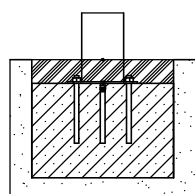
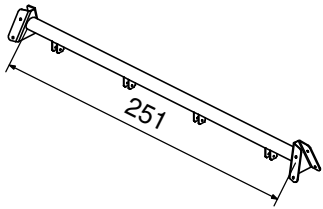
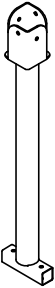
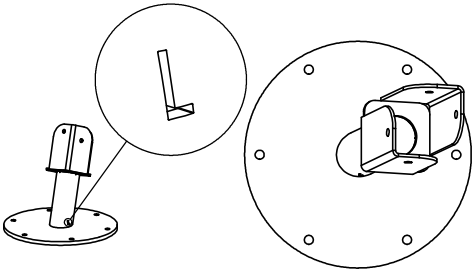
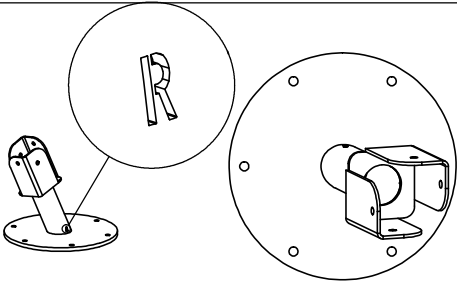

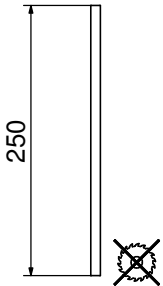


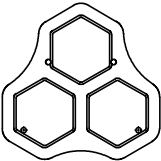
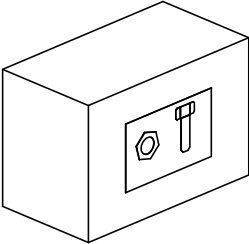
8003N

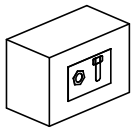


8003F

8003

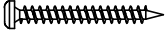







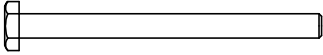





NR	ELEMENT	8003N	8003F
E1		1	1
E2		4	
E2a			2
E2b			2
E3		2	2
E4		4	4

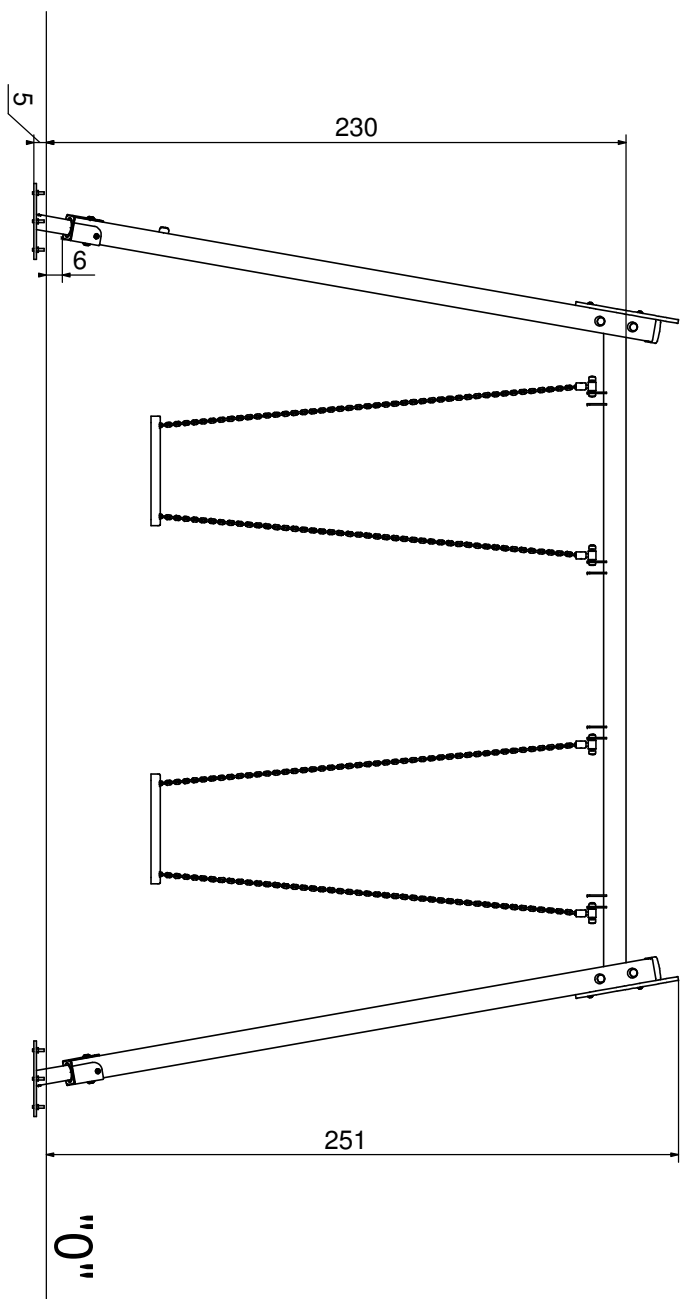
NR	ELEMENT	8003N	8003F
E5		2	2
E6		1	1



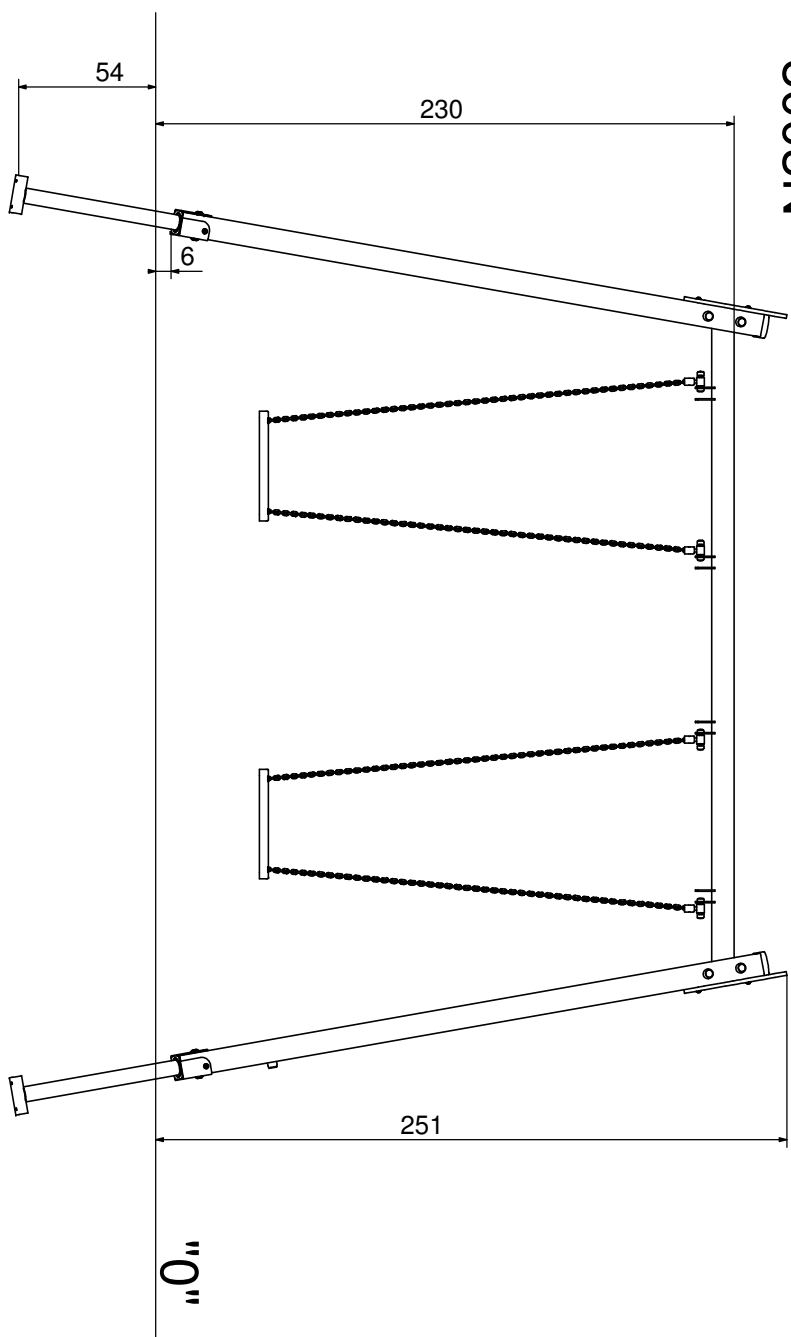
8003N

8003F

Nr	Element			Σ	Σ
1		-	S6x60	29	29
2		-	W6x60	24	24
3		-	K2_d30_B	25	25
4		DIN 125	10x20	16	16
5		DIN 985	M10	8	8
6		-	Z2_d30_B	24	24
21		DIN 125	8x16	1	1
61		-	KL105		24
7		DIN 931	M10x120		8
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1
179		-	Z_ECO_1	4	4
10		DIN 9021	6x18	4	4
180		-	K_ECO_1	4	4

