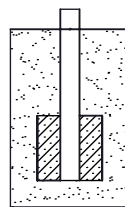
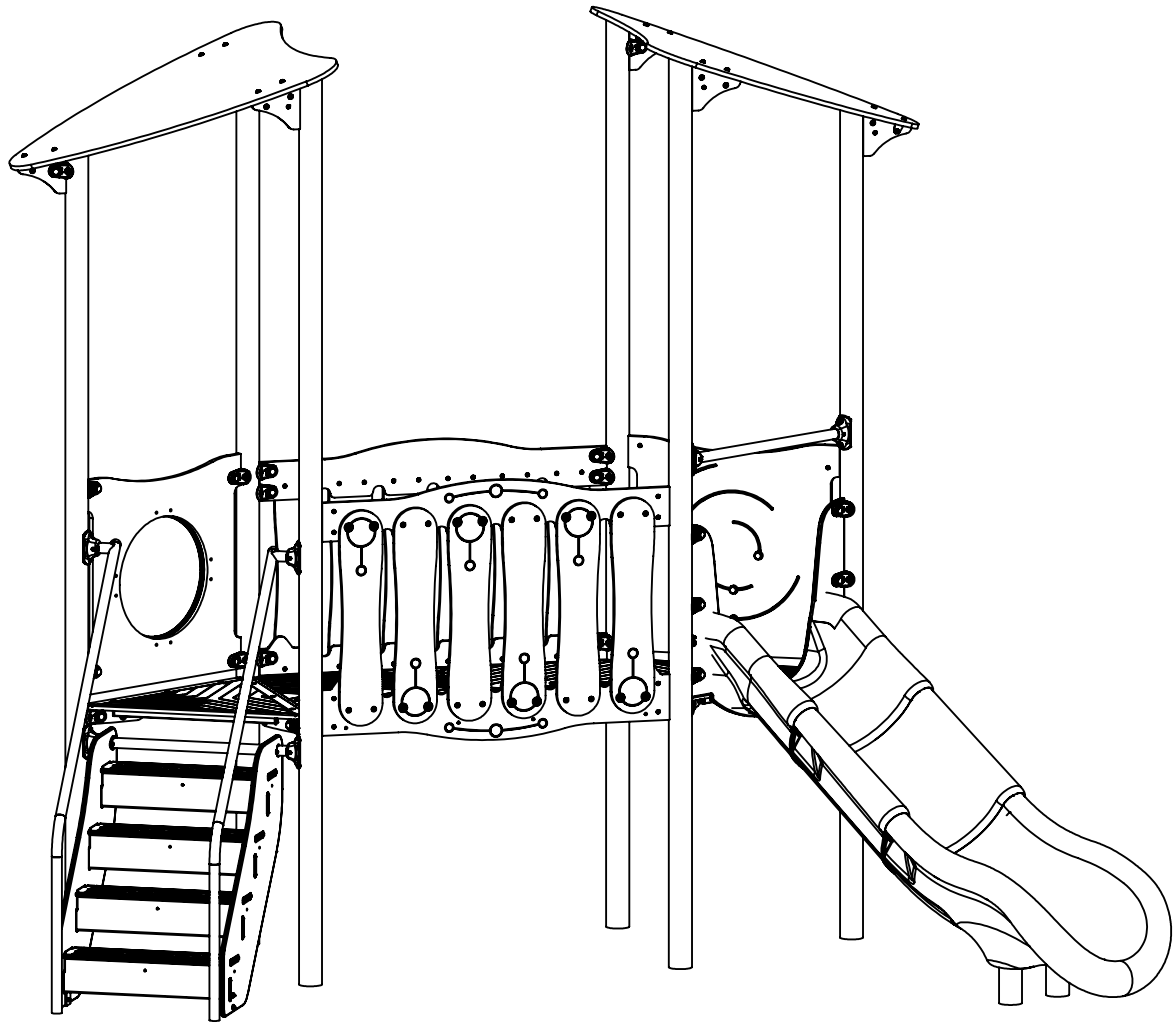
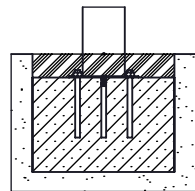


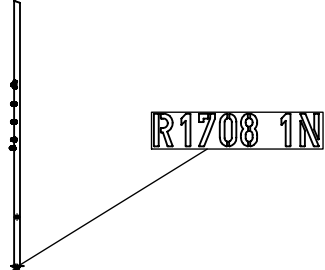
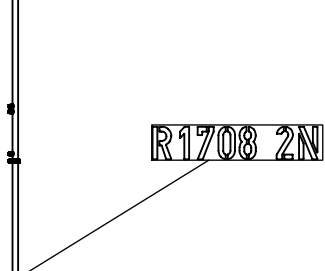
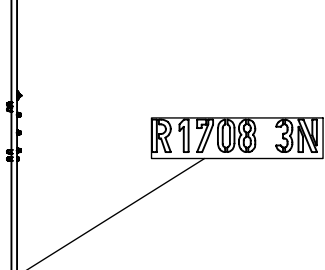
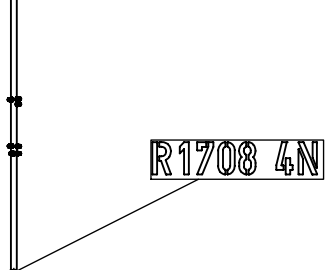
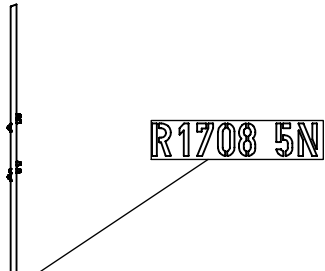
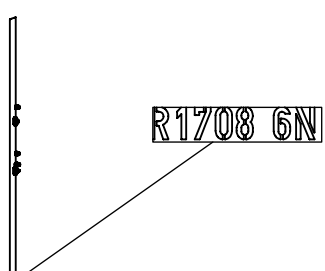
# 1708 INOX

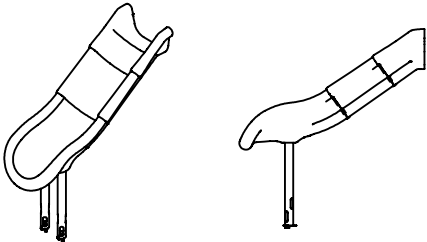
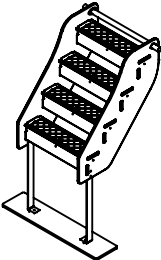
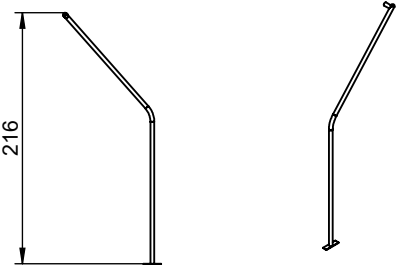
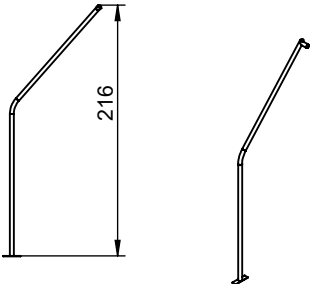
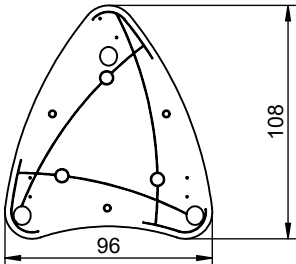
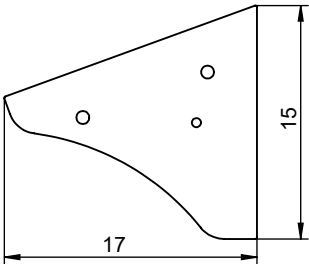


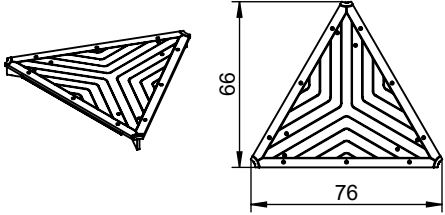
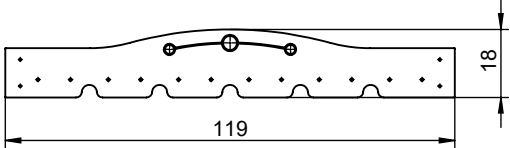
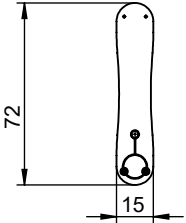
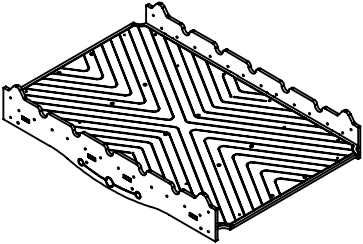
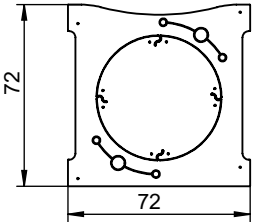
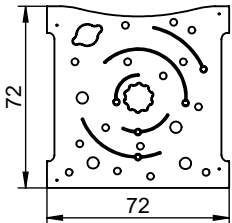
1708N

