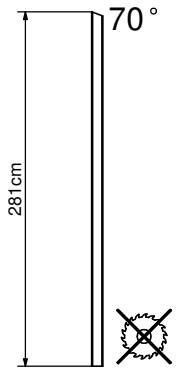


8903N 8903F

8903

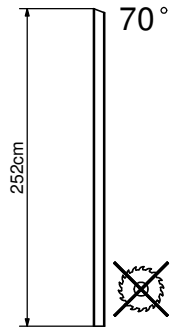
8903N

E1



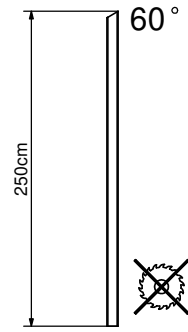
x2

E2



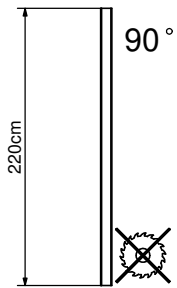
x2

E3



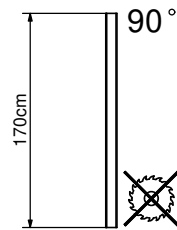
x1

E4



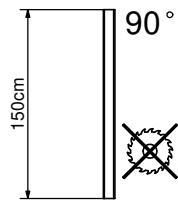
x1

E5



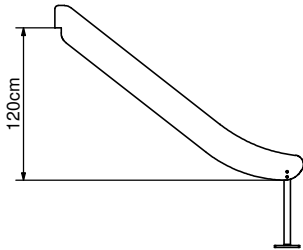
x1

E6



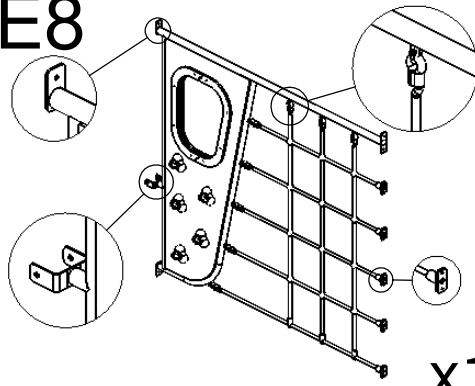
x1

E7



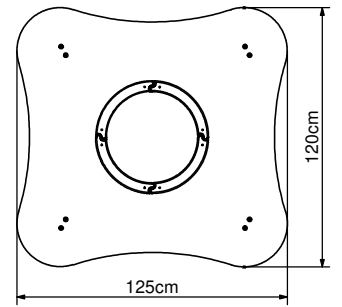
x1

E8



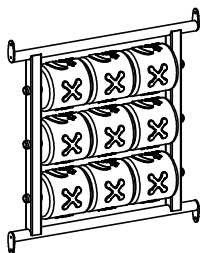
x1

E9



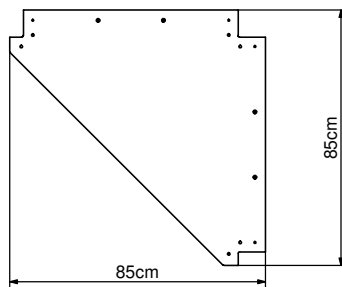
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E10



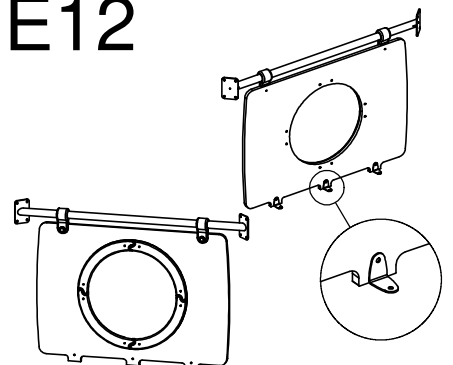
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E11



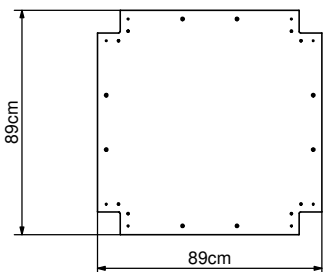
x2

E12



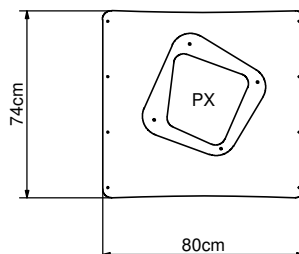
x2

E13



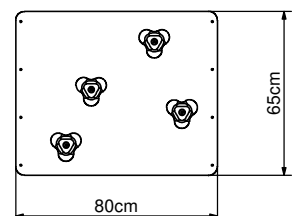
x1

E14



x1

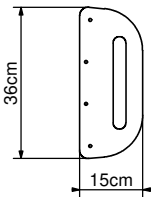
E15



x1

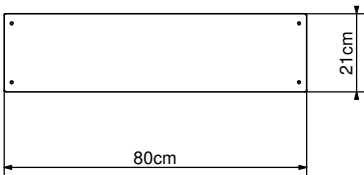
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E16



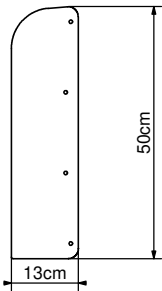
x4

E17



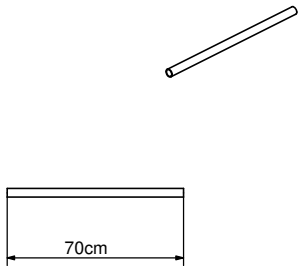
x2

E18



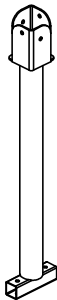
x2

E19



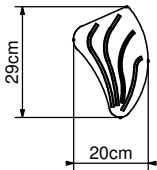
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E20



