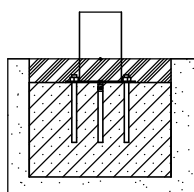


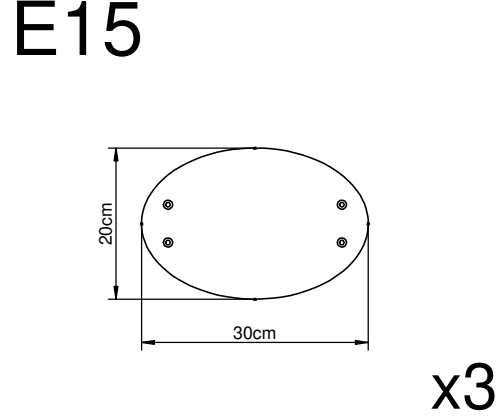
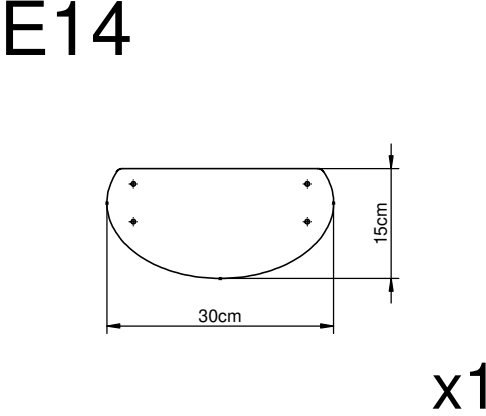
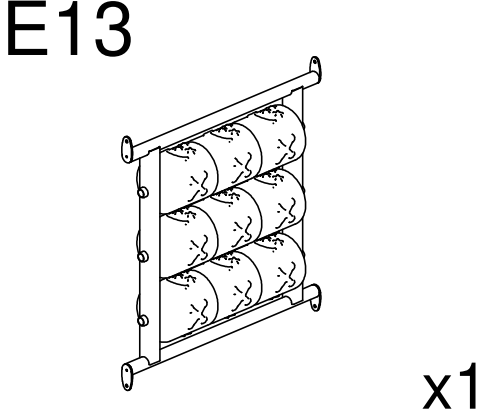
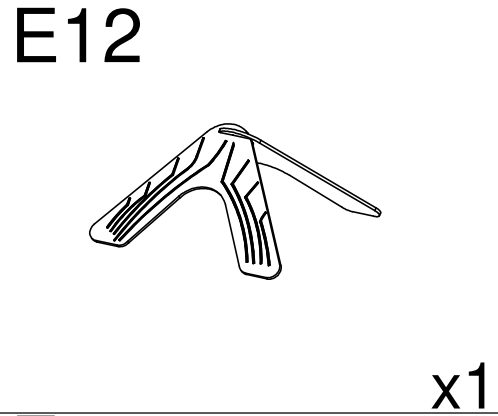
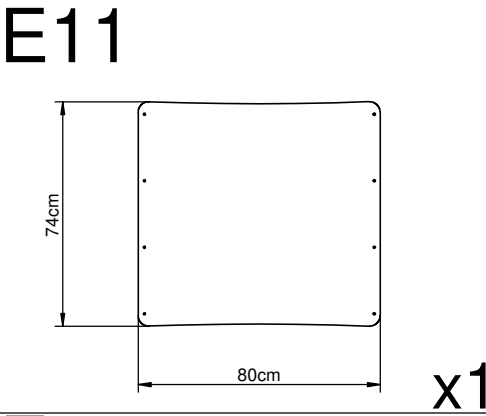
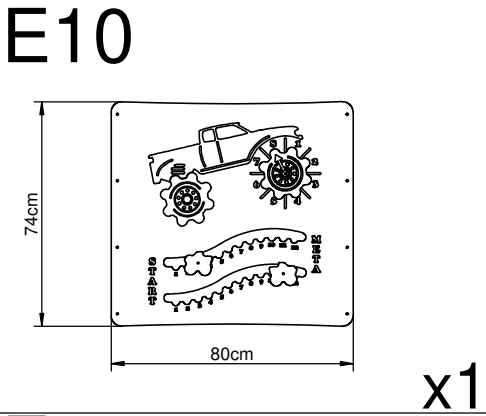
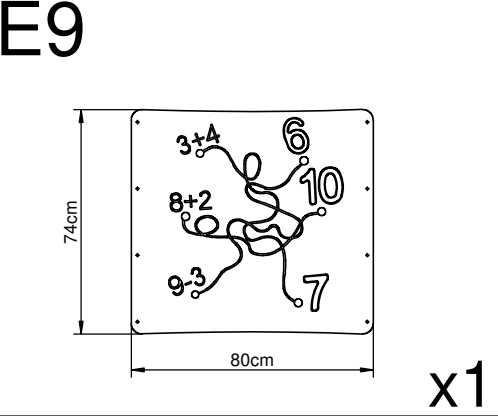
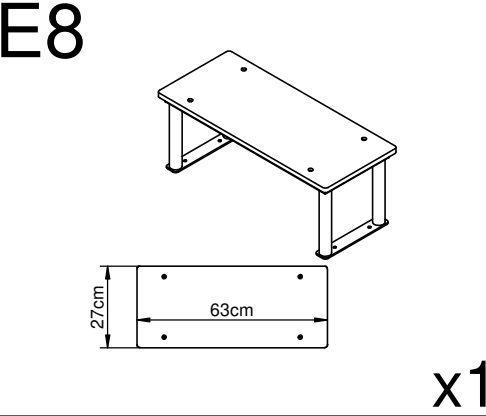
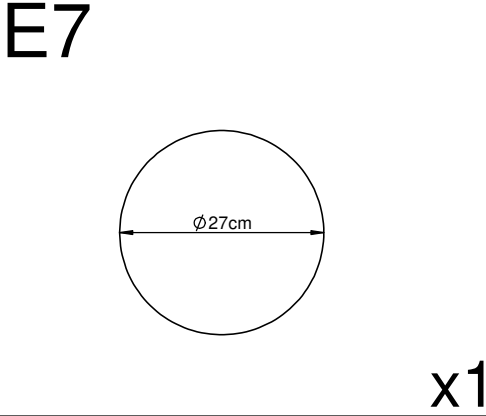
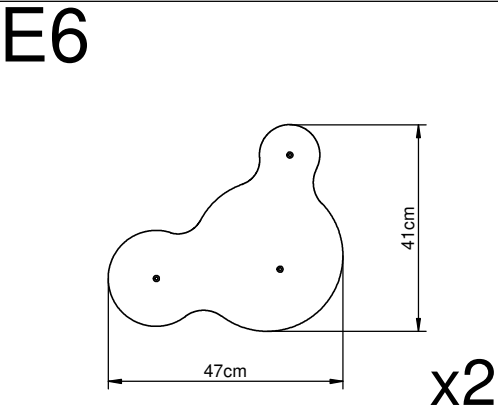
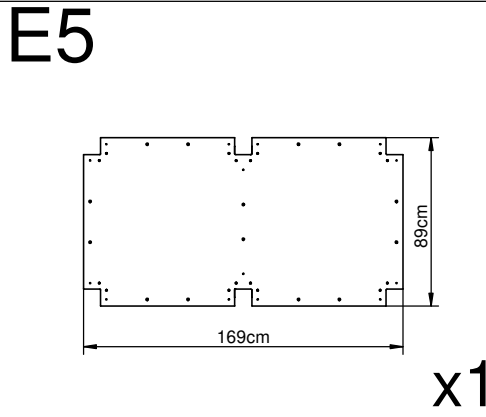
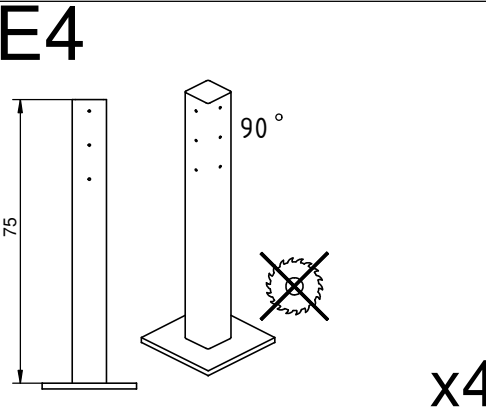
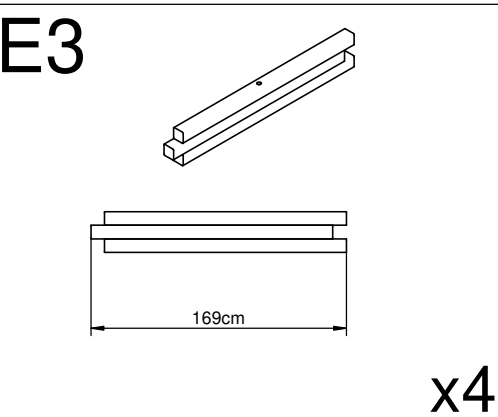
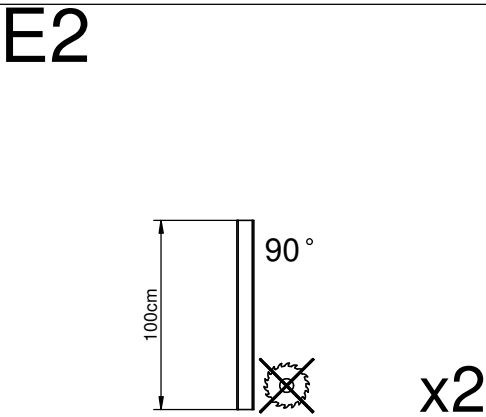
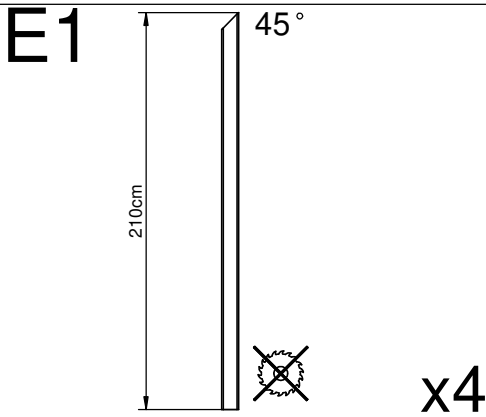
8050N



