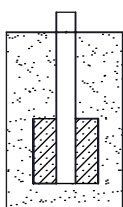
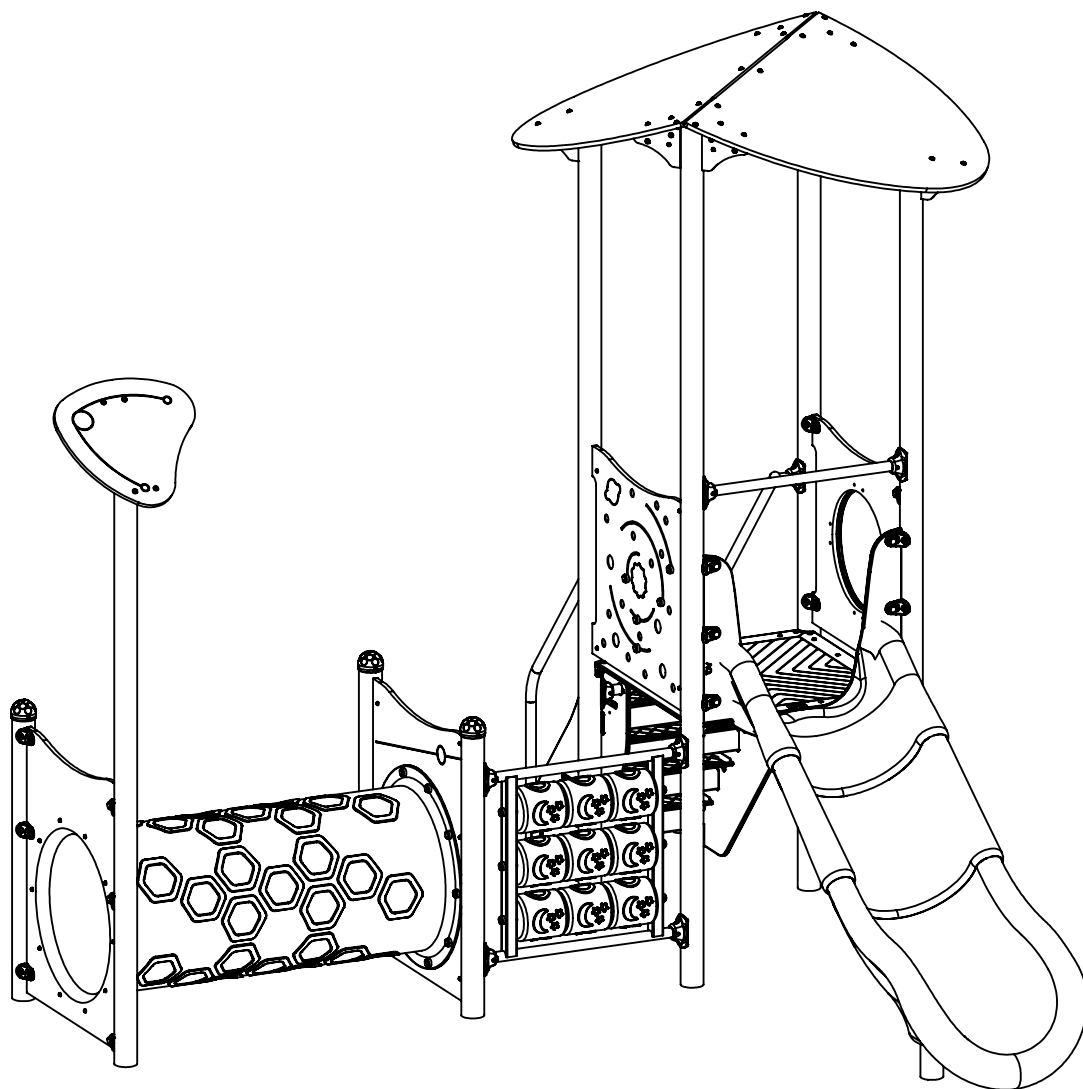
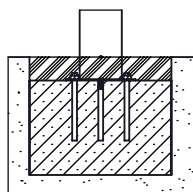


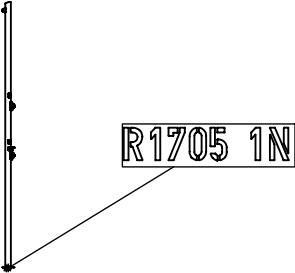
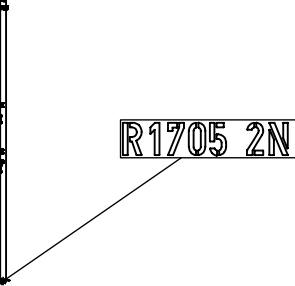
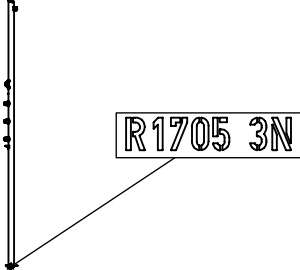
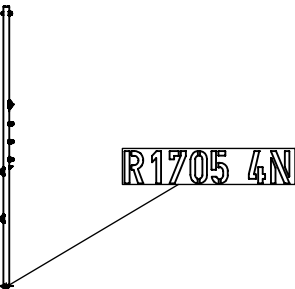
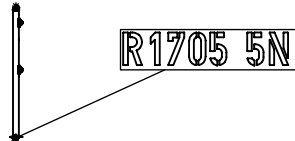
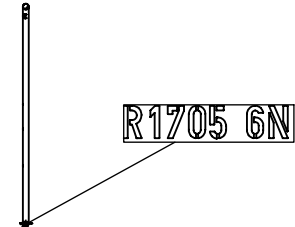
1705 INOX

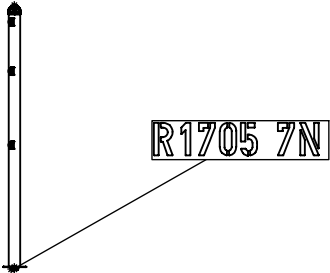
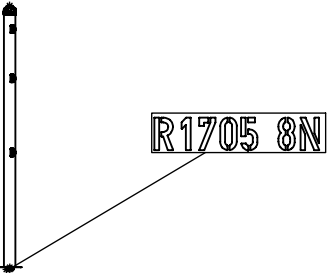
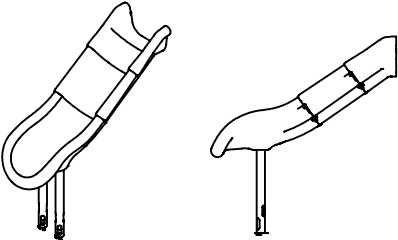
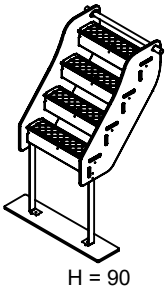
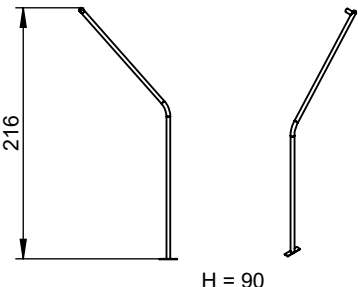
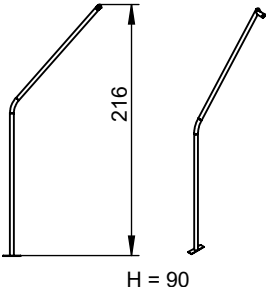


