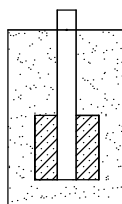
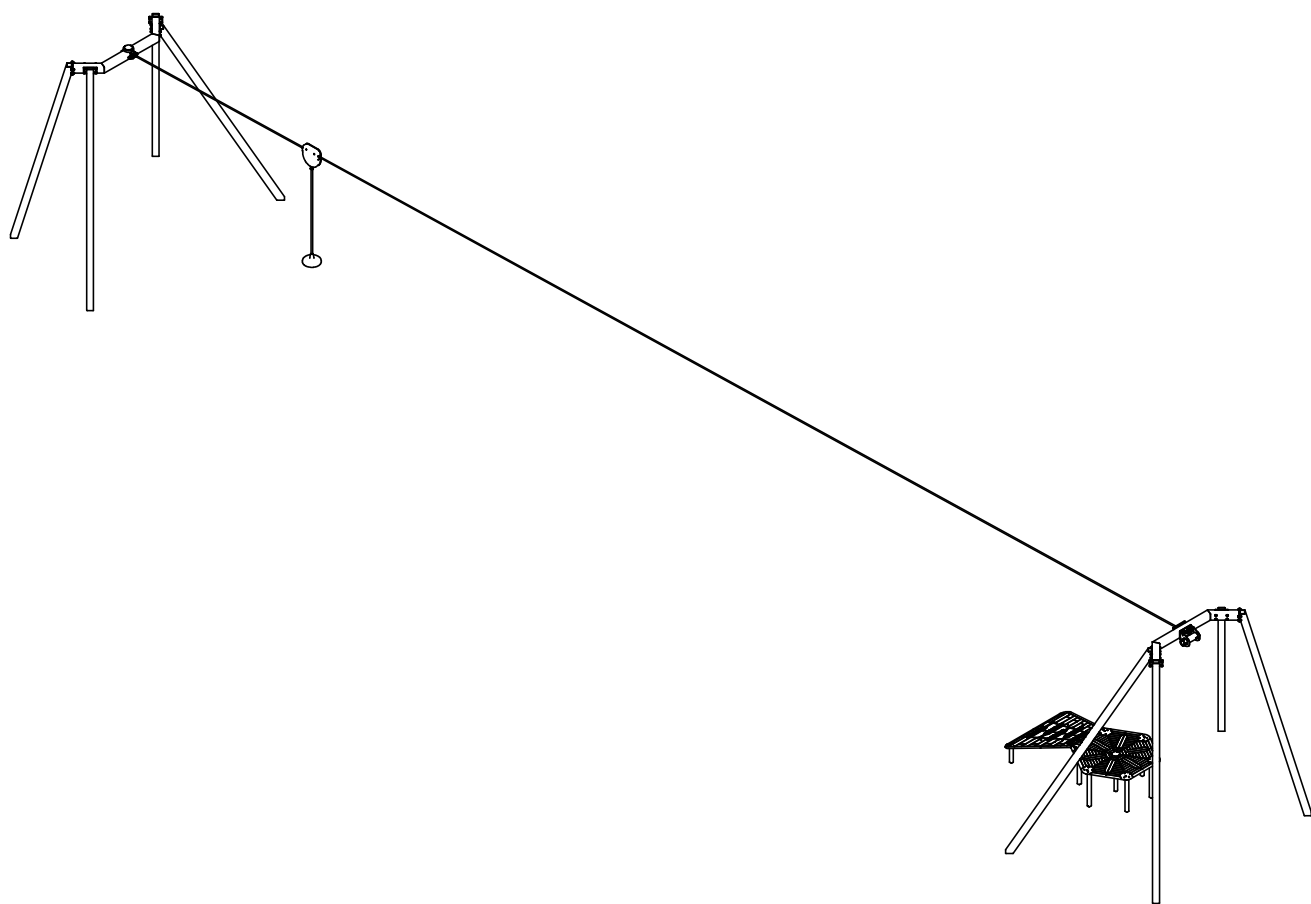
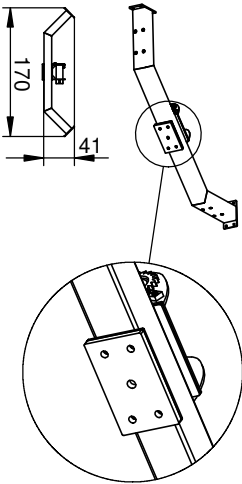
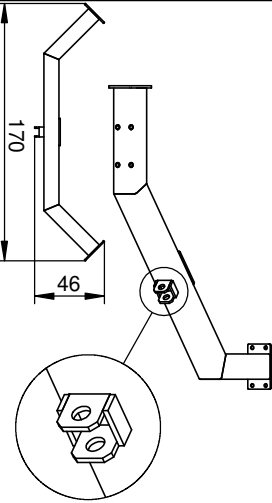
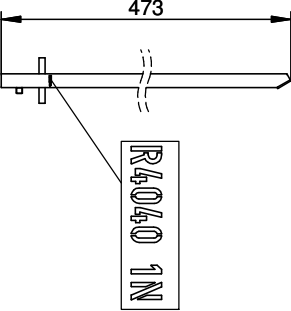
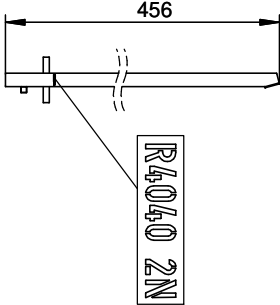
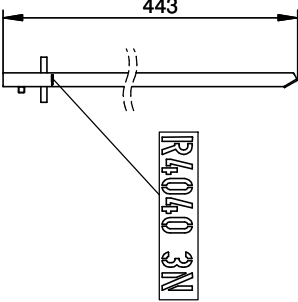
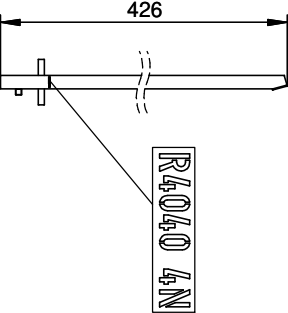
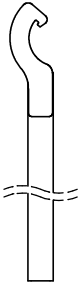
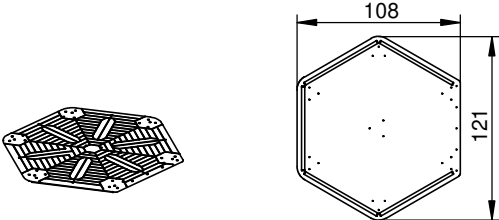
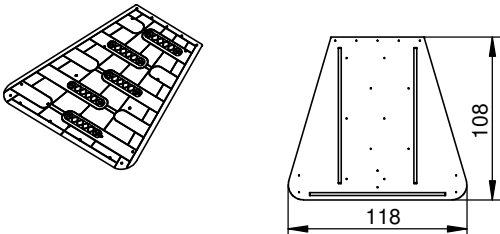
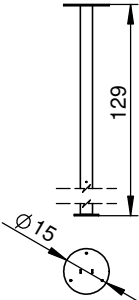
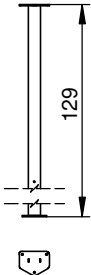
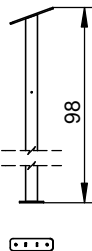