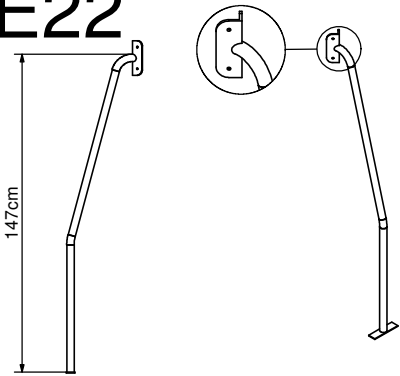
x8

E21



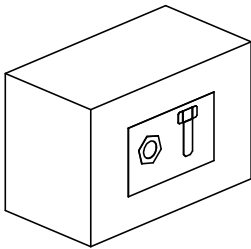
x1

E22



x1

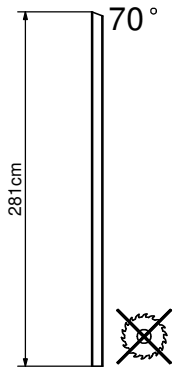
E23



x1

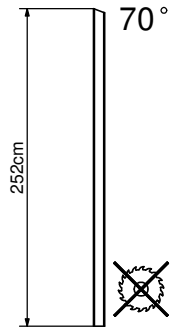
8903F

E1



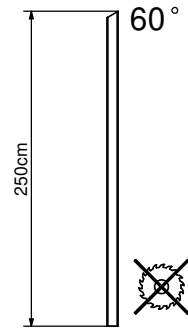
x2

E2



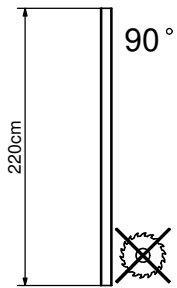
x2

E3



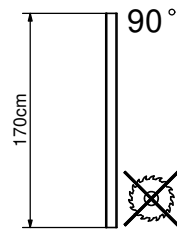
x1

E4



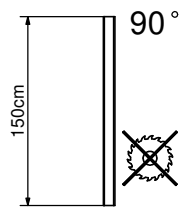
x1

E5



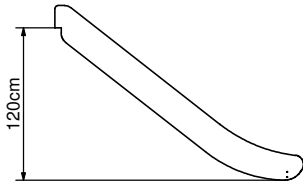
x1

E6



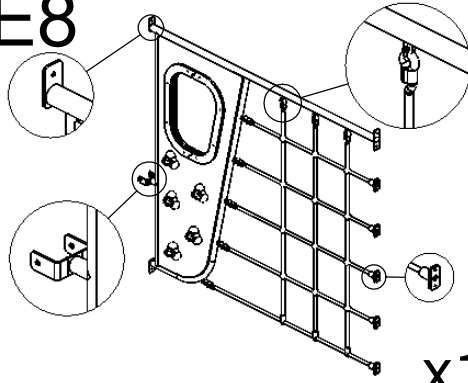
x1

E7



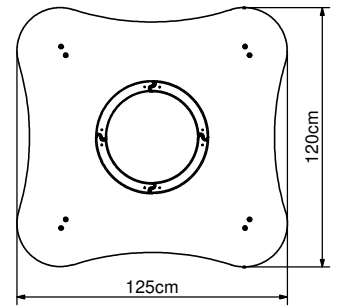
x1

E8



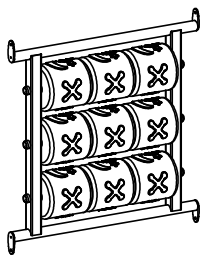
x1

E9



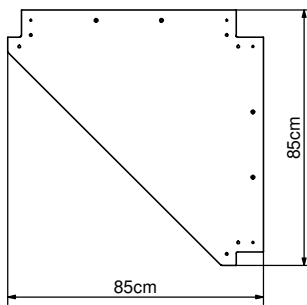
x1

E10



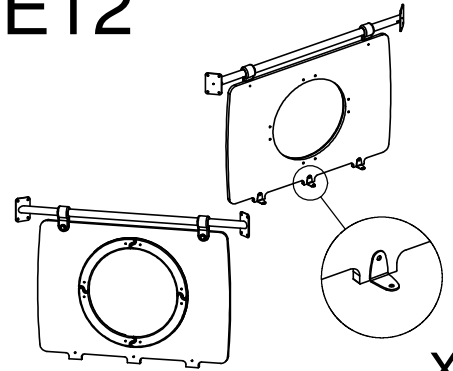
x1

E11



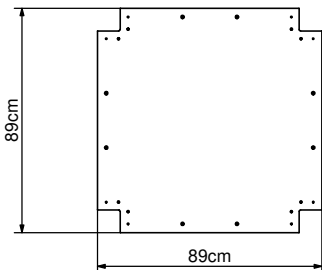
x2

E12



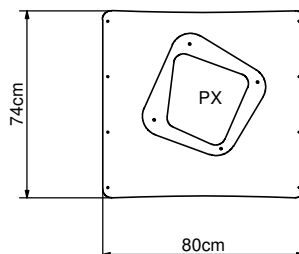
x2

E13



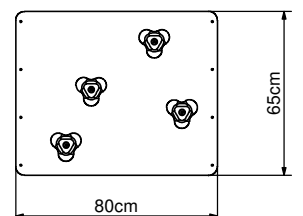
x1

E14



x1

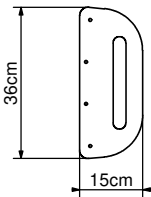
E15



x1

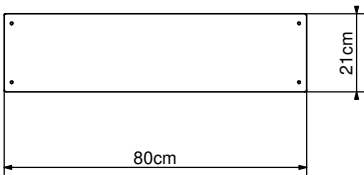
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E16



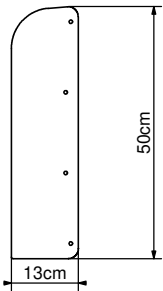
x4

E17



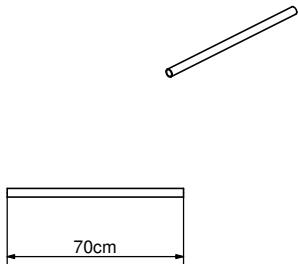
x2

E18



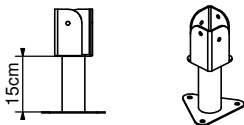
x2

E19



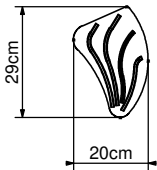
x11

E20



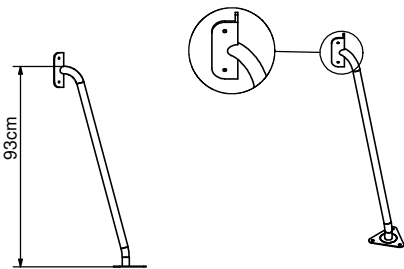
x8

E21



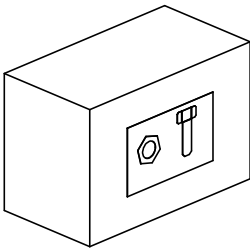
x1

E22



x1

E23







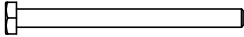





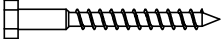







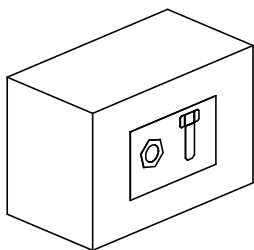
x1



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










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Nr	Element			Σ	Σ
1		-	S6x60	192	192
2		-	W6x60	134	134
3		-	K2_d30_B	3	3
4		DIN 125	10x20	2	2
5		DIN 985	M10	1	1
6		-	Z2_d30_B	2	2
7		DIN 931	M10x120	1	1
9		ISO 7380	M6x25	6	6
10		DIN 9021	6x18	9	9
16		-	K1_d21_B	10	10
17		-	Z1_d21_B	10	10
18		DIN 985	M6	6	6
20		DIN 571	8x80	4	4
21		DIN 125	8x16	77	81
22		DIN 125	6x12	14	18
24		ISO 7380	M6x16	8	12
29		-	K_5_A2_g2_ G_v2	4	4
58		-	LOCTITE	1	1

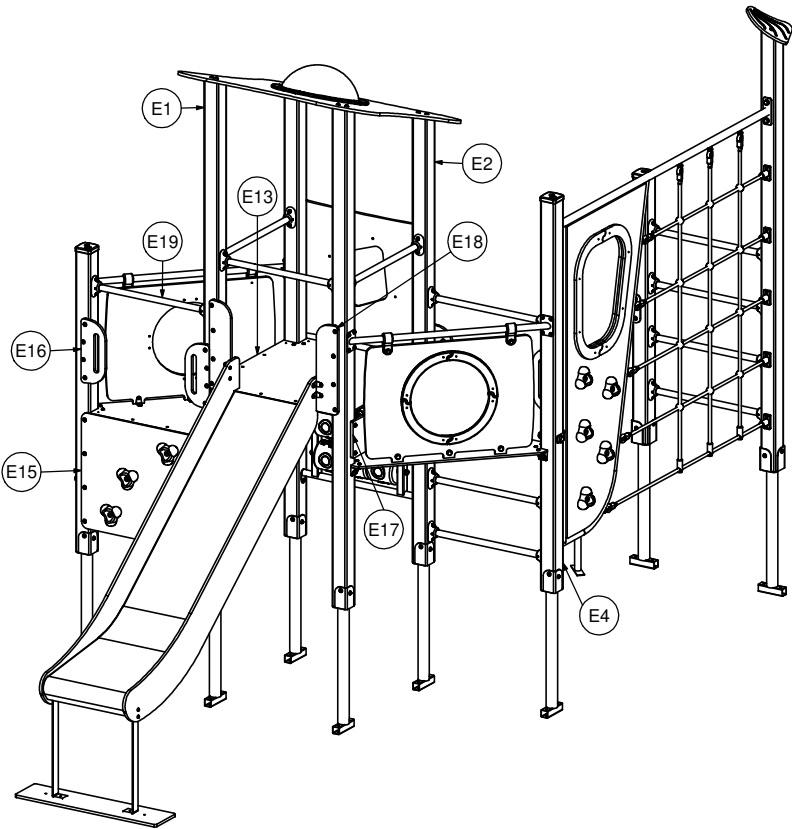
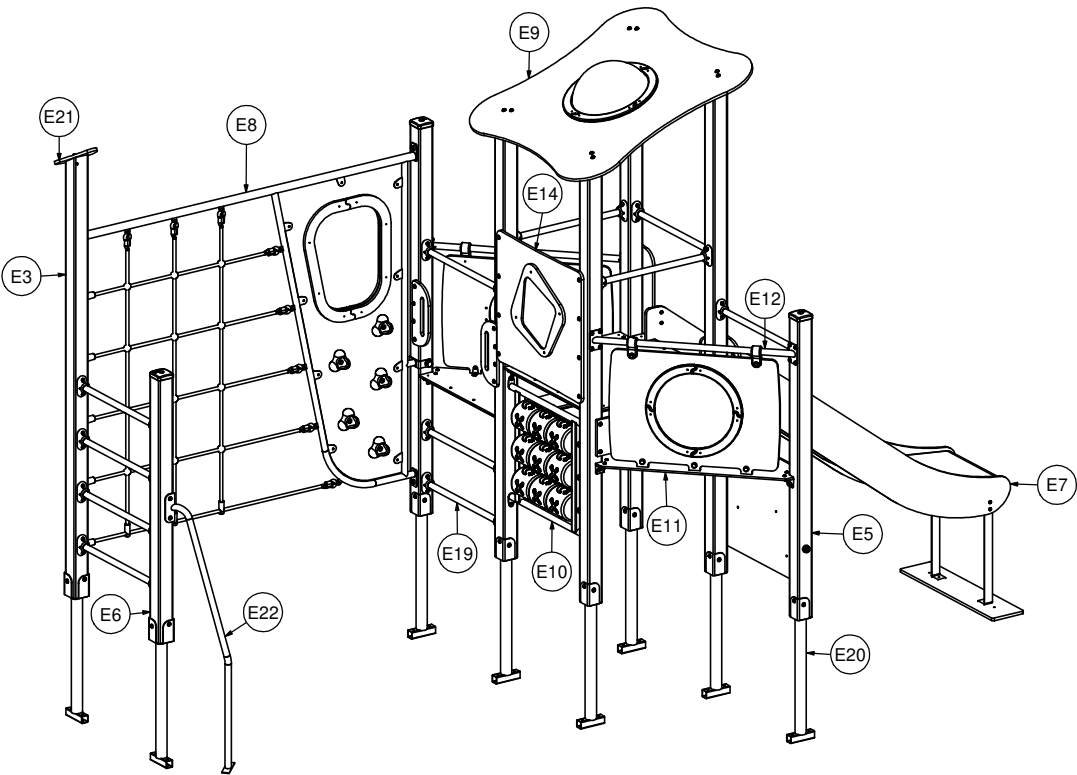


