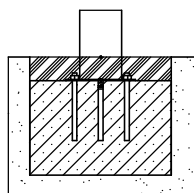
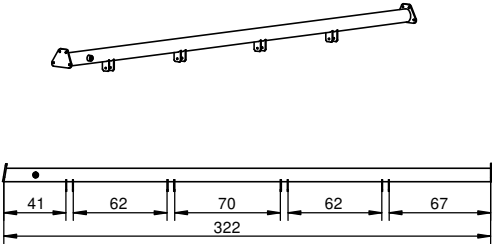
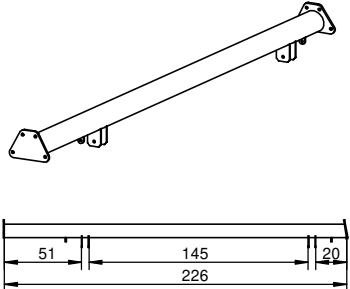
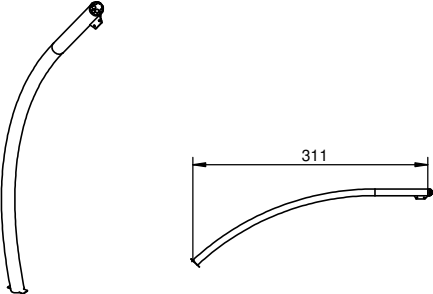
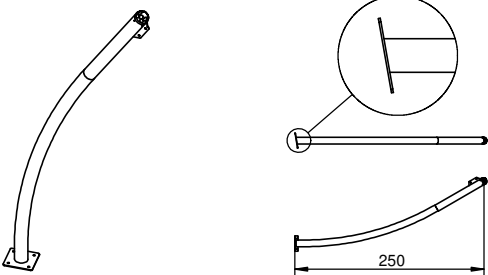
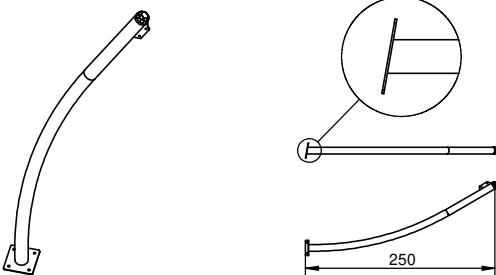
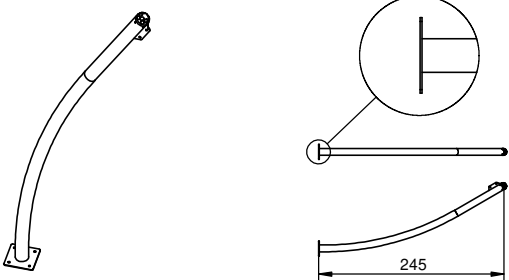


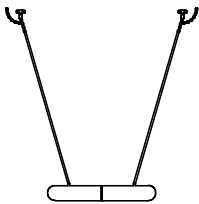

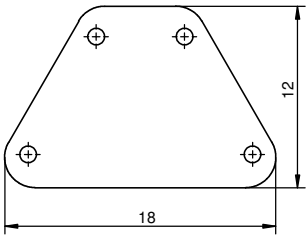
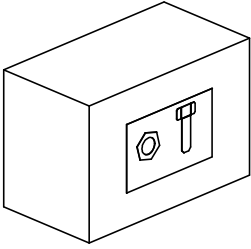
3026N