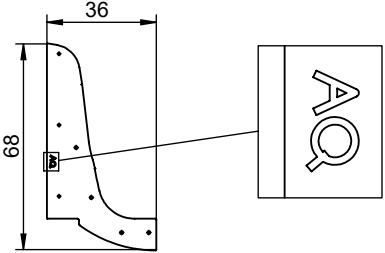
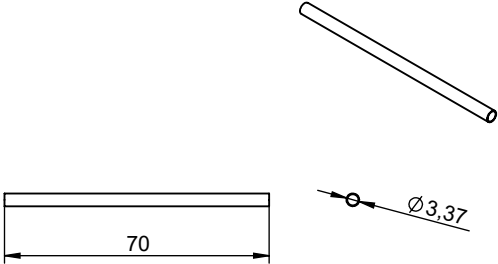
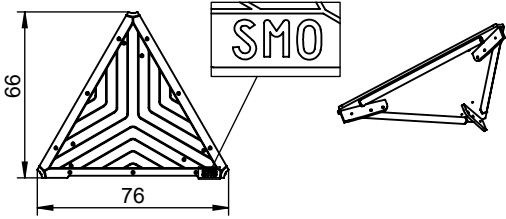
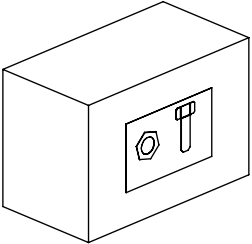


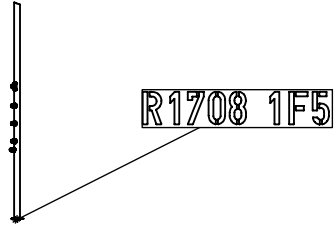
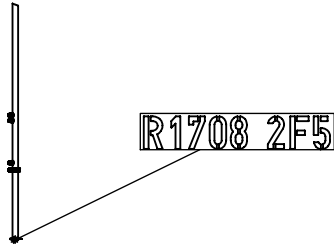
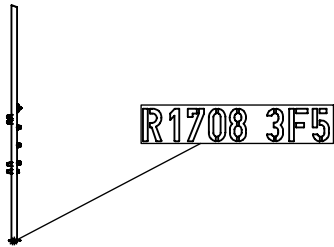
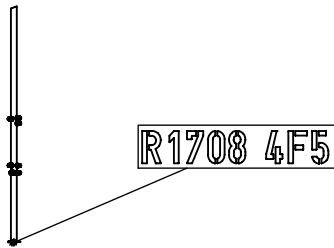
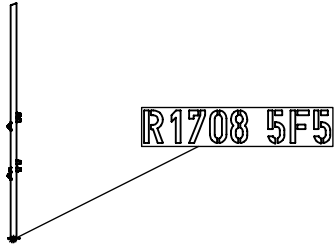
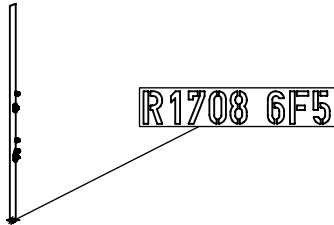
1708F

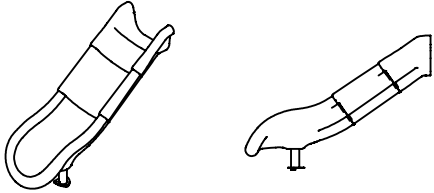
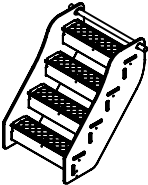
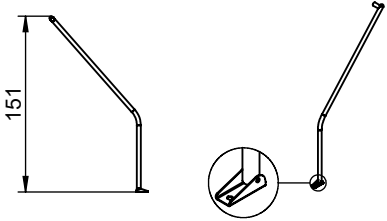
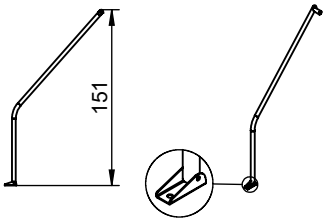
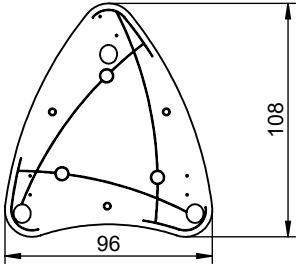
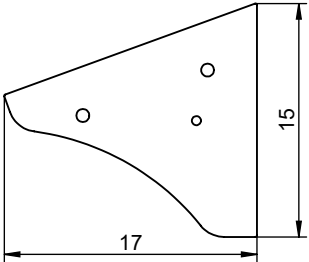
NR	ELEMENT	1708N INOX
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

NR	ELEMENT	1708N INOX
E7		1
E8		1
E9		1
E10		1
E11		2
E12		6

NR	ELEMENT	1708N INOX
E13		1
E14		2
E15		12
E16		1
E17		1
E18		1

NR	ELEMENT	1708N INOX
E19		2
E20		1
E21		1
E22		1

NR	ELEMENT	1708F INOX
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

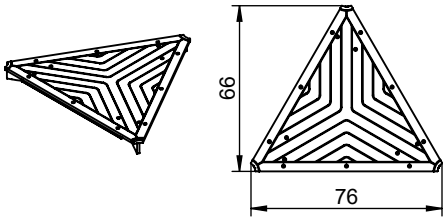
NR	ELEMENT	1708F INOX
E7		1
E8		1
E9		1
E10		1
E11		2
E12		6

NR

ELEMENT

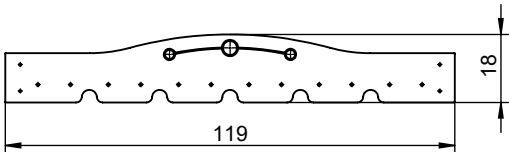
1708F INOX

E13



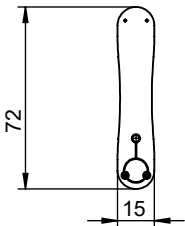
1

E14



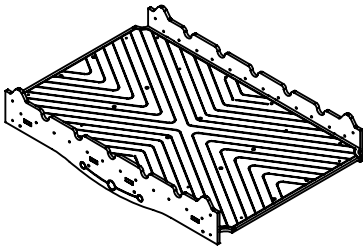
2

E15



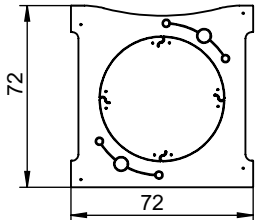
12

E16



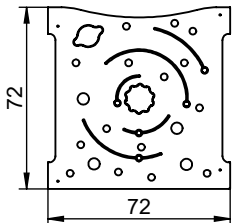
1

E17



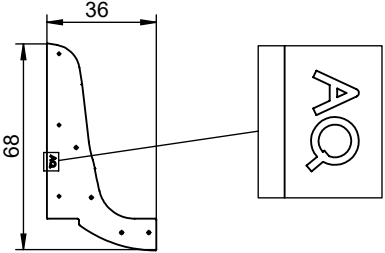
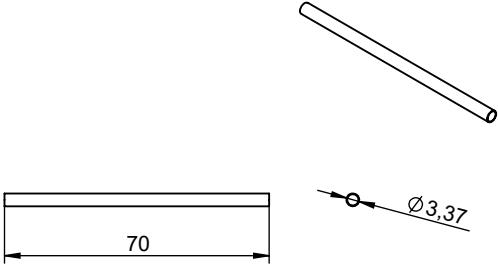
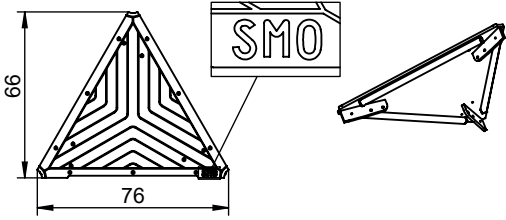
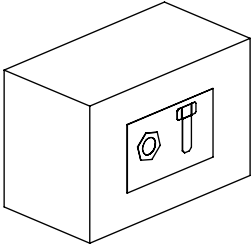
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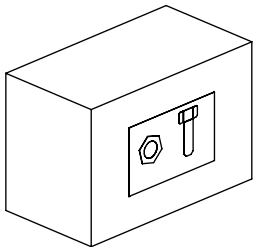
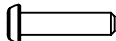