8903N

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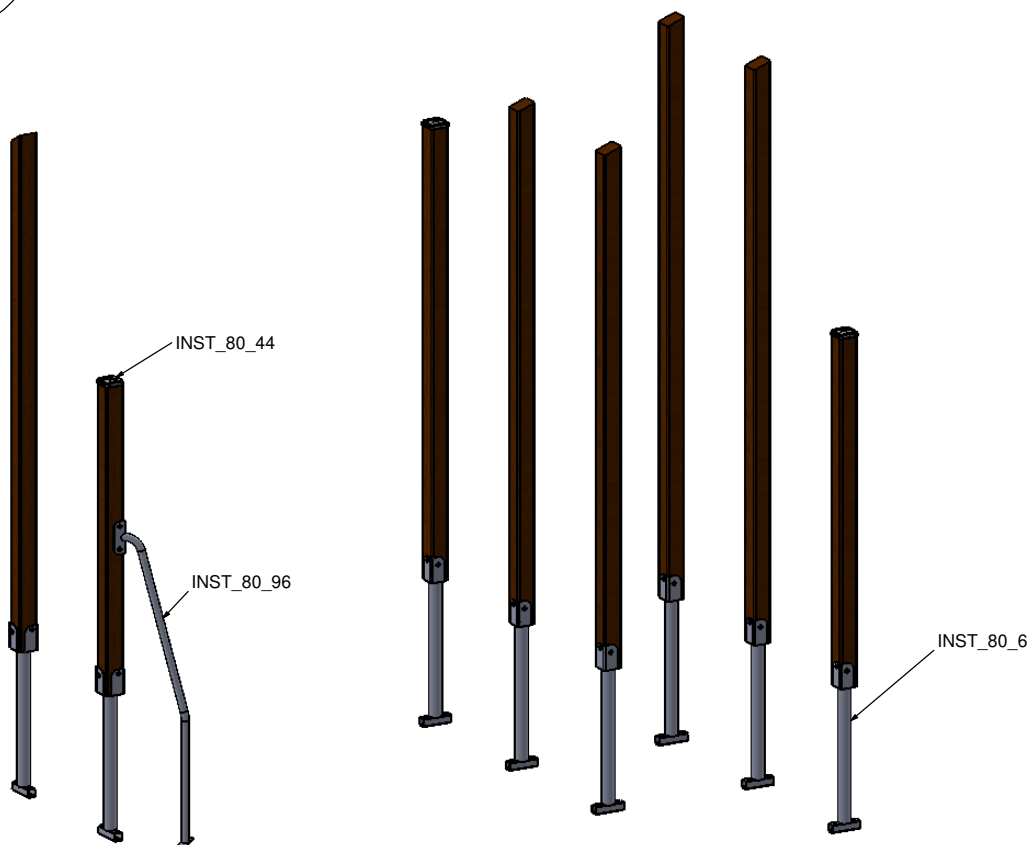
Nr	Element			Σ	Σ
61		-	KL105		29
109		DIN 913	10x10		44
121		-	7100_5_A2_ g3_G_v1		2
146		DIN 7991	M6x12		20
147		-	M6x10	28	32
148		-	CONET ECO	10	10
149		-	ALUZ SD	22	22
179		-	Z_ECO_1	3	3
180		-	K_ECO_1	3	3
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

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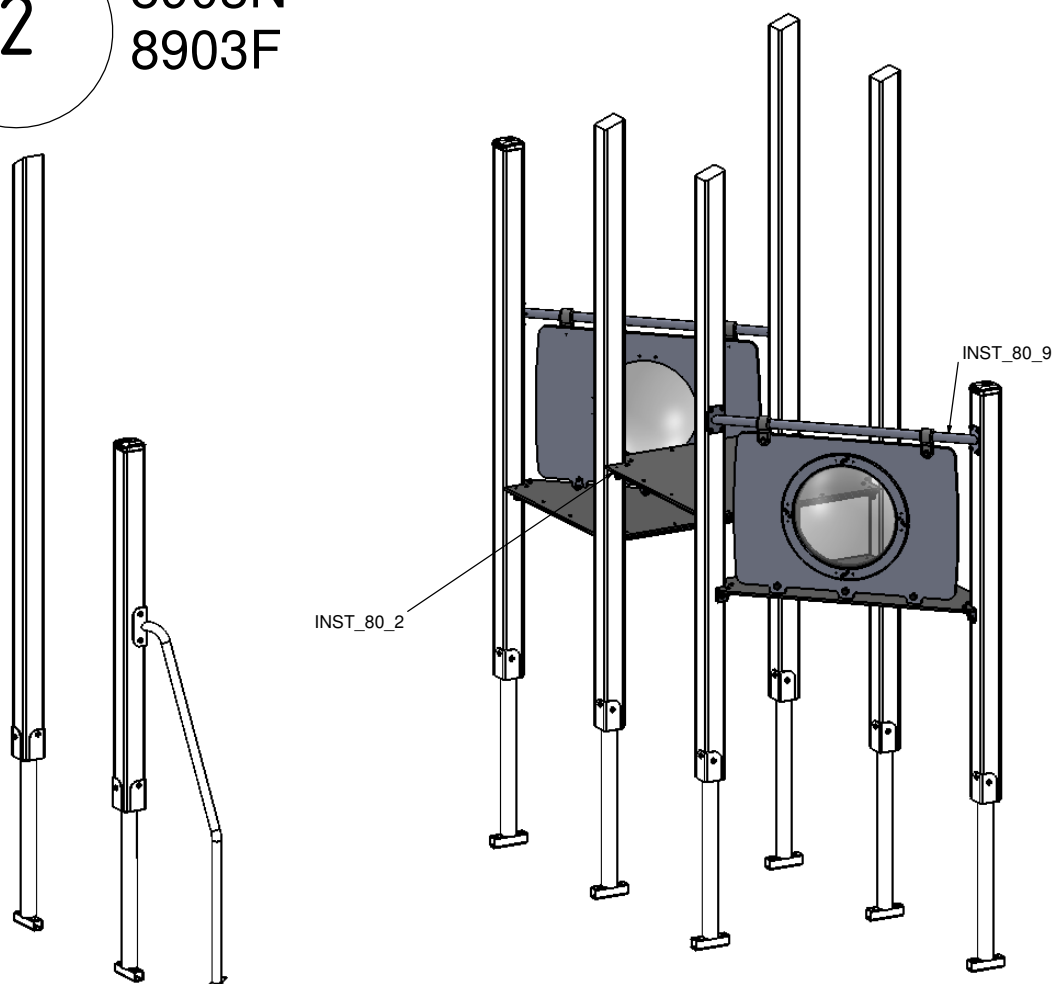
1