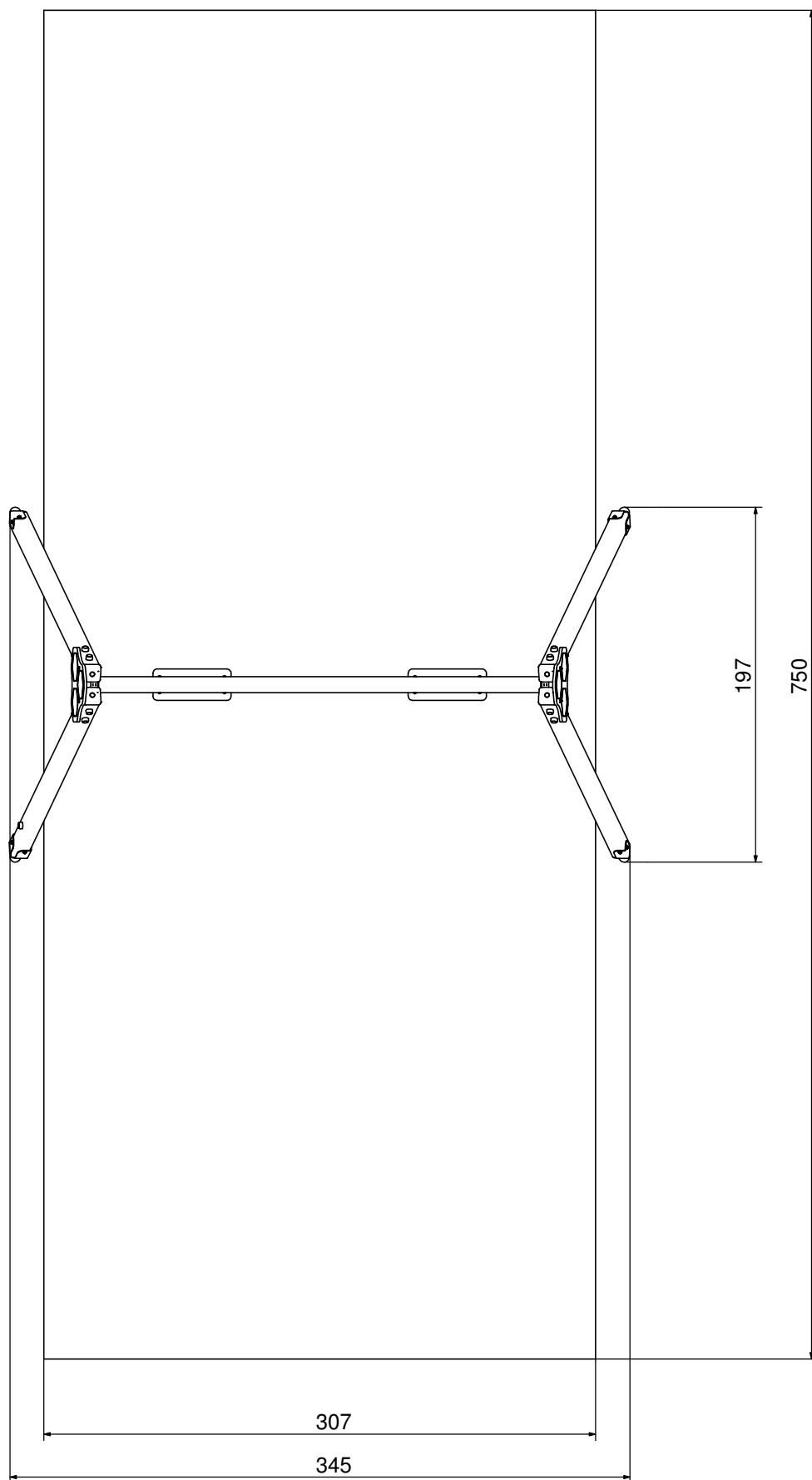


8003F

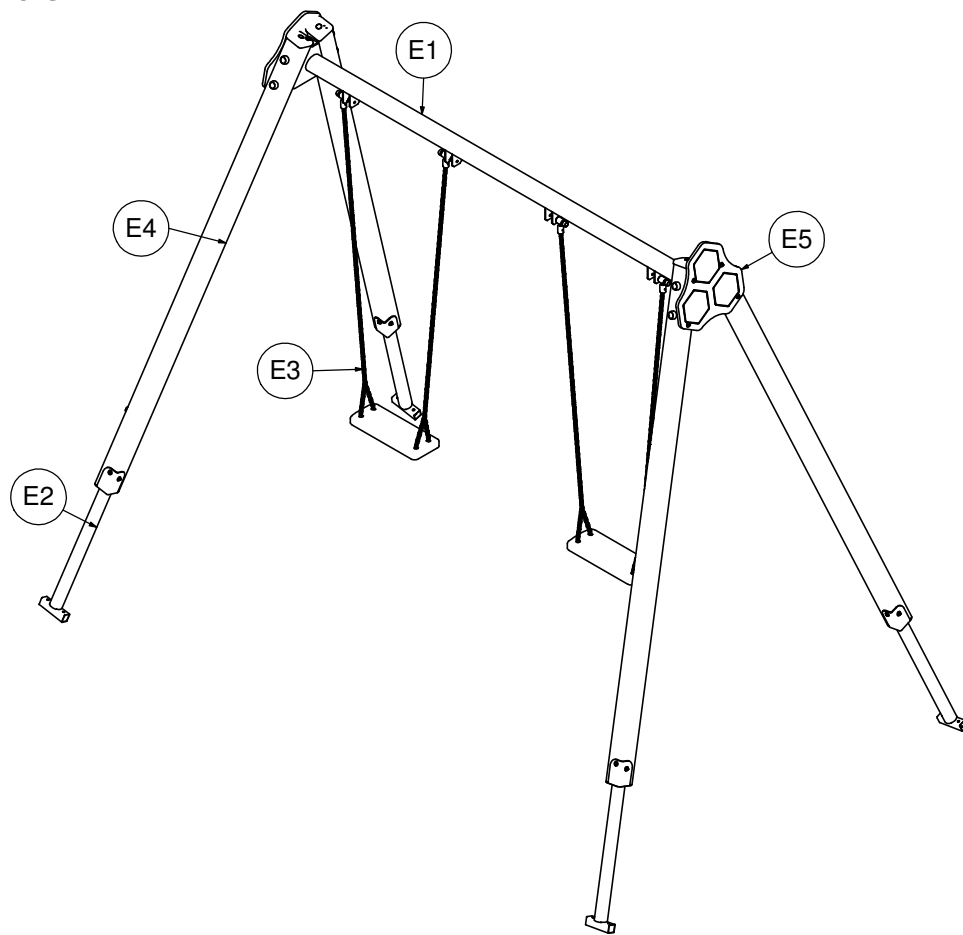


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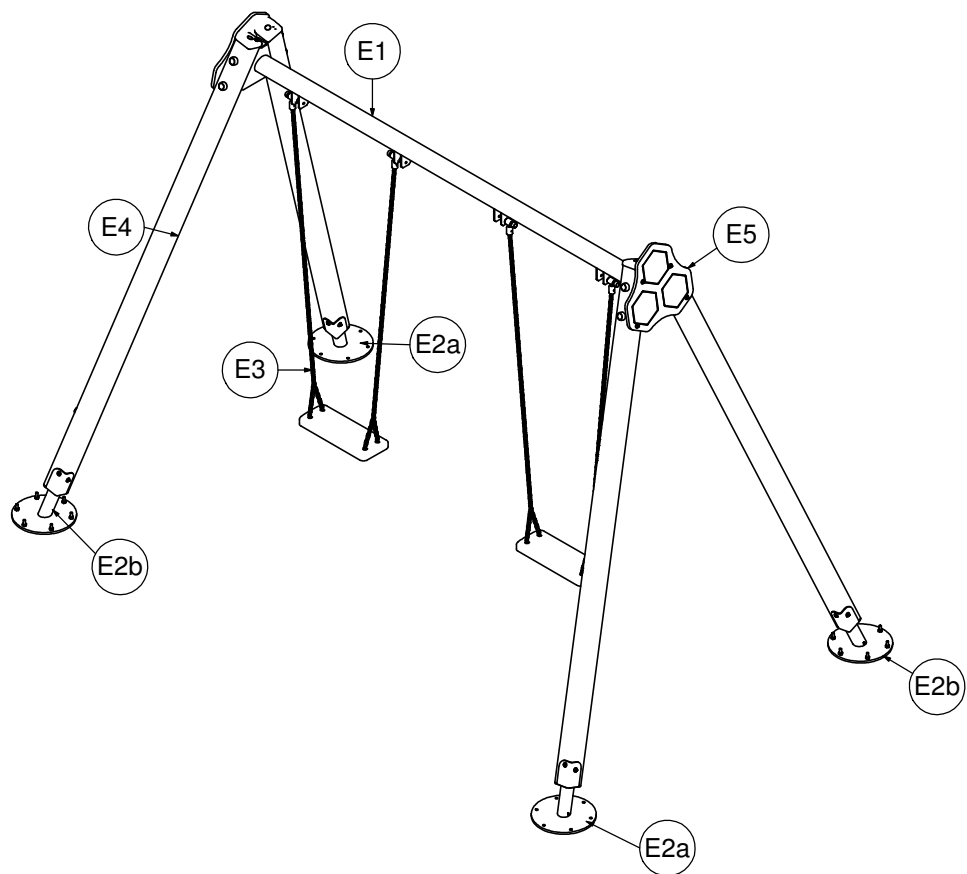
8003N
8003F