8050F

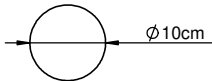
8050

8050N



8050N

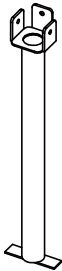
E16



A circular component with a horizontal line passing through its center. To the right of the circle, the text "Ø10cm" is written.

x1

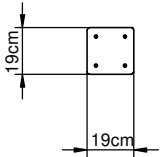
E17



A vertical rod with a bracket at the top and a small flange at the bottom.

x6

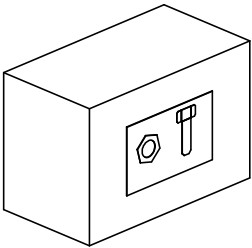
E18



A square plate with four small circles at the corners. The dimensions "19cm" are indicated on the left and bottom edges.

x2

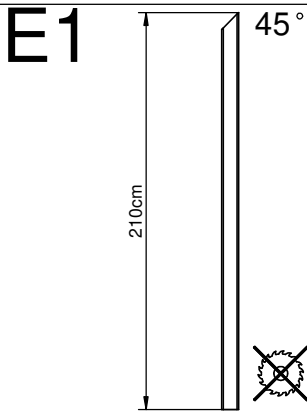
E19



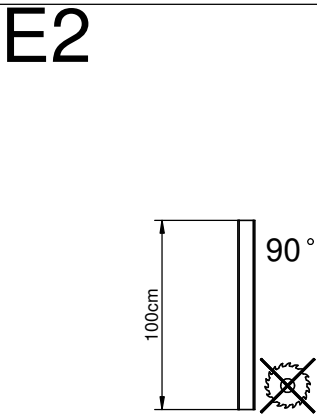
A rectangular box with a handle and a lock on the front face.

x1

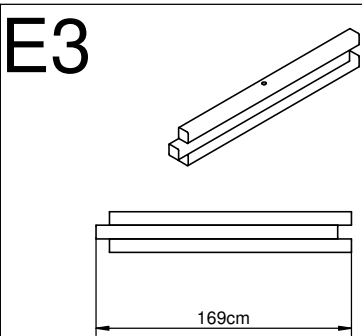
8050F



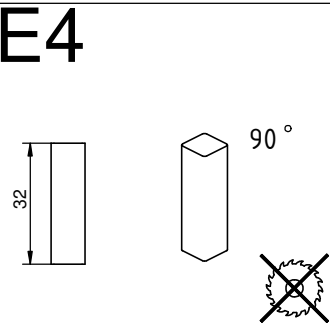
x4



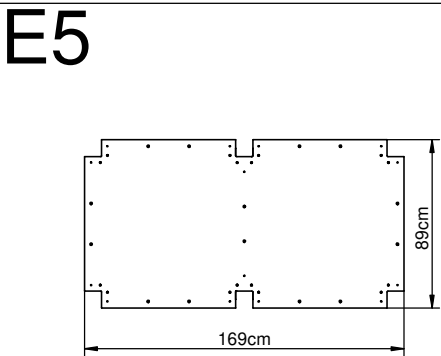
x2



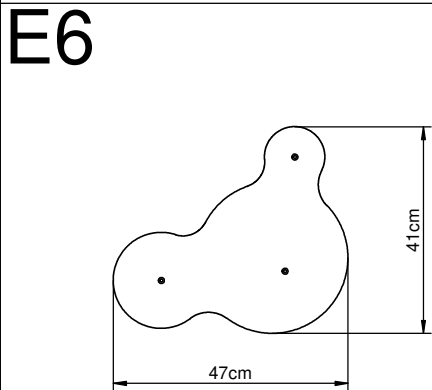
x4



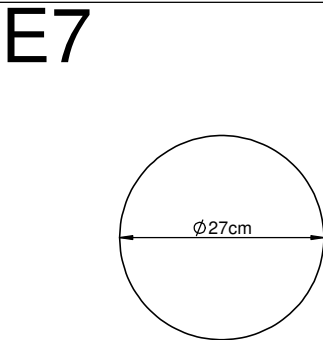
x4



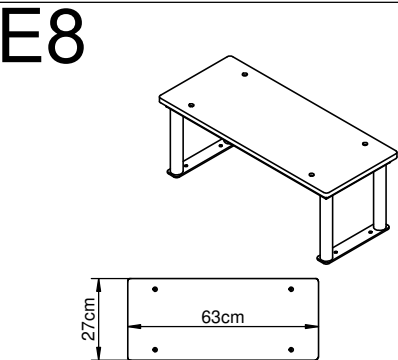
x1



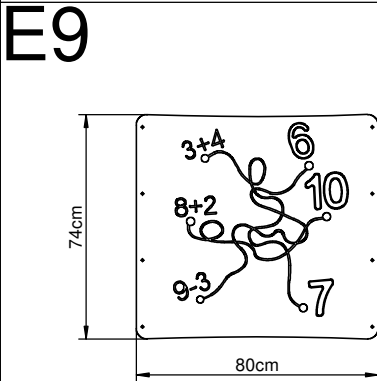
x2



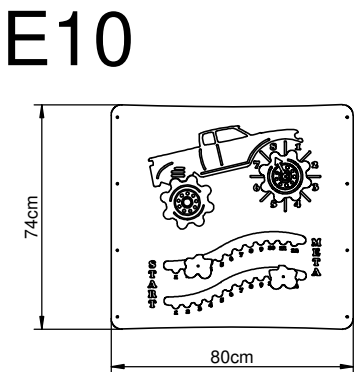
x1



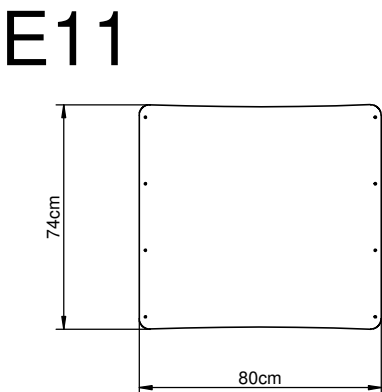
x1



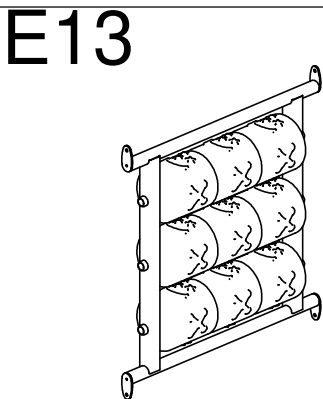
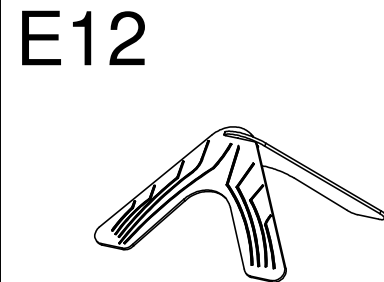
x1



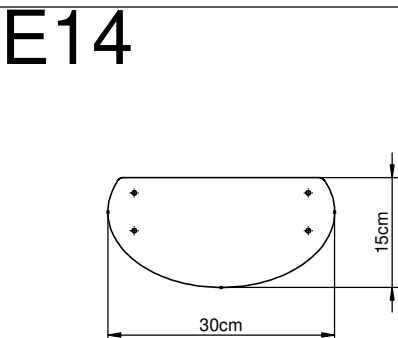
x1



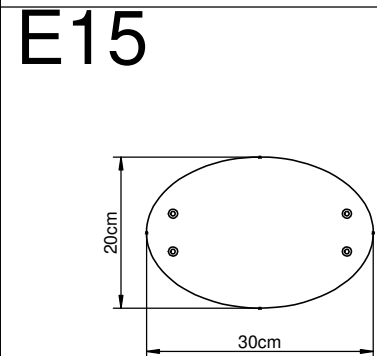
x1



x1



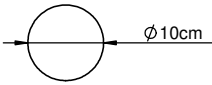
x1



x3

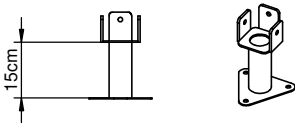
8050F

E16



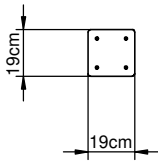
x1

E17



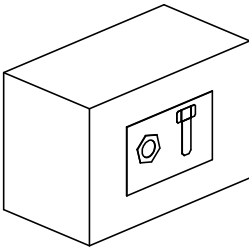
x6

E18



x2

E19












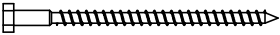







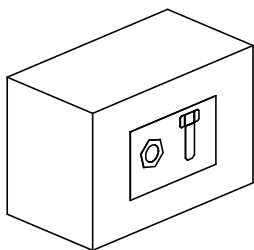
x1



8050N






8050F

Nr	Element			Σ	Σ
1		-	S6x60	100	116
2		-	W6x60	67	83
3		-	K2_d30_B	1	9
6		-	Z2_d30_B		8
9		ISO 7380	M6x25		4
10		DIN 9021	6x18		2
11		DIN 1587	M6	4	4
16		-	K1_d21_B	27	27
17		-	Z1_d21_B	27	27
21		DIN 125	8x16	44	44
22		DIN 125	6x12	8	8
27		DIN 571	8x140	27	27
58		-	LOCTITE	1	1
61		-	KL105		26
121		-	7100_5_A2_g3_G_v1		8
146		DIN 7991	M6x12	16	16
147		-	M6x10	16	16