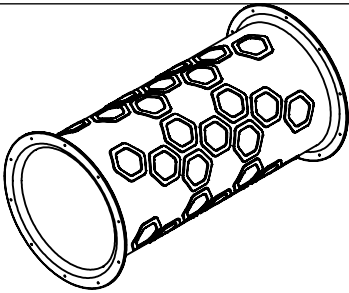
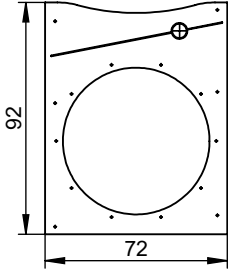
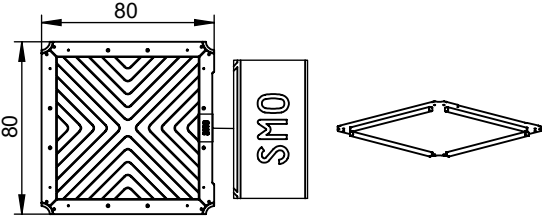
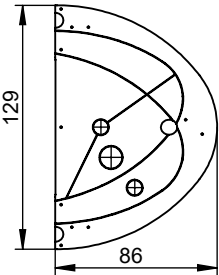
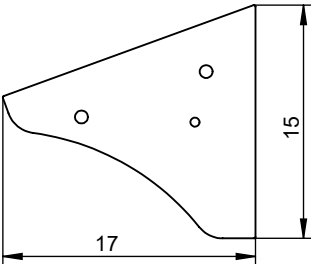
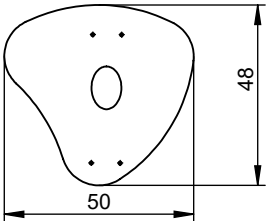
1705N

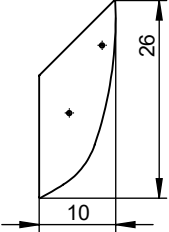
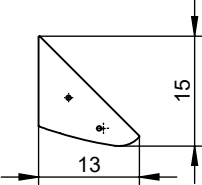
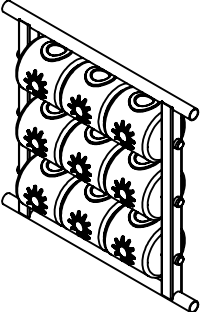
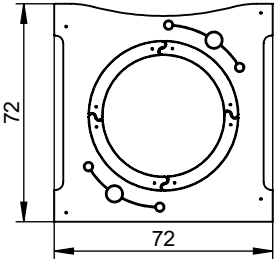
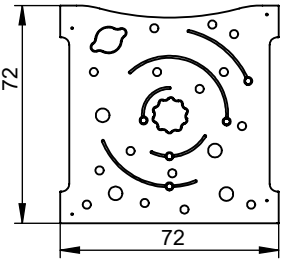
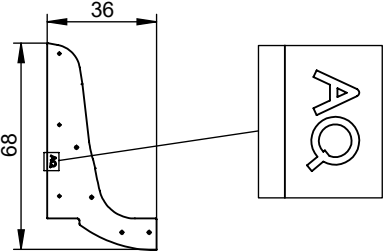


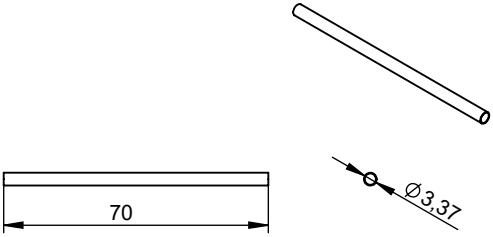
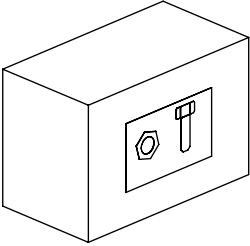
1705F5

NR	ELEMENT	1705N INOX
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

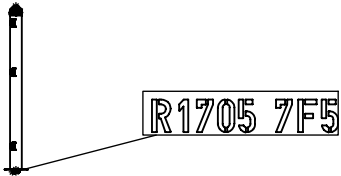
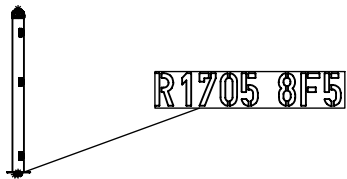
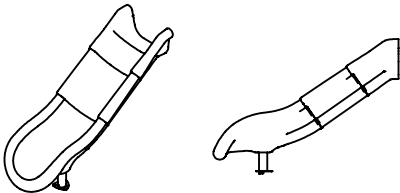
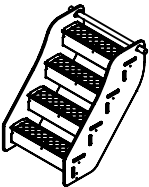
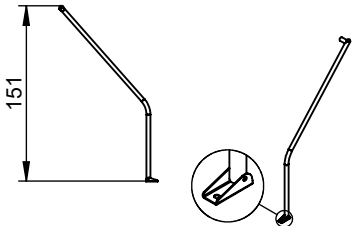
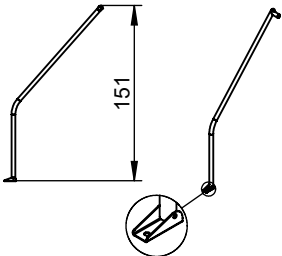
NR	ELEMENT	1705N INOX
E7		1
E8		1
E9		1
E10		1
E11		1
E12		1

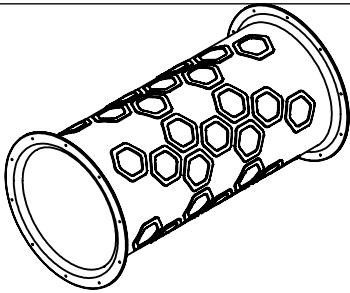
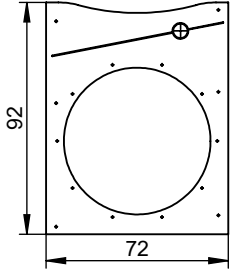
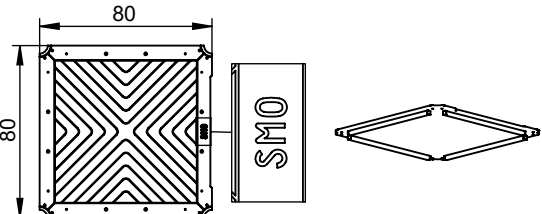
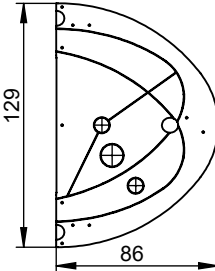
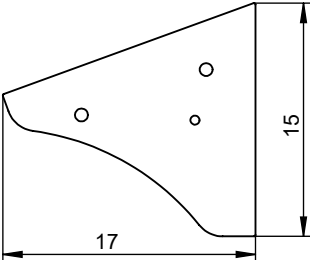
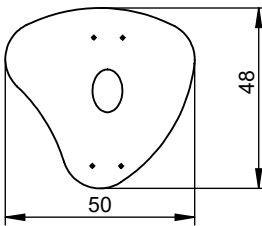
NR	ELEMENT	1705N INOX
E13		1
E14		2
E15		1
E16		2
E17		6
E18		1

NR	ELEMENT	1705N INOX
E19		1
E20		1
E21		1
E22		1
E23		1
E24		2

NR	ELEMENT	1705N INOX
E25		1
E26		1

NR	ELEMENT	1705F5 INOX
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

NR	ELEMENT	1705F5 INOX
E7		1
E8		1
E9		1
E10	 <p data-bbox="448 1541 517 1563">H = 90</p>	1
E11	 <p data-bbox="448 1863 517 1886">H = 90</p>	1
E12	 <p data-bbox="448 2179 517 2201">H = 90</p>	1

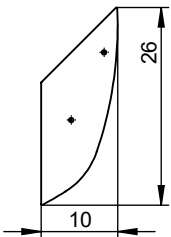
NR	ELEMENT	1705F5 INOX
E13		1
E14		2
E15		1
E16		2
E17		6
E18		1