8903N
8903F



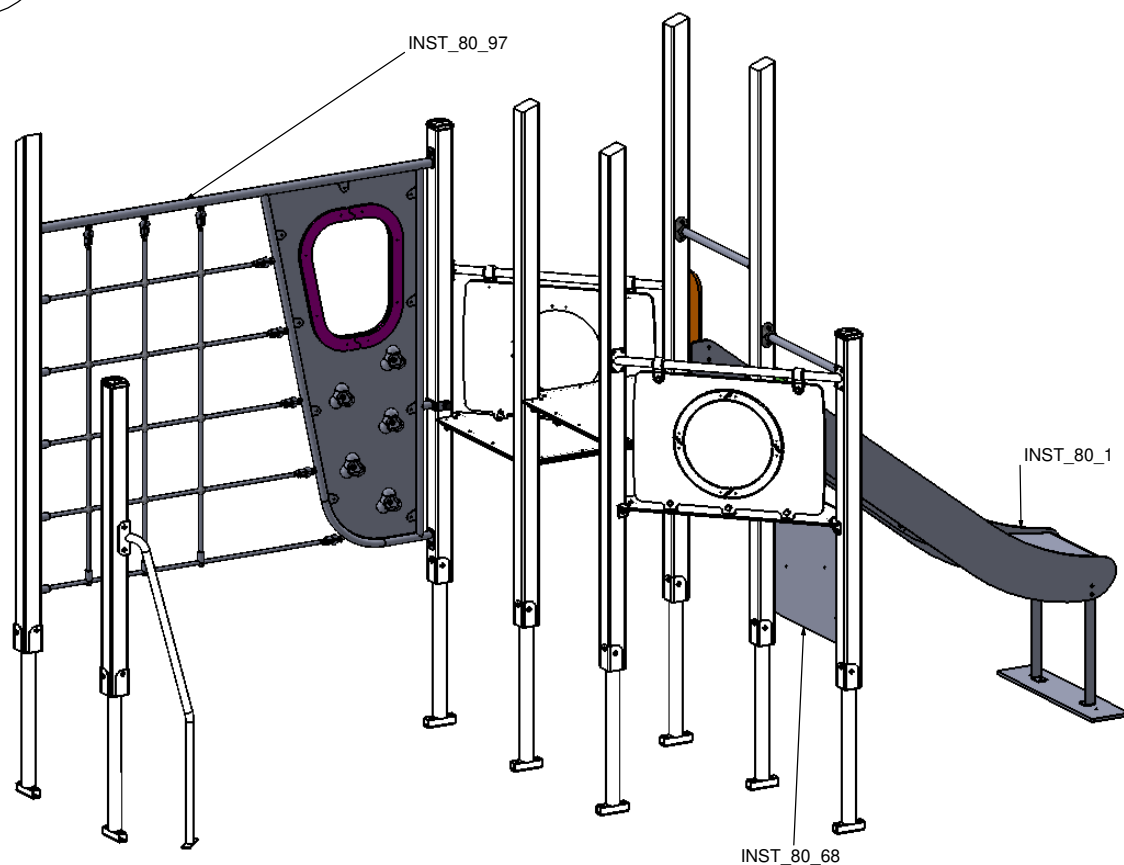
2

8903N
8903F



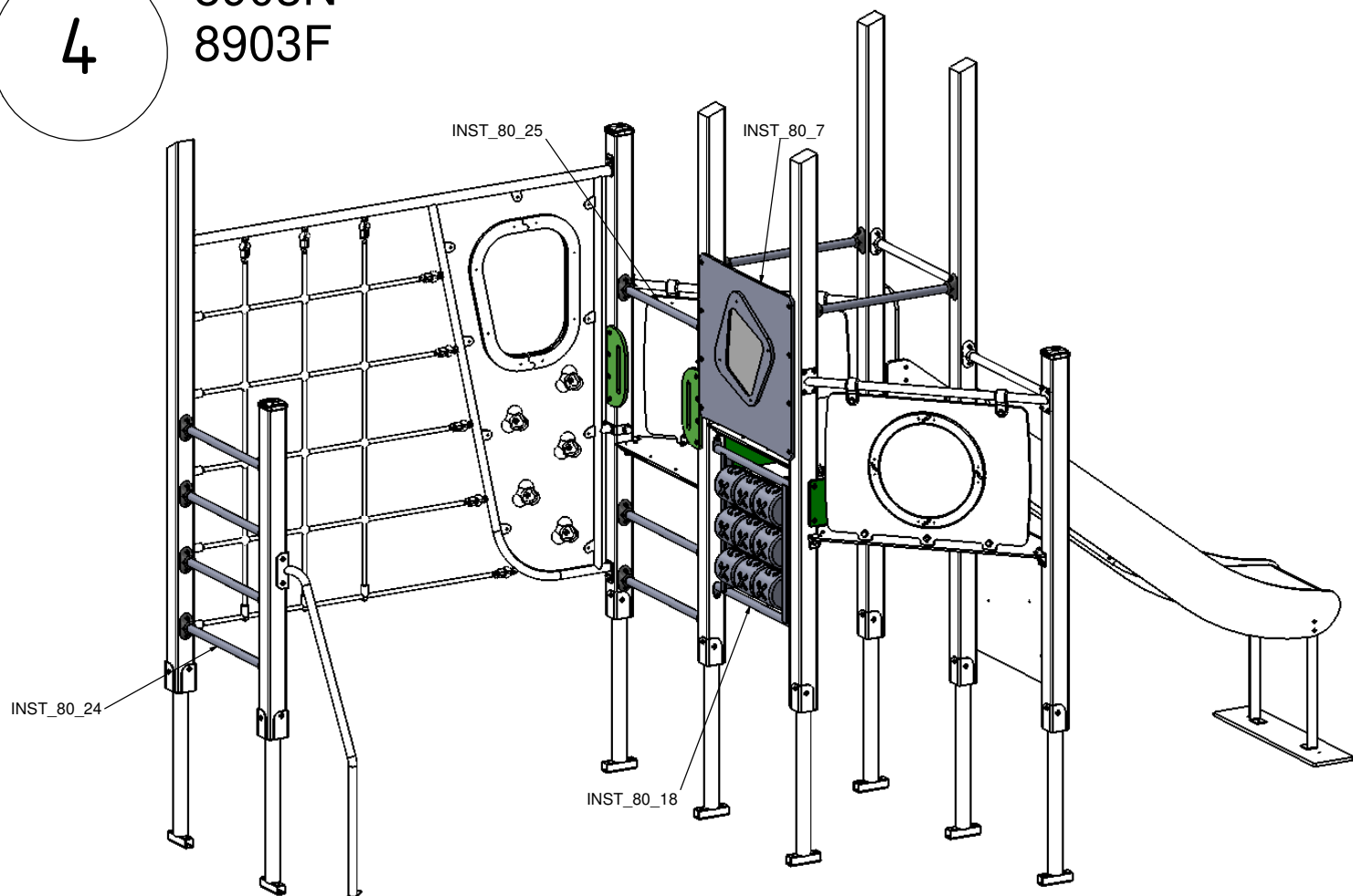
3

8903N
8903F



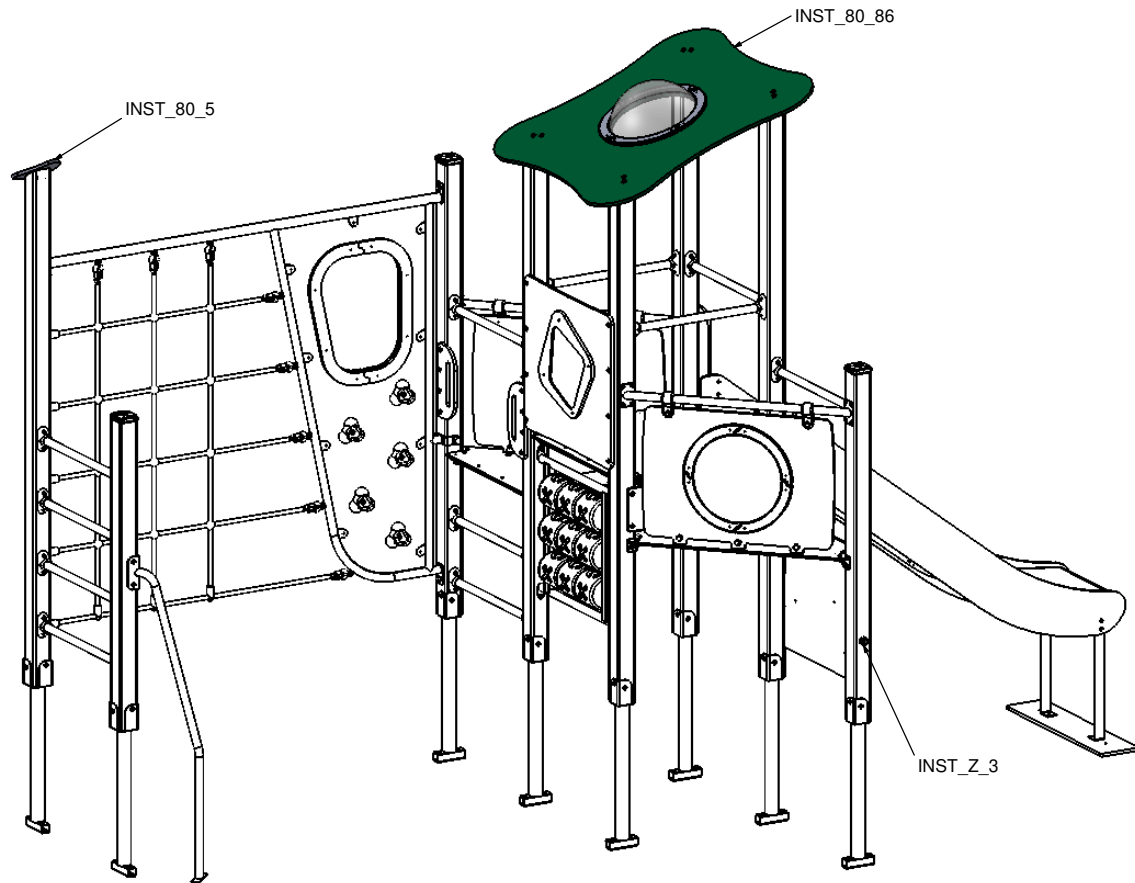
4

8903N