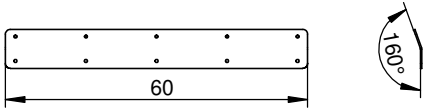
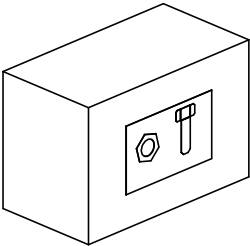
4040



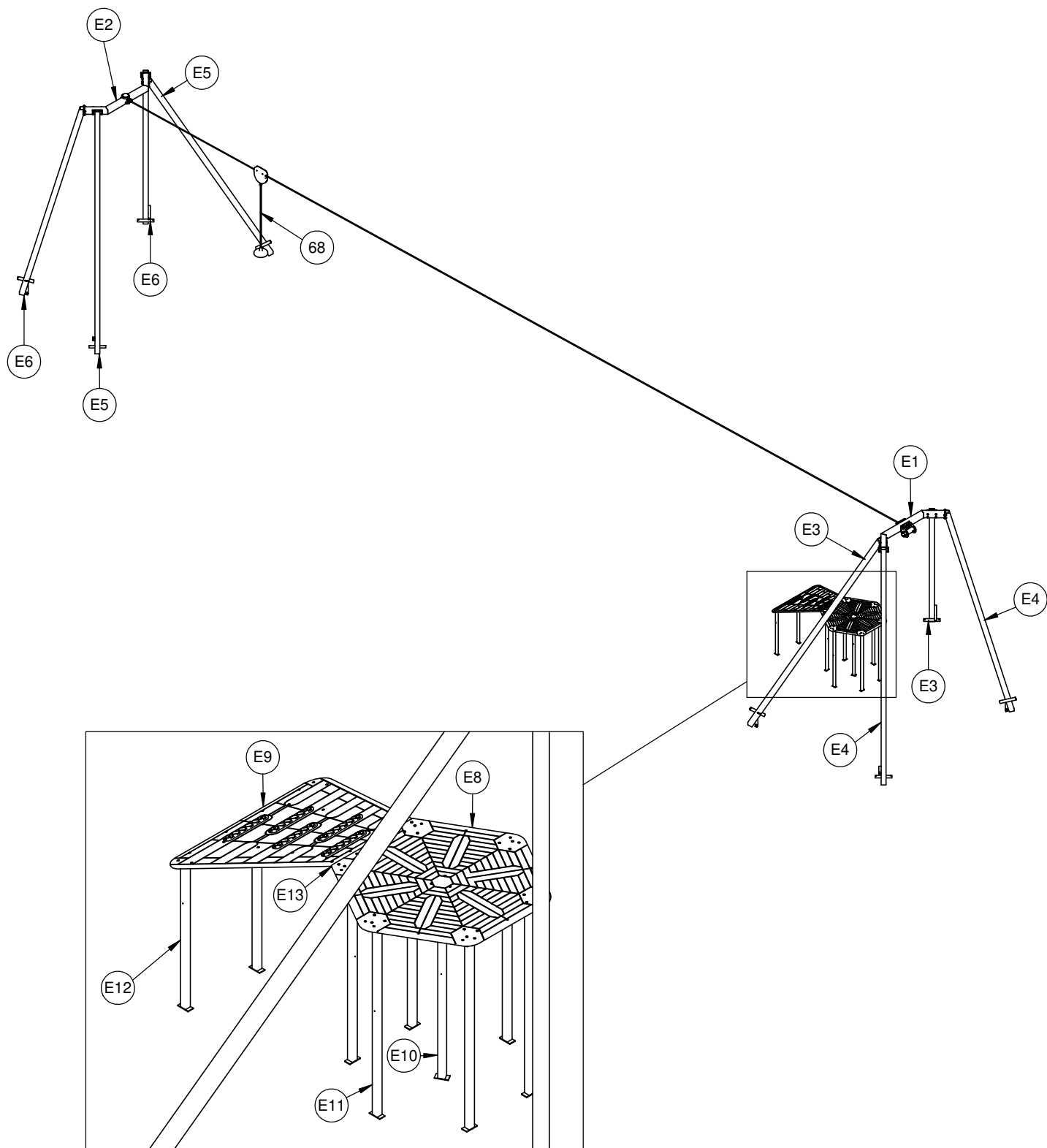
4040N

NR	ELEMENT	4040N
E1		
E2		