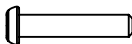



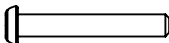



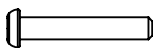
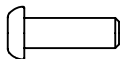





E18

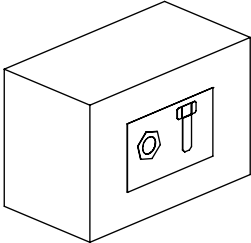


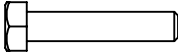


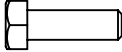


1

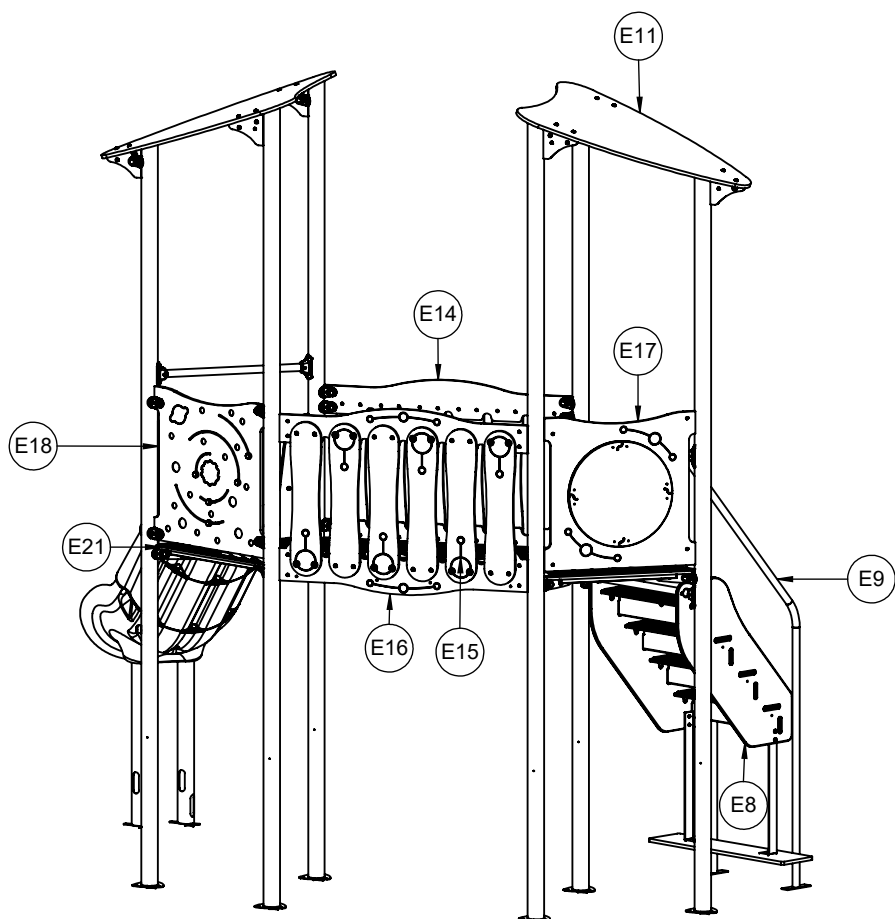
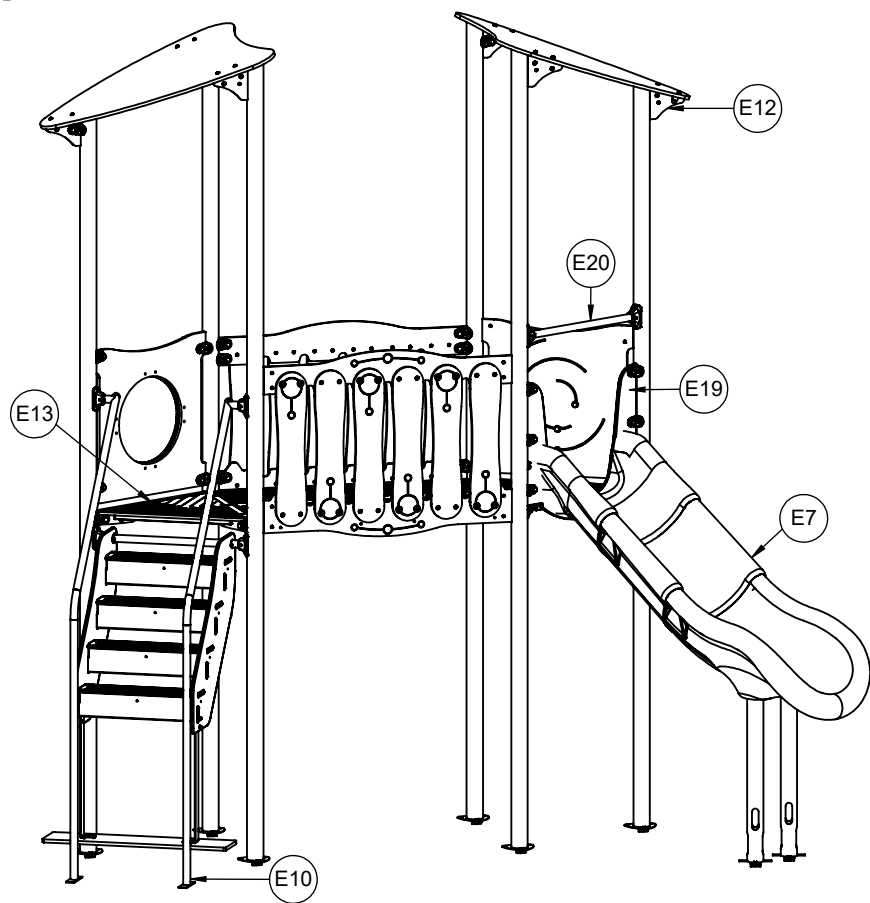


NR	ELEMENT	1708F INOX
E19		2
E20		1
E21		1
E22		1

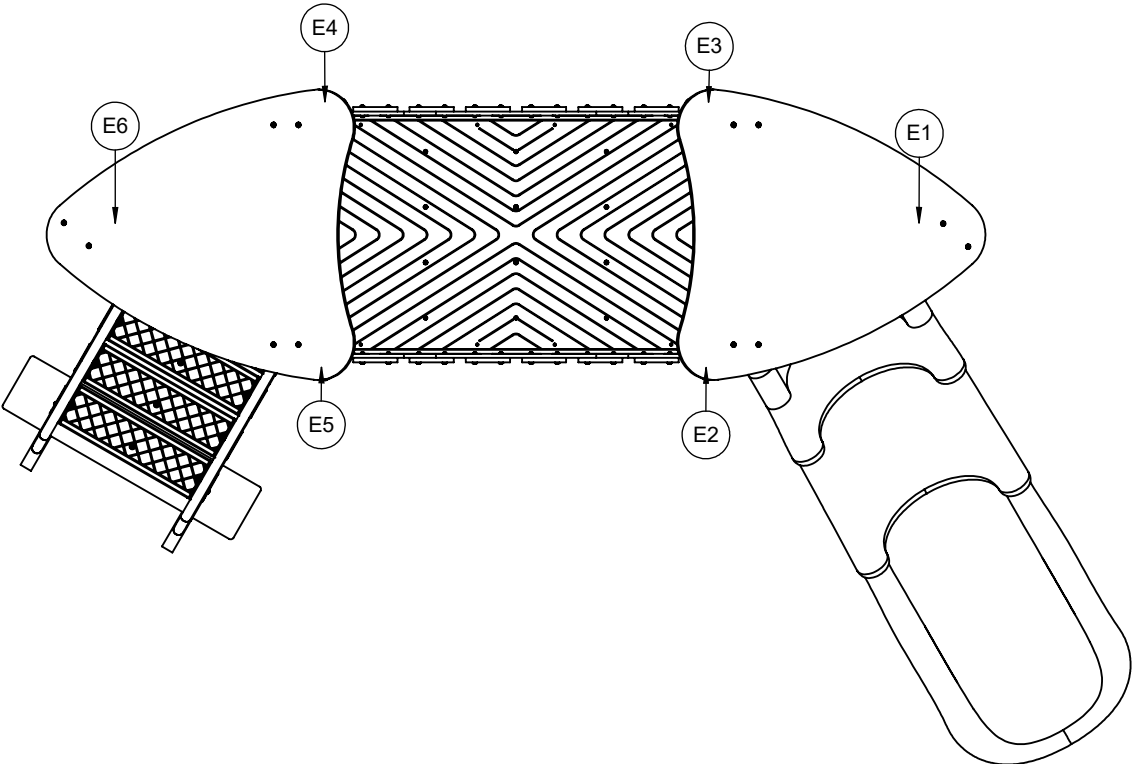
				1708N INOX	1708F INOX
Nr	Element			Σ	Σ
9		ISO 7380	M6x25	48	48
10		DIN 9021	6x18	48	48
15		ISO 7380	M6x30	16	16
16		-	K1_d21_B	64	64
17		-	Z1_d21_B	64	64
18		DIN 985	M6 (OC)	42	42
19		ISO 7380	M6x40	6	6
21		DIN 125	8x16	96	100
22		DIN 125	6x12	108	112
24		ISO 7380	M6x16	24	28
25		ISO 7380	M6x35	20	20
28		ISO 7380	M8x25	8	8
29		-	K_5_A2_g2_ G_v2	12	12
31		DIN 985	M8 (OC)	6	6
58		-	LOCTITE	1	1
61		-	KL105 (OC)		28
109		DIN 913	10x10		2