8903F



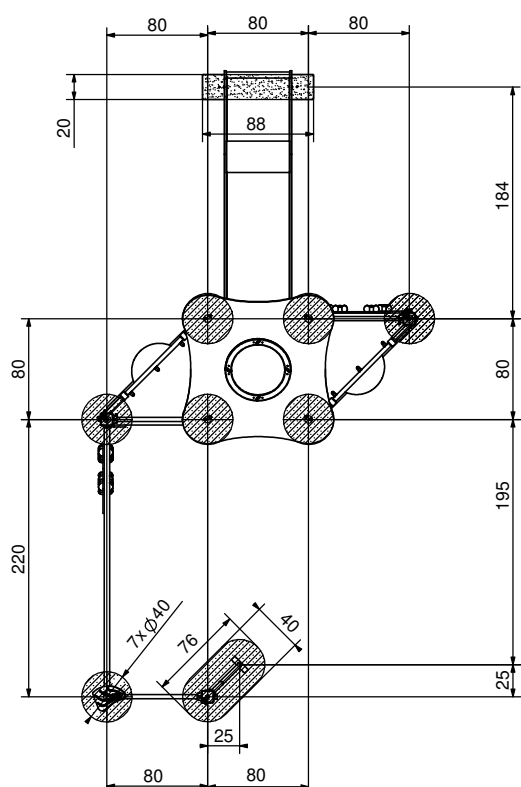
5

8903N
8903F

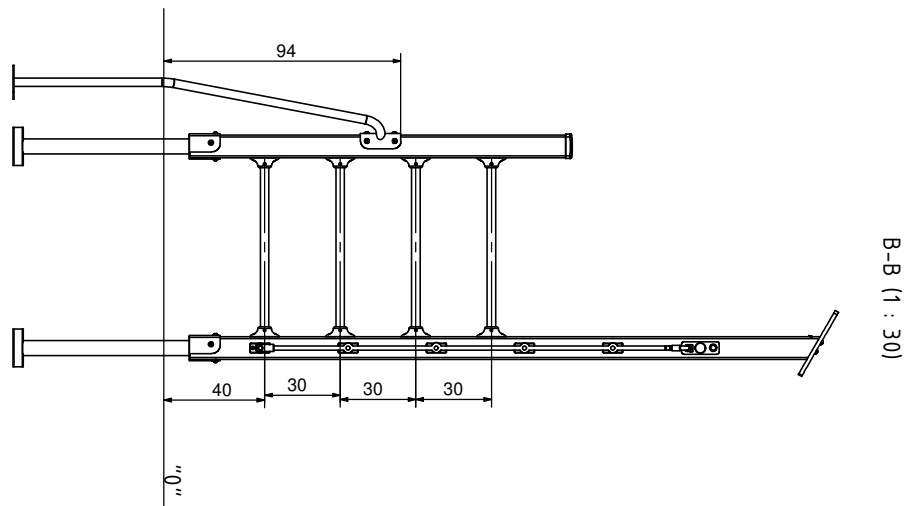
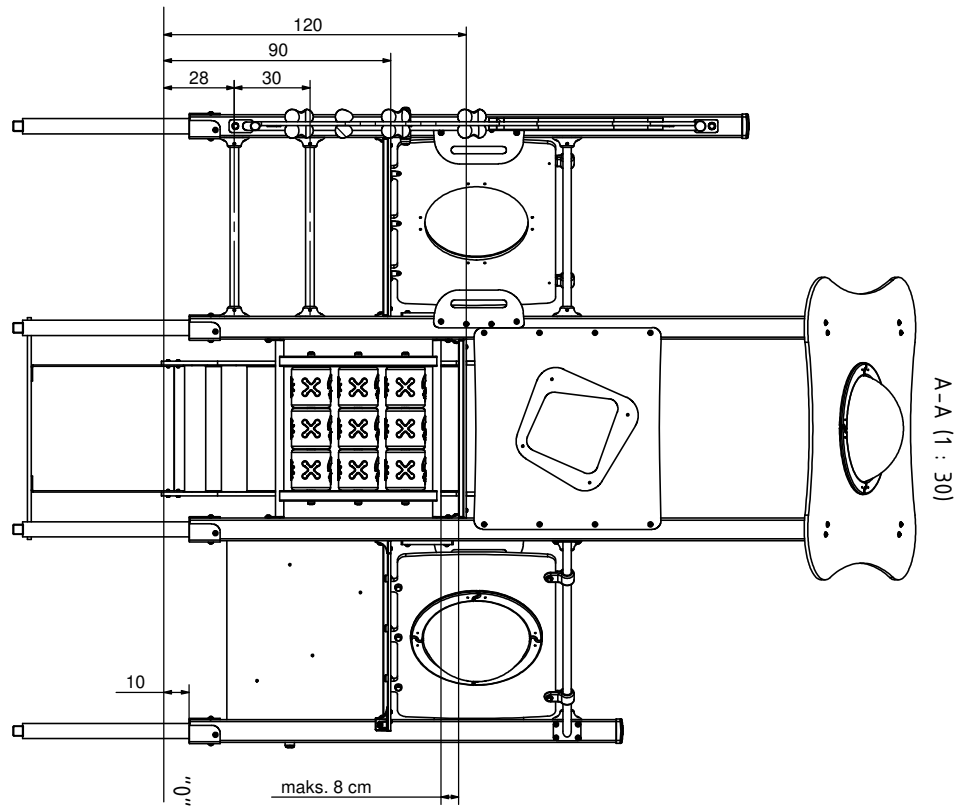
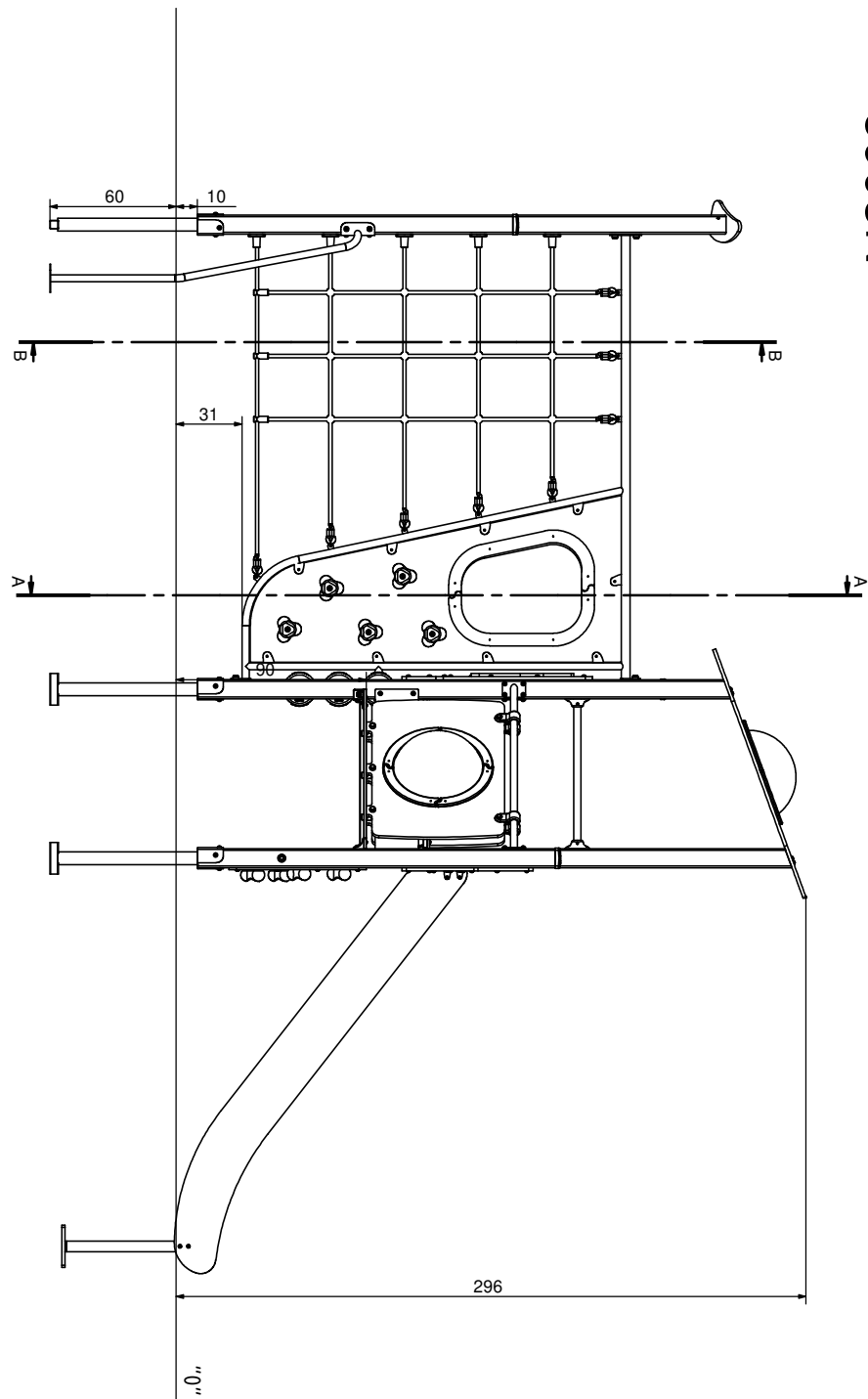