NR

ELEMENT

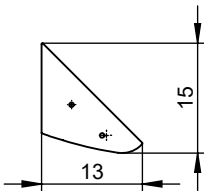
1705F5 INOX

E19



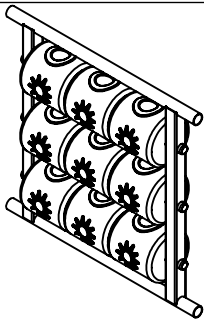
1

E20



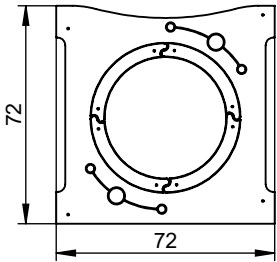
1

E21



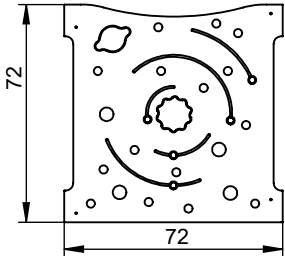
1

E22



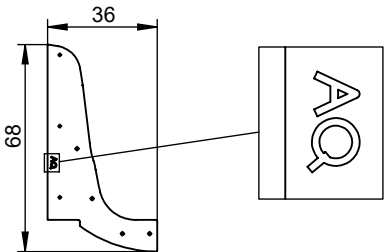
1

E23

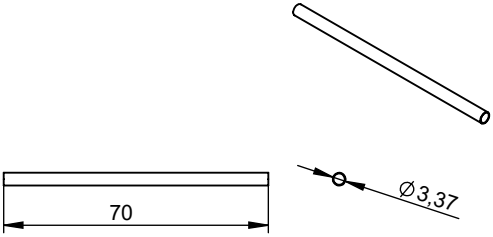
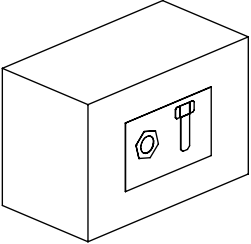


1

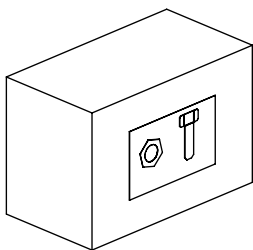
E24



2

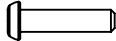


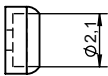





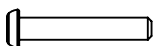
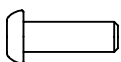






NR	ELEMENT	1705F5 INOX
E25		1
E26		1

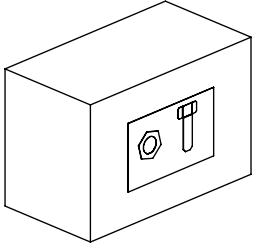



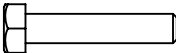


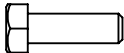




1705N INOX

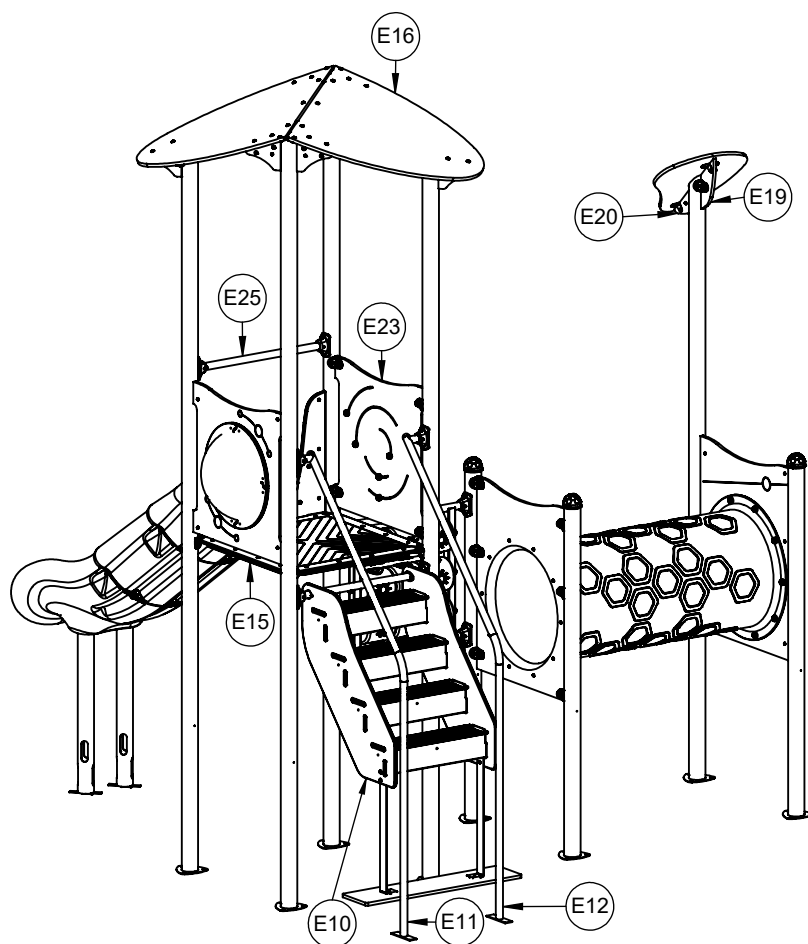
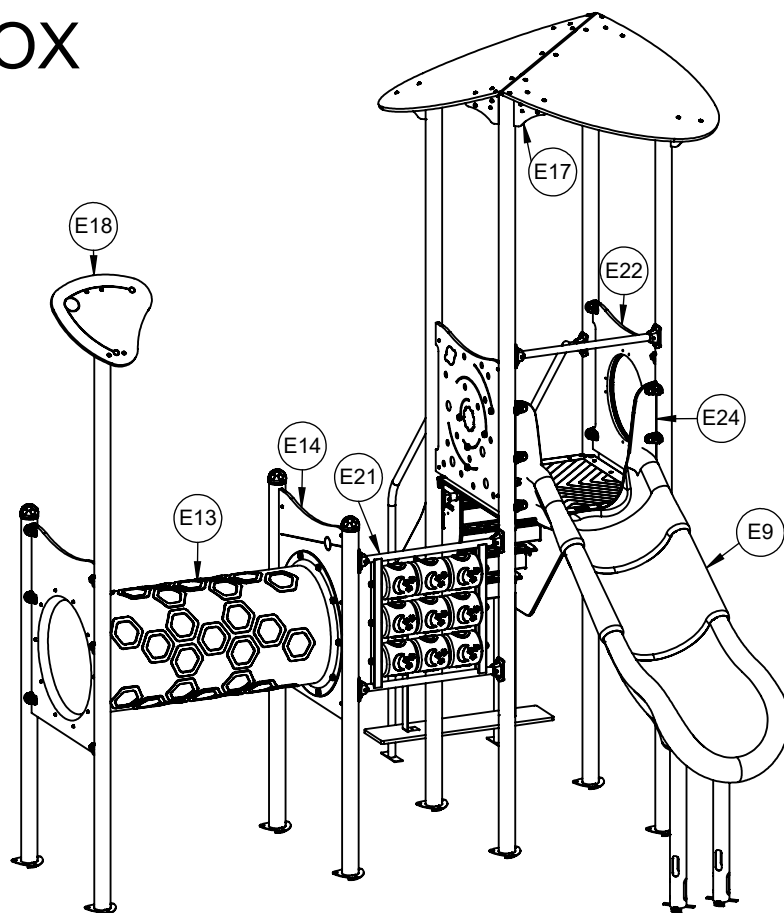
1705F INOX