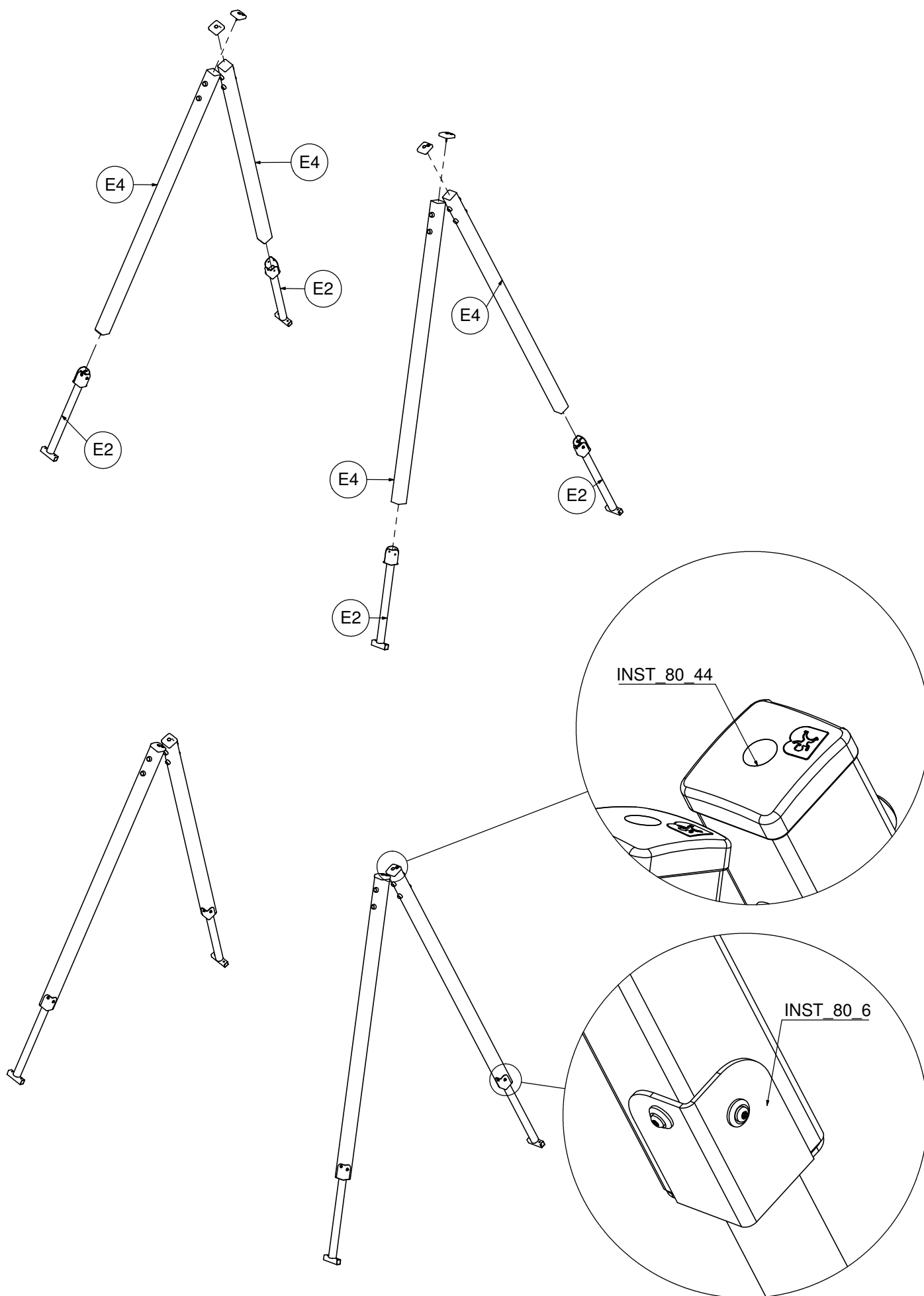
8003N



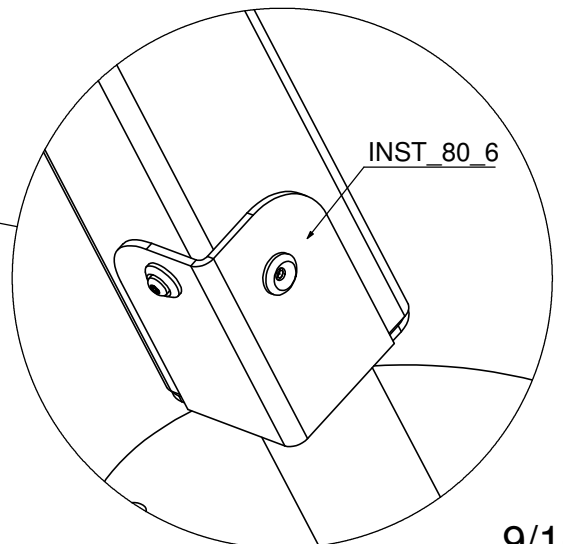
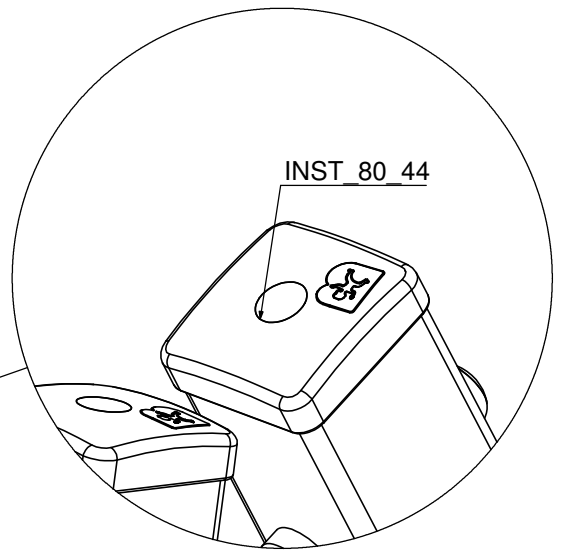
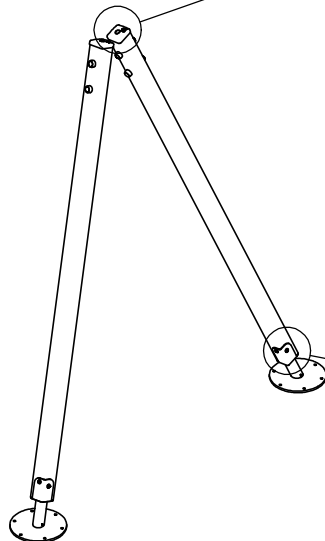
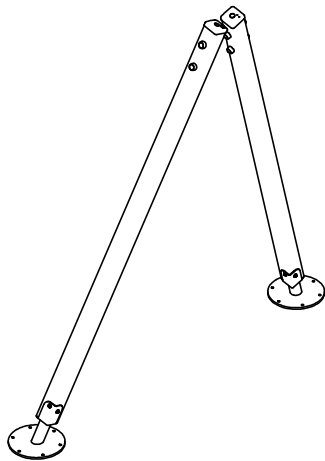