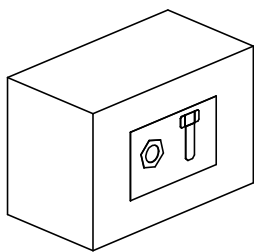


3026F

3026







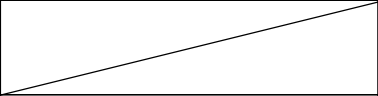




NR	ELEMENT	3026N	3026F
E1		1	1
E2		1	1
E3		6	
E3a			2
E3b			2
E3c			2

NR	ELEMENT	3026N	3026F
E4		1	1
E5		2	2
E6		2	2
E7		1	1

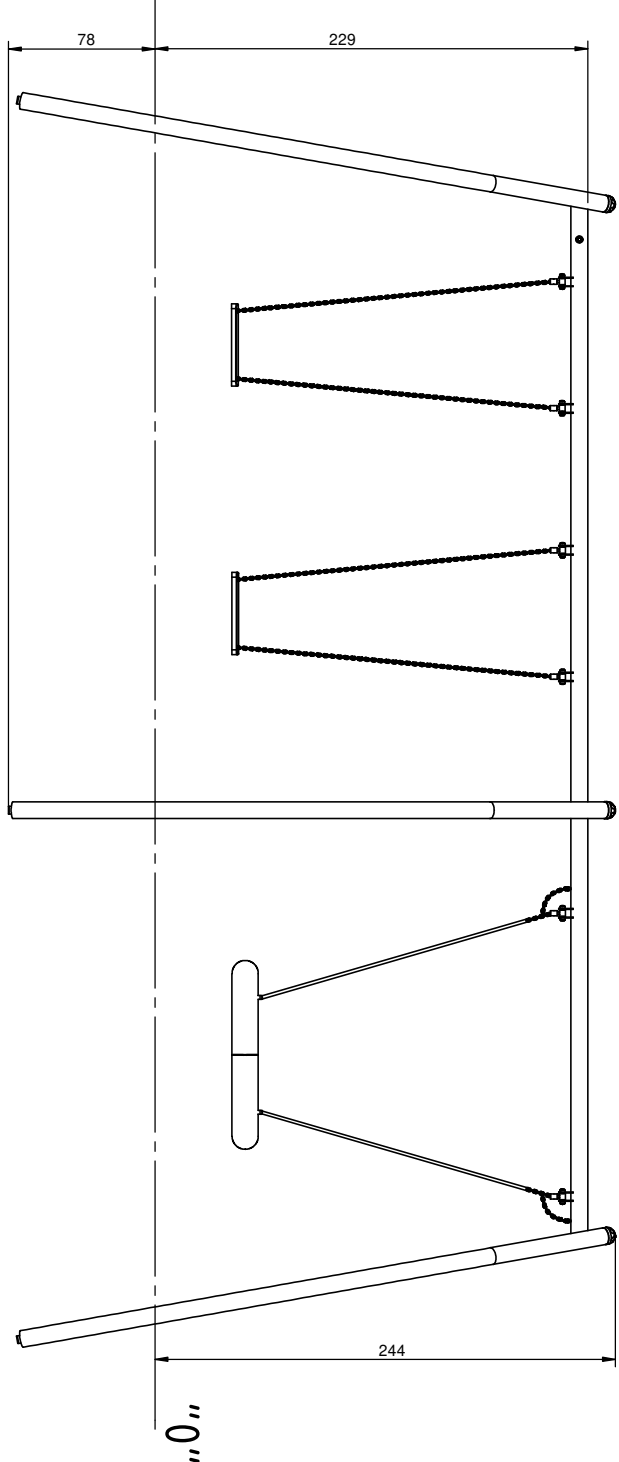


3026N

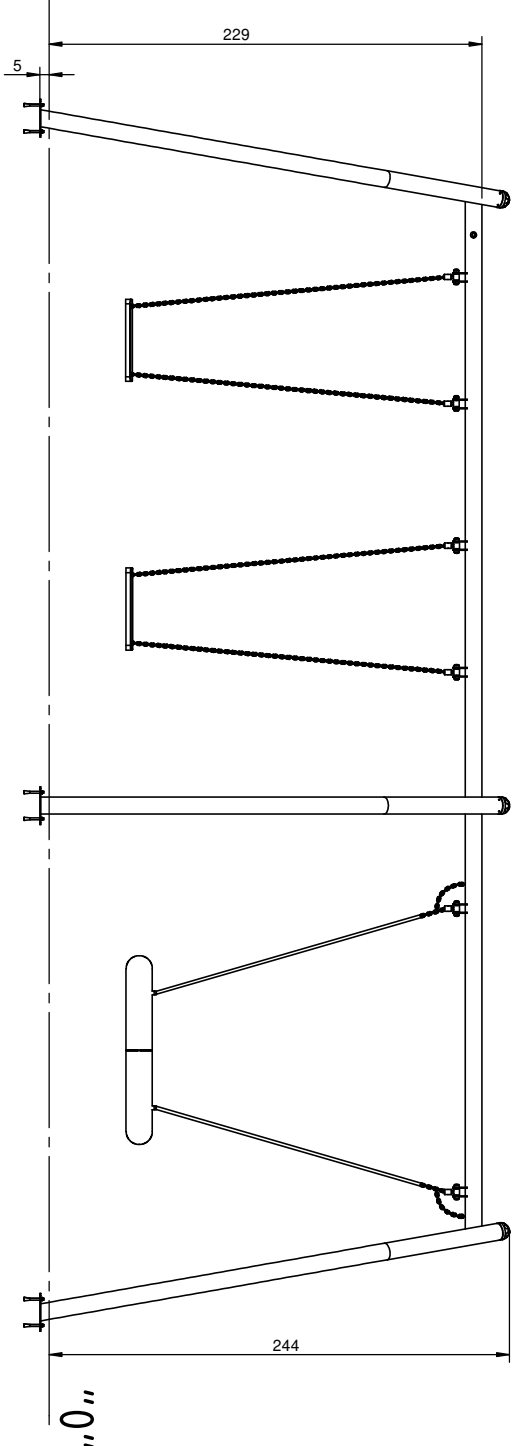
3026F

Nr	Element			Σ	Σ
4		DIN 125	10x20	24	24
3		-	K2_d30_B	12	12
6		-	Z2_d30_B	12	12
57		DIN 1587	M10	12	12
58		-	LOCTITE	1	1
61		-	KL105		24
79		ISO 7380	M10x40		8
81		ISO 7380	M10x35		4
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