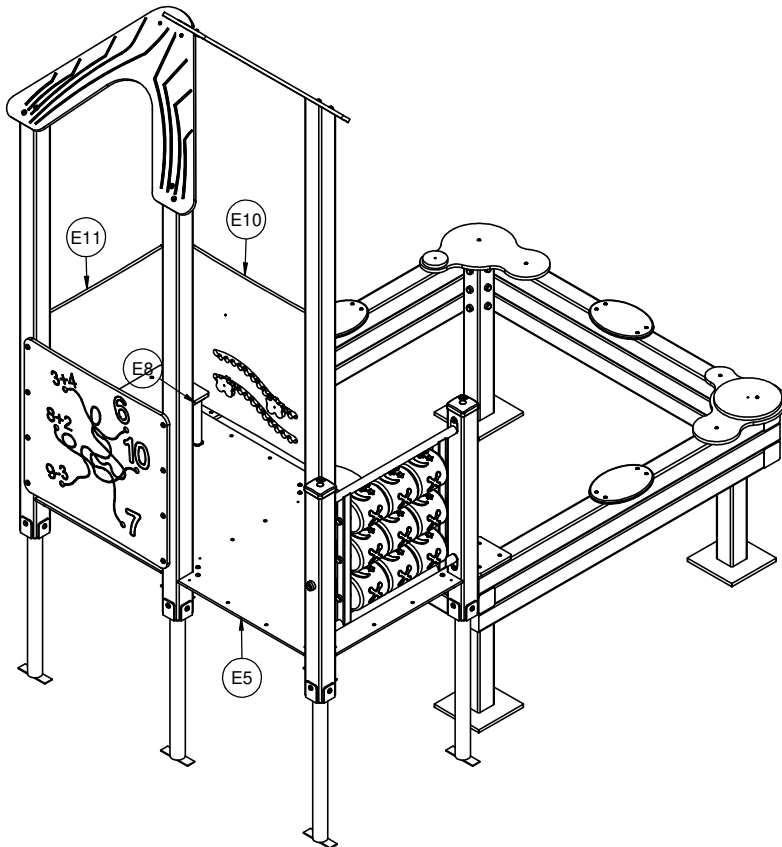
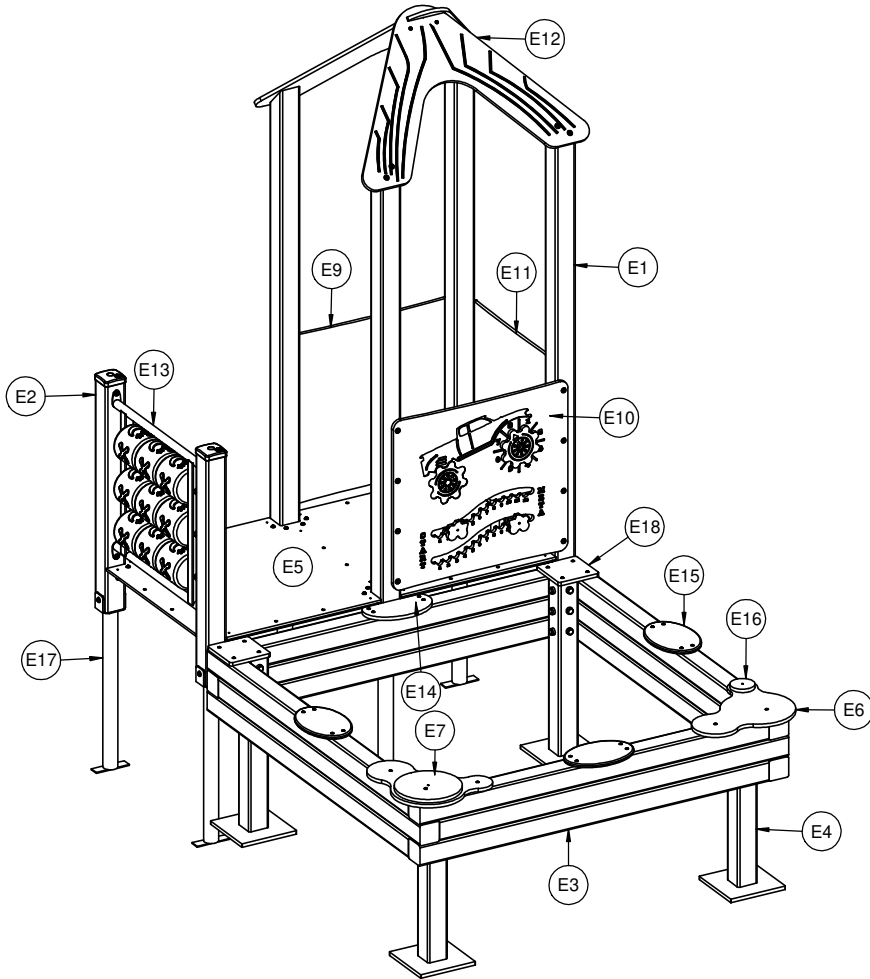


8050N

8050F

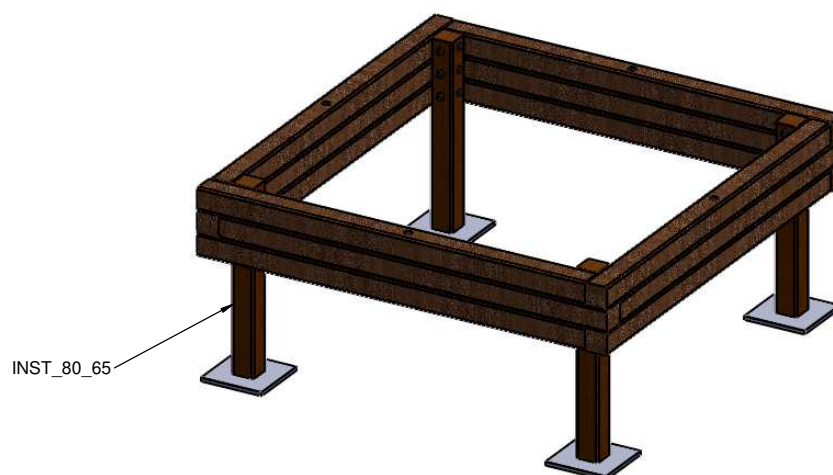
Nr	Element			Σ	Σ
148		-	CONET ECO	8	8
179		-	Z_ECO_1	2	2
180		-	K_ECO_1	2	2
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

8050N
8050F



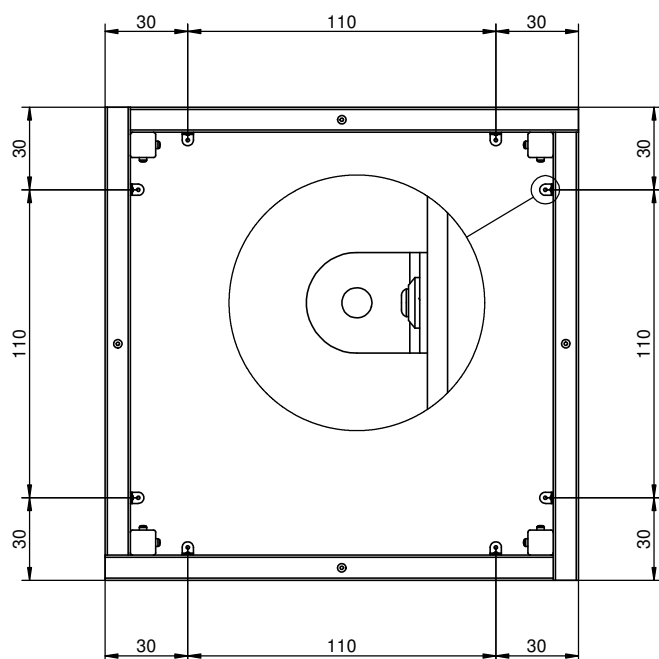
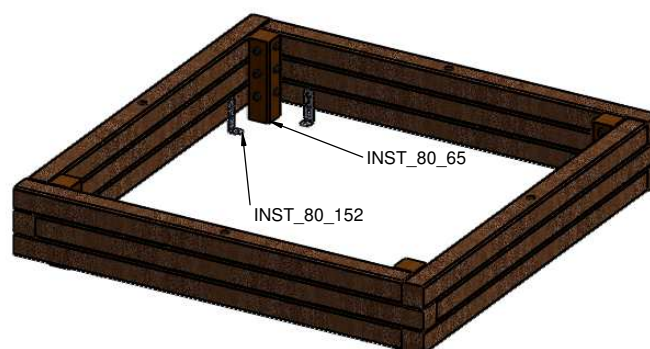
1