Nr	Element			Σ	Σ
9		ISO 7380	M6x25	2	2
10		DIN 9021	6x18	54	54
11		DIN 1587	M6	2	2
16		-	K1_d21_B	70	70
17		-	Z1_d21_B	70	70
18		DIN 985	M6 (OC)	54	54
21		DIN 125	8x16	70	74
22		DIN 125	6x12	96	100
24		ISO 7380	M6x16	38	42
25		ISO 7380	M6x35	54	54
28		ISO 7380	M8x25	8	8
29		-	K_5_A2_g2_ G_v2	16	16
29		-	K_5_A2_g2_ G_v2 (140°)	5	5
31		DIN 985	M8 (OC)	6	6
58		-	LOCTITE	1	1
61		-	KL105 (OC)		34
109		DIN 913	10x10		2

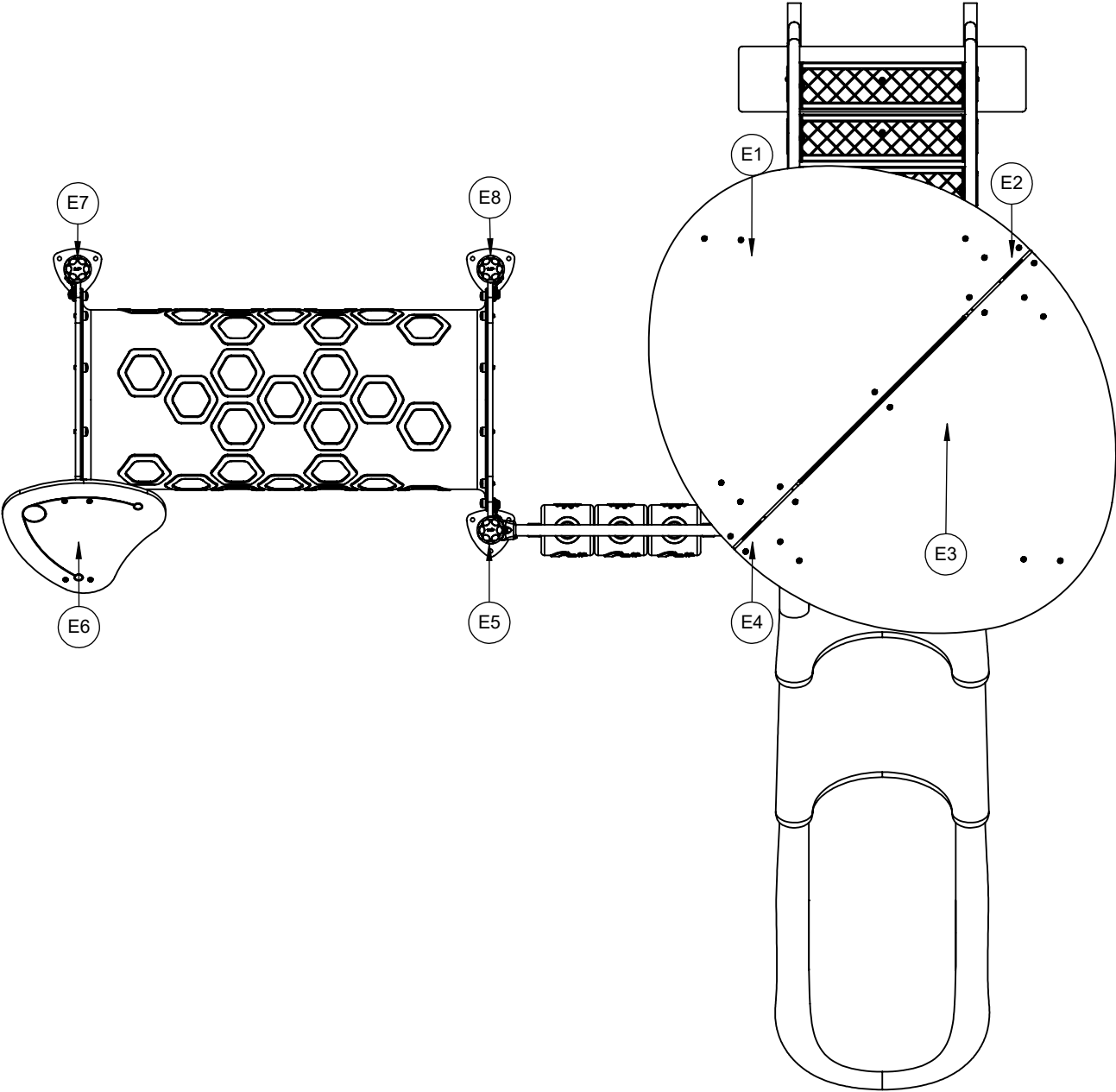
				1705N INOX	1705F INOX
Nr	Element			Σ	Σ
121		-	7100_5_A2_g3_G_v1		2
139		DIN 7991	M6x16		8
147		-	M6x10	46	50
210		DIN 933	M8x40 (OC)	6	6
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1
240		DIN 933	M8x25 (OC)	4	4