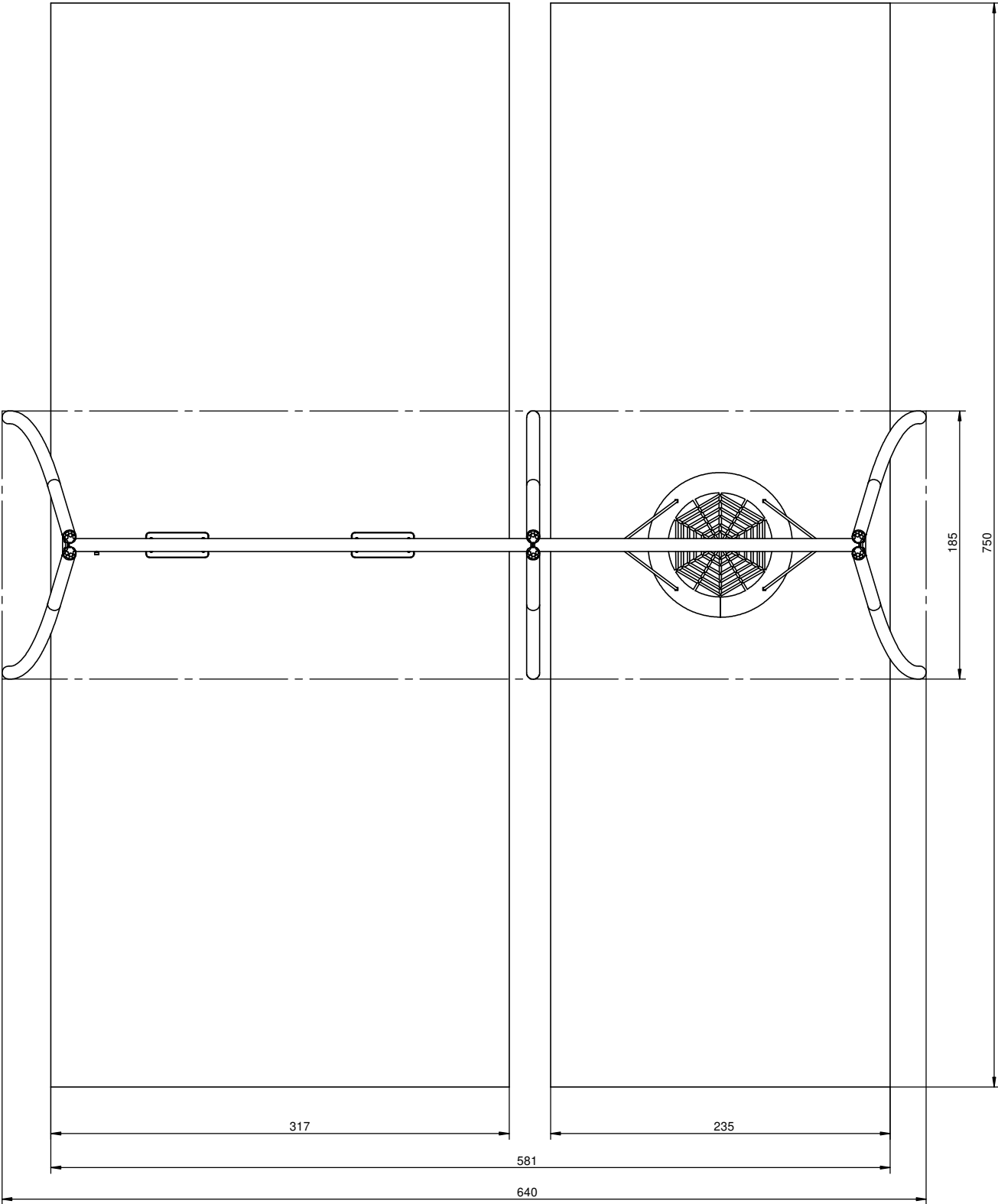
3026N



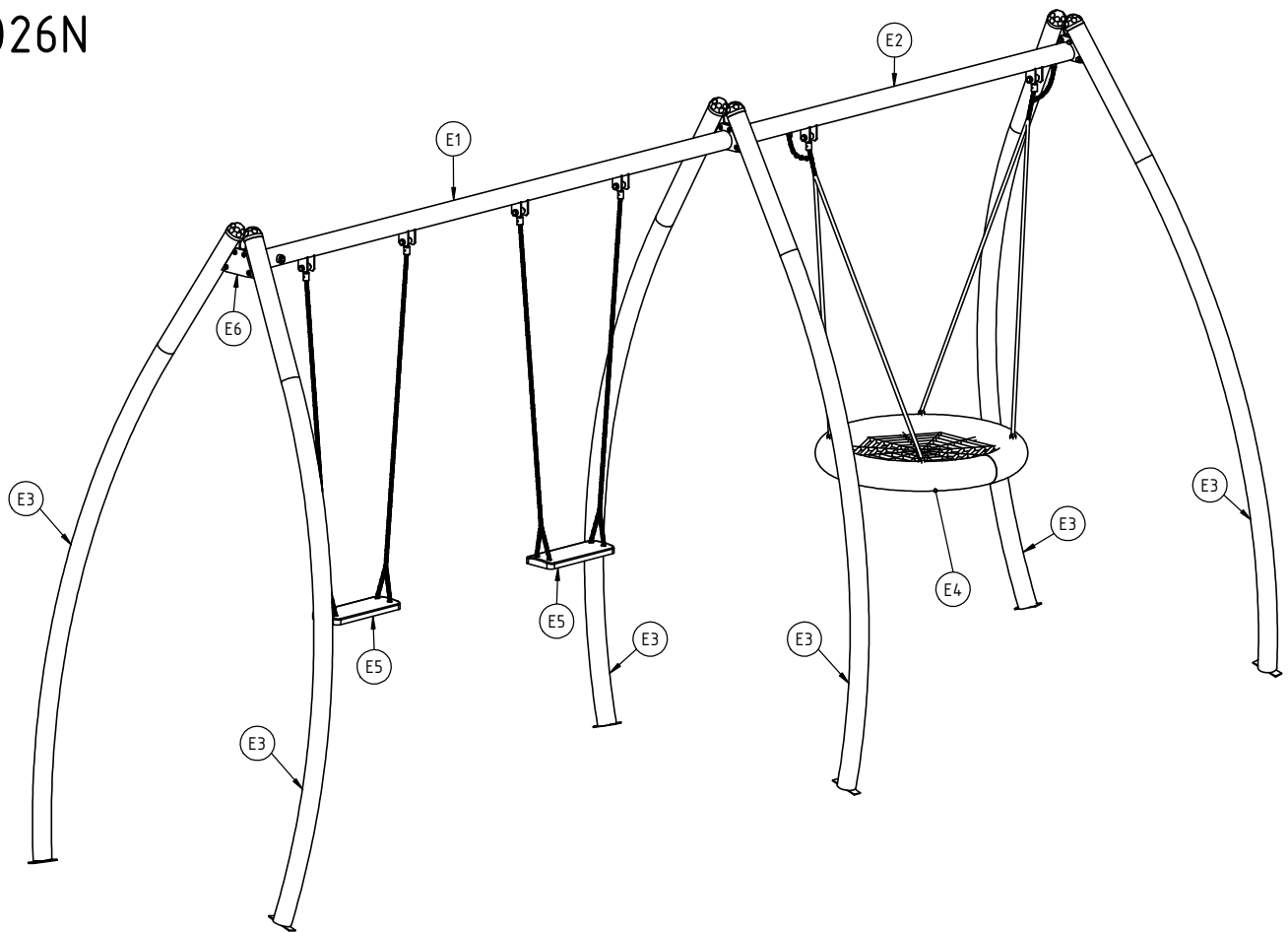
3026F



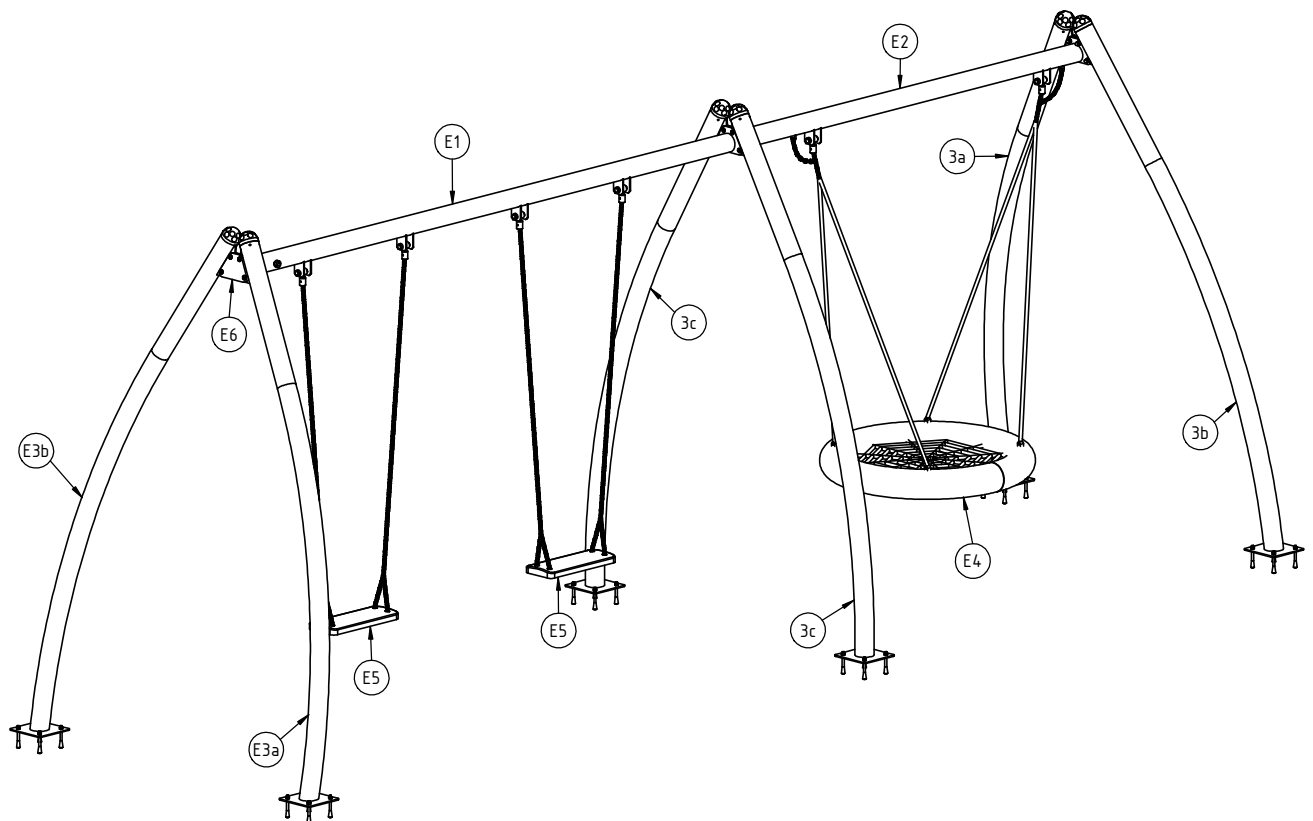
3026N
3026F



3026N



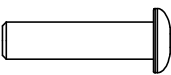