8050N



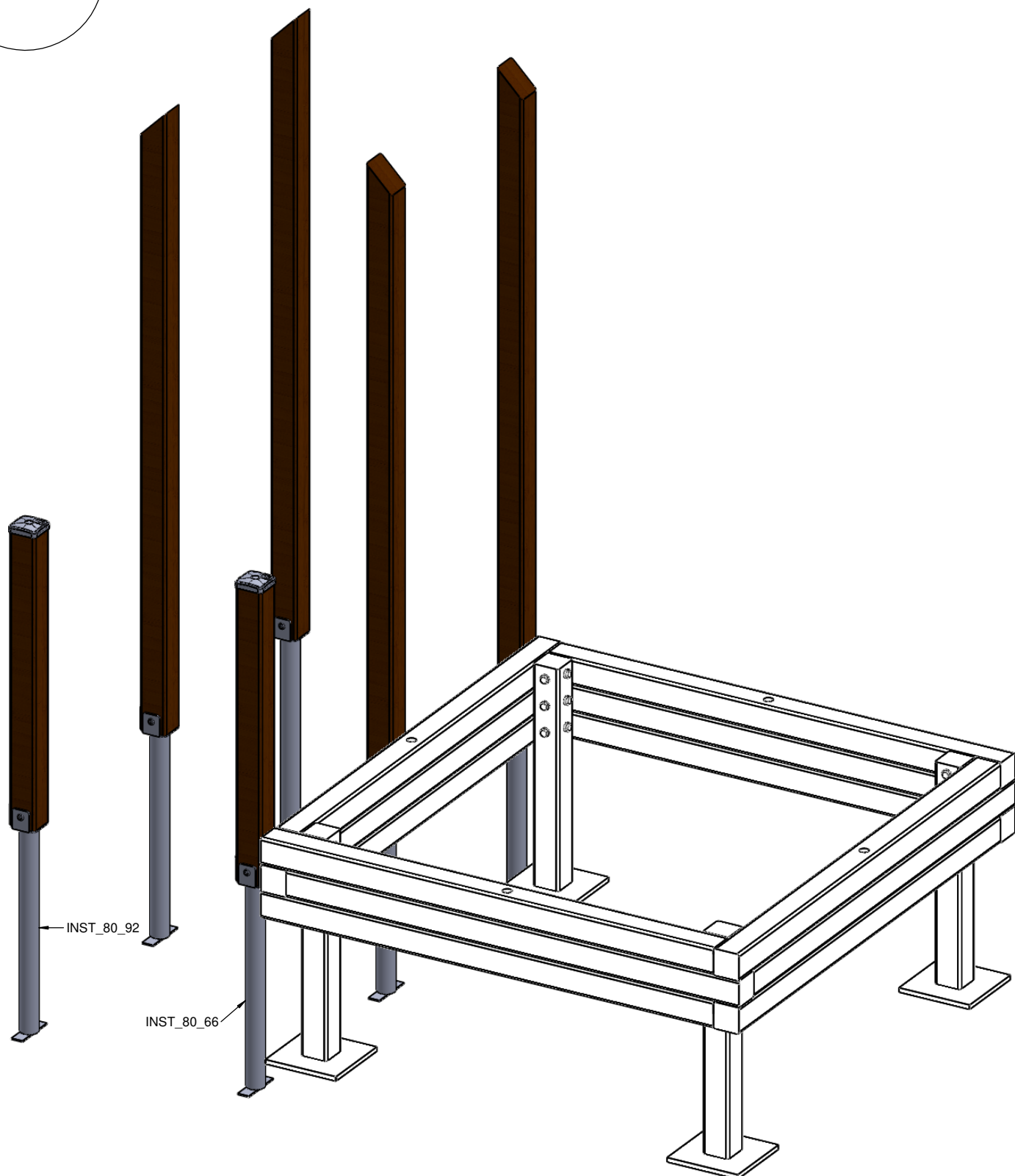
1

8050F



2

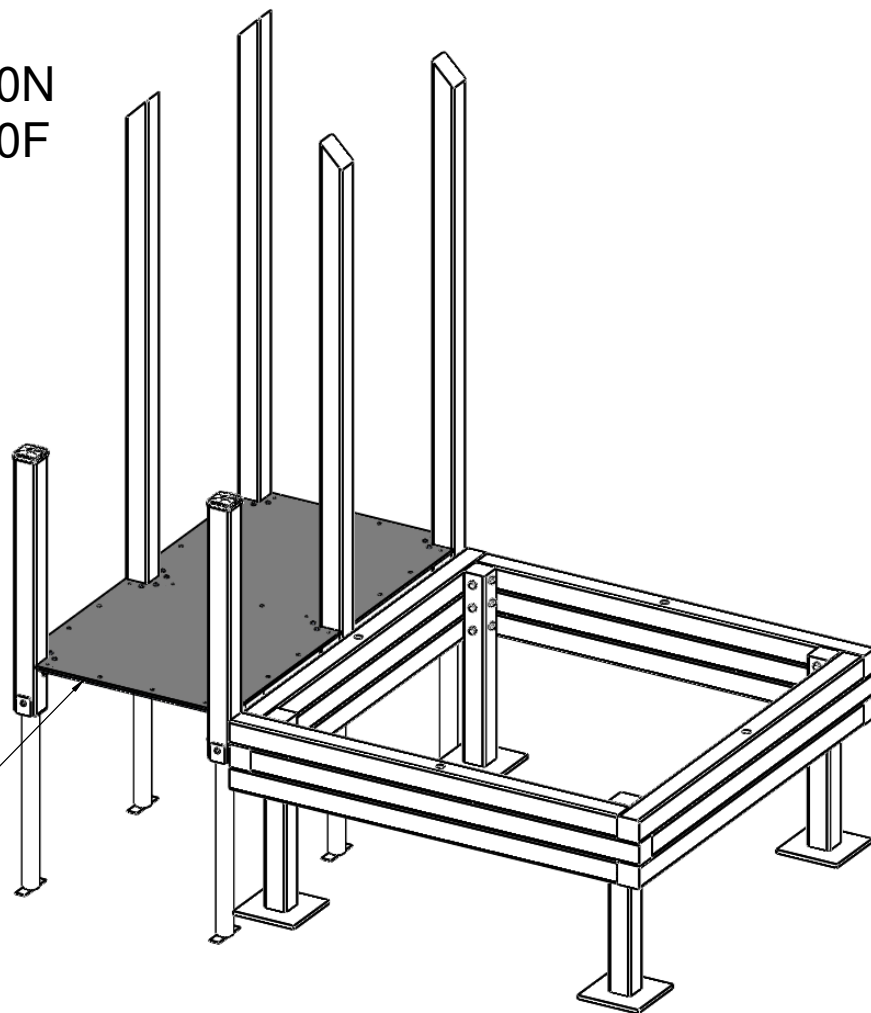
8050N
8050F



3

8050N
8050F

INST_80_27