1705N INOX

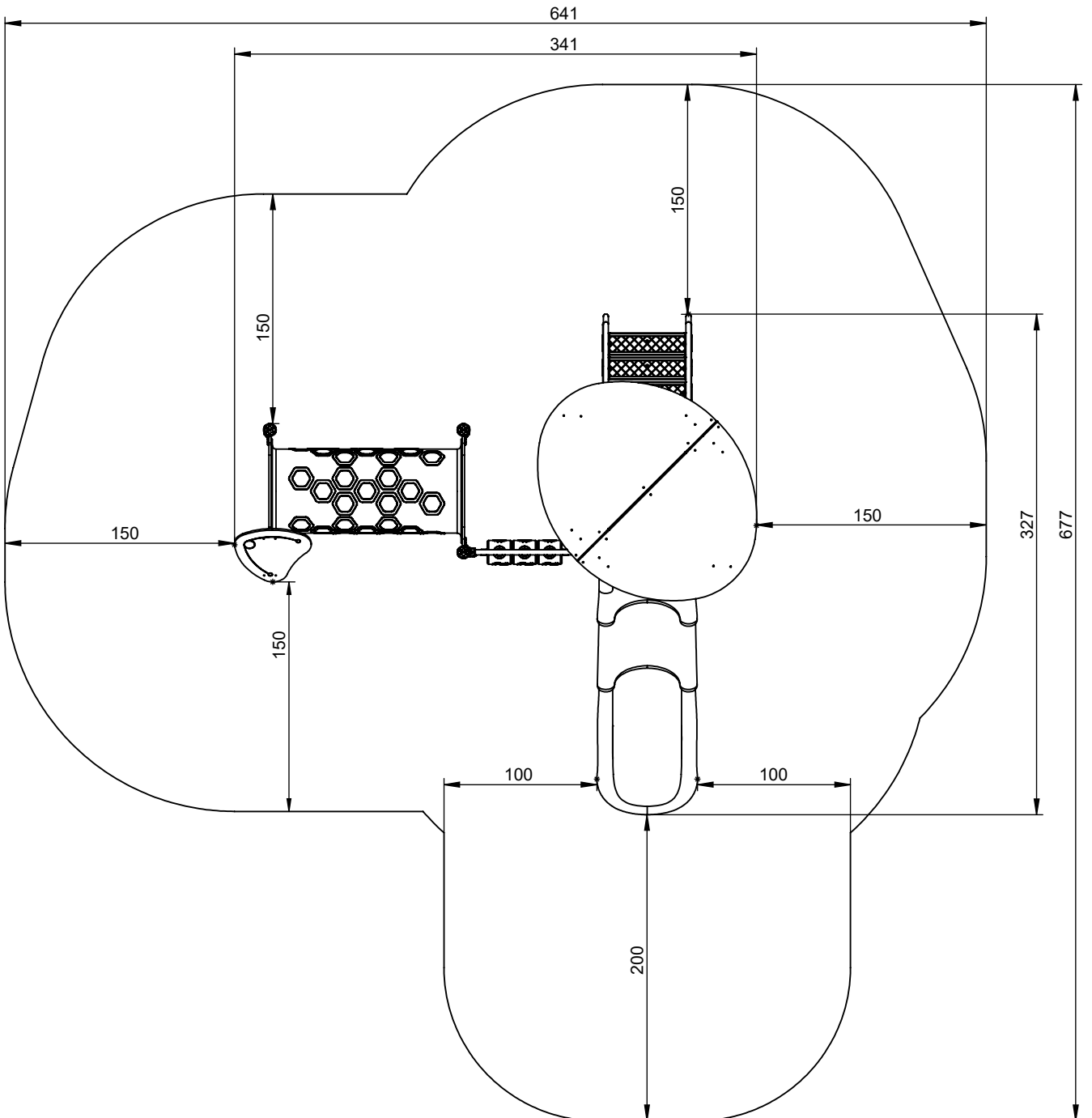
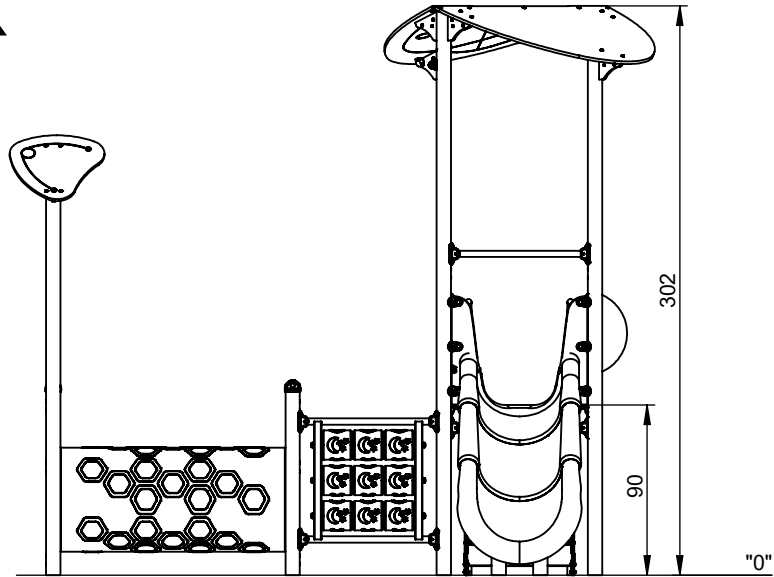
1705F INOX



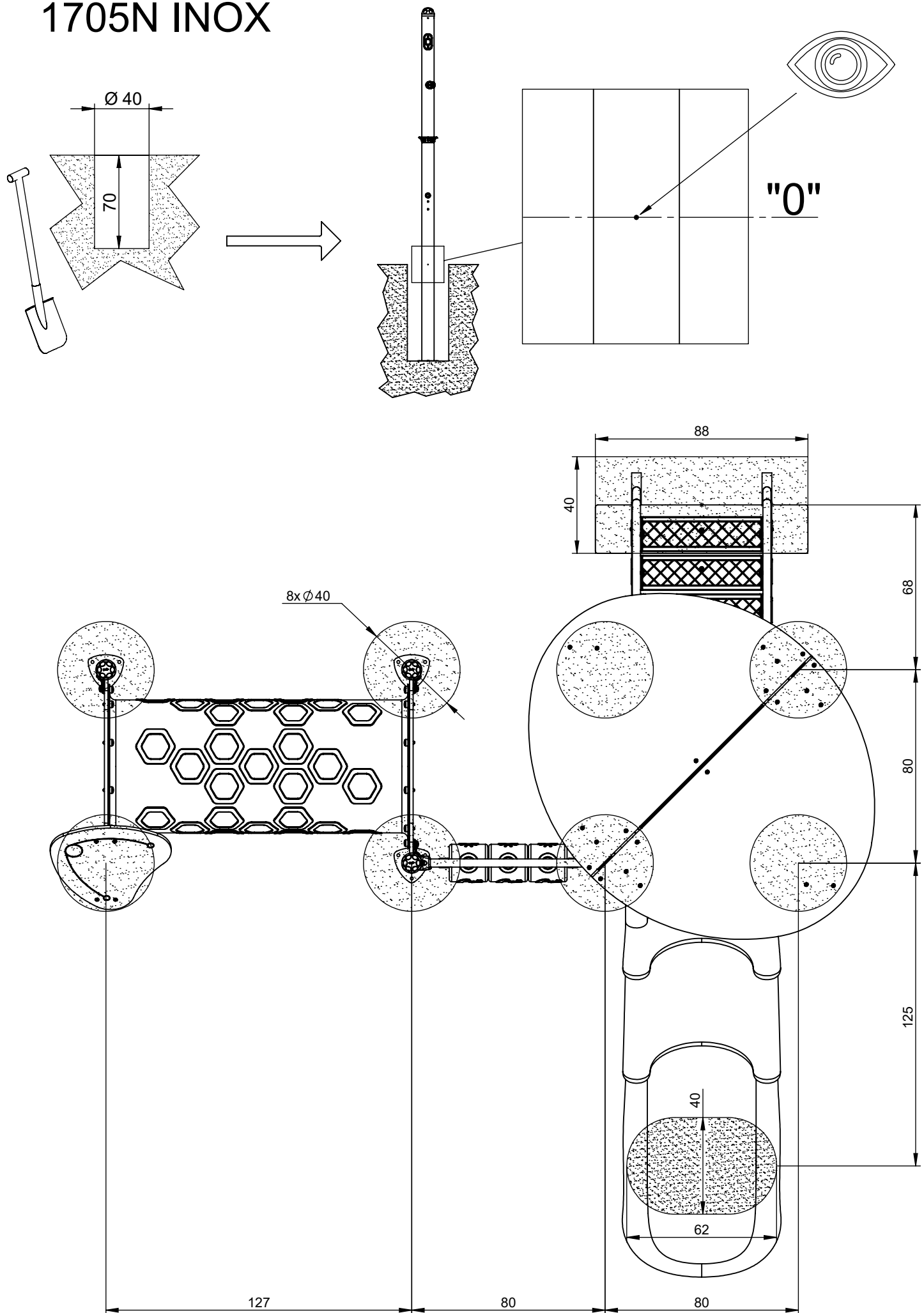
1705N INOX
1705F INOX



1705N INOX
1705F INOX



1705N INOX



1705F INOX

Technical drawing of the 1705F INOX shower unit, showing front, side, and top views with dimensions.