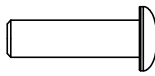


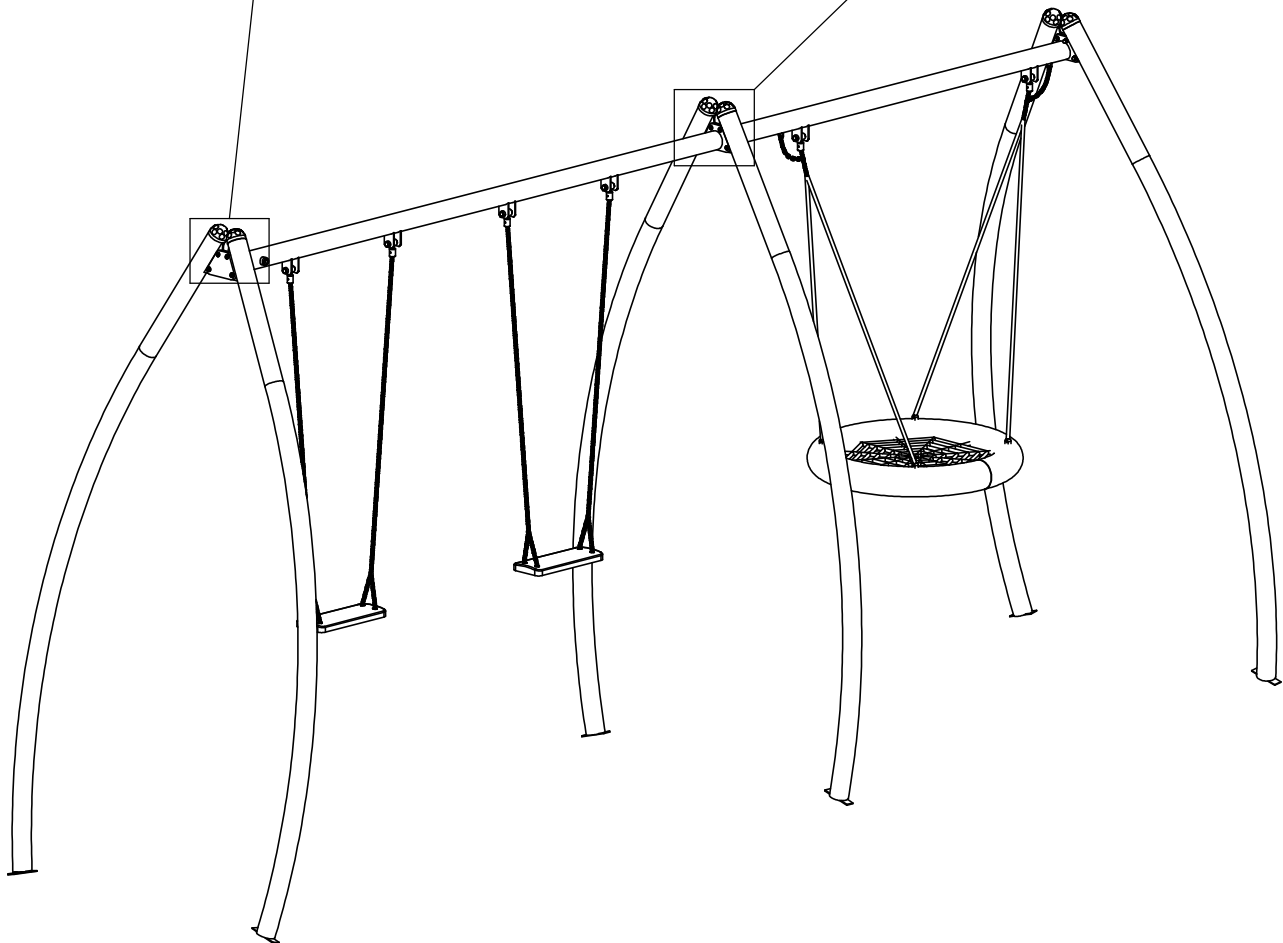
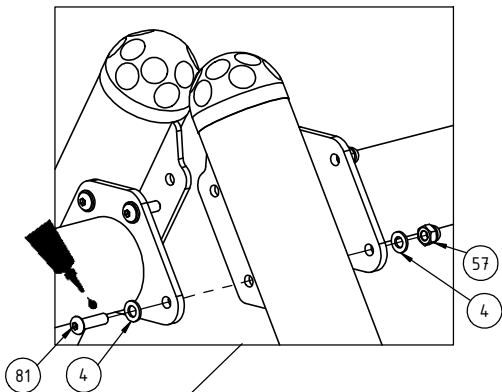
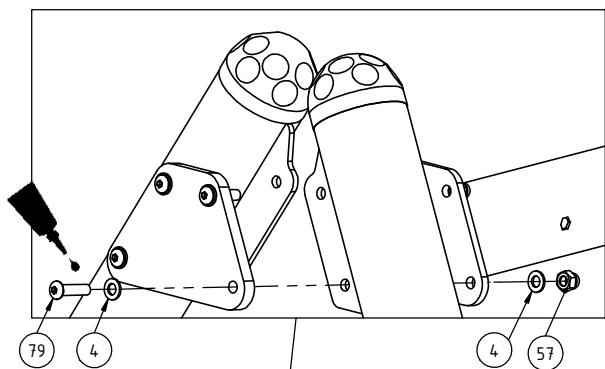
3026F



