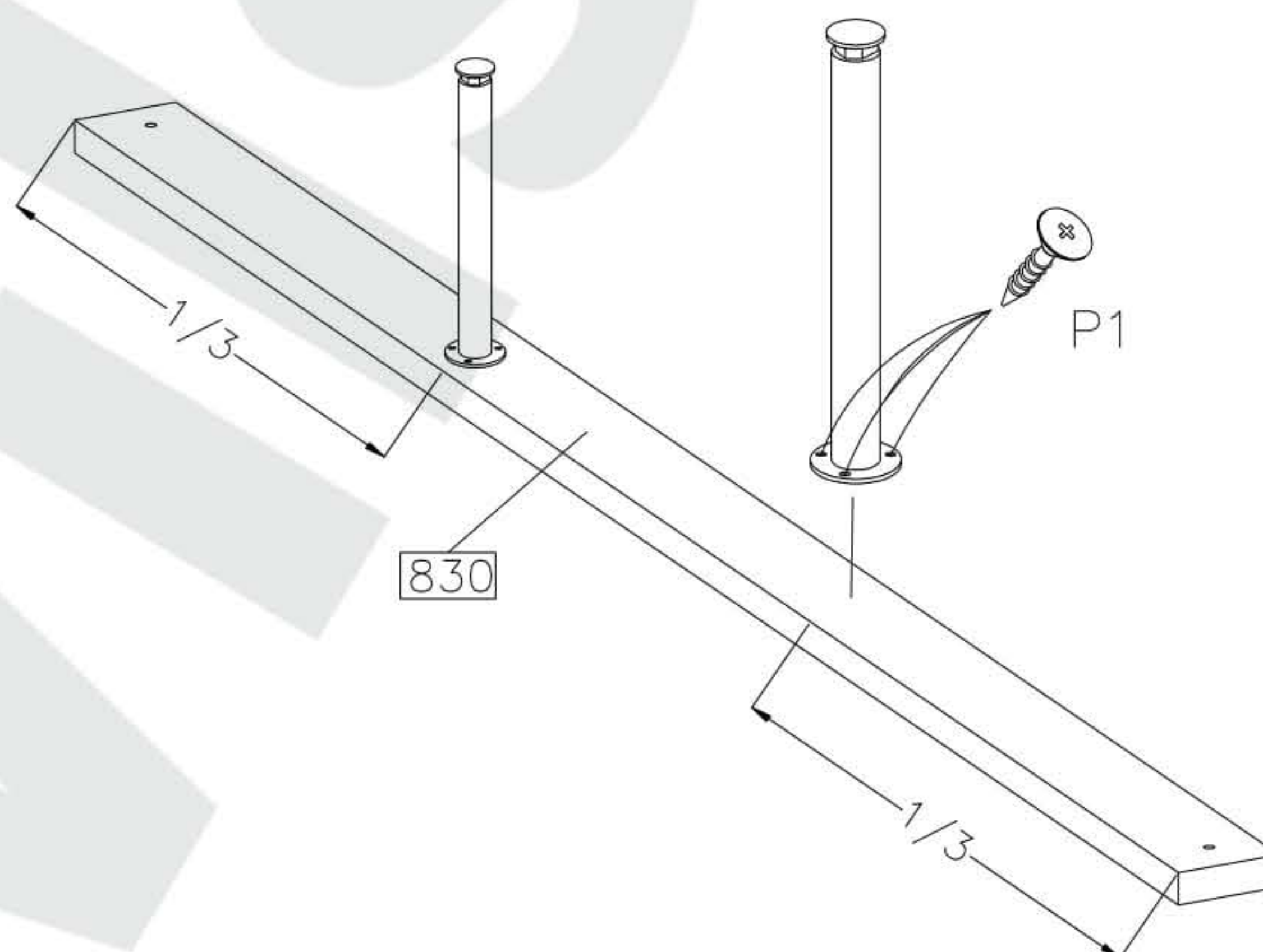
2

ø4.0x16mm



P1

8



9

M5.0x35mm



R20