Front View Dimensions:

- Overall width: 127
- Overall height: 80
- Distance from wall to shower head: 80

Side View Dimensions:

- Overall height: 125
- Distance from wall to shower head: 80

Top View Dimensions:

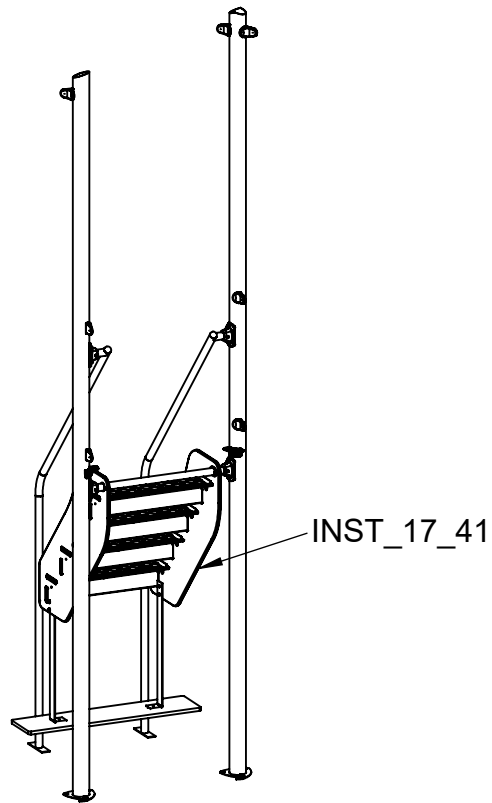
- Overall width: 127
- Overall depth: 80
- Distance from wall to shower head: 80
- Distance from shower head to shower pan: 29
- Distance from shower pan to shower pan: 22
- Distance from shower pan to shower pan: 29

Shower Head Dimensions:

- Overall width: 54
- Overall height: 80
- Distance from wall to shower head: 13

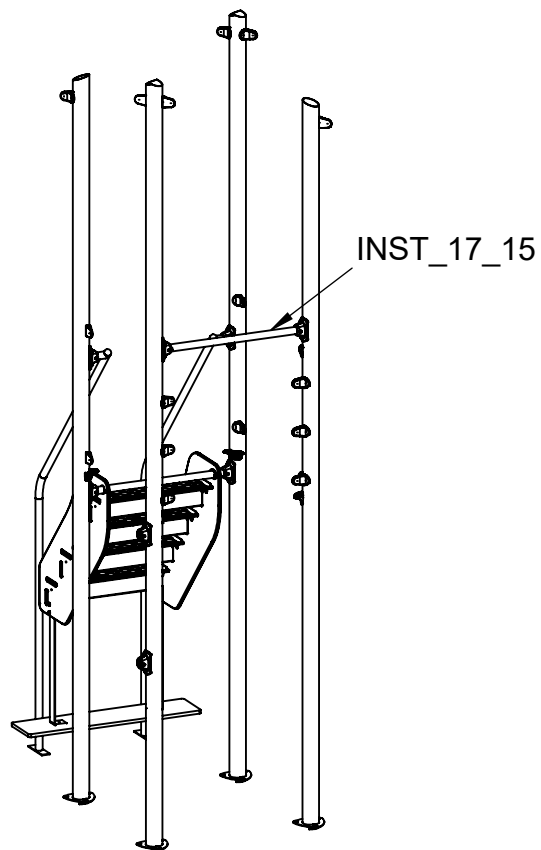
1

1705N INOX
1705F INOX



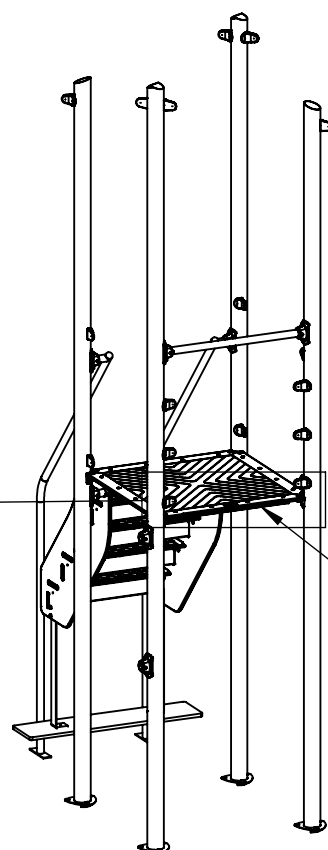
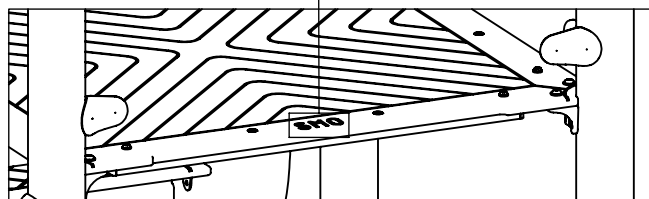
2