				1708N INOX	1708F INOX
Nr	Element			Σ	Σ
121		-	7100_5_A2_g3_G_v1		2
147		-	M6x10		76
210		DIN 933	M8x40 (OC)	6	6
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1
240		DIN 933	M8x25 (OC)	4	4

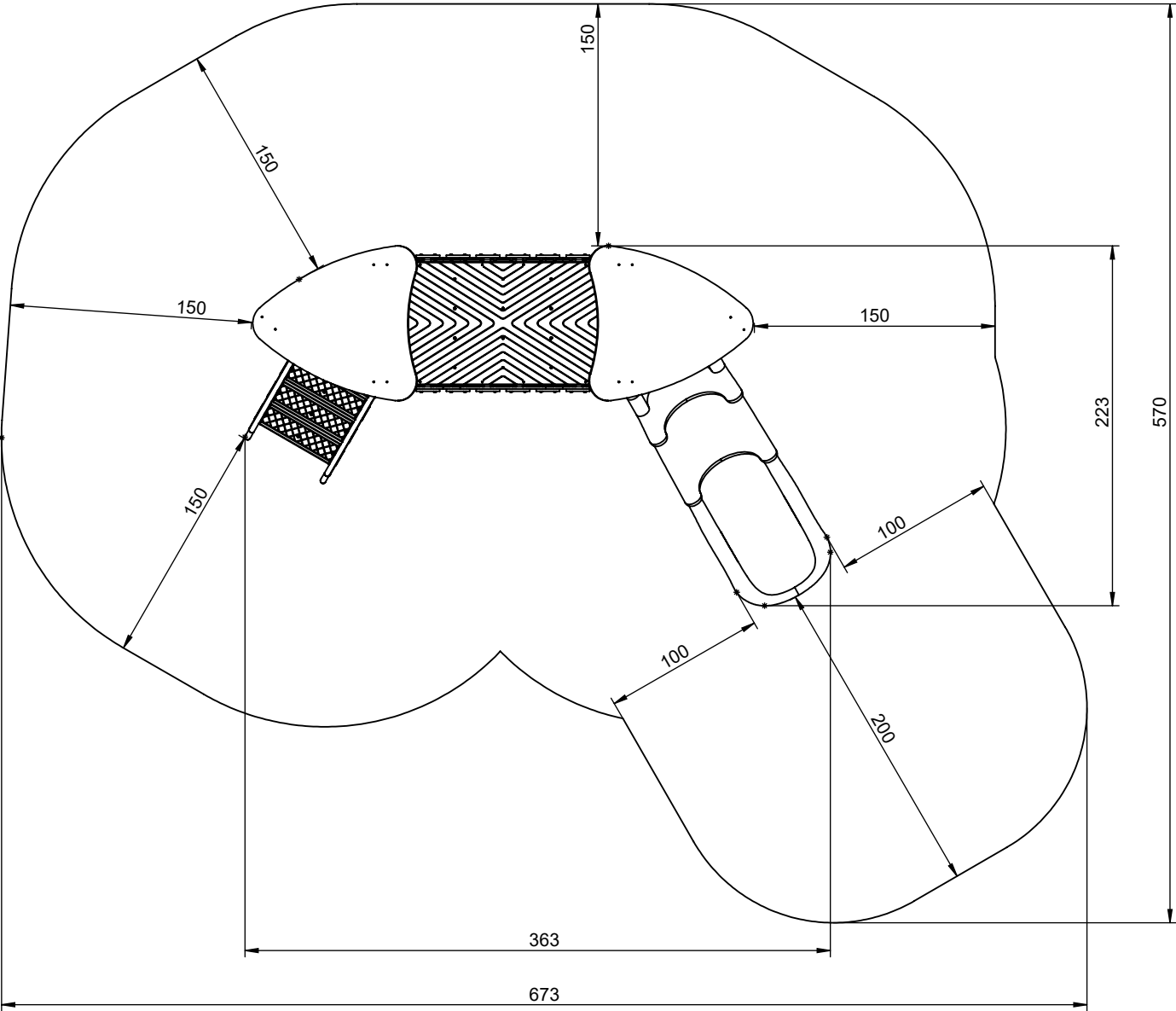
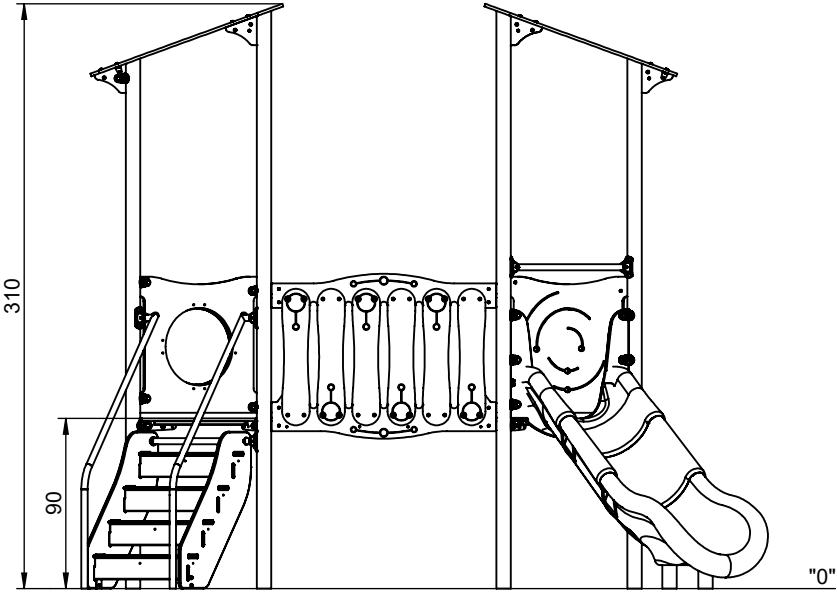
1708N INOX  
1708F INOX