Technical drawing of a mechanical assembly, likely a robotic arm or gripper, showing dimensions in millimeters. The drawing includes a central vertical shaft with a diameter of 200 mm. The shaft is supported by a base with a width of 100 mm. The base is connected to a central hub with a diameter of 150 mm. The hub is connected to two arms, each with a length of 150 mm. The arms are connected to a gripper mechanism with a width of 193 mm. The overall width of the assembly is 598 mm, and the overall height is 900 mm. The drawing also shows a side view of the assembly with a height of 507 mm. The dimensions are labeled as follows:

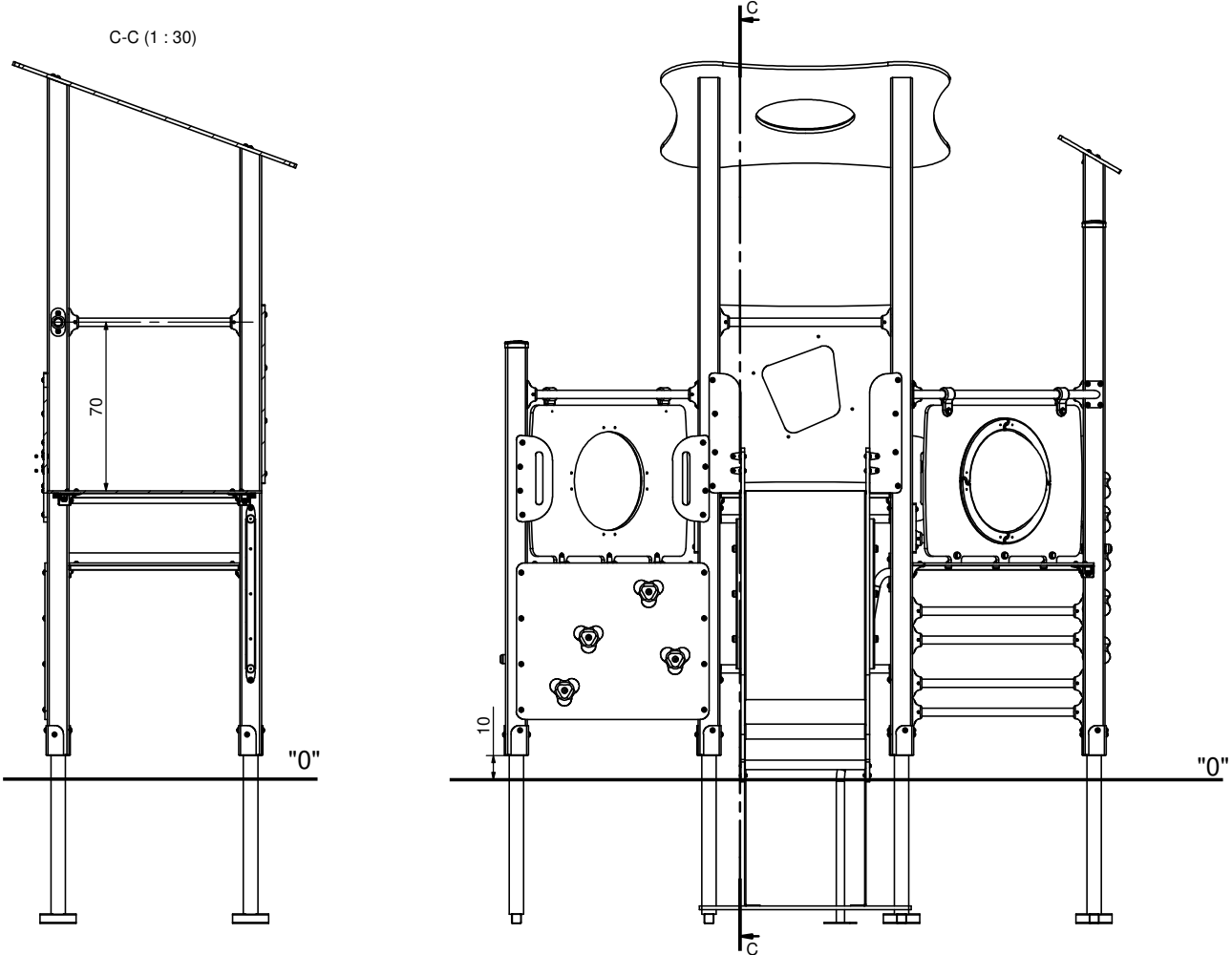
- 200 (Shaft diameter)
- 100 (Base width)
- 150 (Hub diameter)
- 150 (Arm length)
- 193 (Gripper width)
- 598 (Overall width)
- 900 (Overall height)
- 507 (Side view height)
- 192 (Distance from base to gripper)
- 150 (Distance from hub to gripper)
- 185 (Distance from hub to gripper)