E3		
E4		
E5		
E6		2

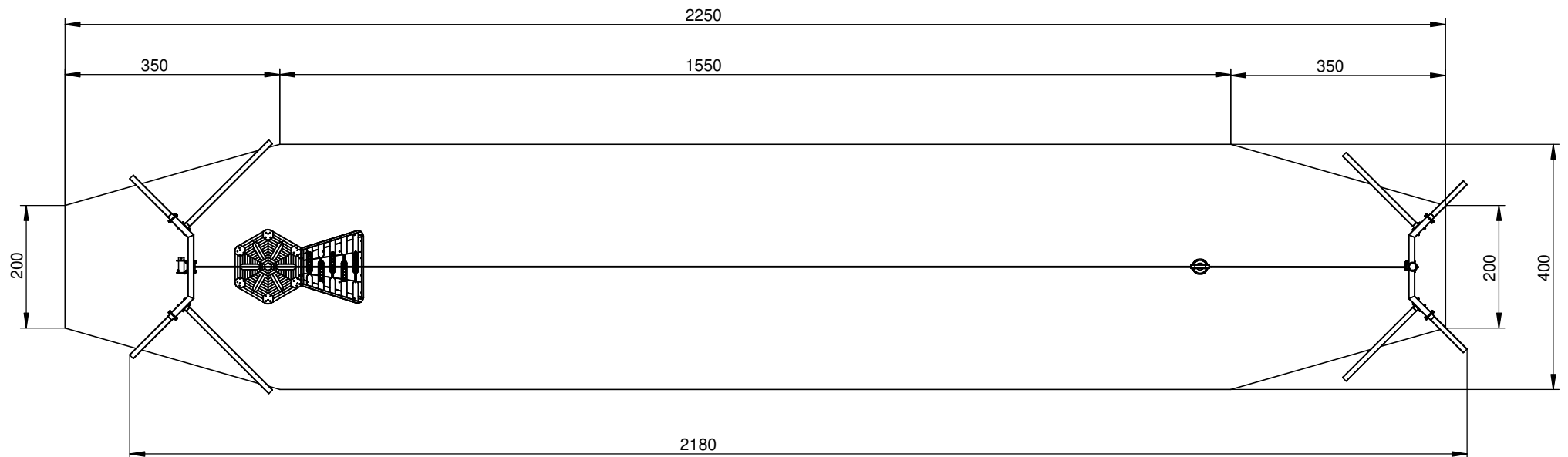
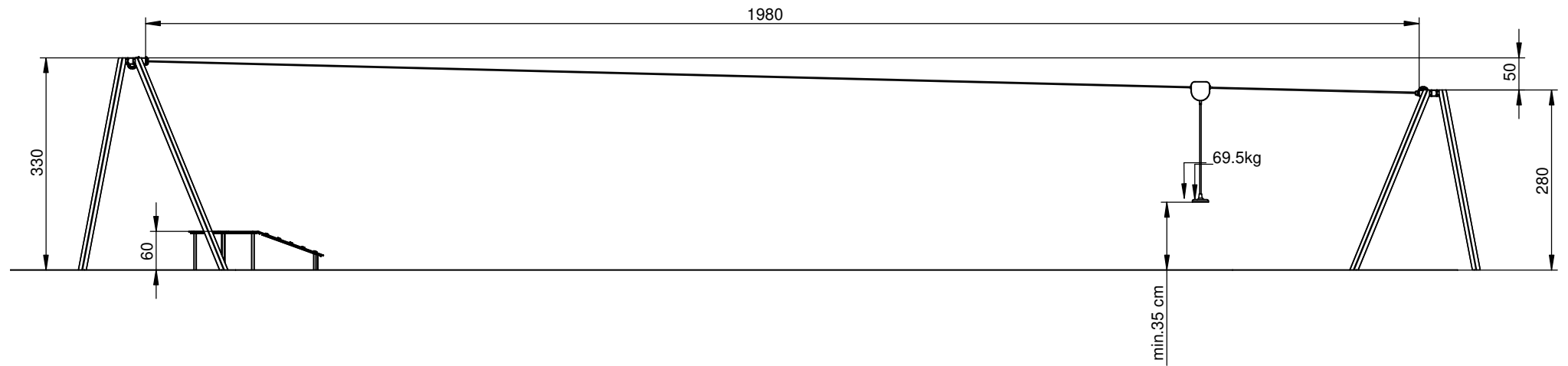
NR	ELEMENT	4040N
E7		1
E8		1
E9		1
E10		1
E11		6
E12		3