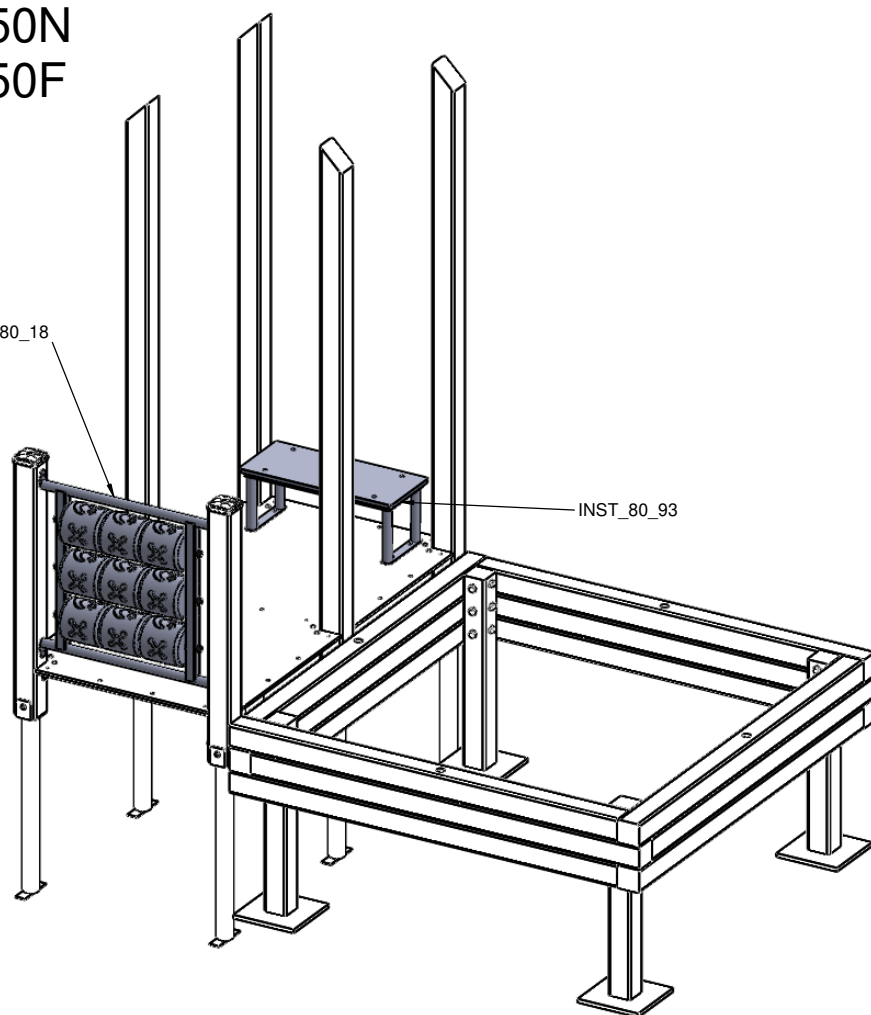


4

8050N
8050F

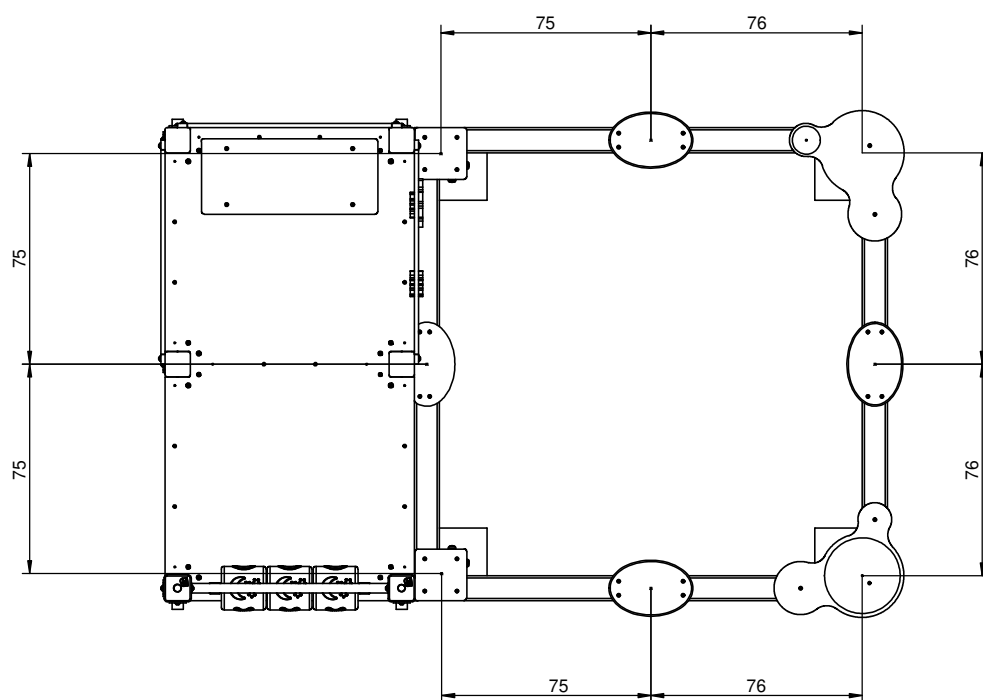
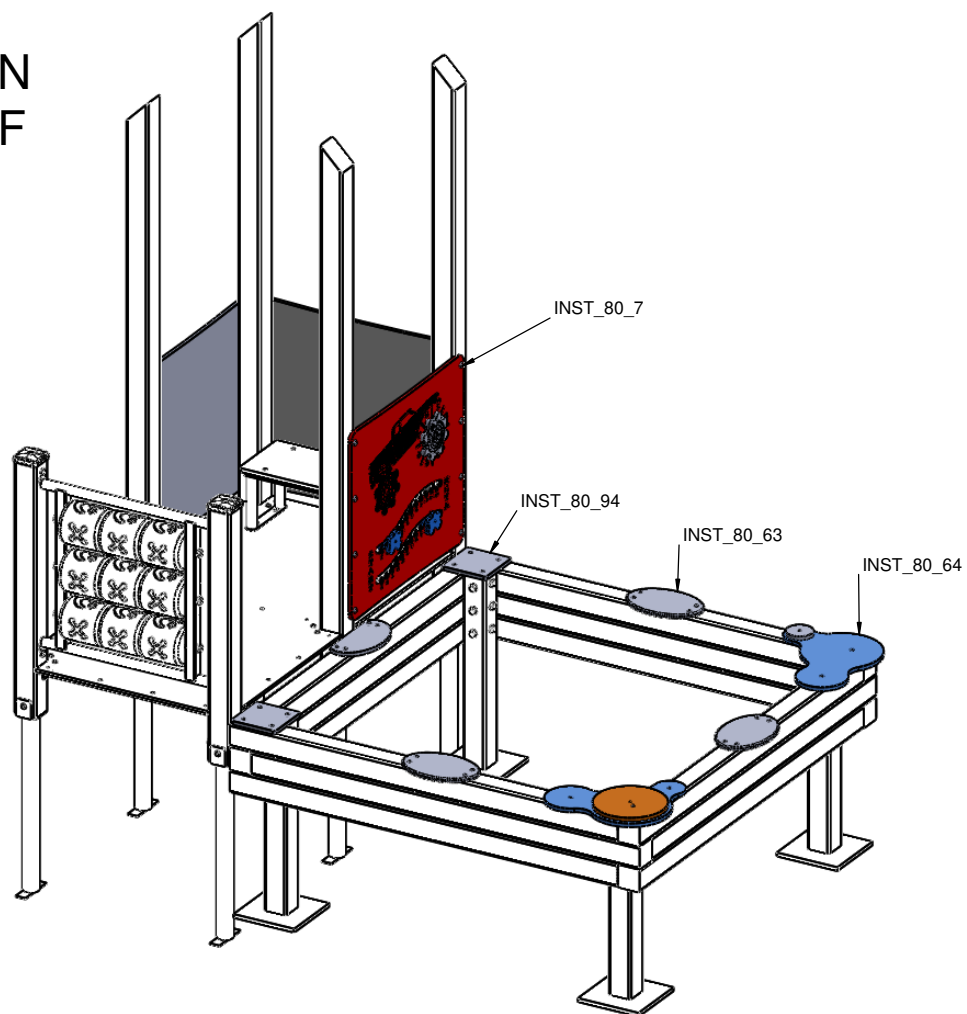
INST_80_18