1705N INOX
1705F INOX



3

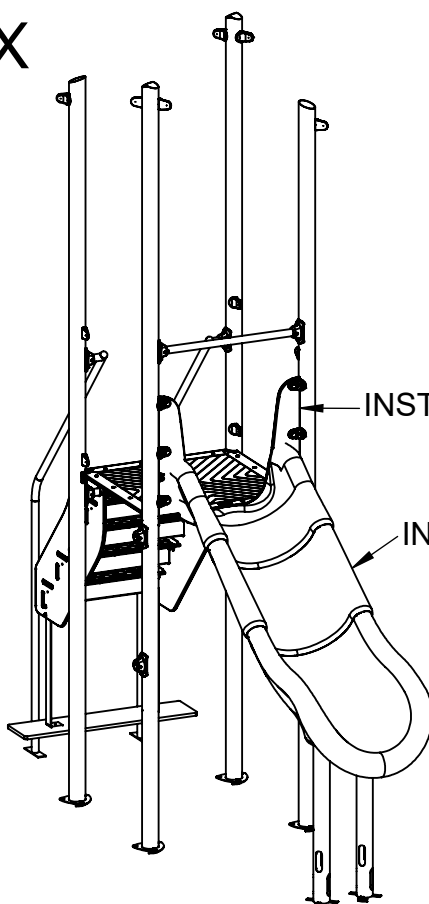
1705N INOX
1705F INOX



INST_17_25

4

1705N INOX
1705F INOX



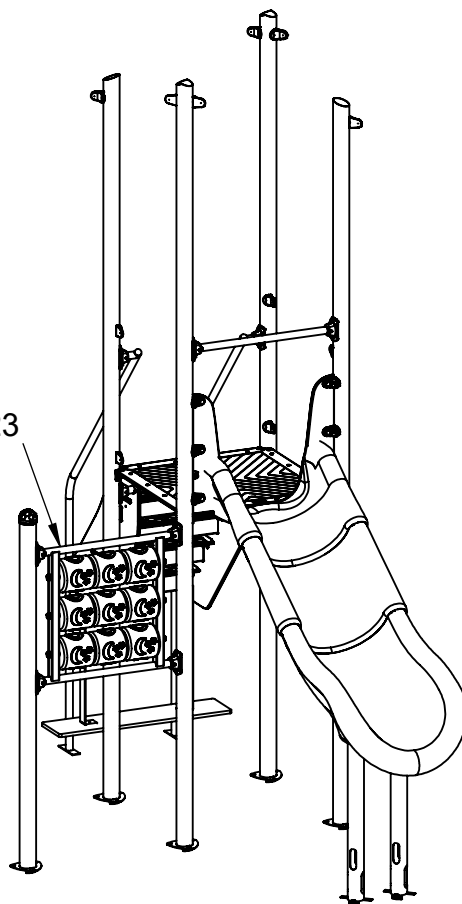
INST_17_68

INST_SMO_1

5

1705N INOX
1705F INOX

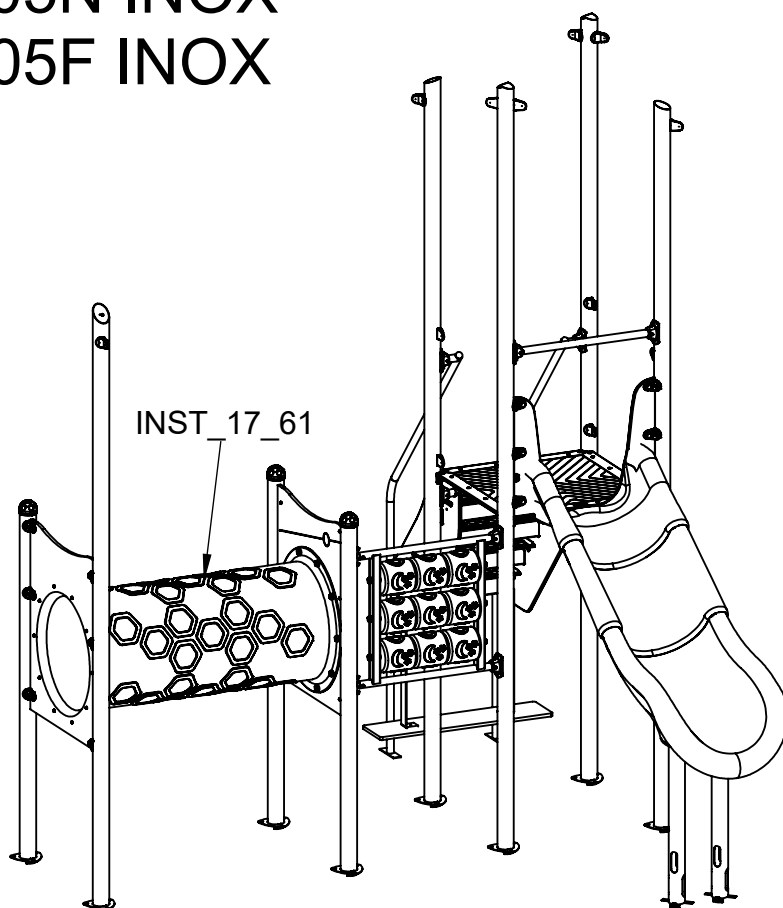
INST_17_23



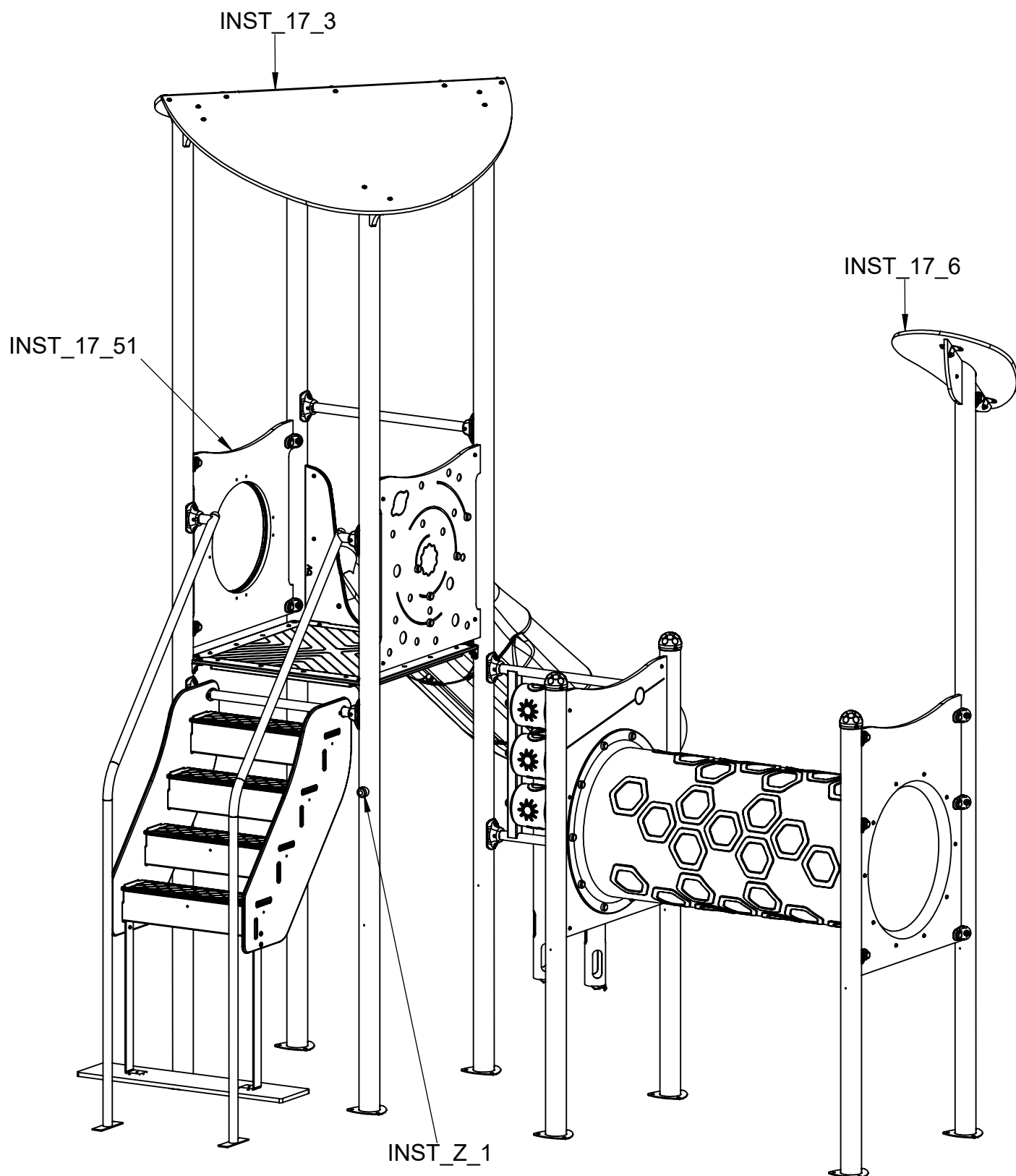
6

1705N INOX
1705F INOX

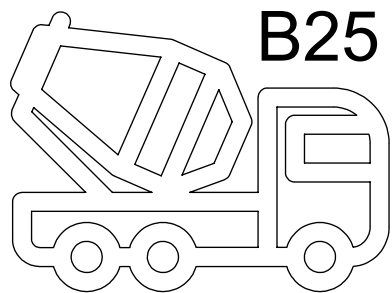
INST_17_61



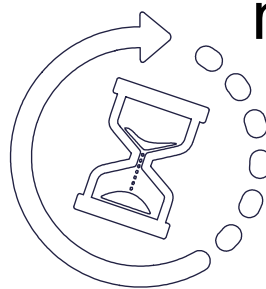
7 1705N INOX