NR	ELEMENT	4040N
E13	 <p>A technical drawing of a rectangular plate. The top edge has 8 small circles representing holes, with 2 holes at each end and 4 in the middle. A dimension line below the plate indicates a width of 60. To the right of the plate, an arc indicates an angle of 160°.</p>	1
E14	 <p>An isometric drawing of a rectangular box. On the front face, there is a handle (a vertical bar with a T-shaped end) and a lock (a circular dial with a keyhole).</p>	1

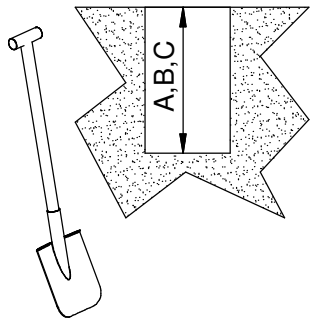
4040N



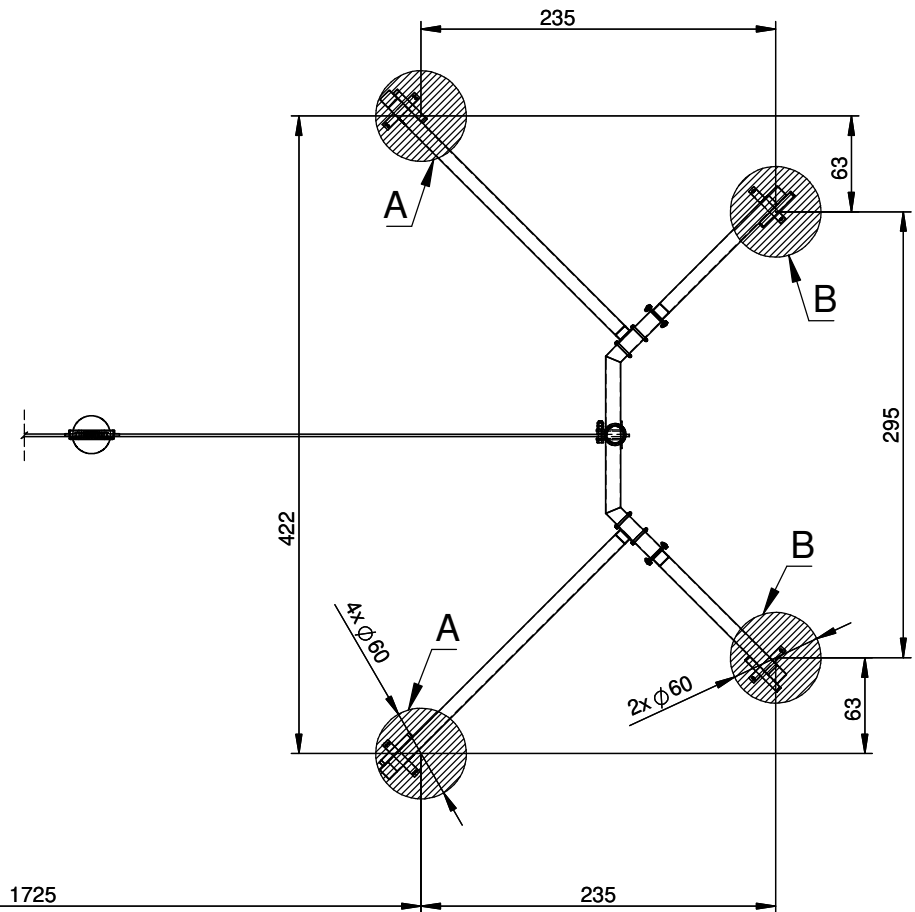
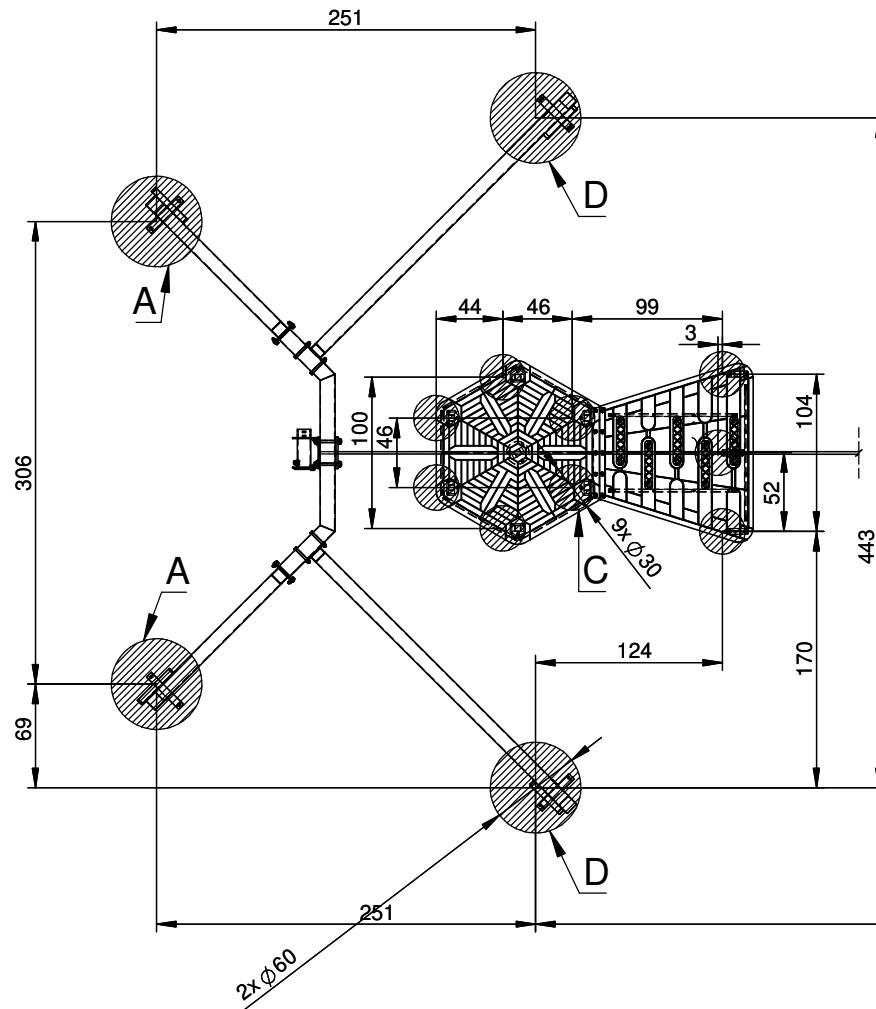
4040N