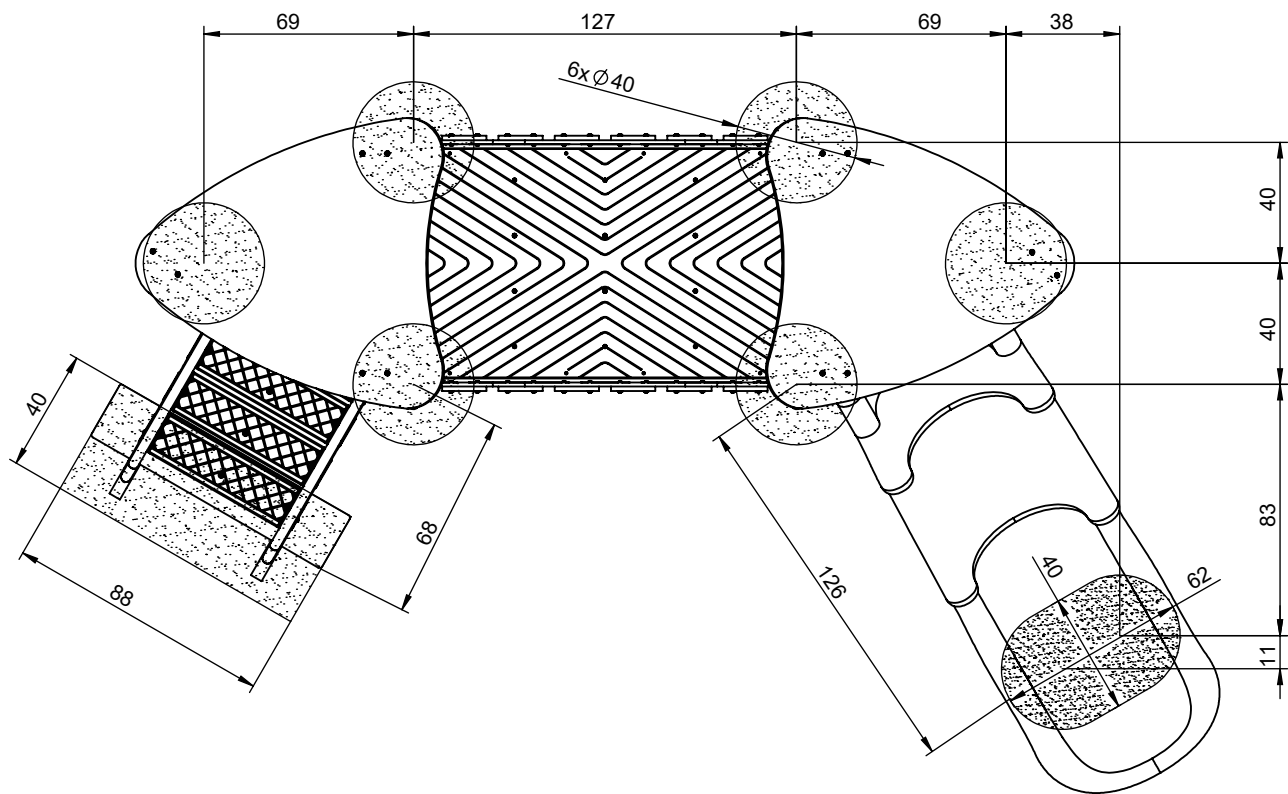
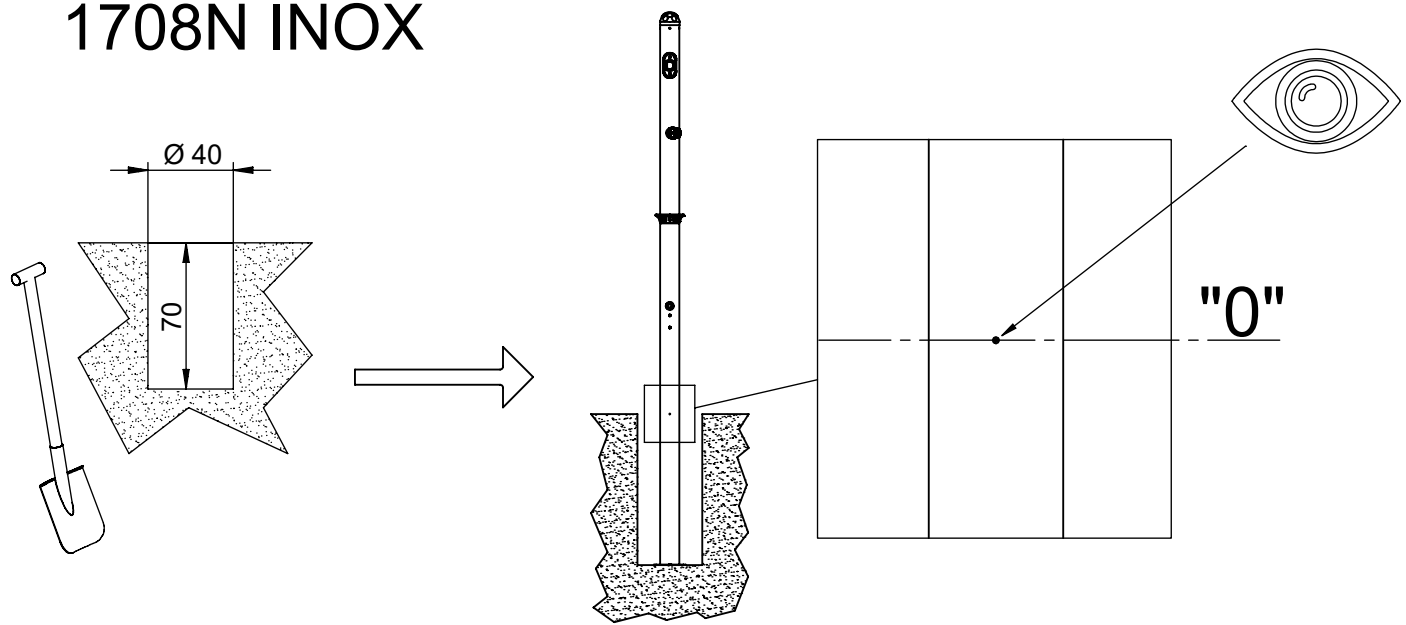
1708N INOX  
1708F INOX