1

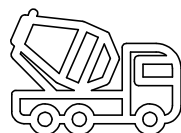
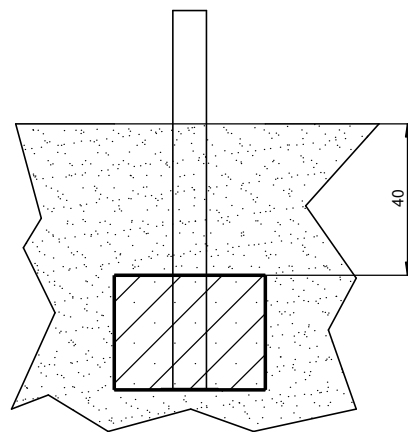
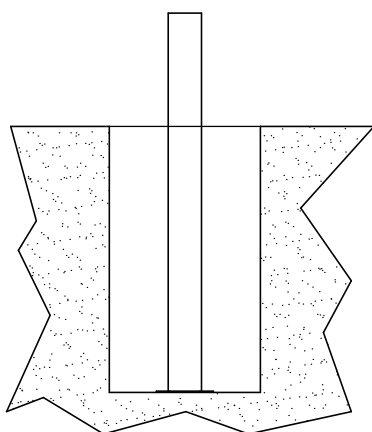
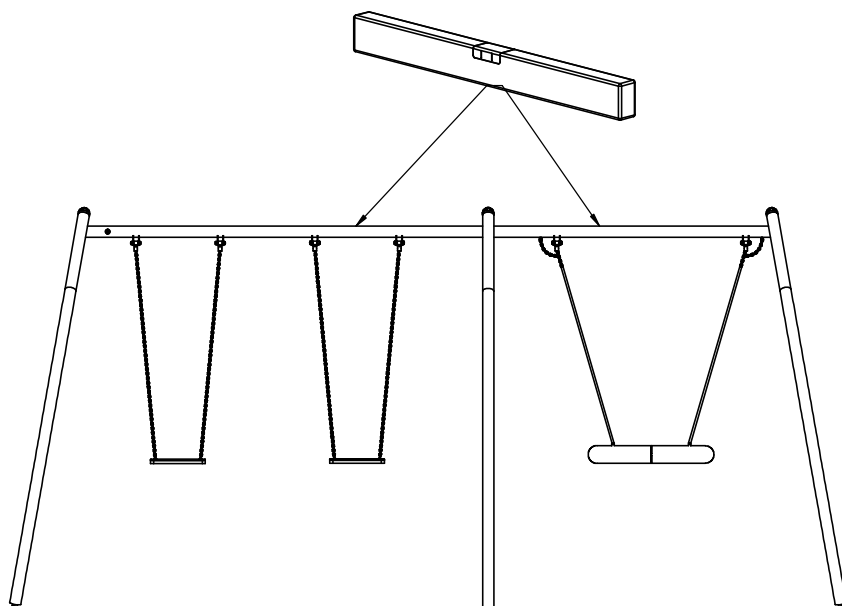
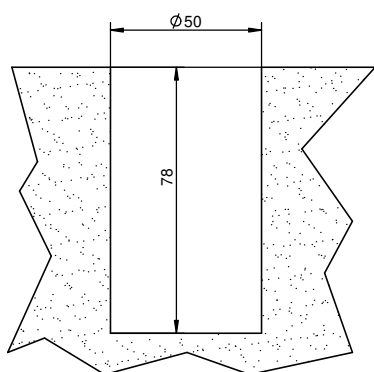
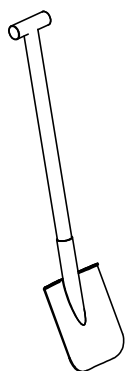
3026N
3026F

Nr	Σ	Element		
4	24		DIN 125	10x20
57	12		DIN 1587	M10
79	8		ISO 7380	M10x40
81	4		ISO 7380	M10x35