4040N


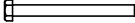


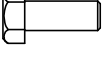


A=111
B=135
C= 70
D= 82

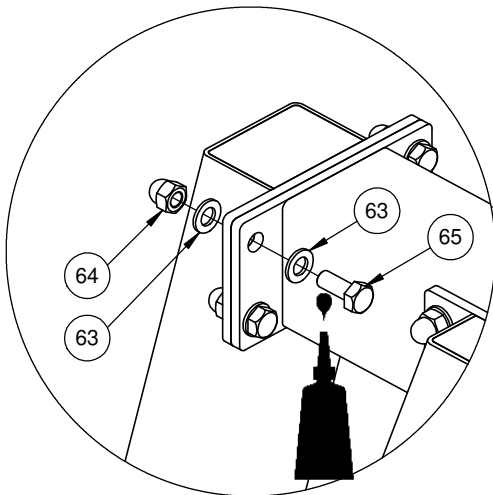


1

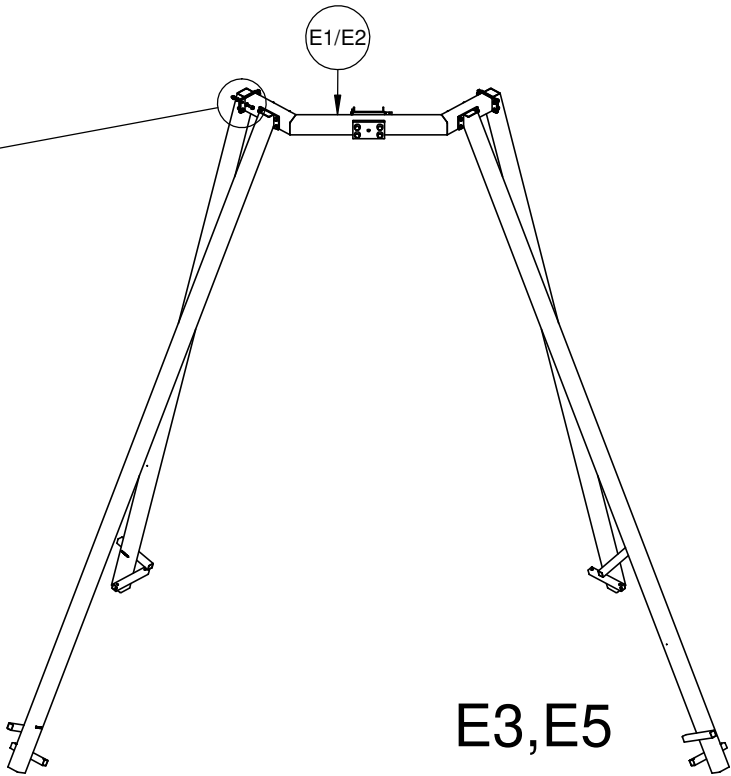
4040N

Nr	Σ	Element	DIN	ELEMENT
58	1		-	LOCTITE
62	16		DIN 931	M12x130
63	64		DIN 125	12x24
64	32		DIN 1587	M12
65	16		DIN 933	M12x30