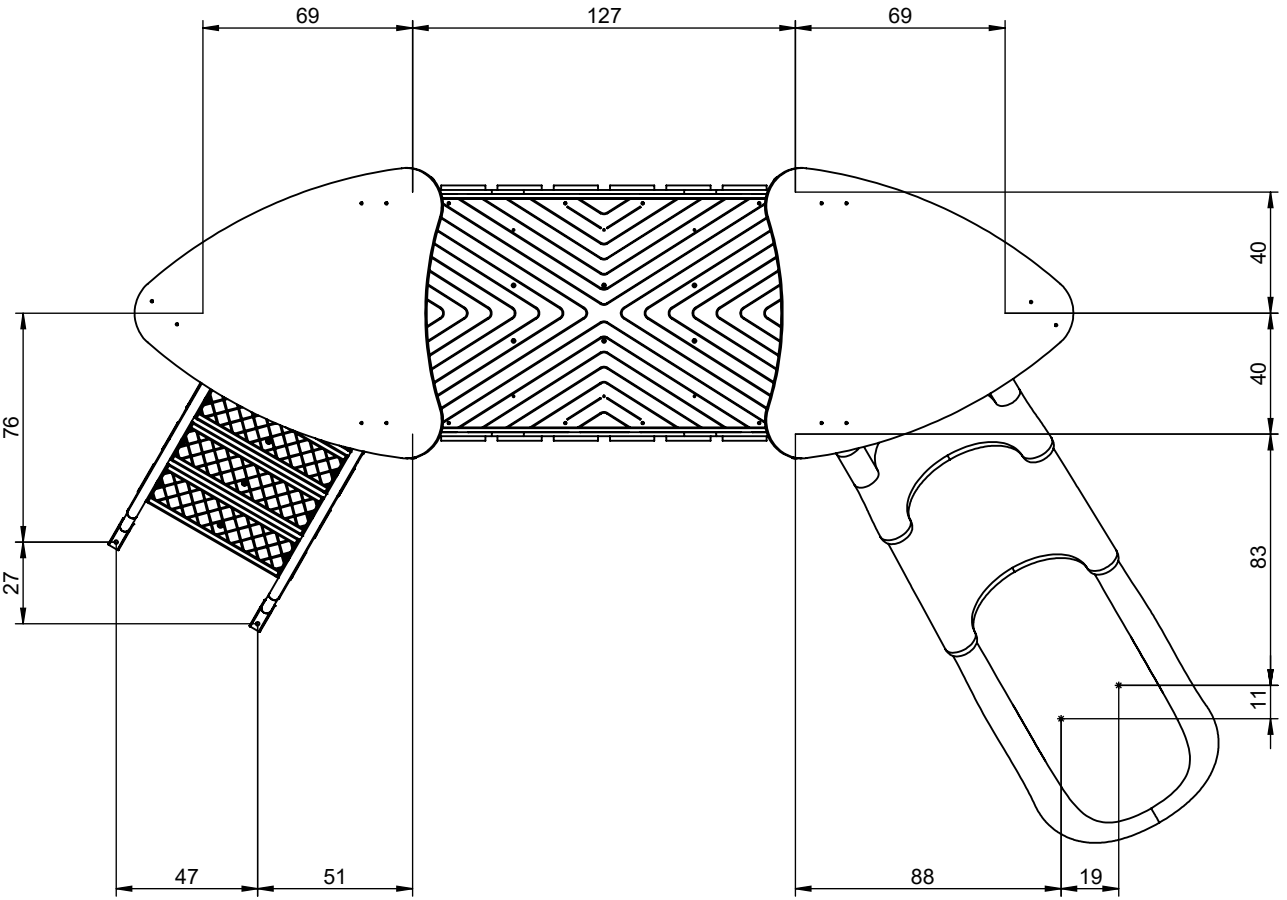
1708N INOX  
1708F INOX



# 1708N INOX

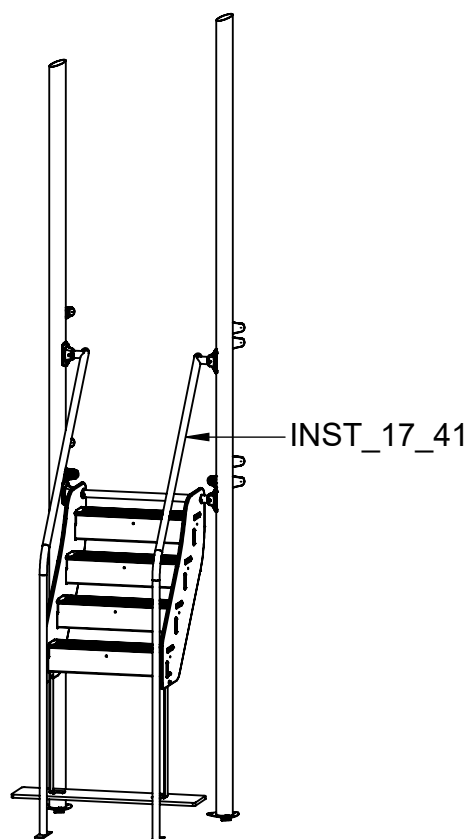


# 1708F INOX

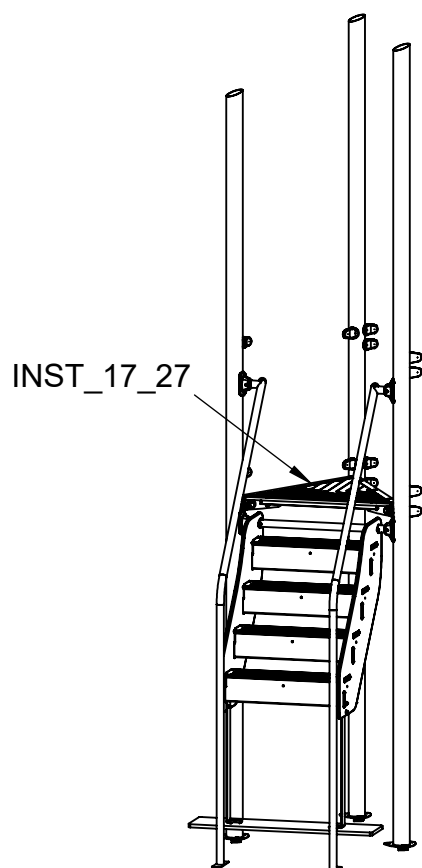




**1** 1708N INOX  
1708F INOX

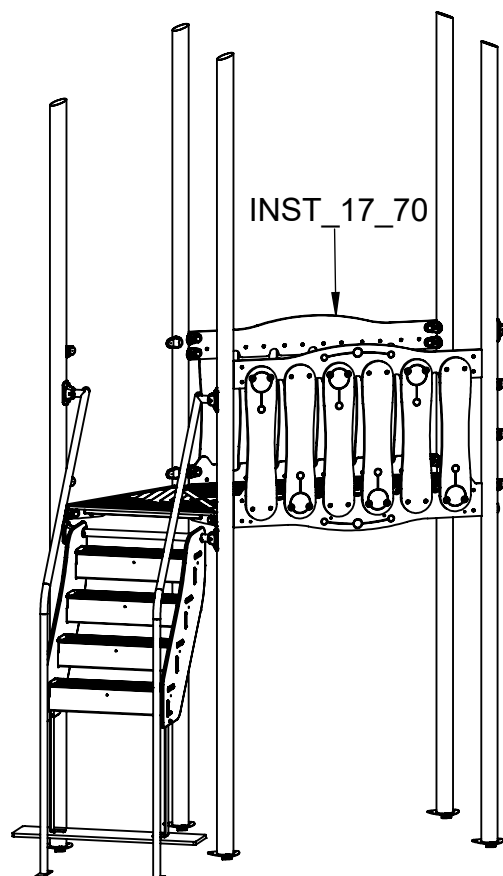


**2** 1708N INOX  
1708F INOX



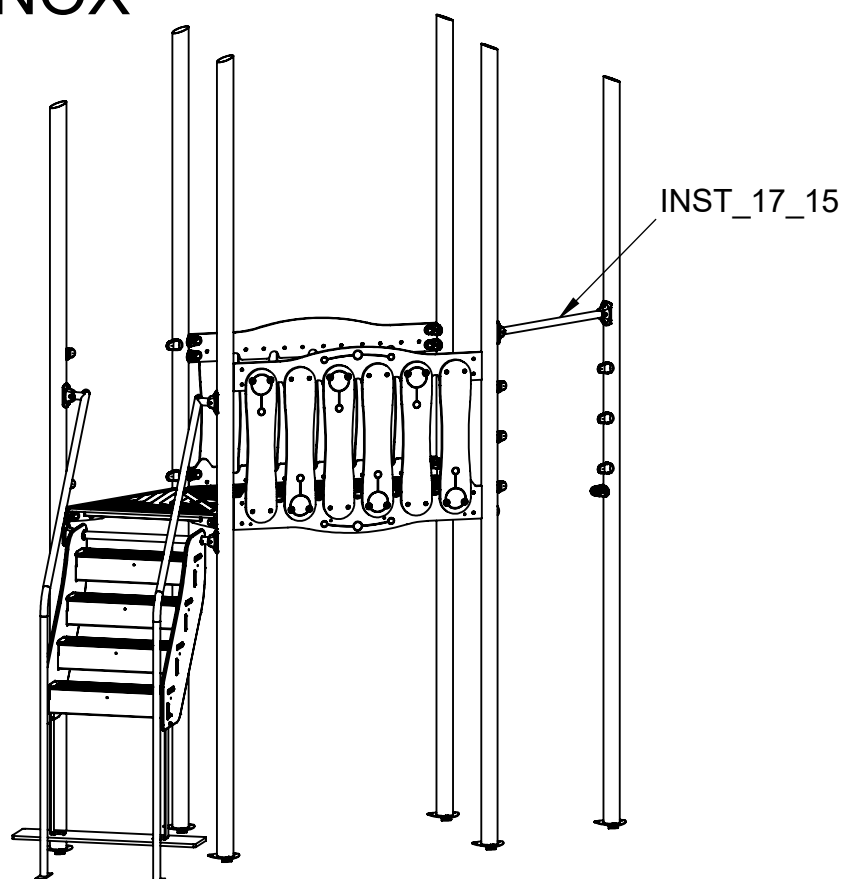
3

1708N INOX  
1708F INOX



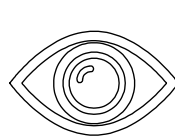
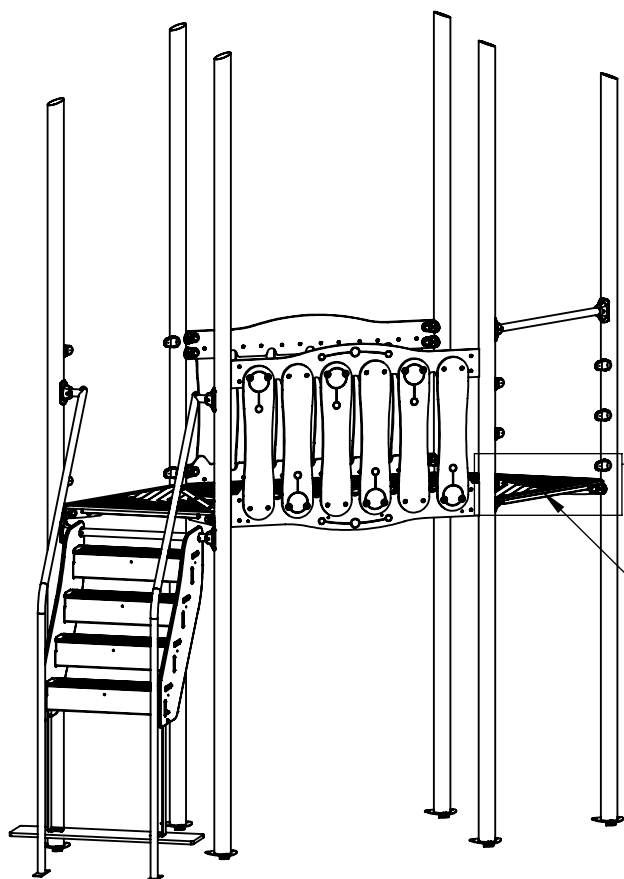
4