1705F INOX



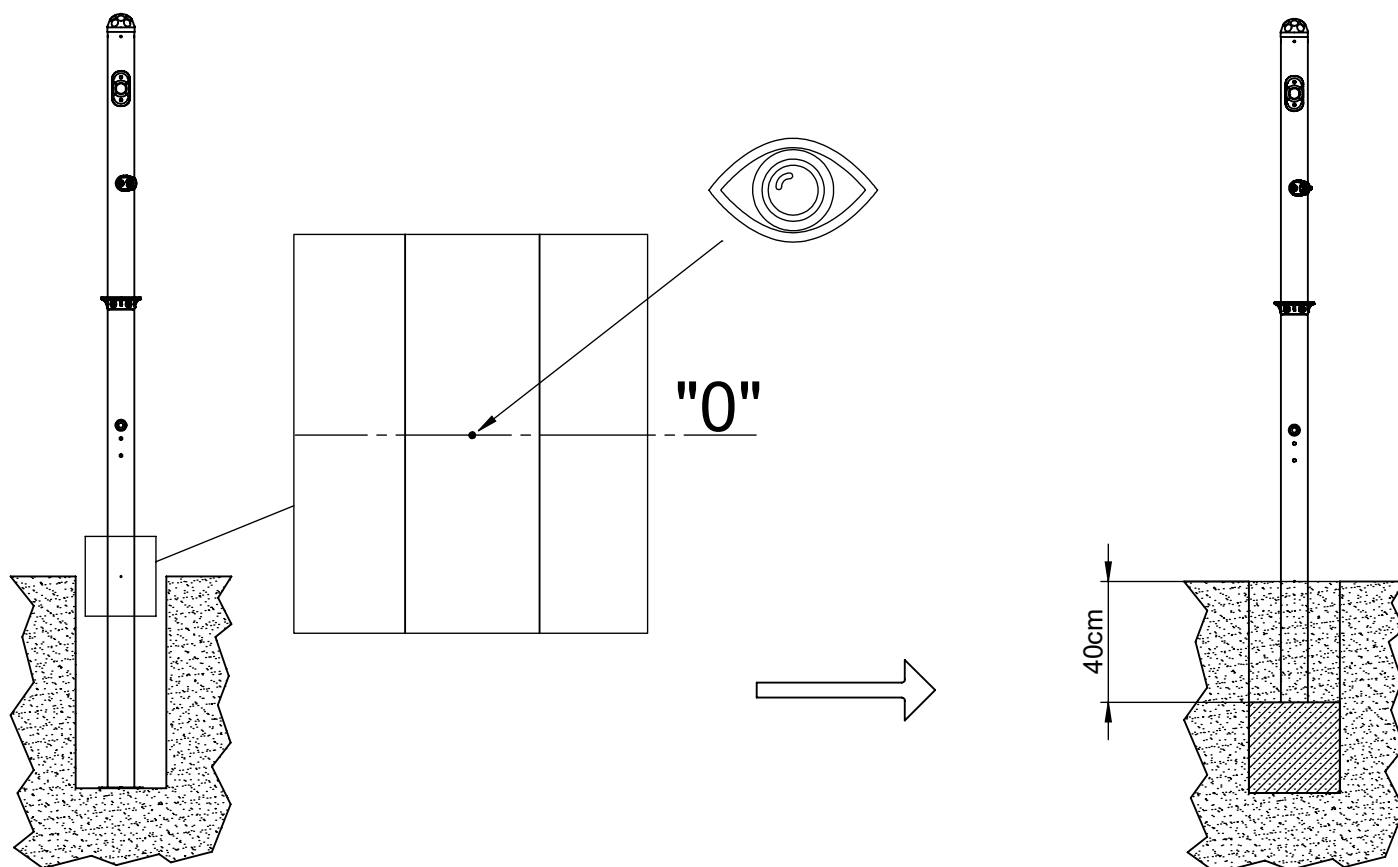
1705N INOX




B25 0,5m³

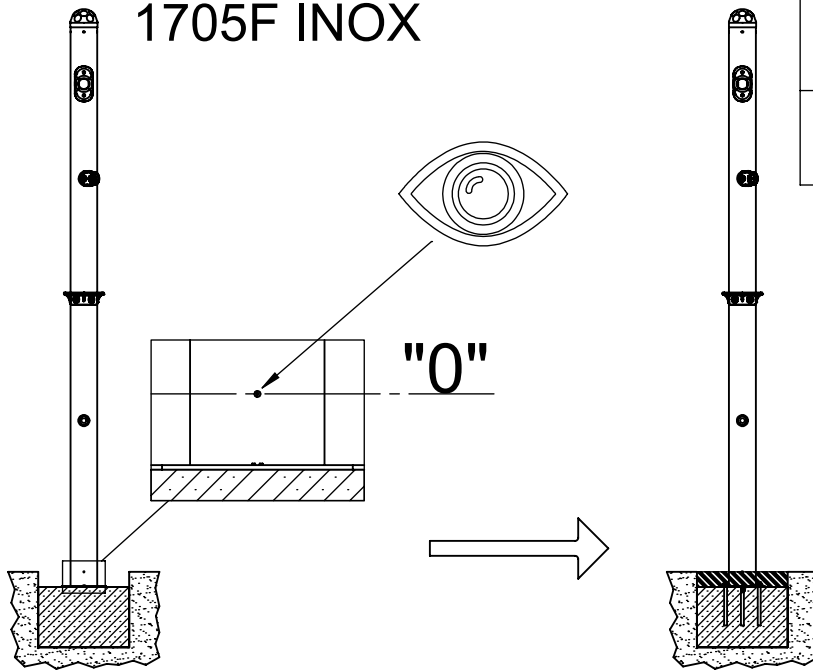


min. 24H

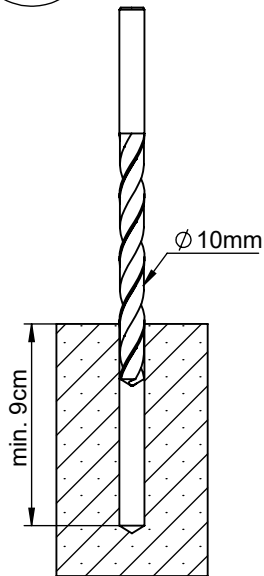


1705F INOX

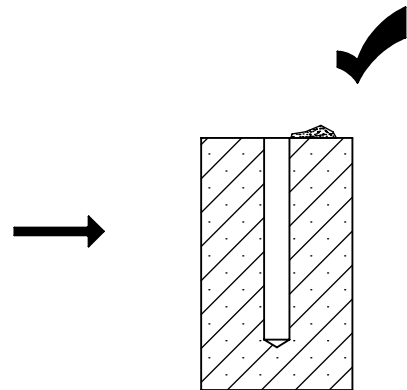
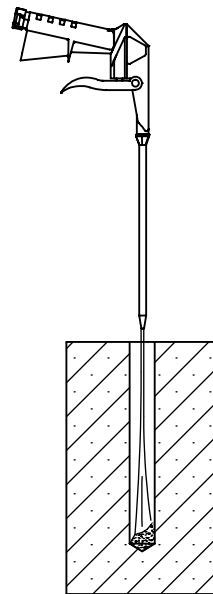
Nr	Element		
61		-	KL105 (OC)



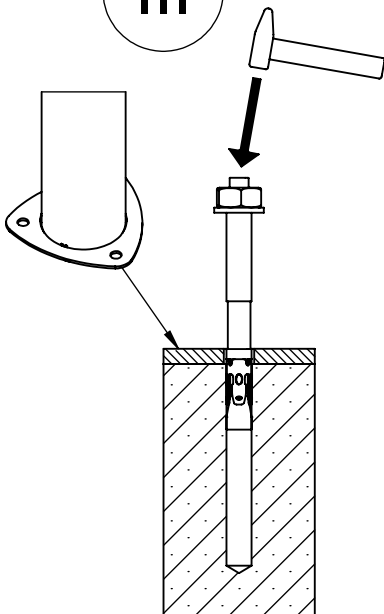
I



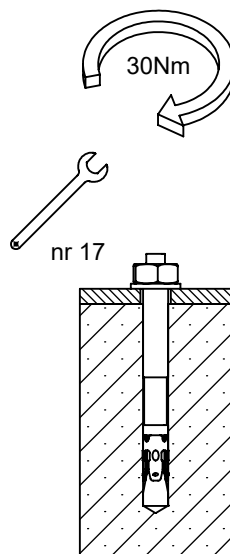
II



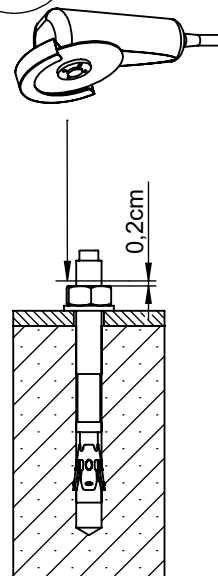
III



IV



V



VI