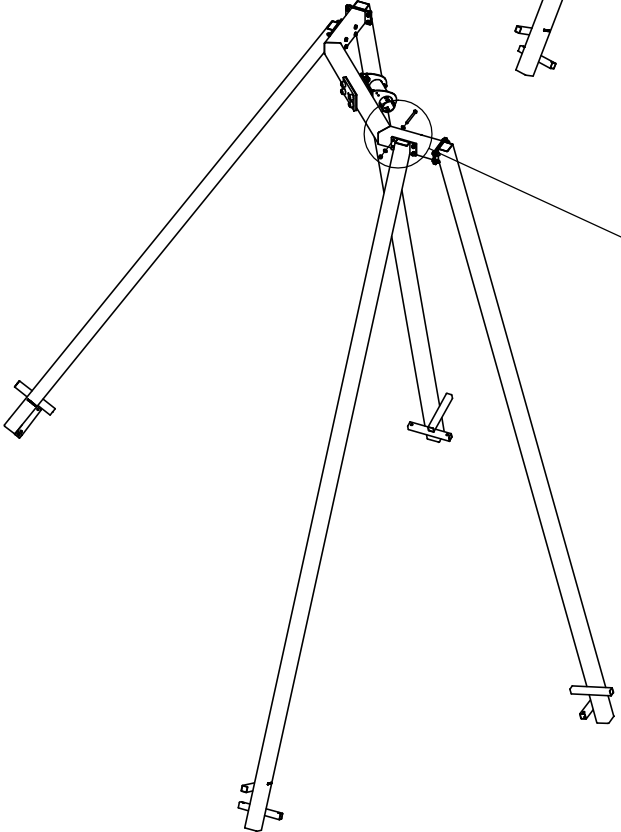
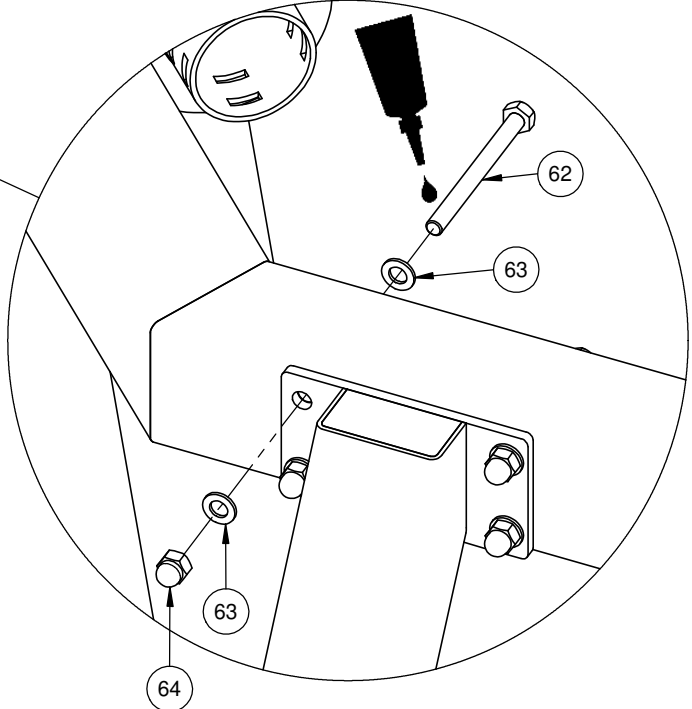
E4,E6