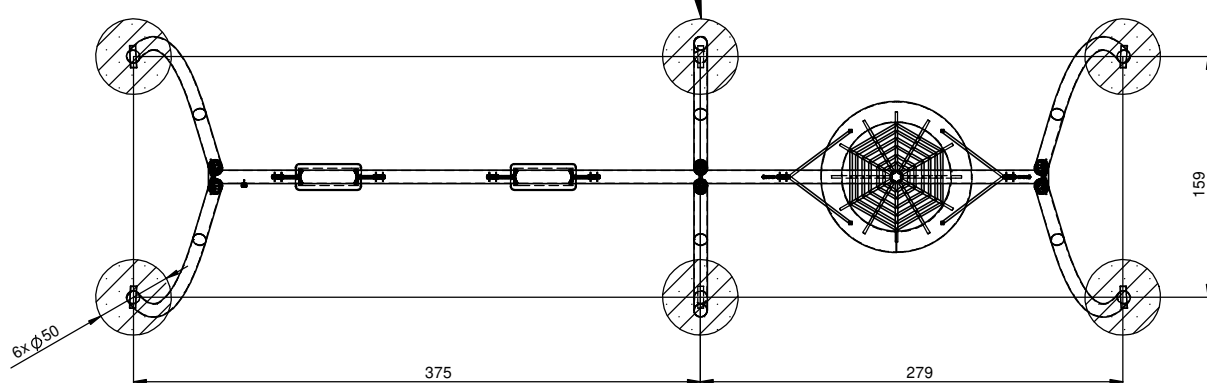


2

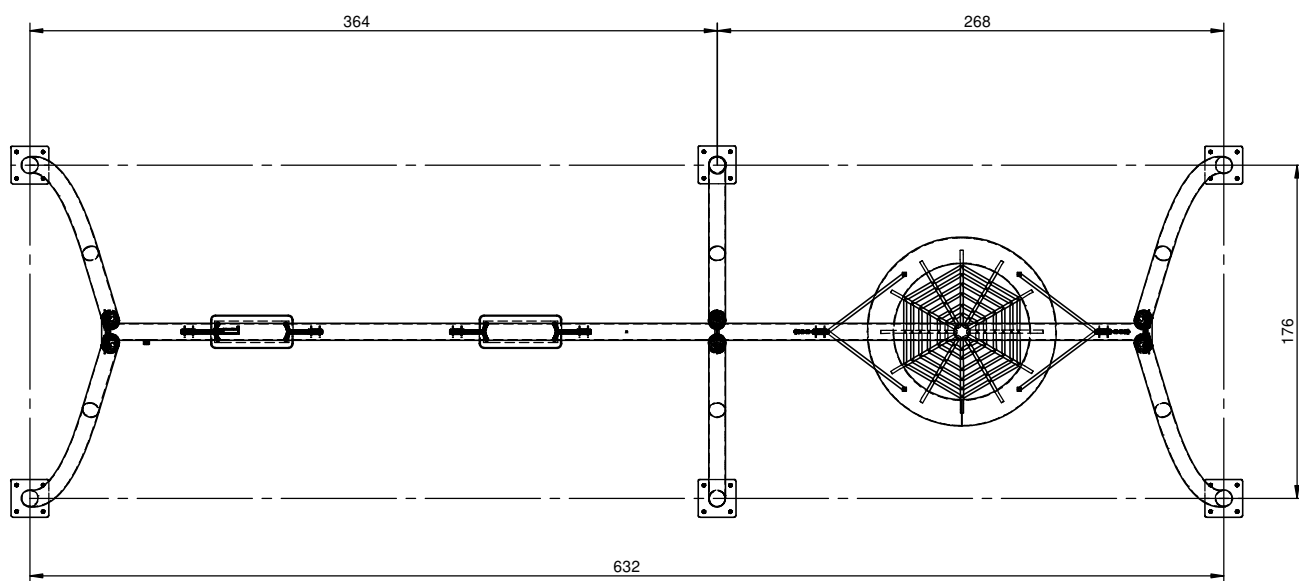
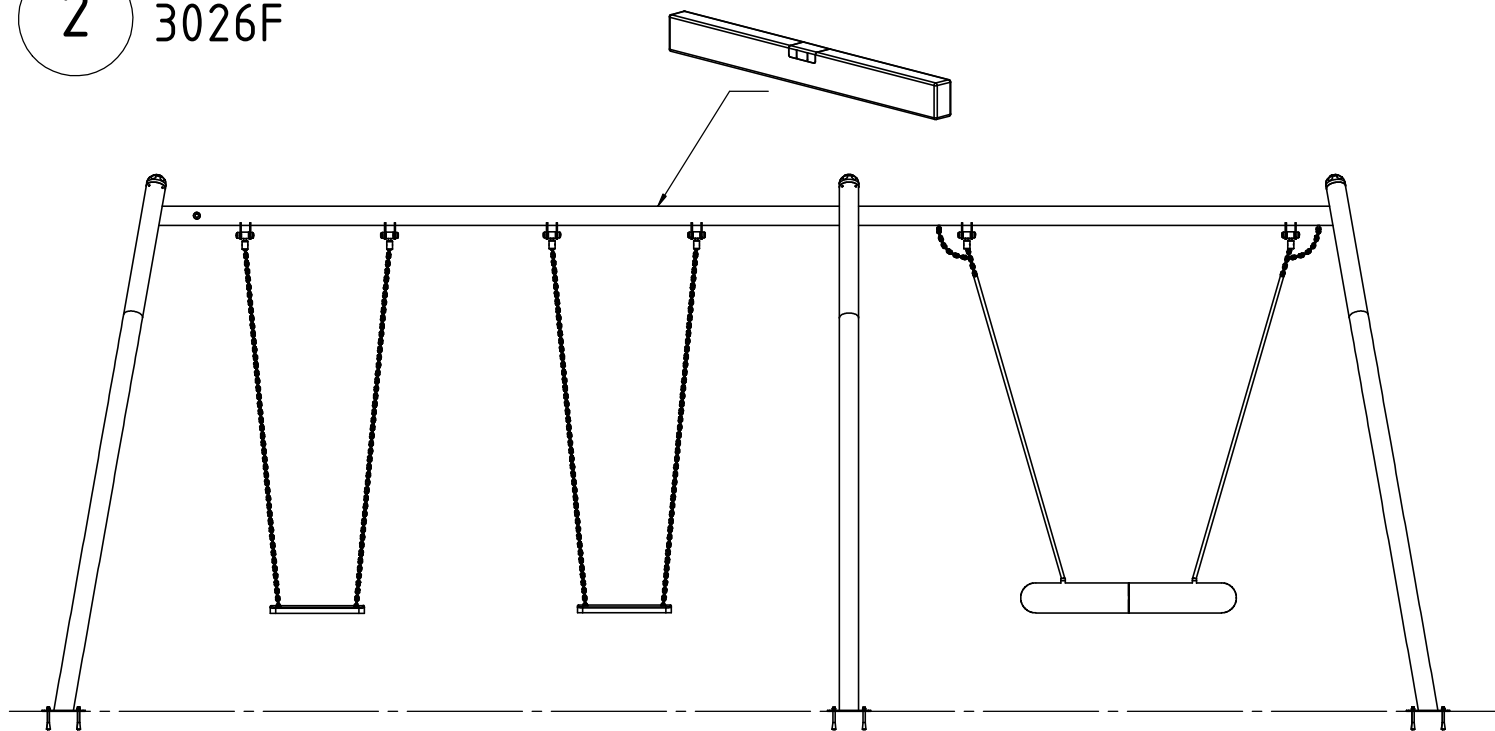
3026N

B15 0,5m³


min. 48H



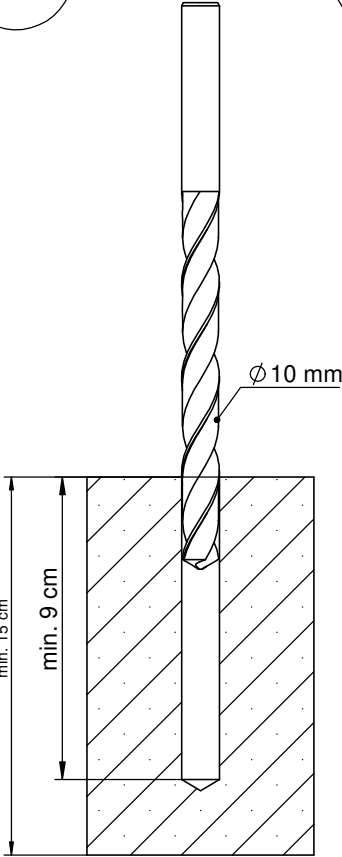
2 3026F



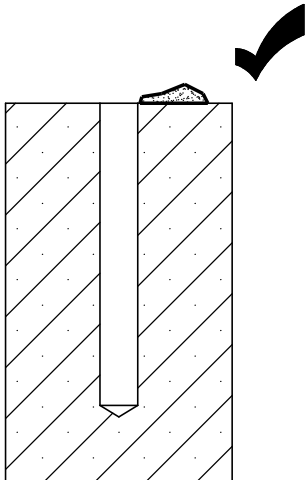
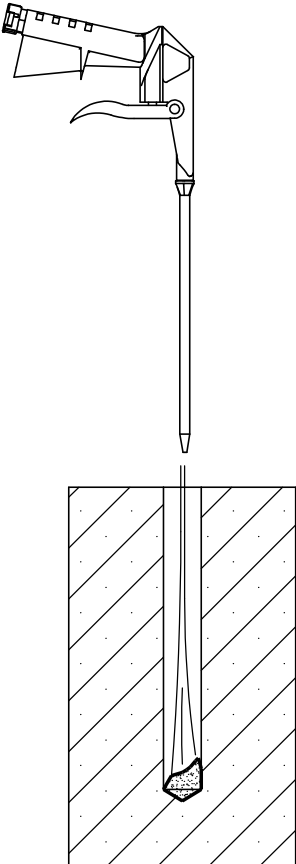
2 3026F