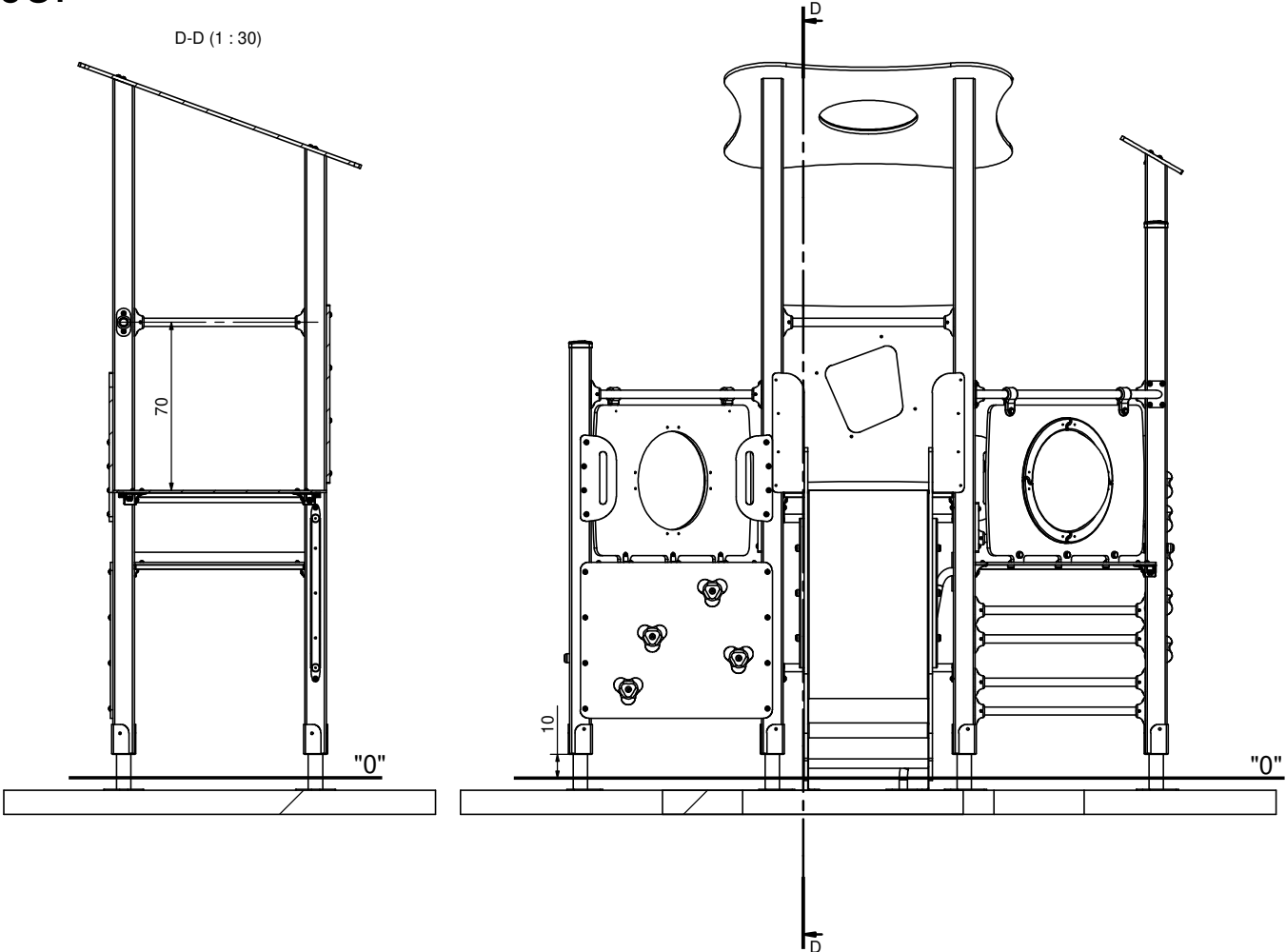
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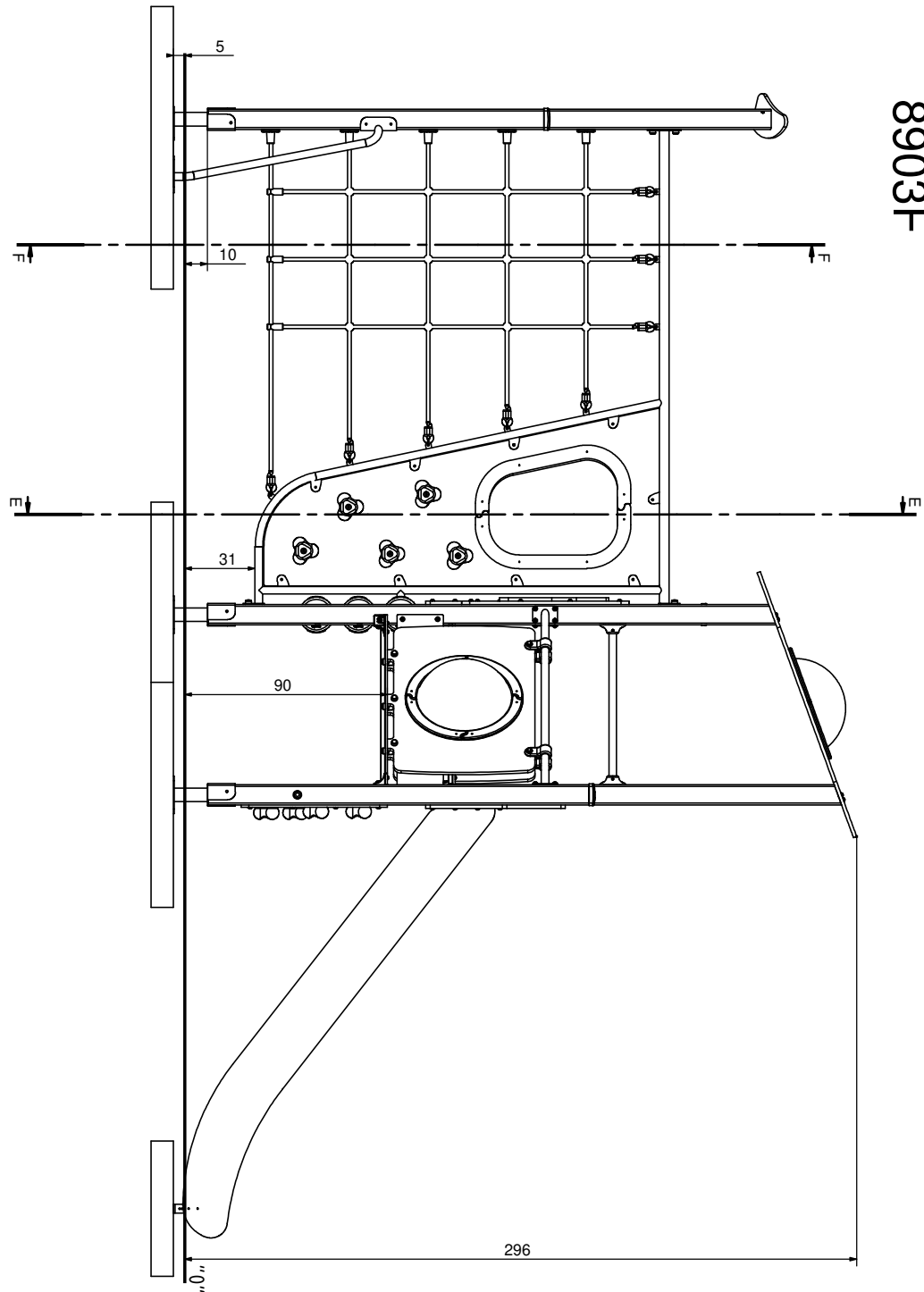
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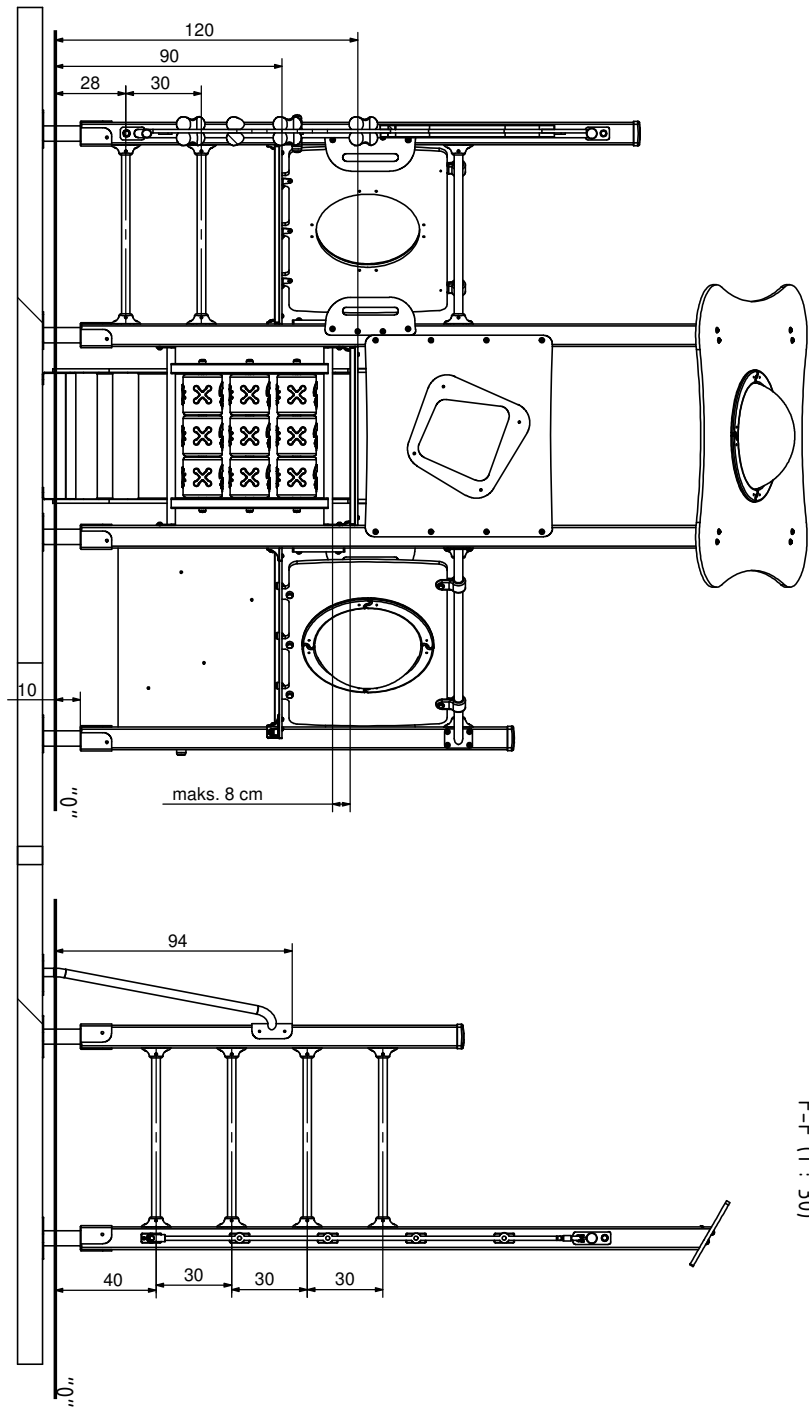