E1/E2











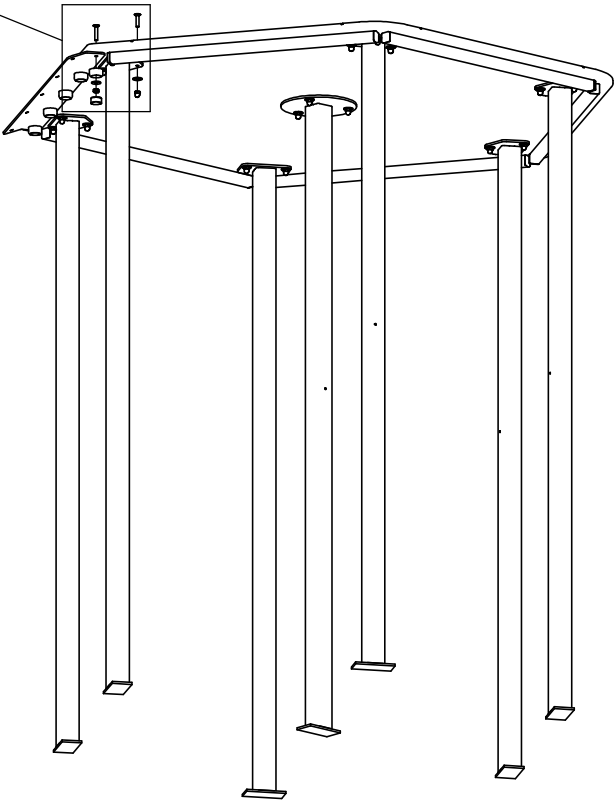
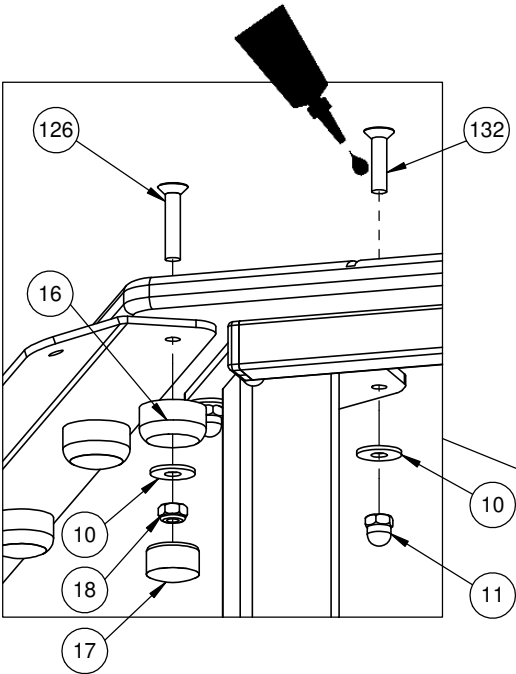
E3,E5



2








4040N

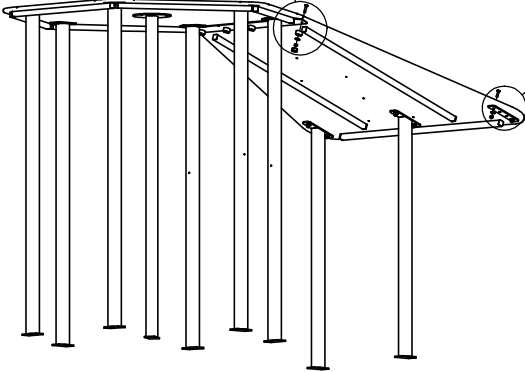
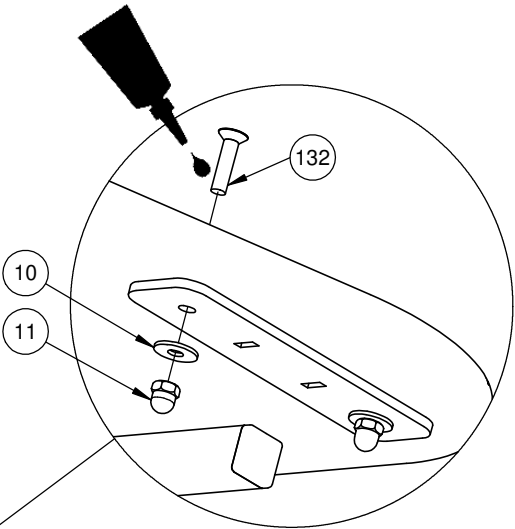
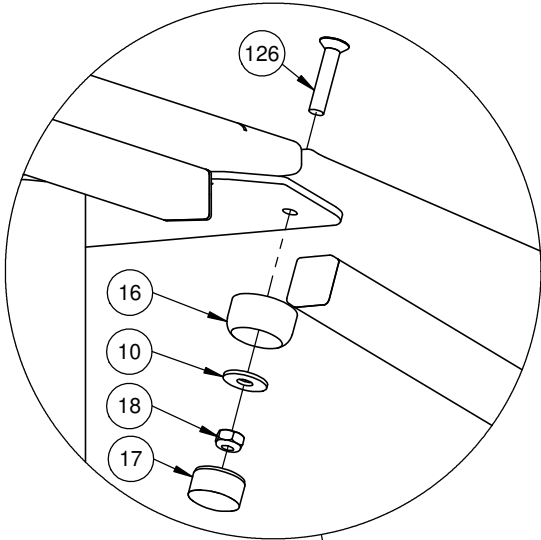
Nr	Σ	Element	DIN	ELEMENT
10	26		DIN 9021	6x18
11	21		DIN 1587	M6
16	5		-	K1_d21_B
17	5		-	Z1_d21_B
18	5		DIN 985	M6 (OC)
58	1		-	LOCTITE
126	5		DIN 7991	M6x30
132	21		DIN 7991	M6x25