Nr	Element		
61		-	KL105

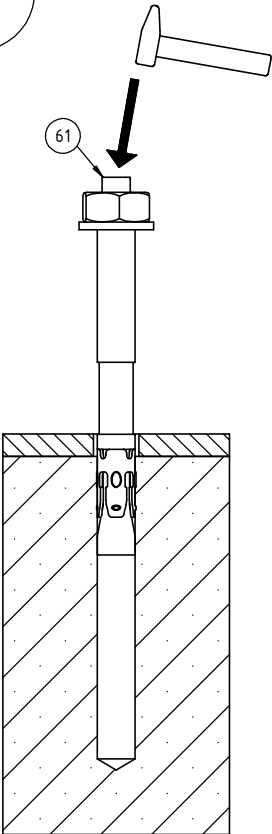
I



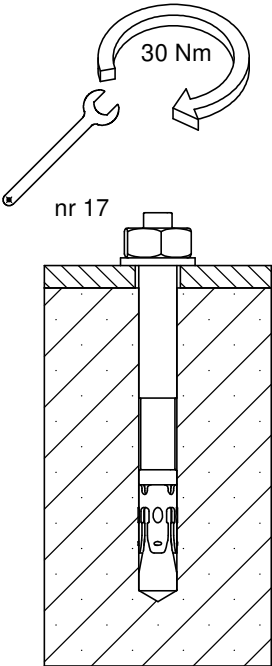
II



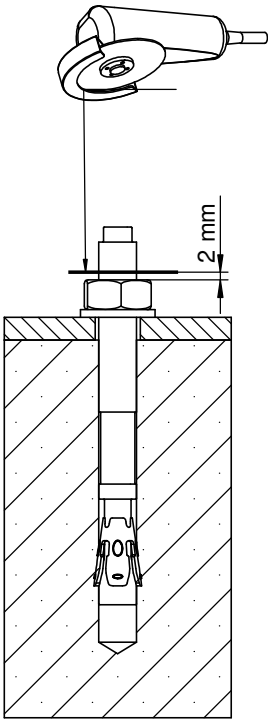
III



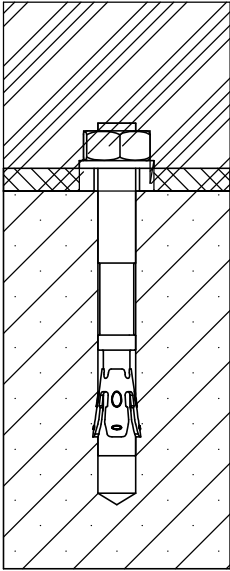
IV



V

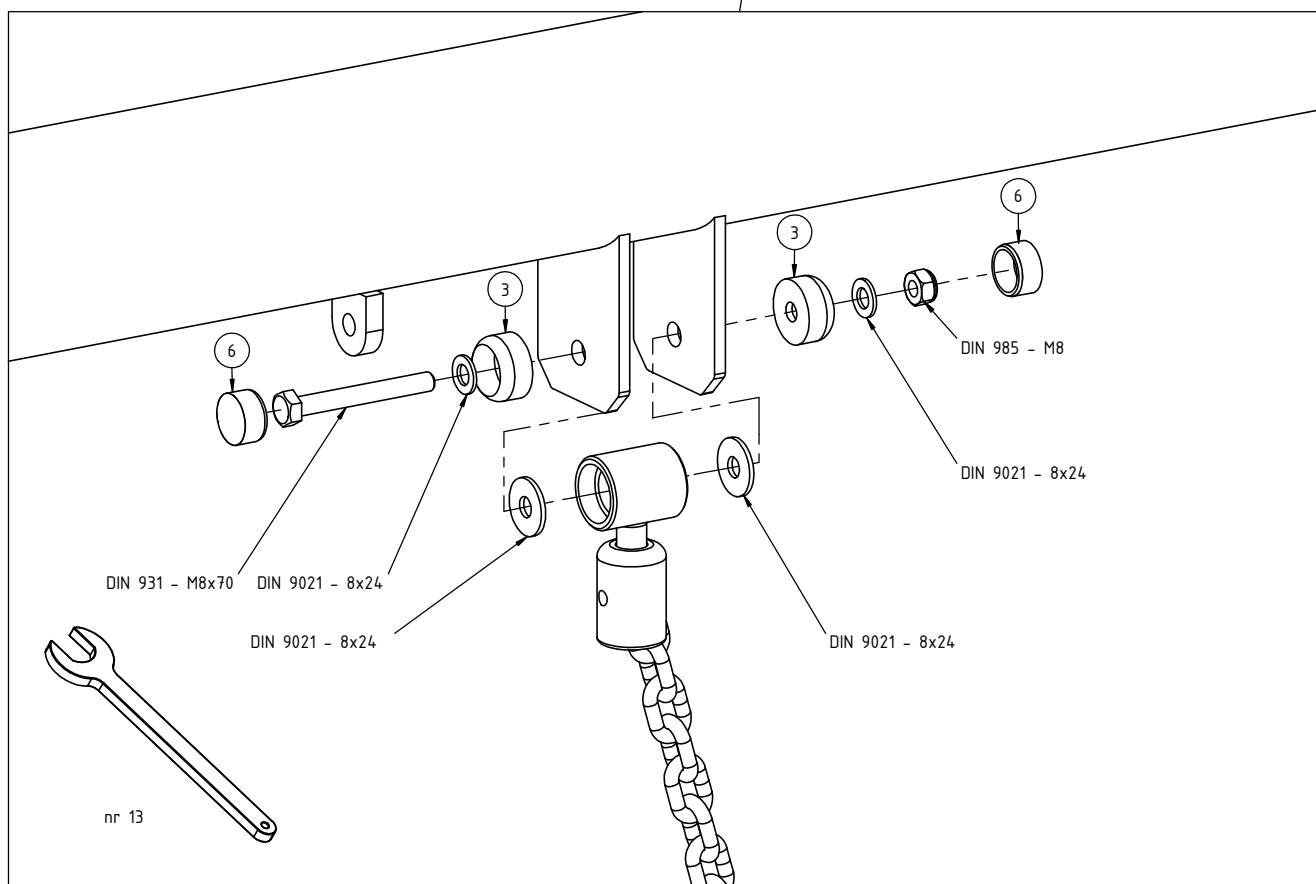
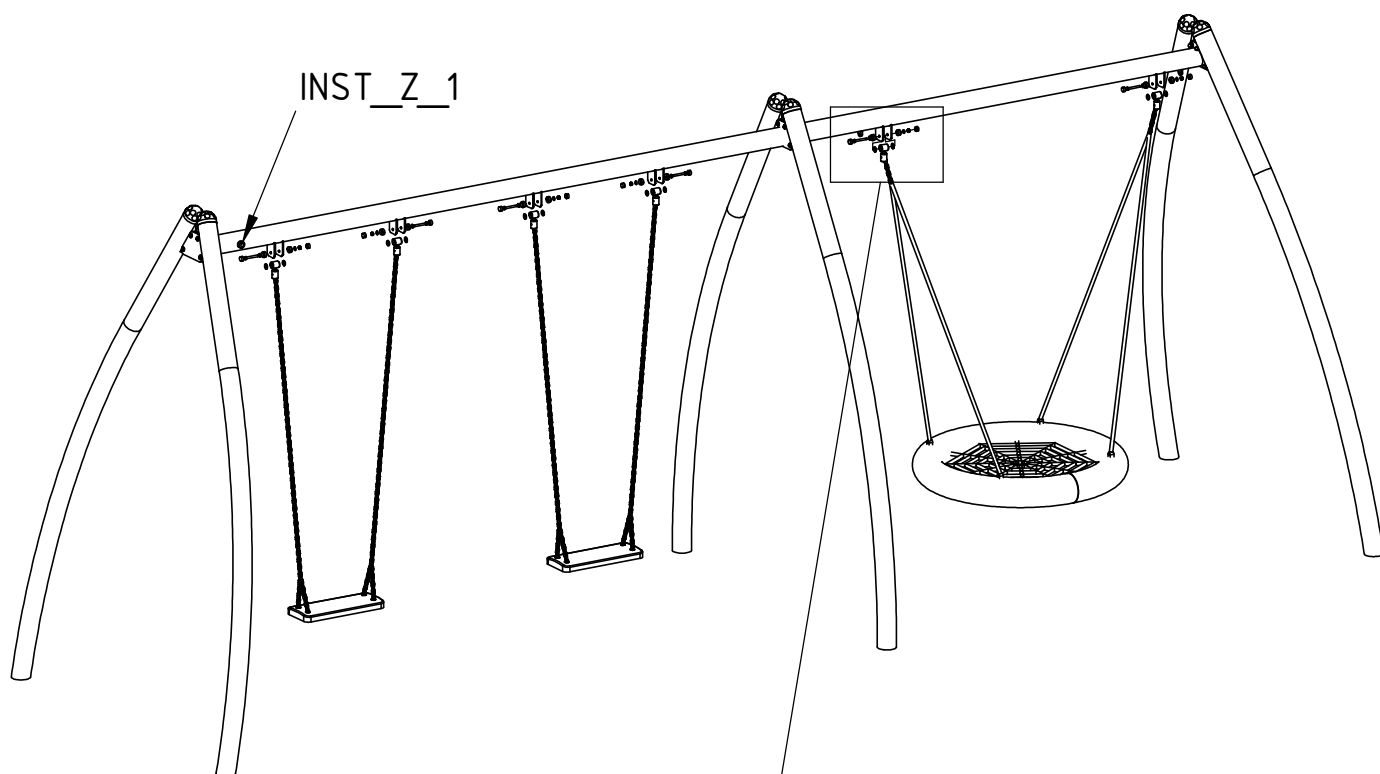