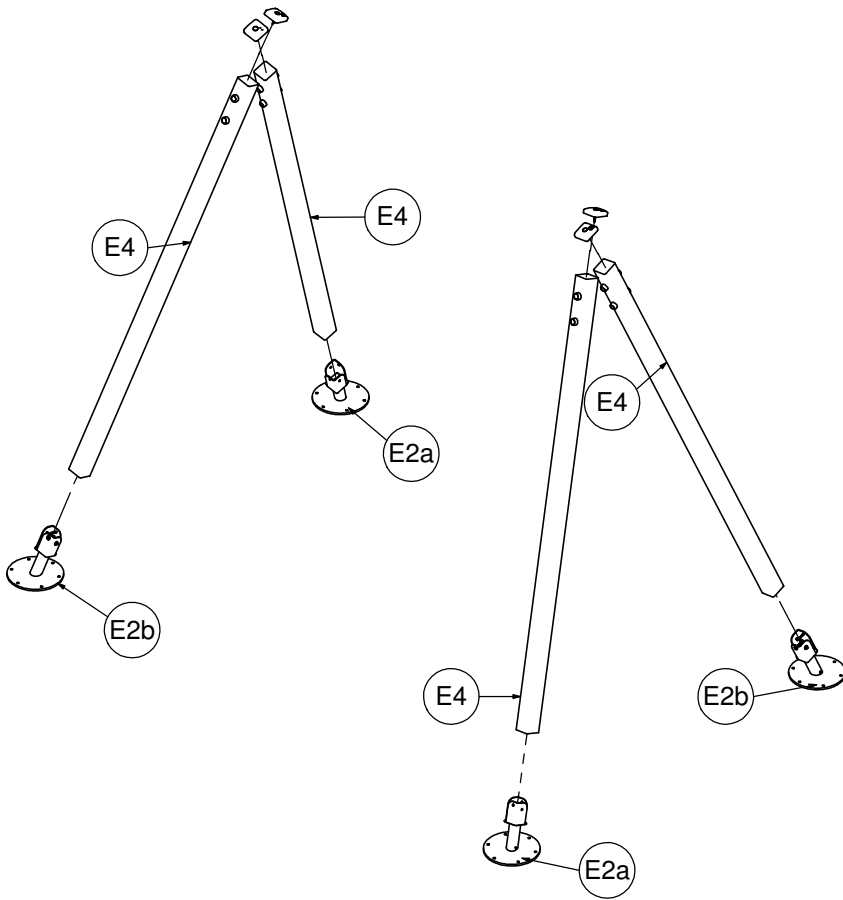
8003F



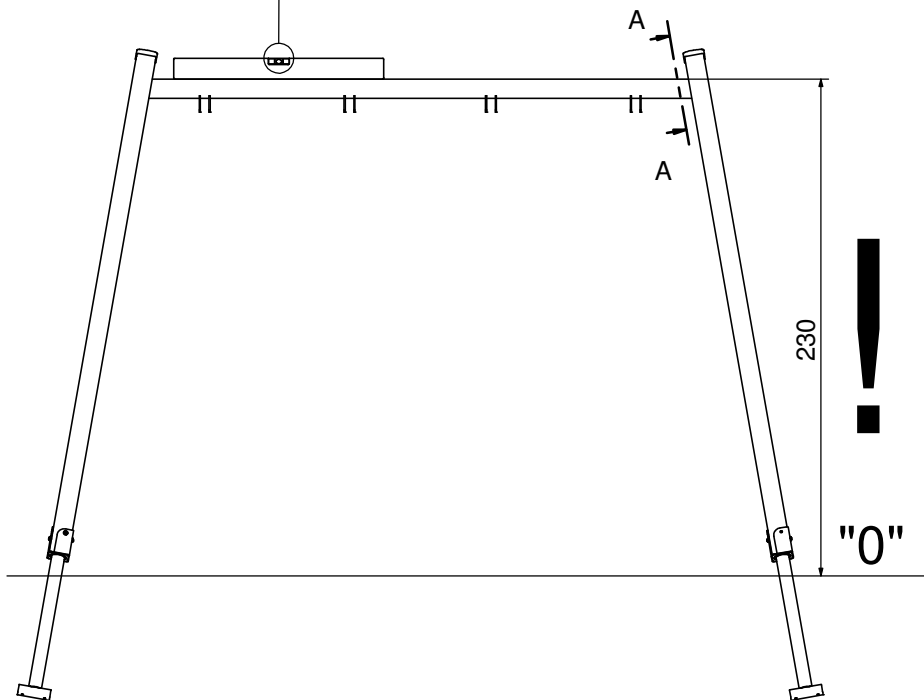
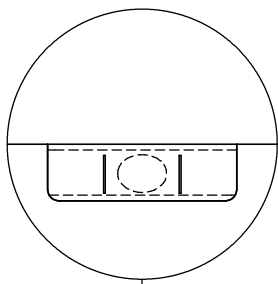
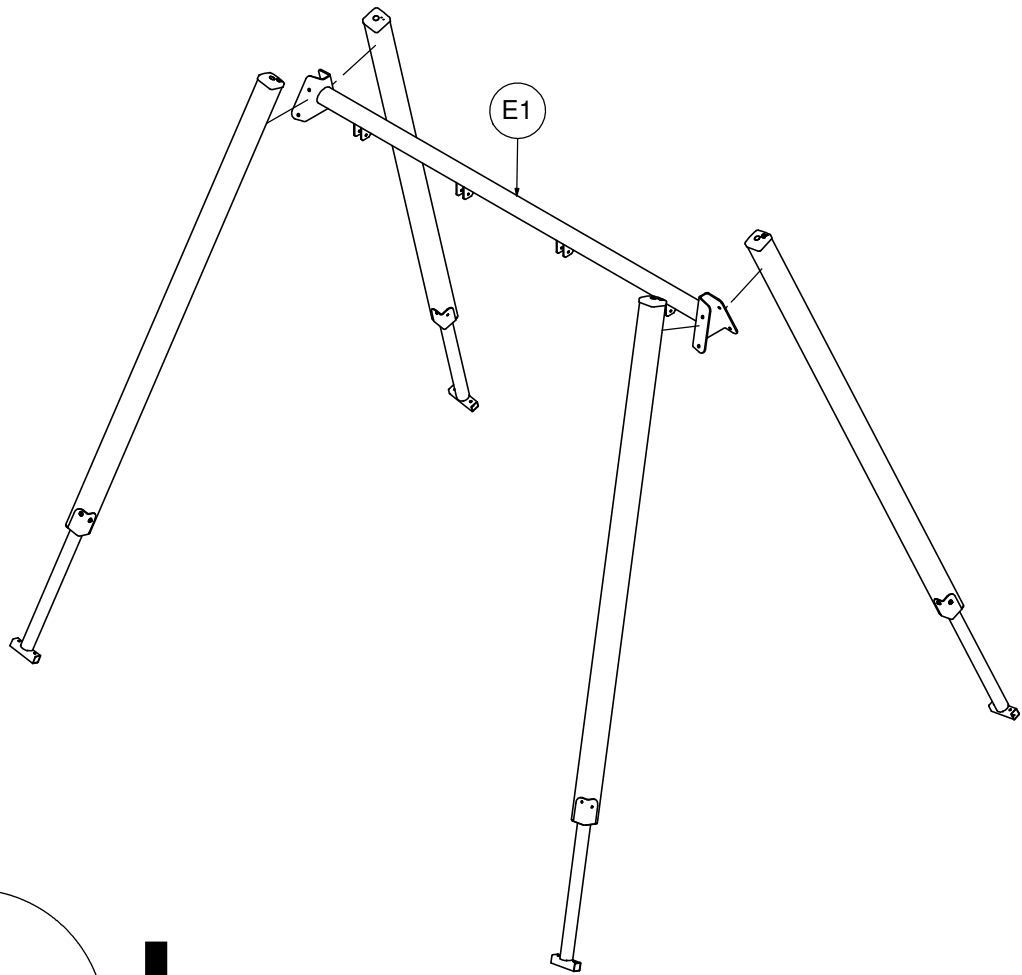
1 8003N