INST_80_93



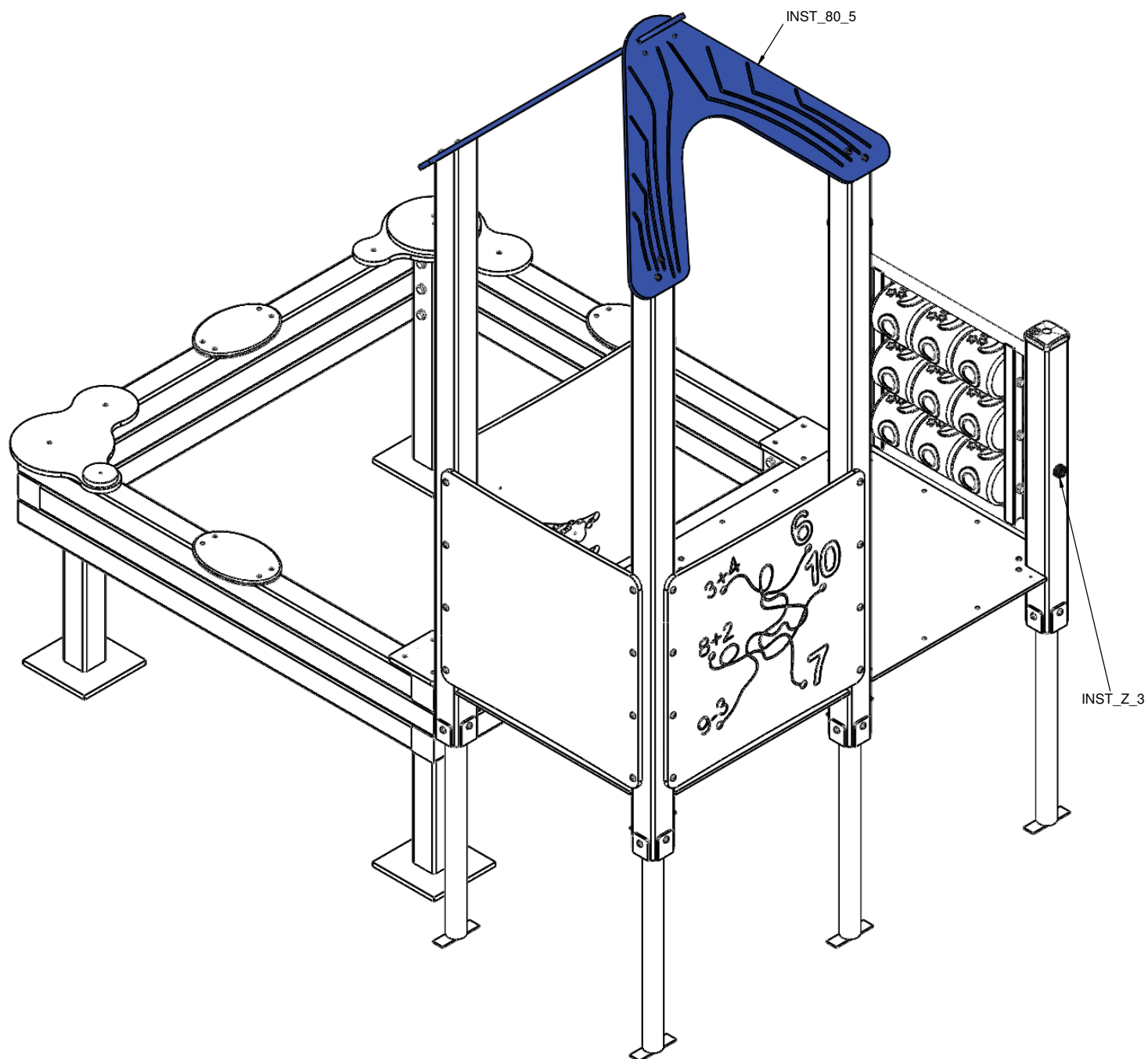
5

8050N
8050F

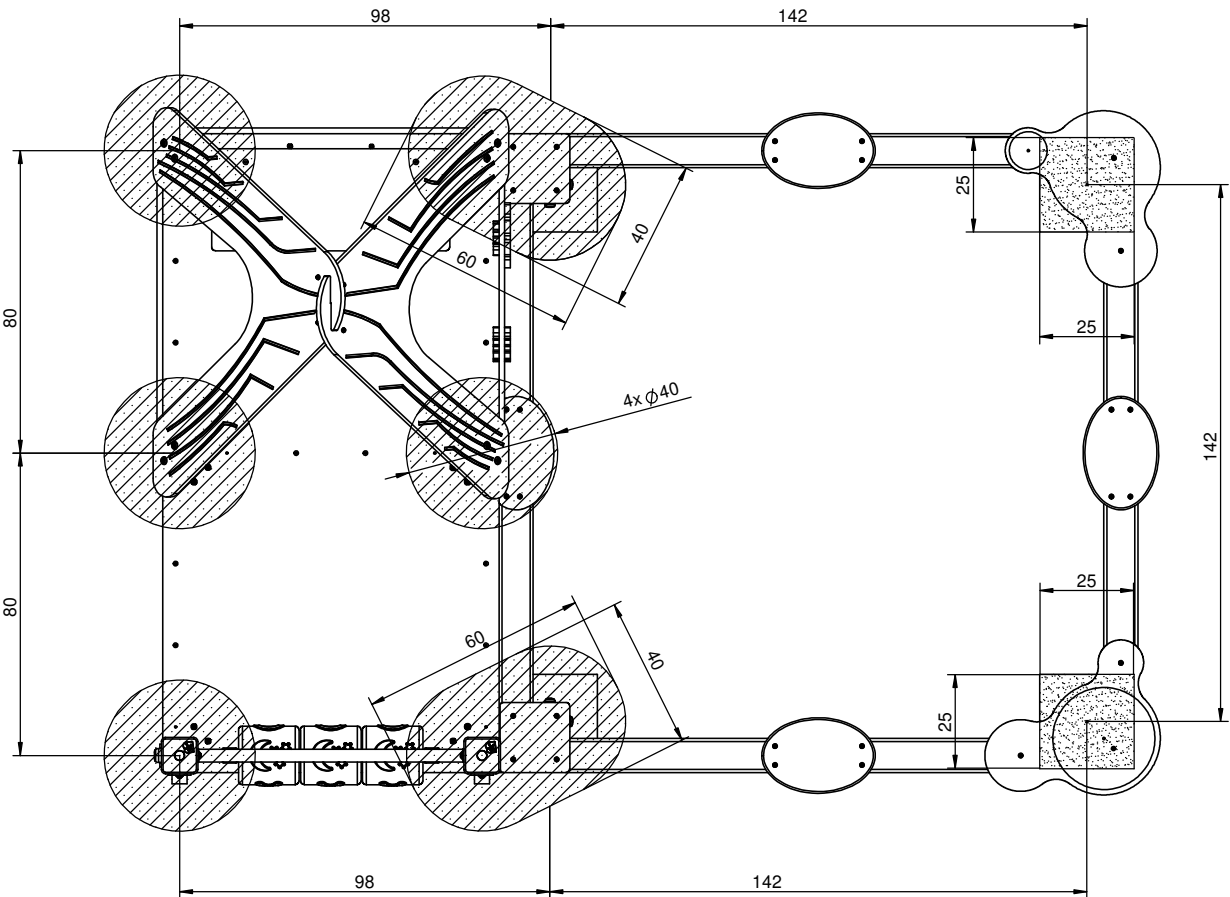
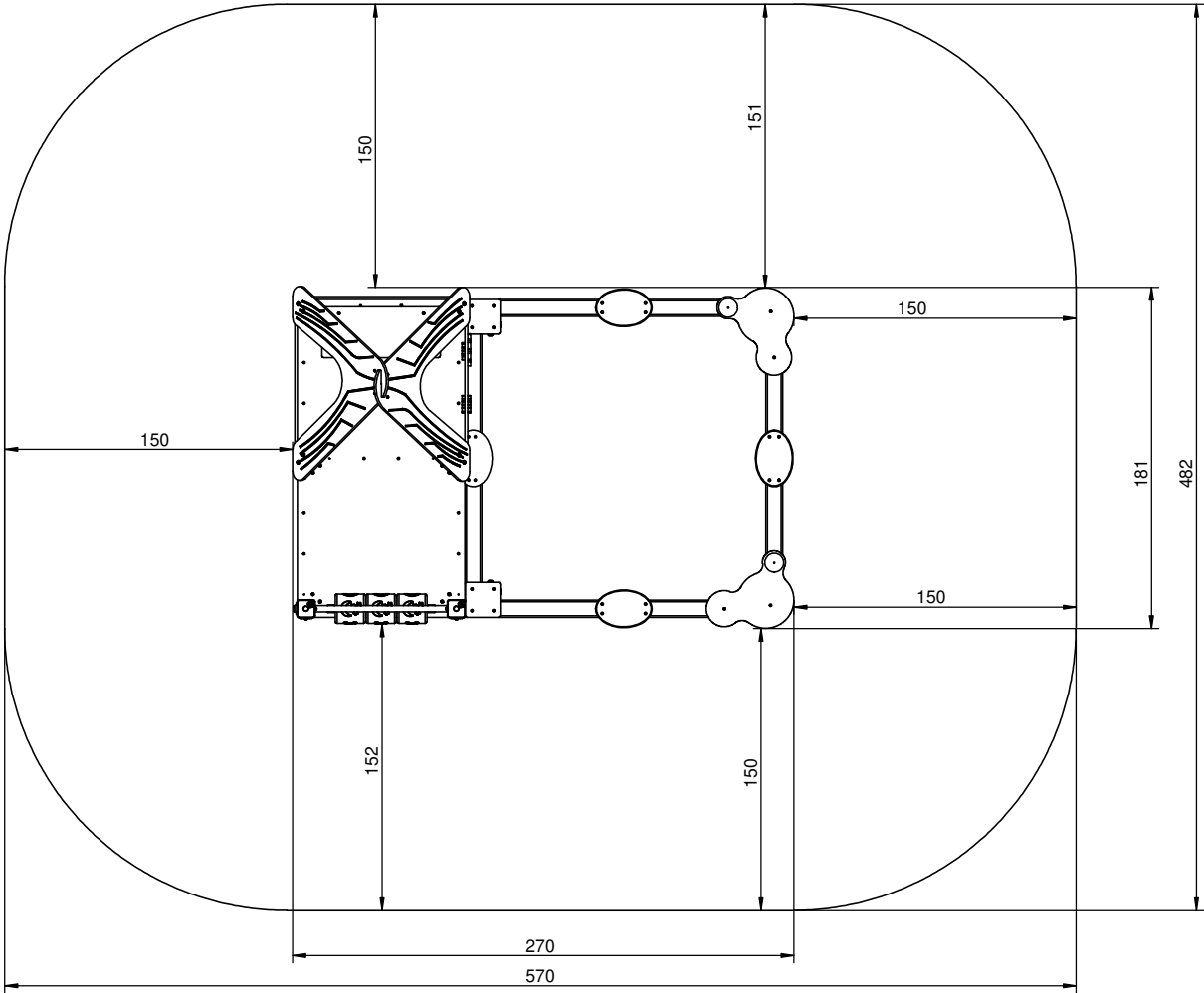