VI



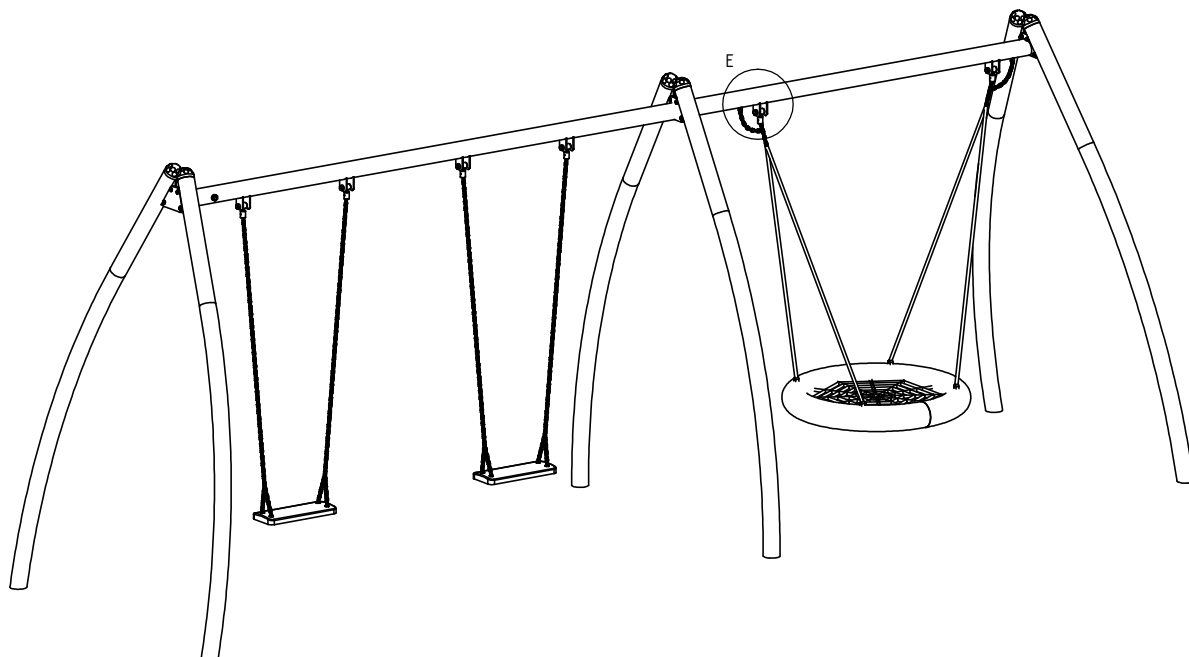
3

3026N
3026F

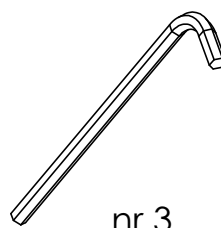
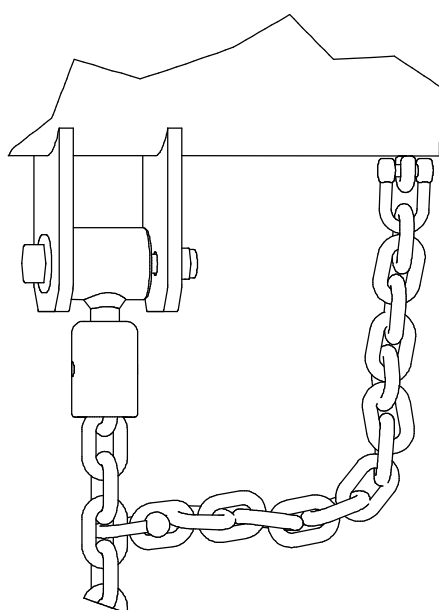


4

3026N
3026F



E (1:3)



nr 3