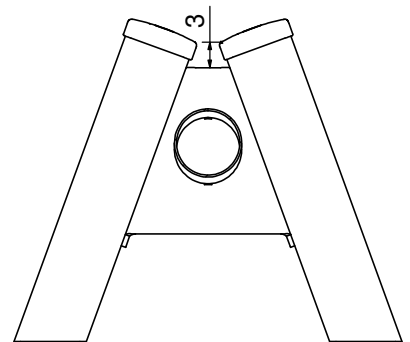
1 8003F



2 8003N
8003F





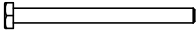


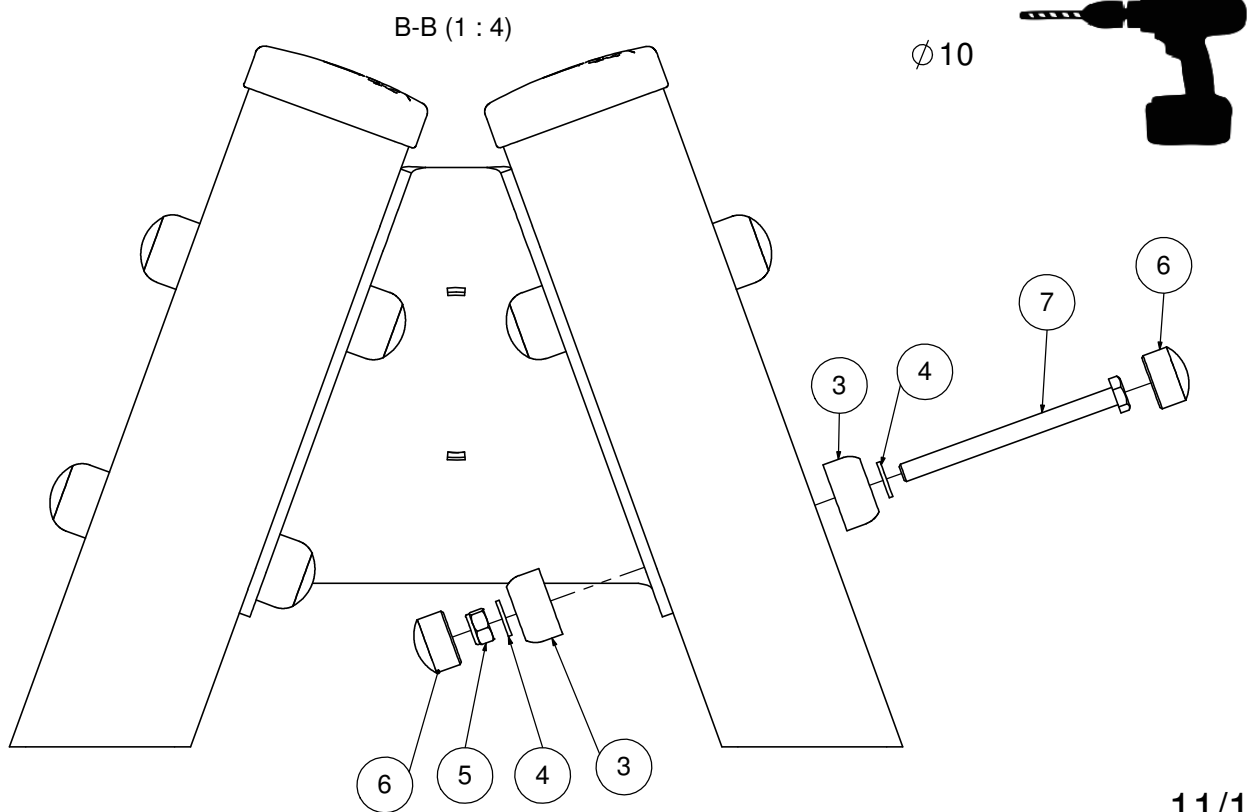
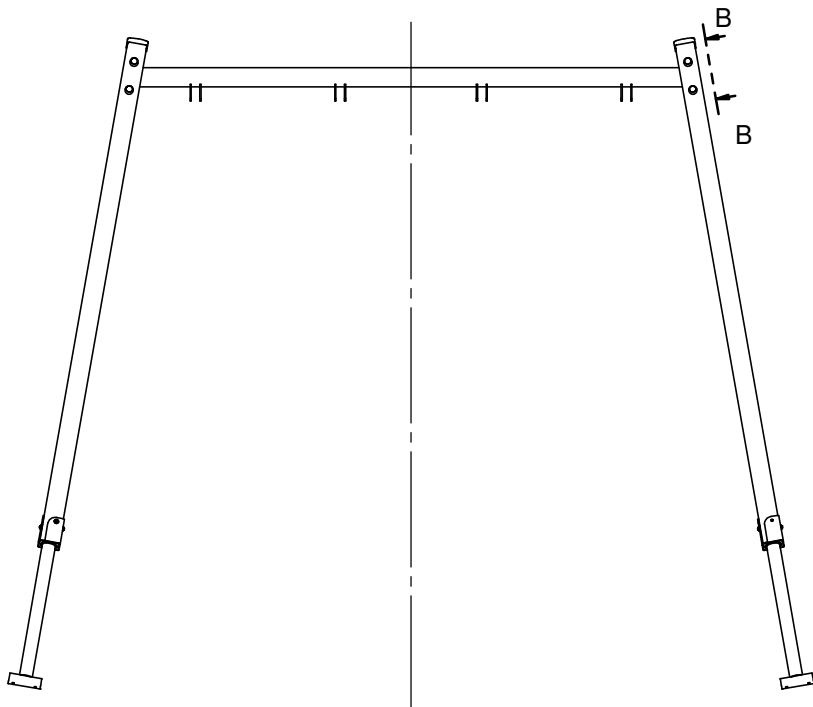
A-A (1 : 10)