6

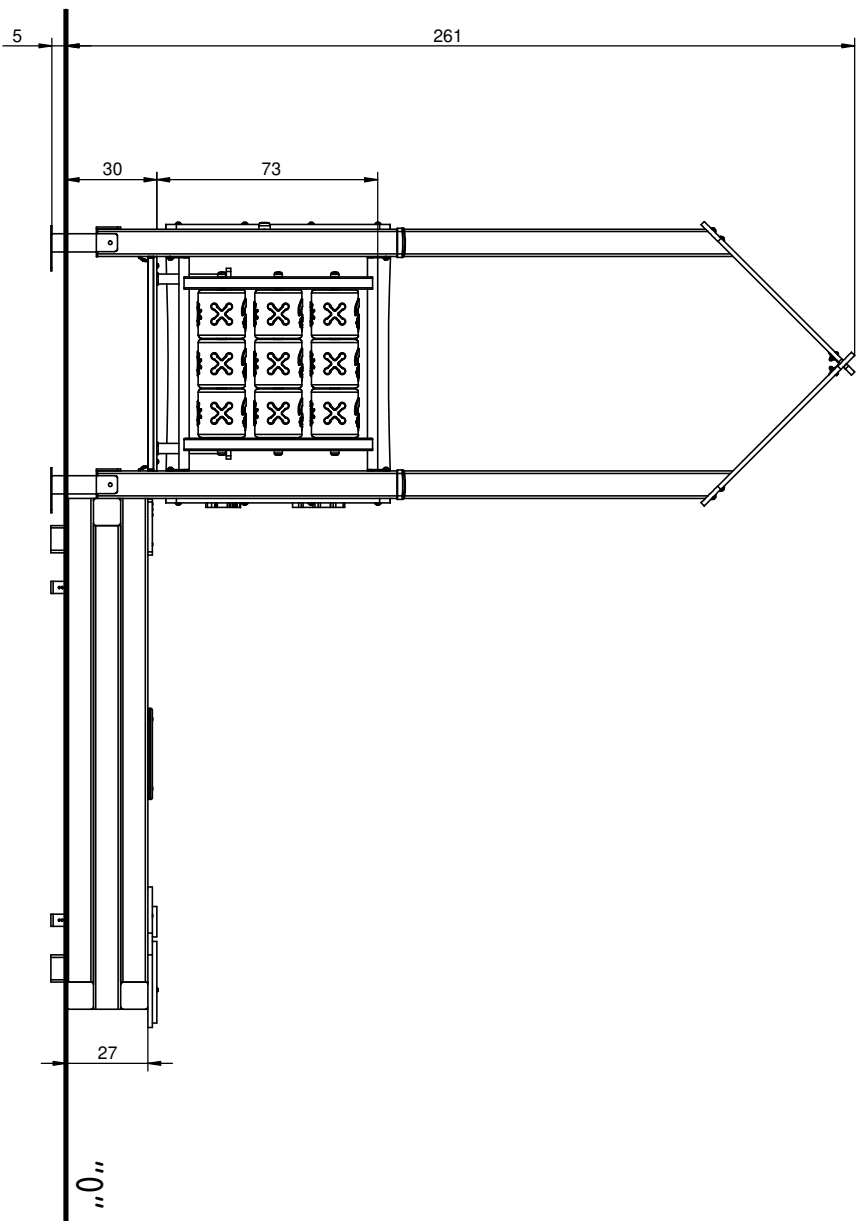
8050N
8050F



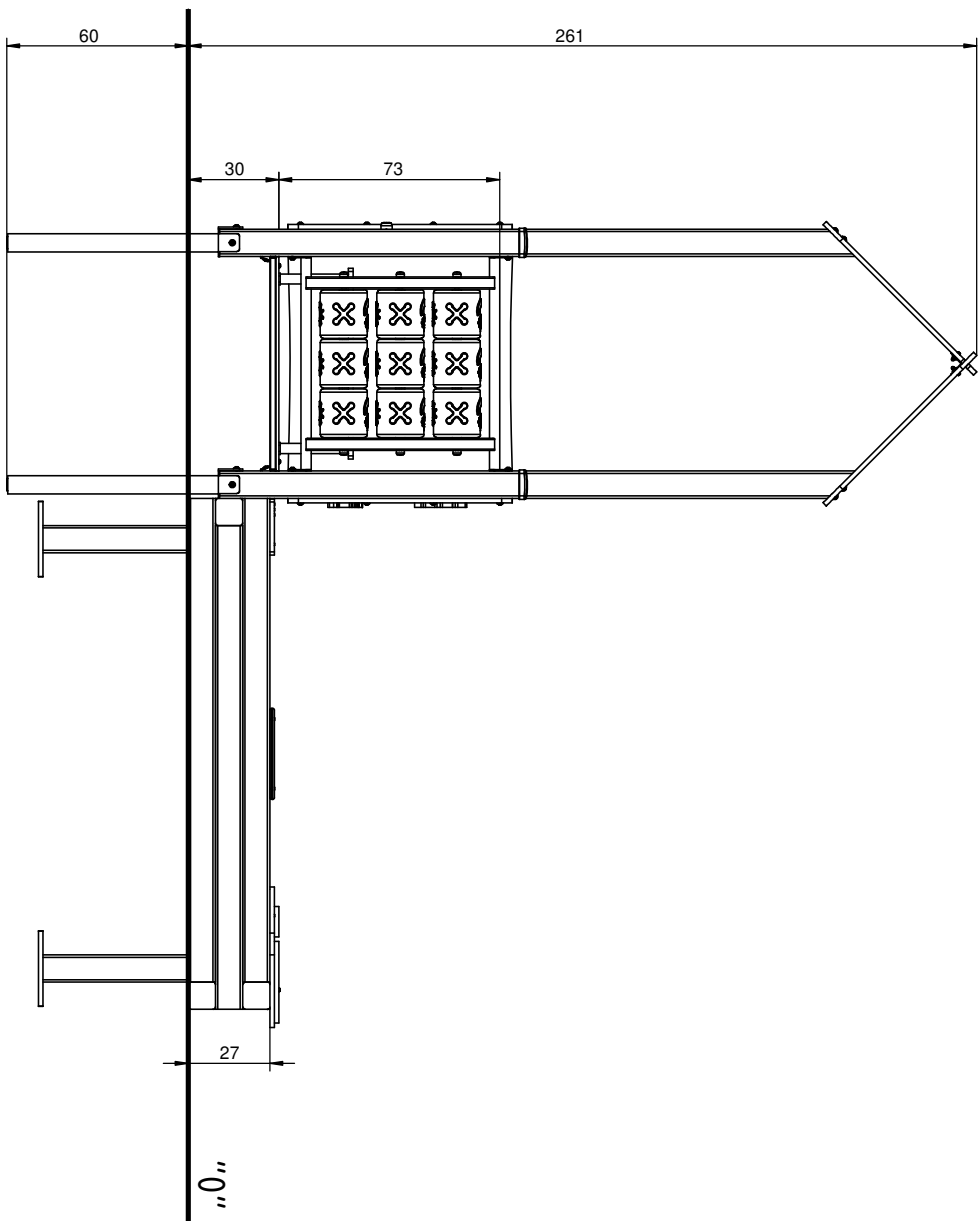
8050F



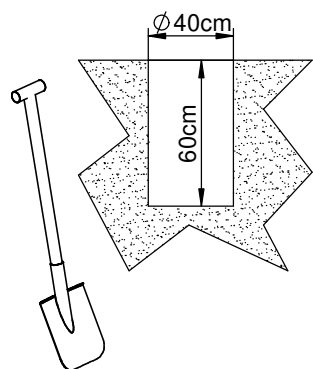
8050F



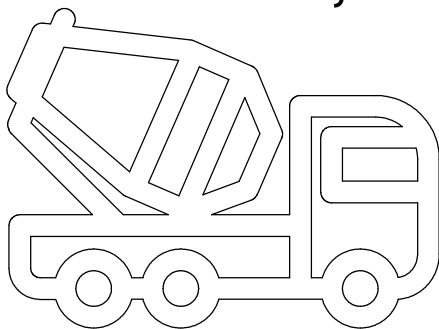
8050N



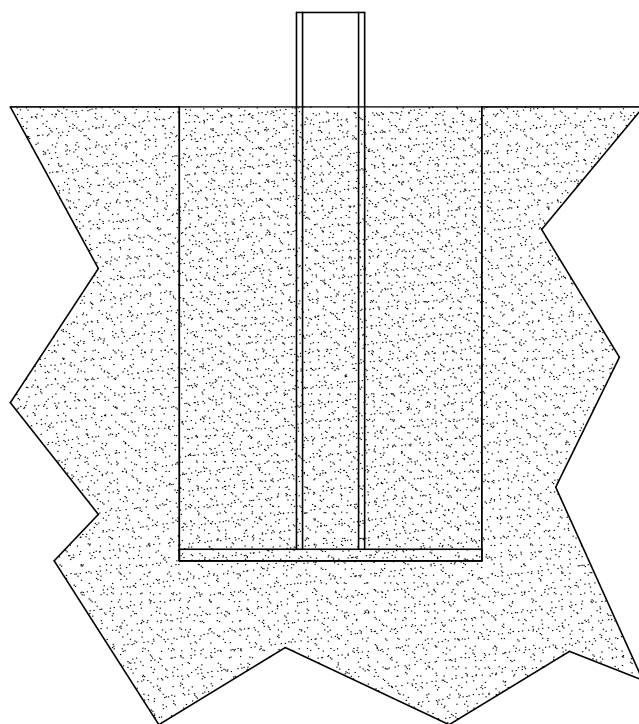
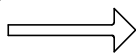
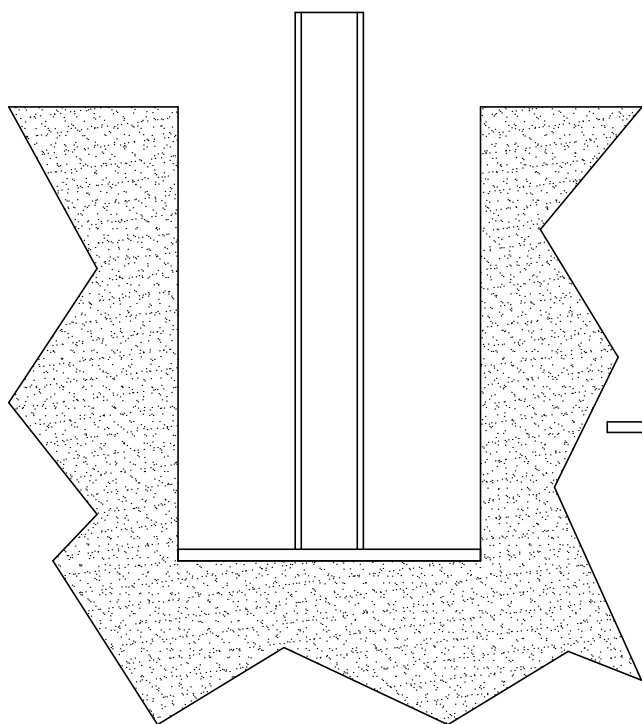
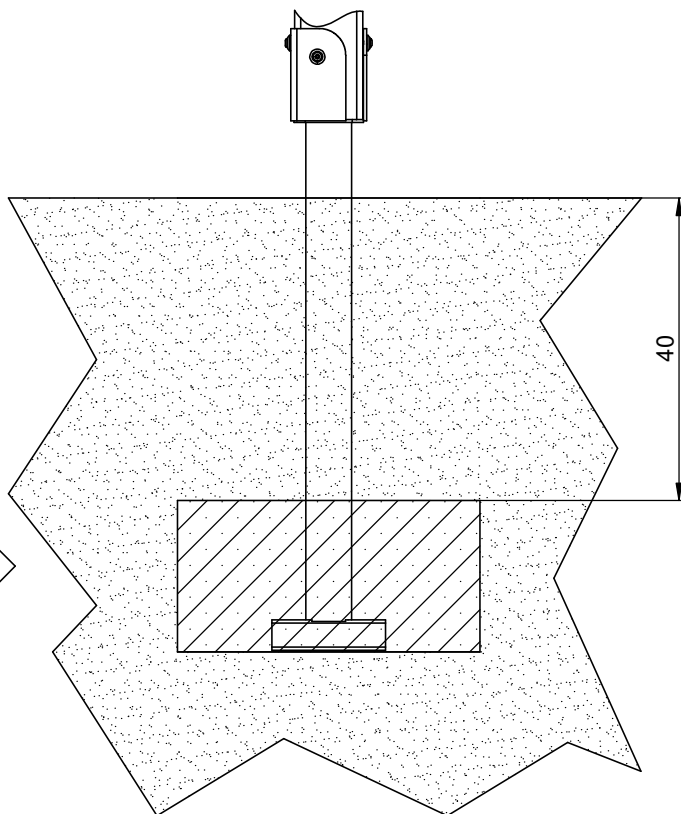
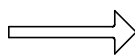
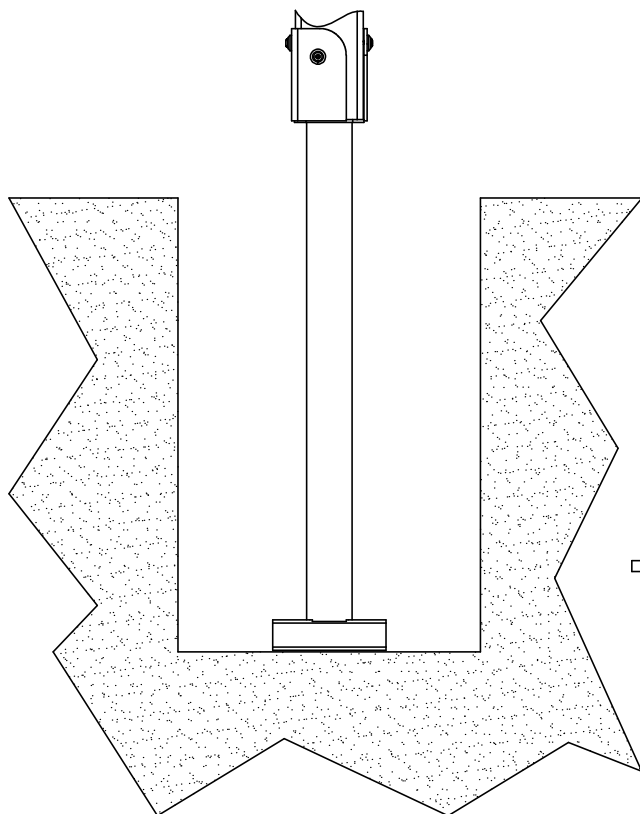
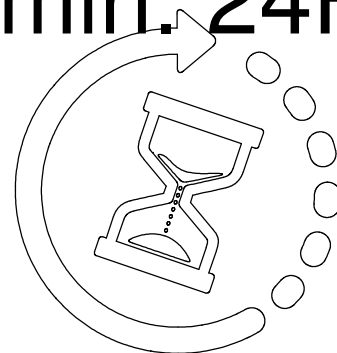
8050N