1708N INOX  
1708F INOX

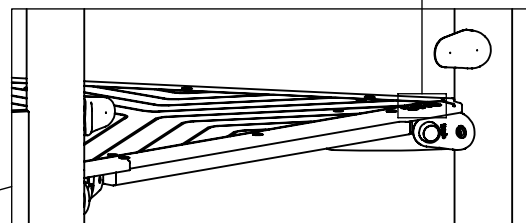


5

1708N INOX  
1708F INOX



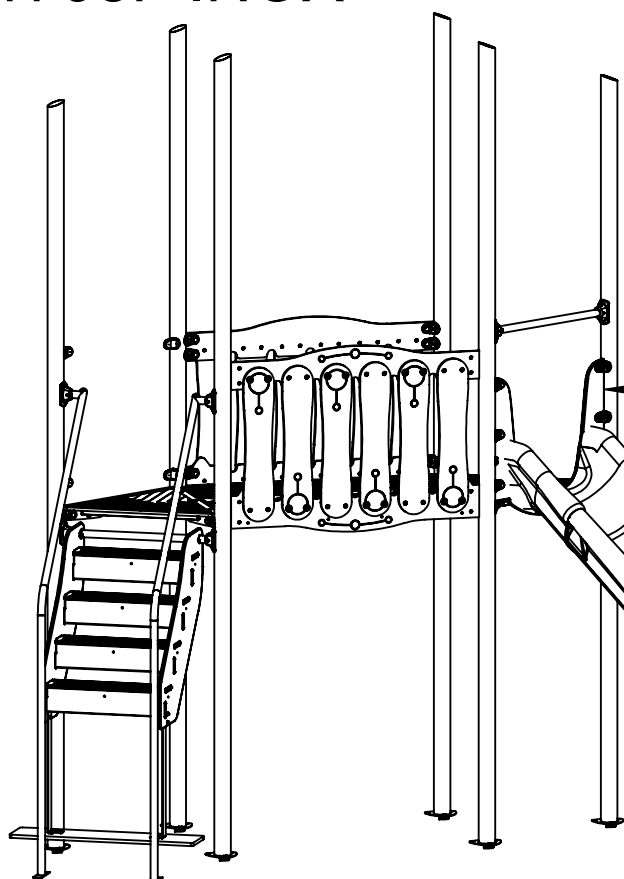
SMO



INST\_17\_27

6

1708N INOX  
1708F INOX

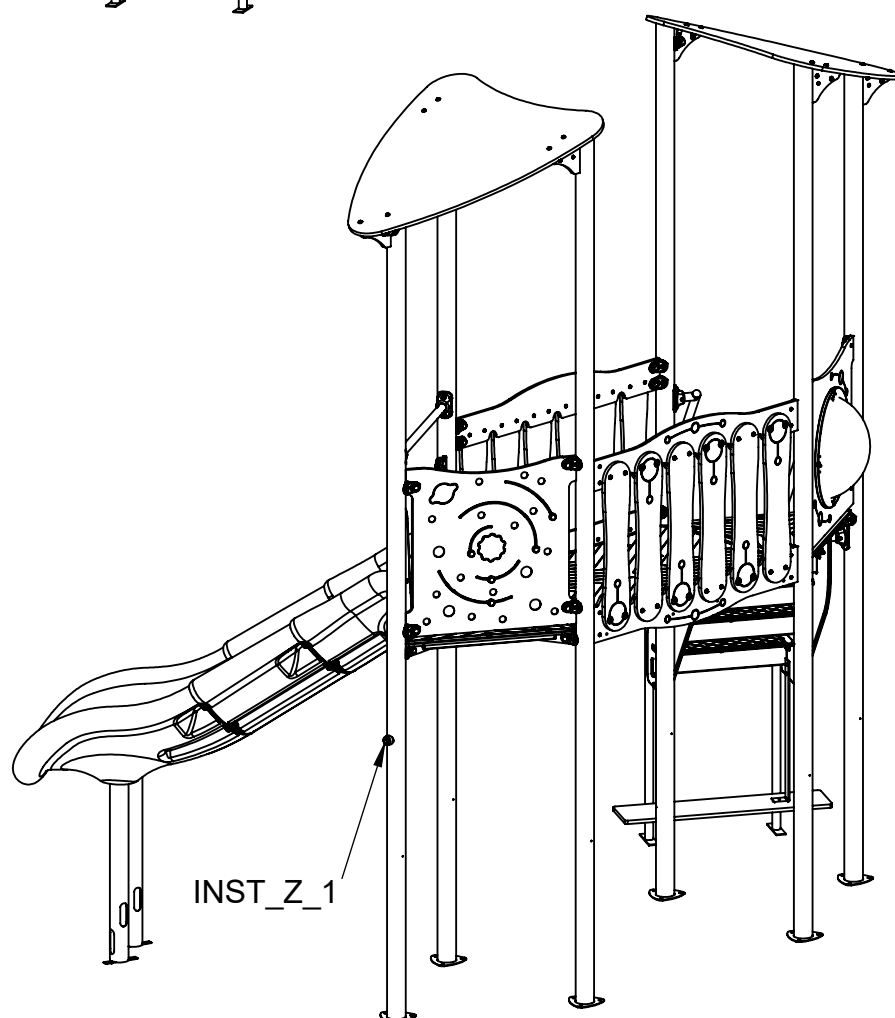
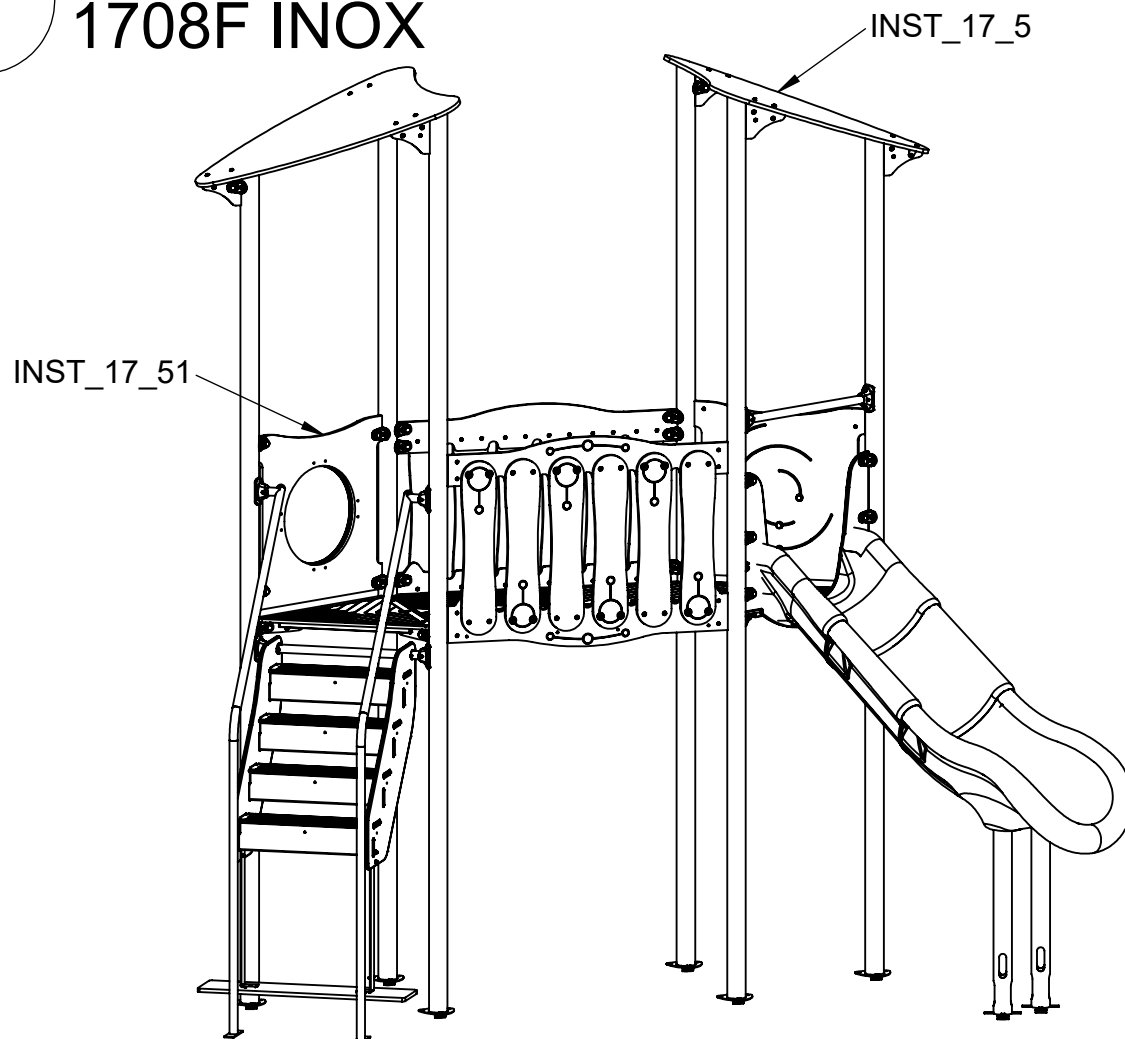