3



8003N
8003F

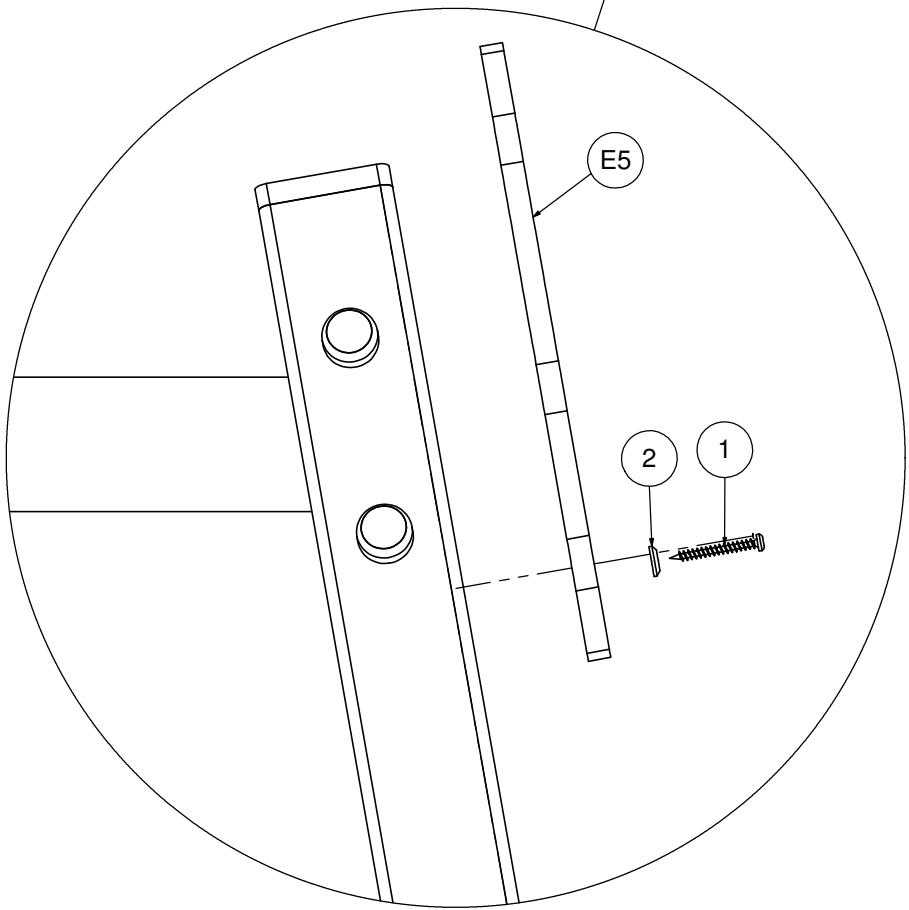
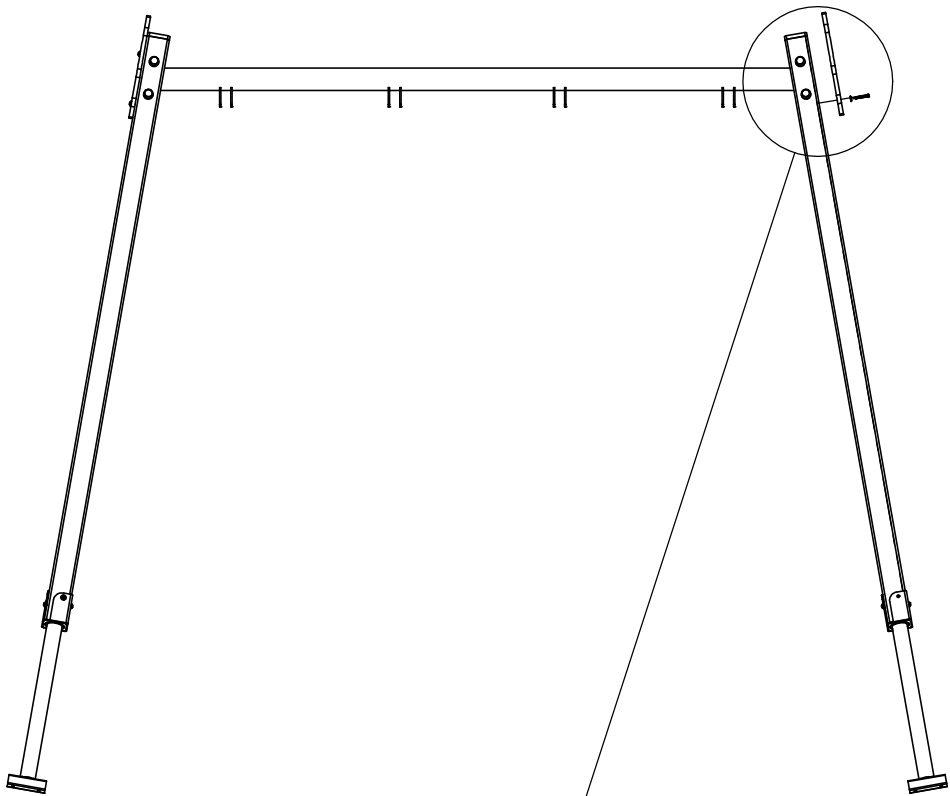
Nr	Element	DIN	ELEMENT	Σ
3		-	K2_d30_B	16
4		DIN 125	10x20	16
6		-	Z2_d30_B	16
5		DIN 985	M10	8
7		DIN 931	M10x120	8