B15 0,2m³

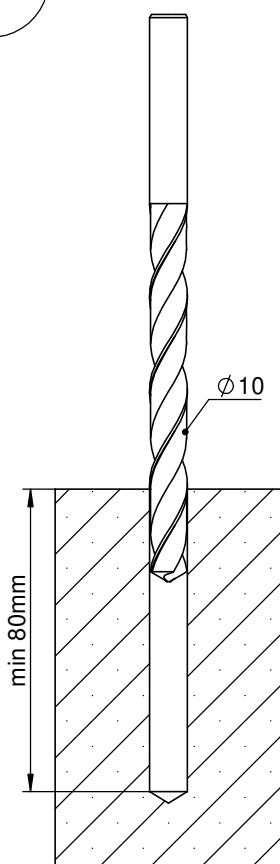


min. 24H

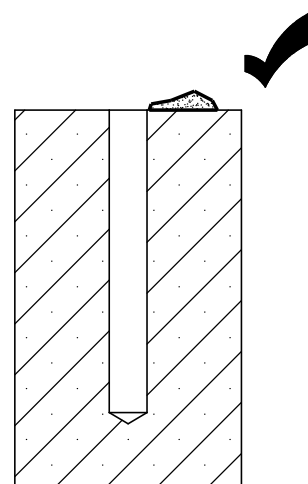
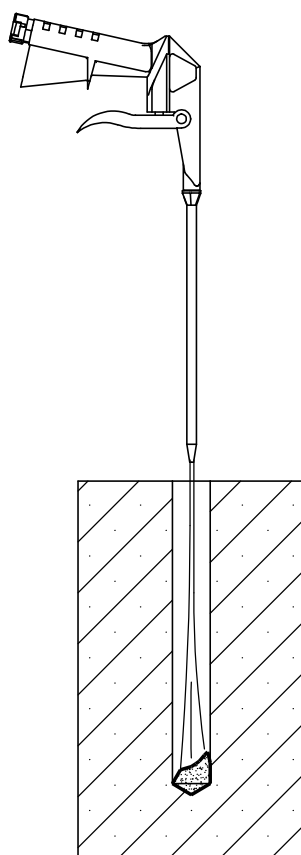


8050F

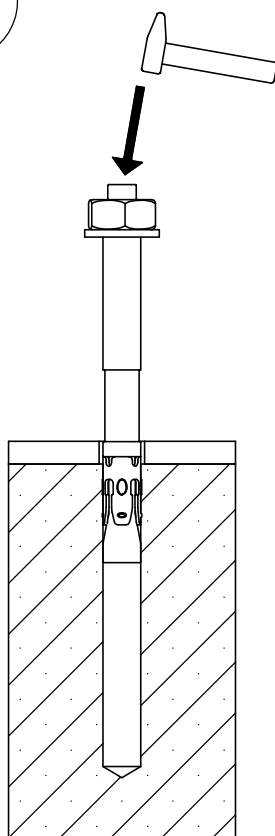
I



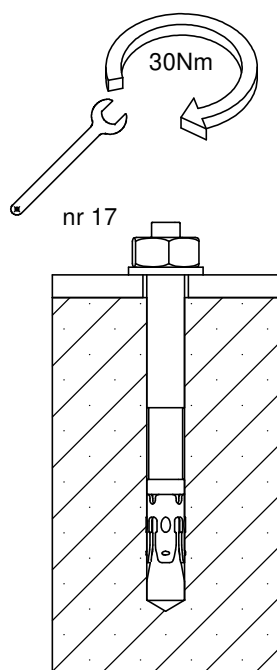
II



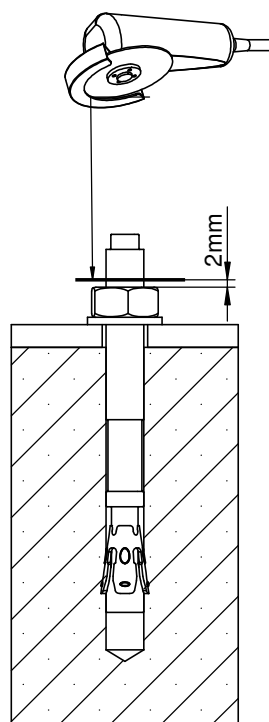
III



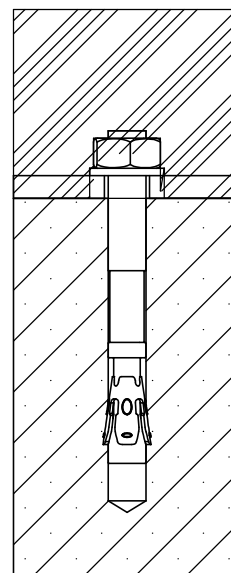
IV



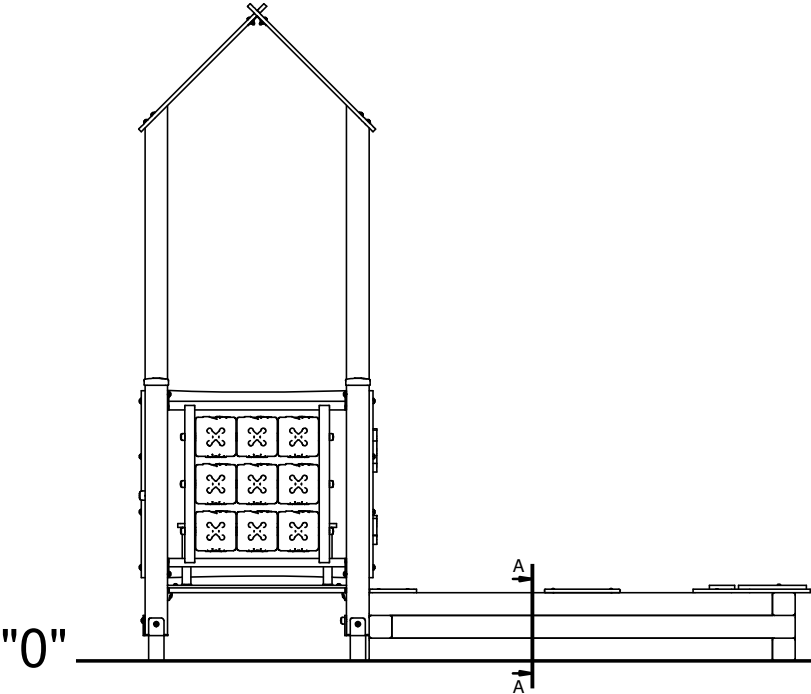
V



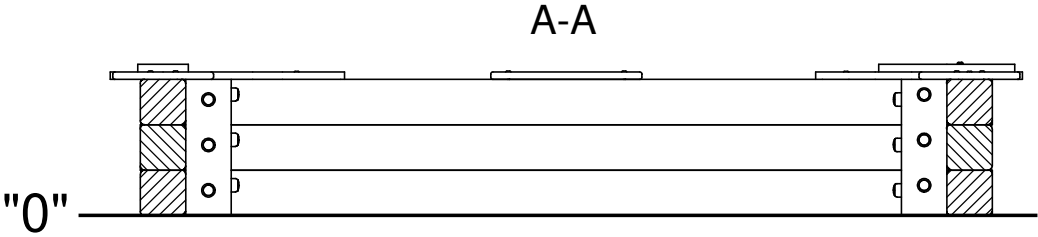
VI



8050N
8050F



a



b