3

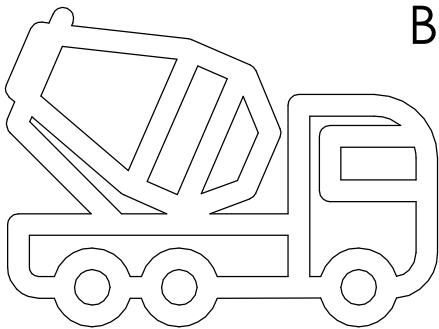
4040N

Nr	Σ	Element	DIN	ELEMENT
10	11		DIN 9021	6x18
11	6		DIN 1587	M6
16	5		-	K1_d21_B
17	5		-	Z1_d21_B
18	5		DIN 985	M6 (OC)
58	1		-	LOCTITE
126	5		DIN 7991	M6x30
132	6		DIN 7991	M6x25

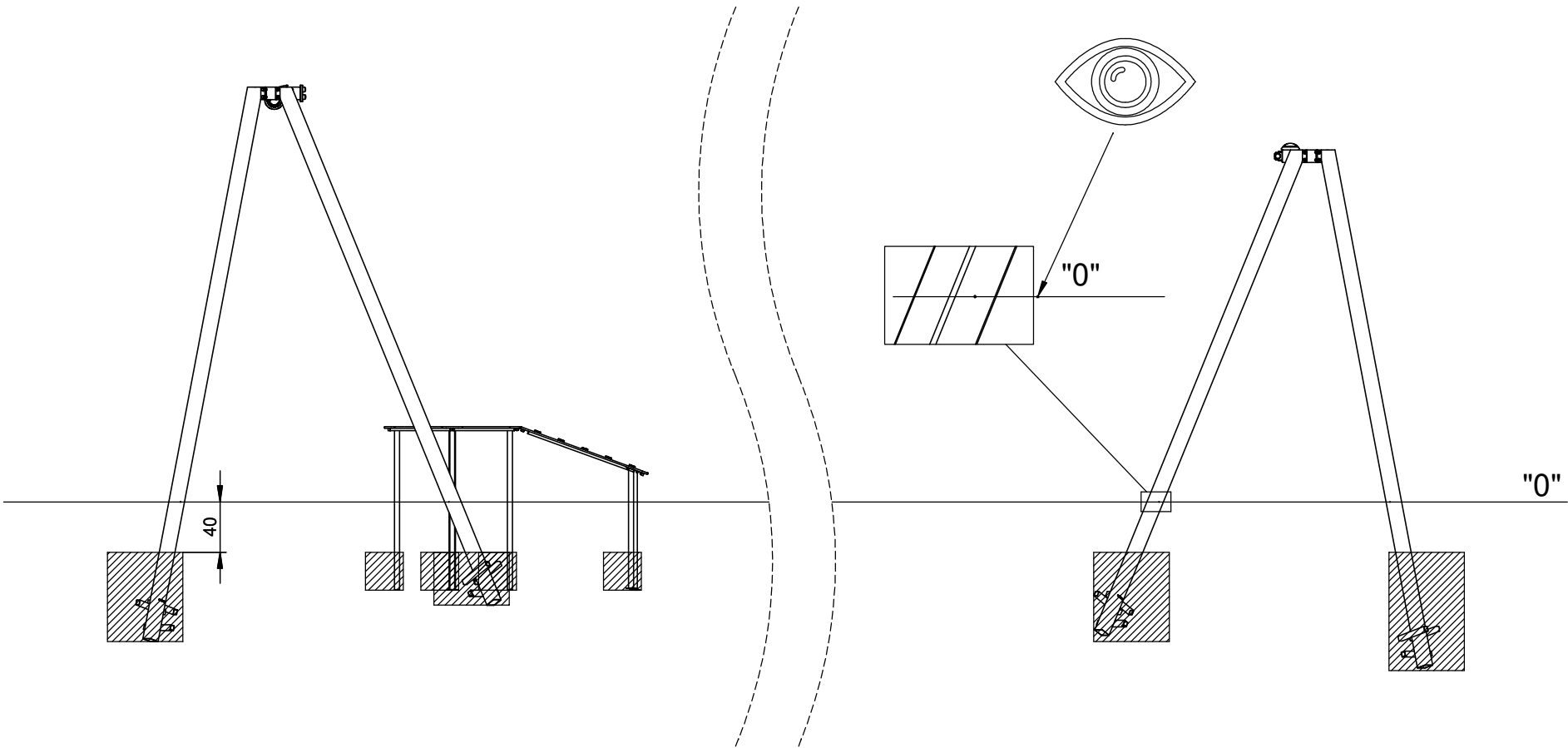
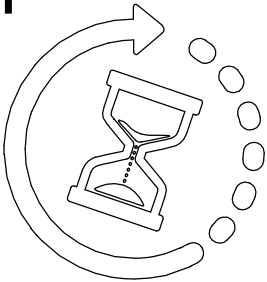


4

4040N

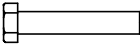





B25 1,8m³ min.48h



5

4040N

Nr	Σ	Element	DIN	ELEMENT
312	1		DIN 931	M24x130
316	2		DIN 125	24x44
368	2		DIN 985	M24
314	2		-	F4040_7_PE_g15