4

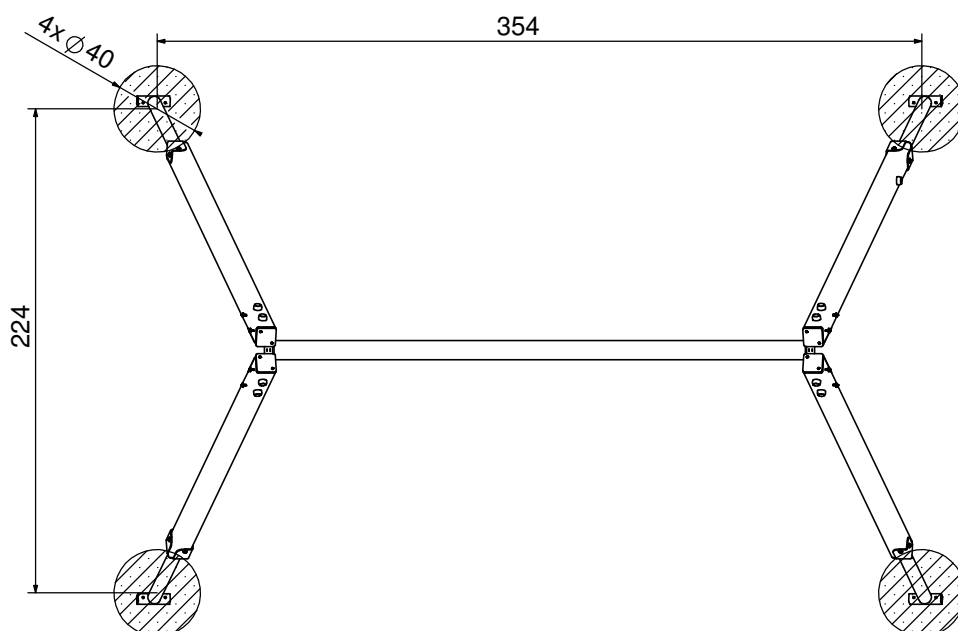
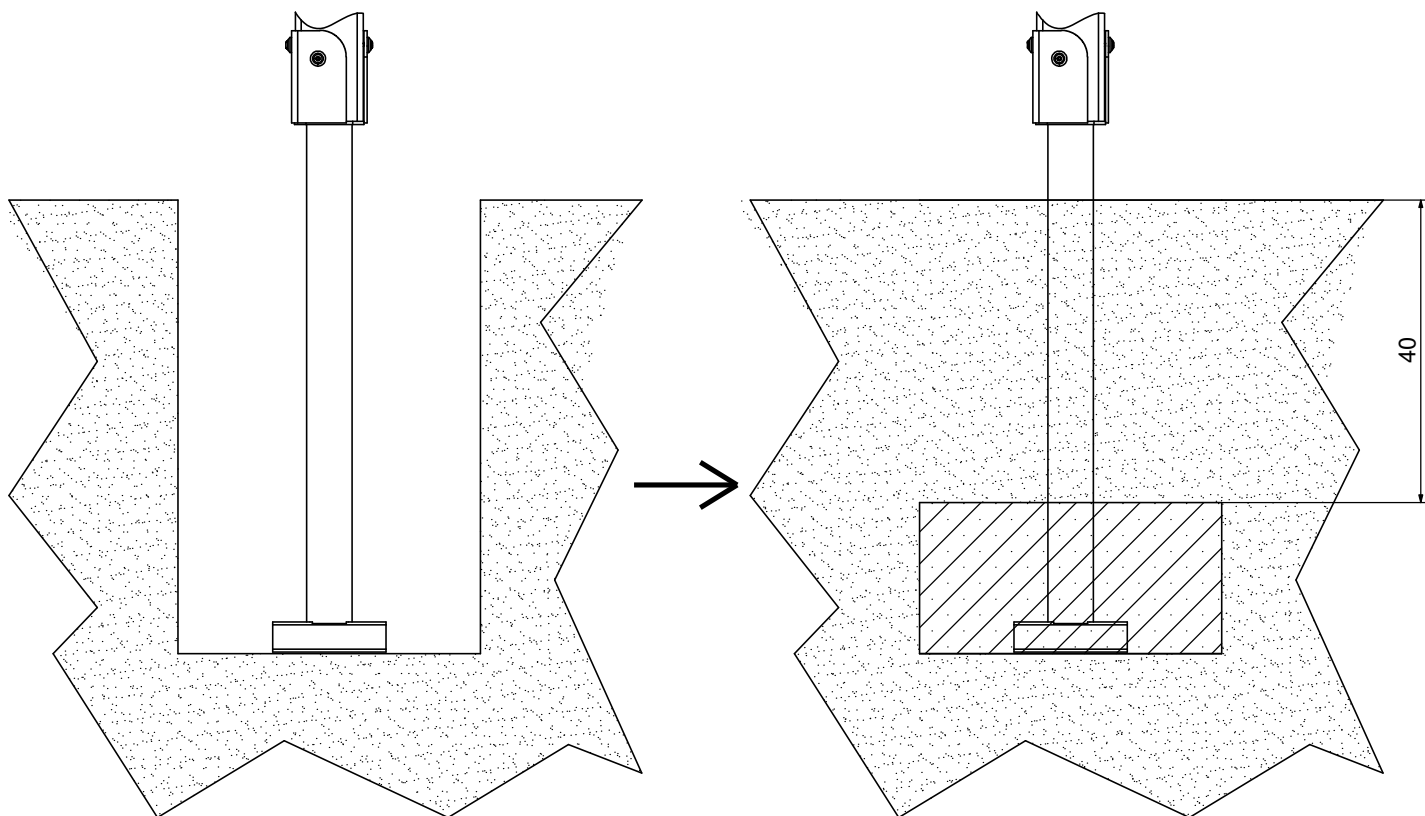
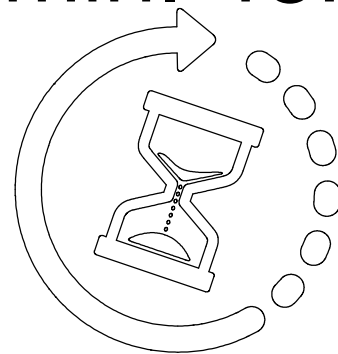
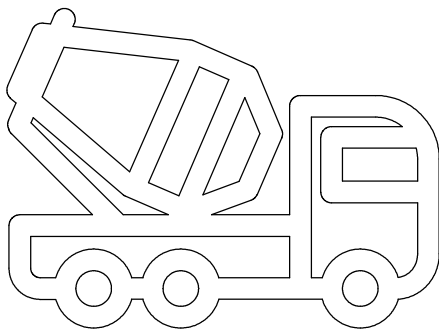
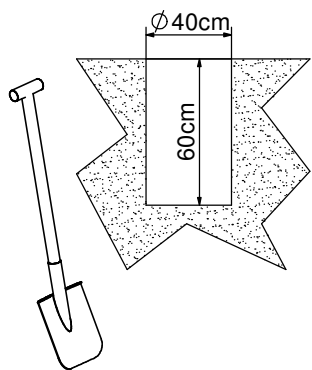
8003N
8003F

Nr	Element	DIN	ELEMENT	Σ
1		-	S6x60	8
2		-	W6x60	8

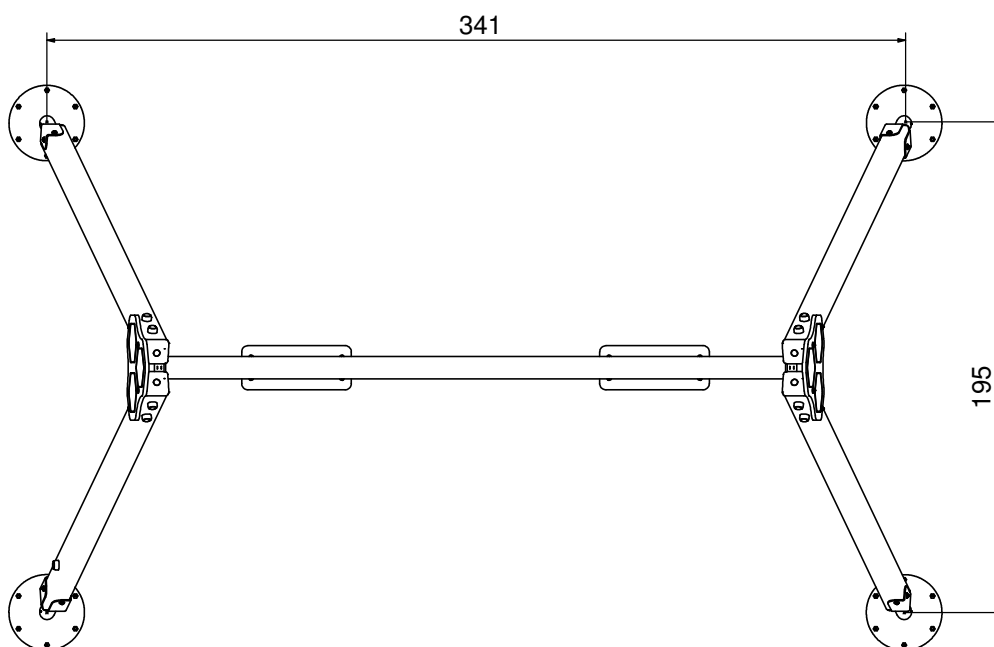
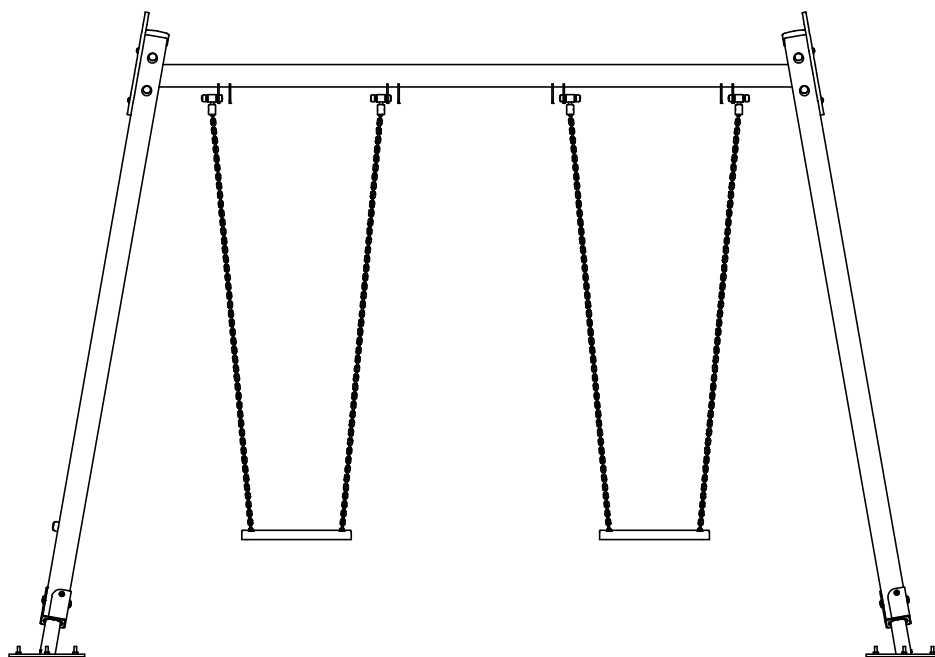