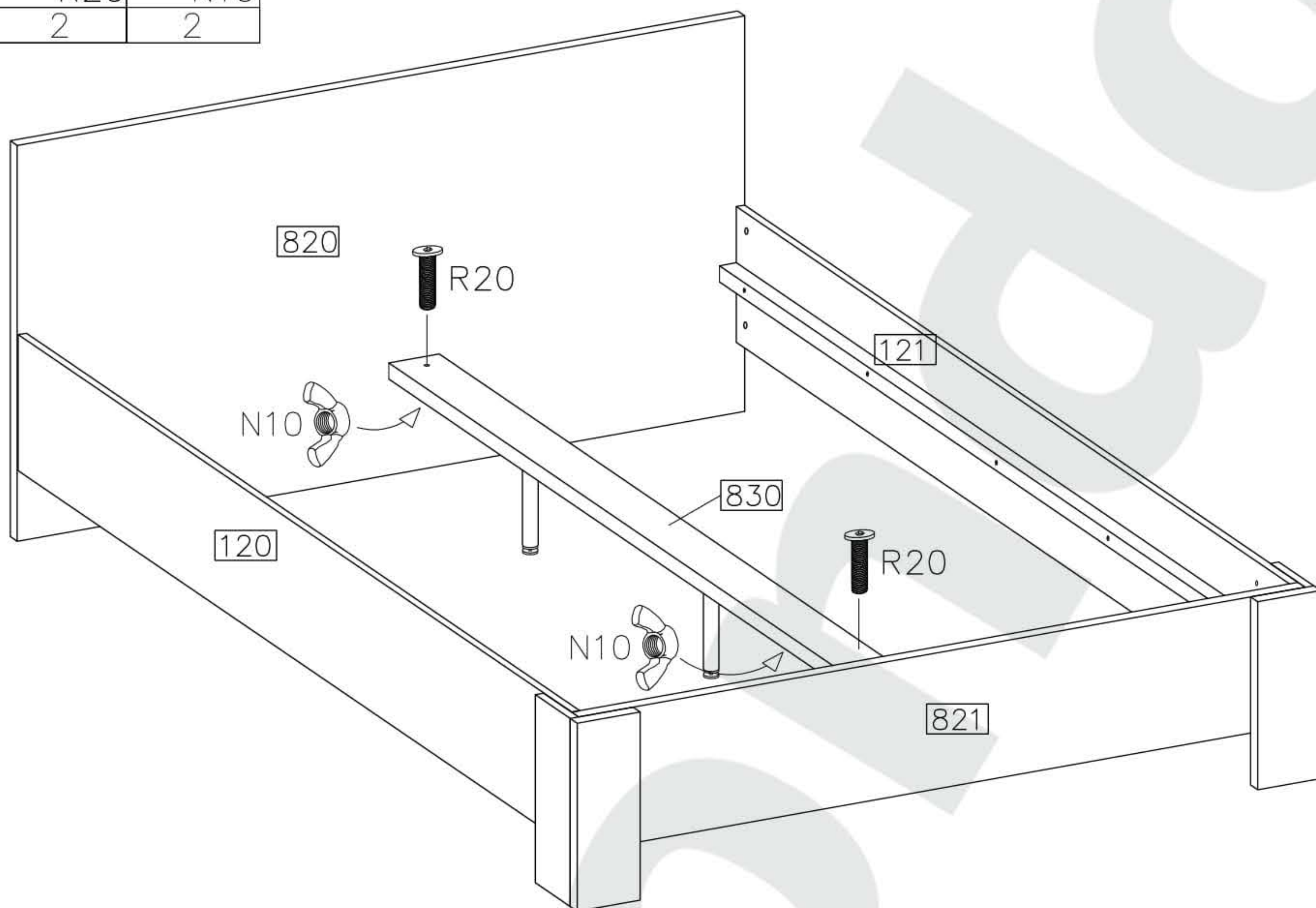
2

M 5



N10

2



10

4.0x40mm



P14

8