INST\_17\_68

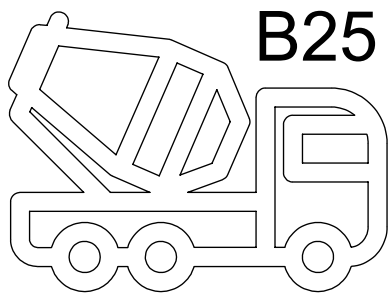
INST\_SMO\_1

7

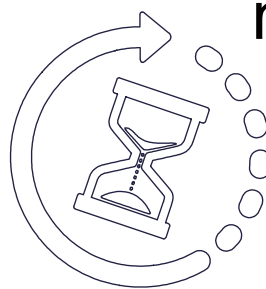
1708N INOX  
1708F INOX



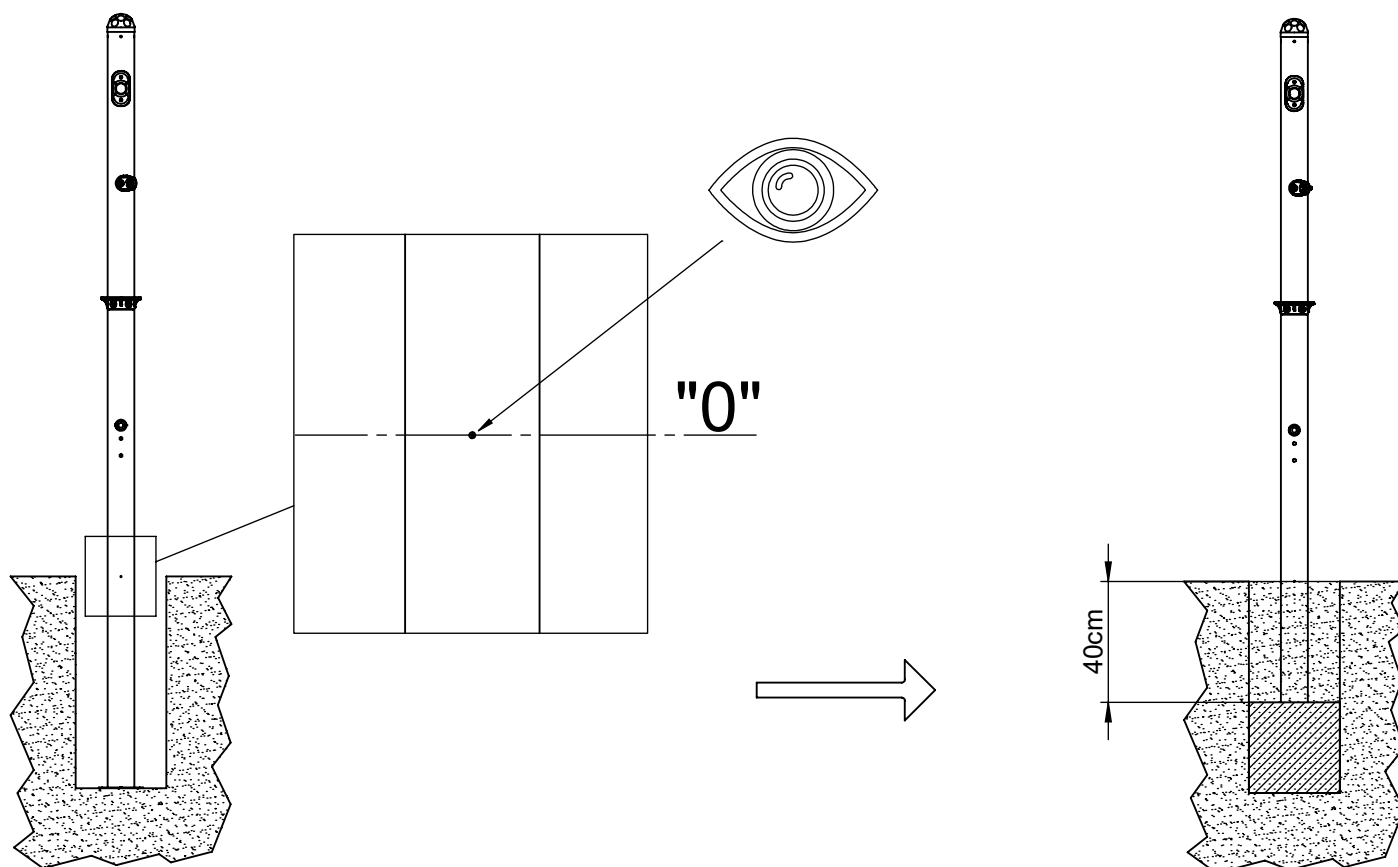
1708N INOX




B25 0,4m<sup>3</sup>

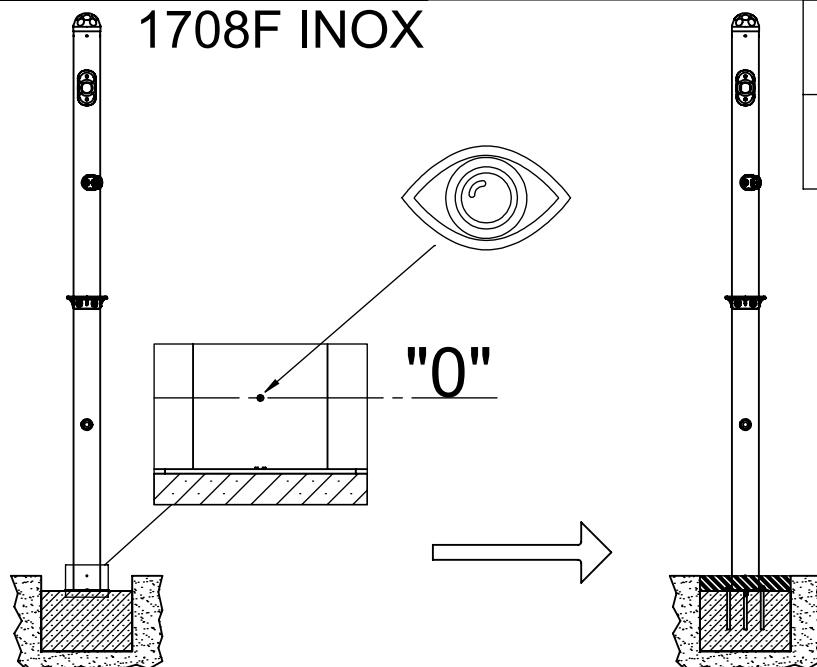


min. 48H

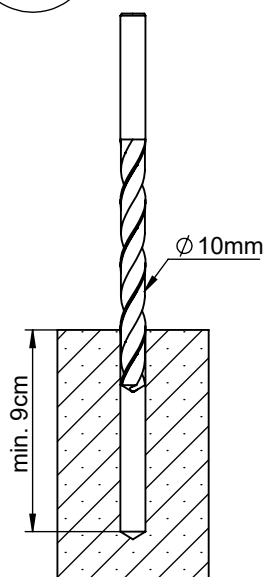


# 1708F INOX

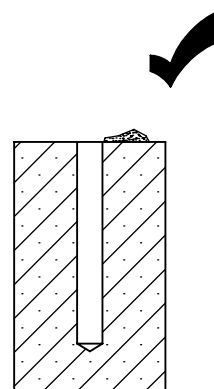
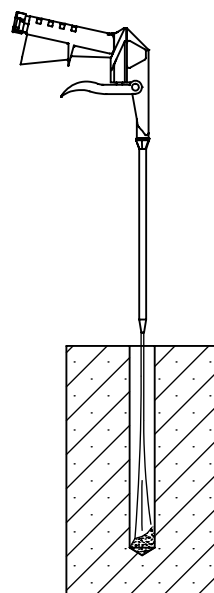
Nr	Element		
61		-	KL105 (OC)



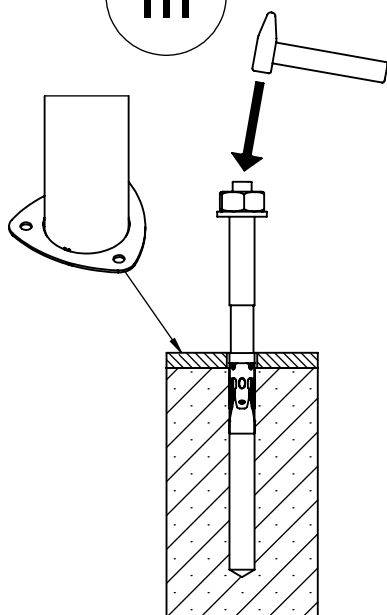
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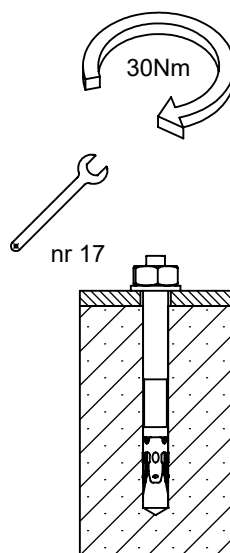
II



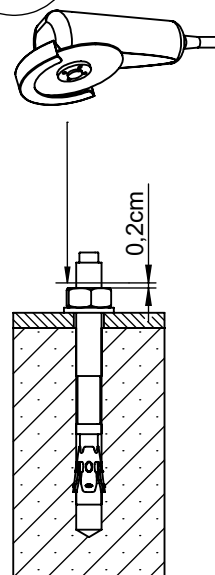
III



IV



V



VI