5 8003N

B15 0,1m³ min. 48H

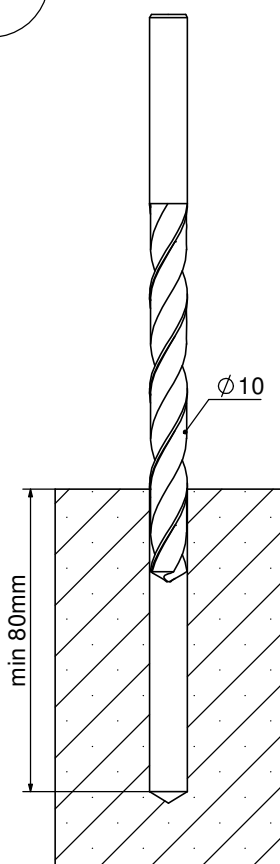


5 8003F

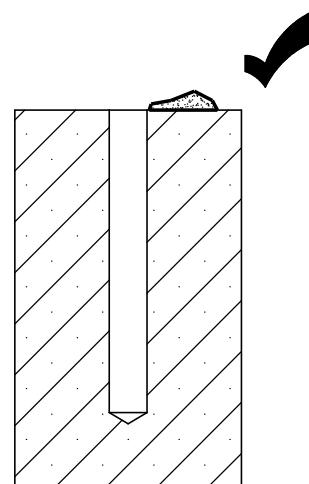
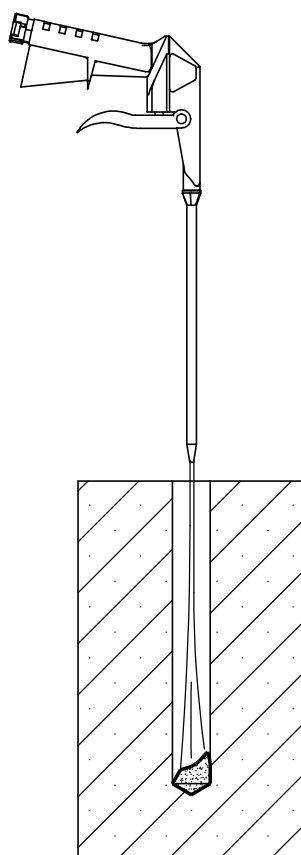


5 8003F

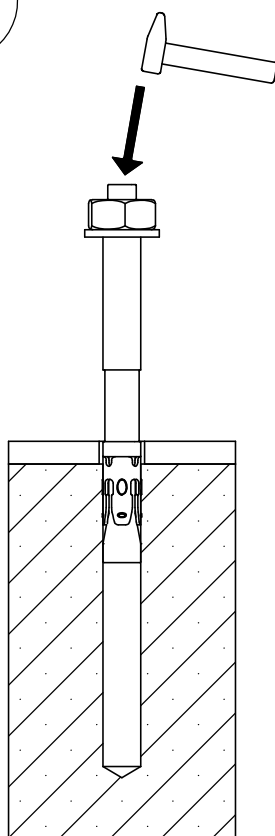
I



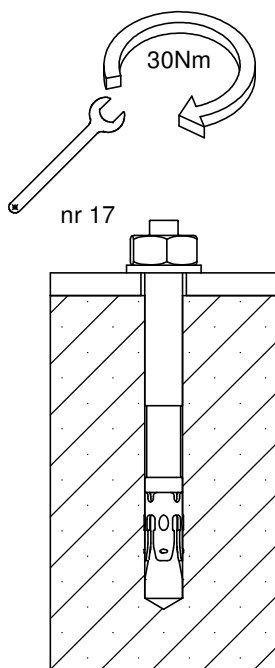
II



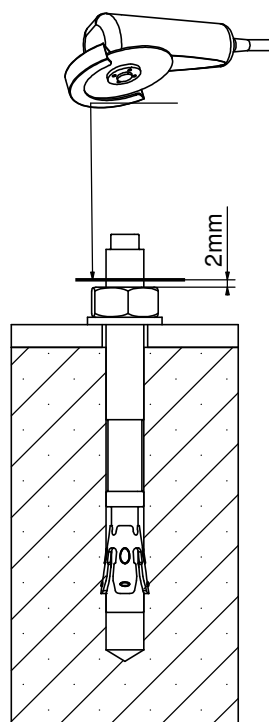
III



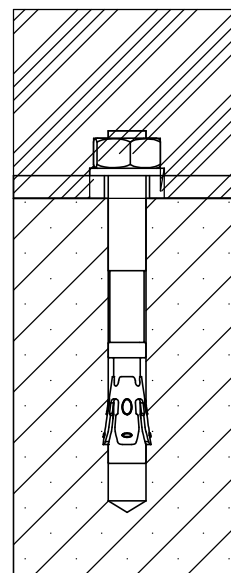
IV



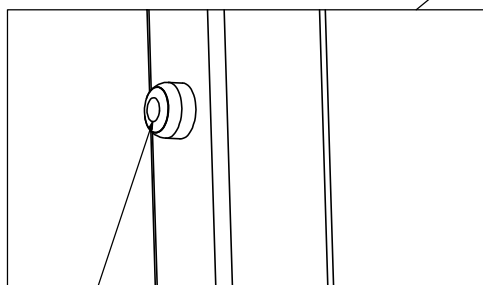
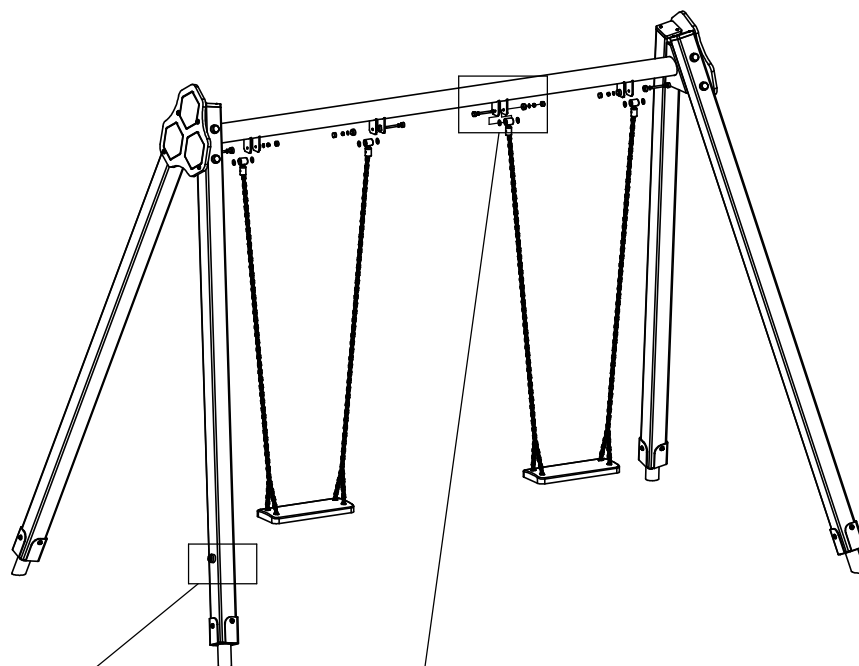
V



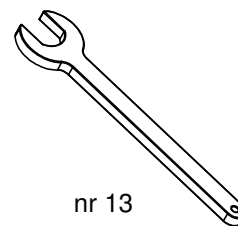
VI



6 8003N
8003F



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nr 13