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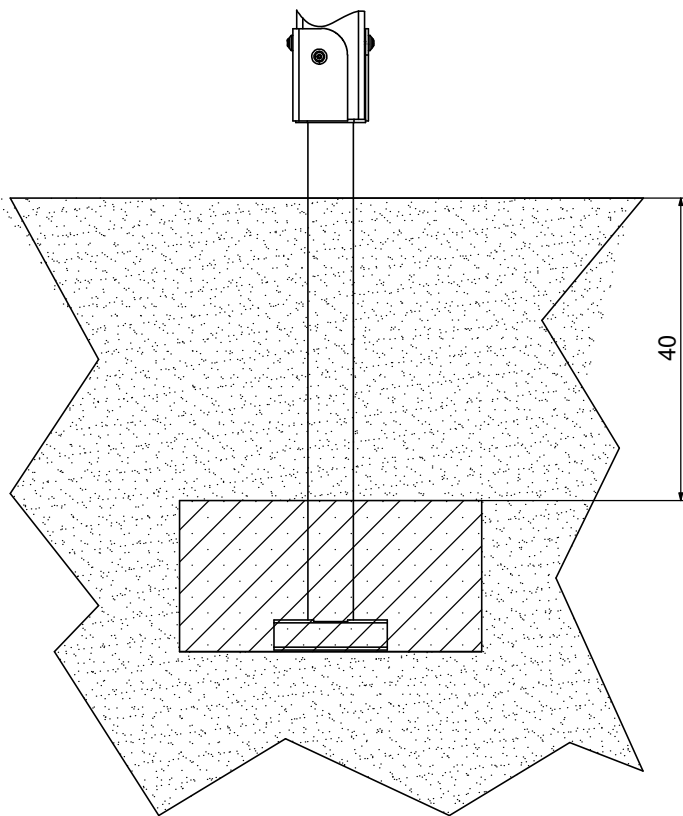
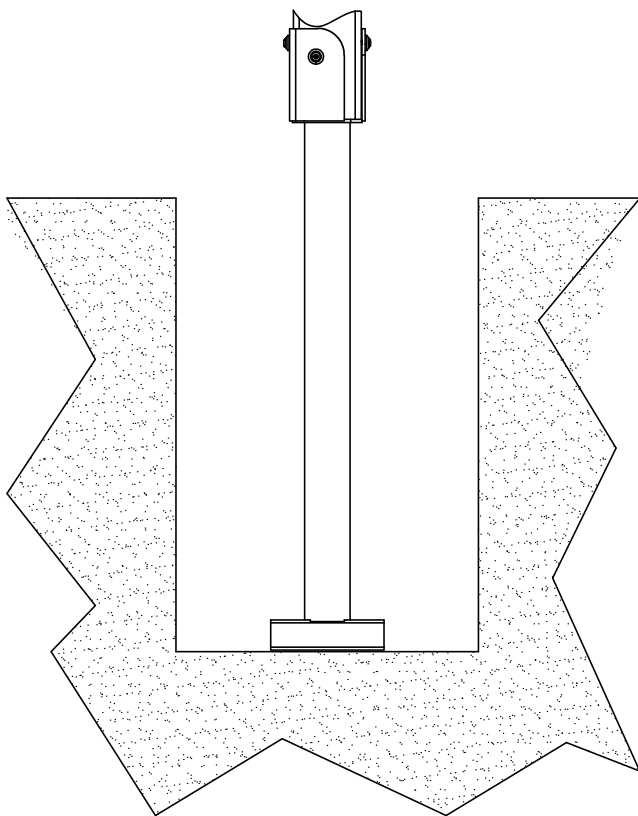
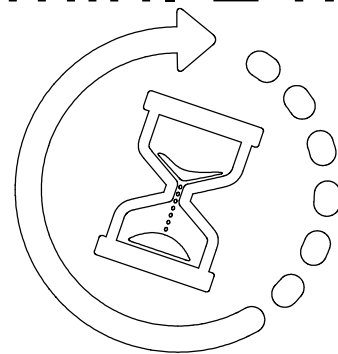
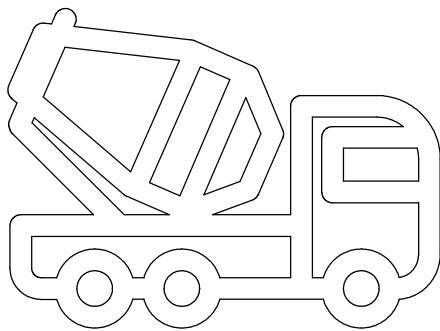
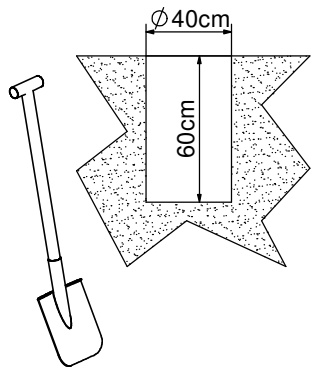
E-E (1 : 30)

F-F (1 : 30)



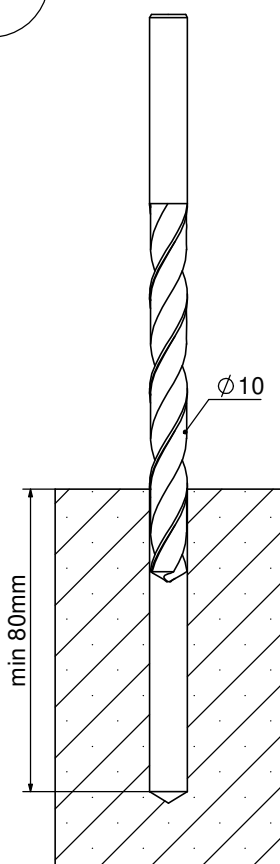
8903N

B15 0,3m³ min. 24H

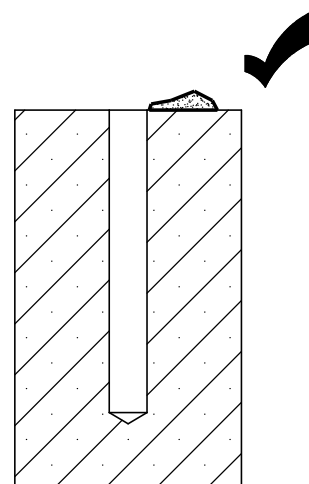
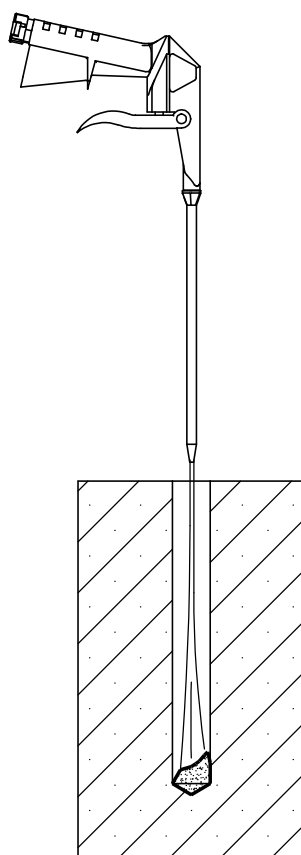


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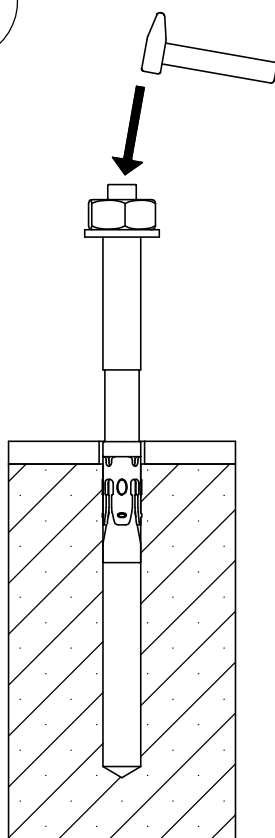
I



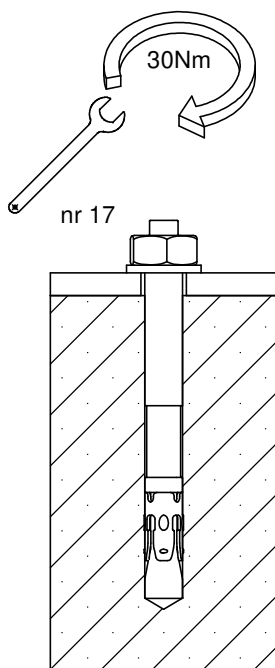
II



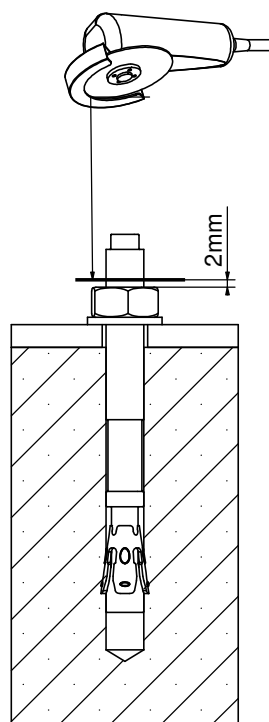
III



IV



V



VI

