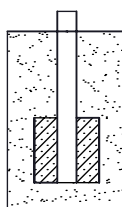
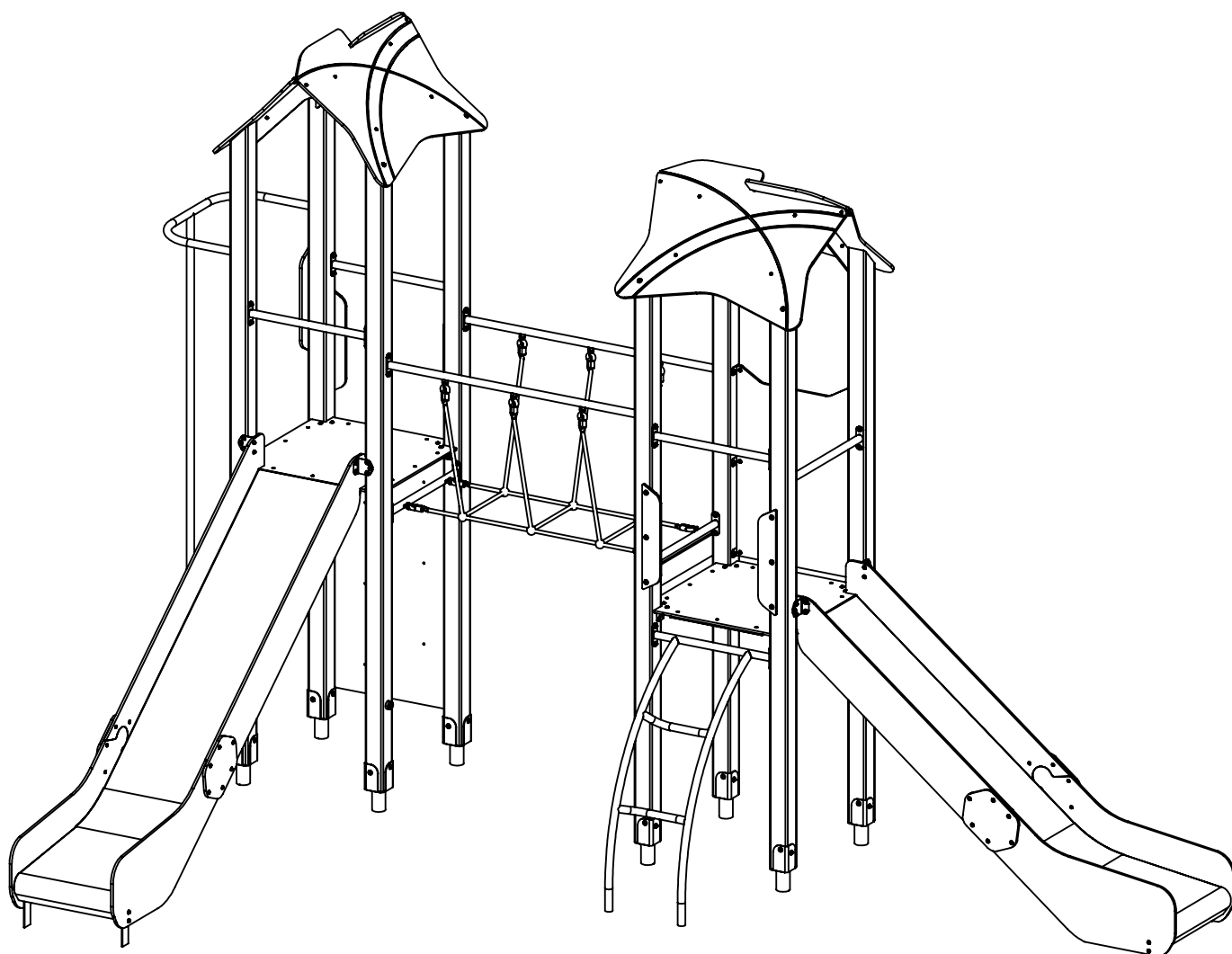



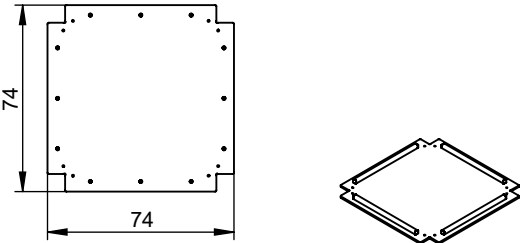
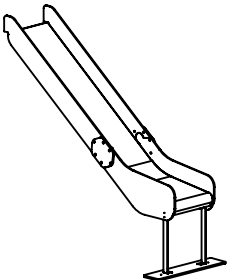
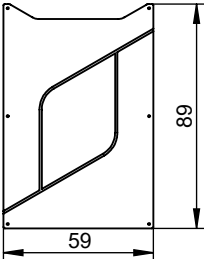
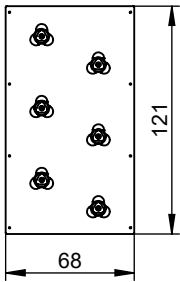
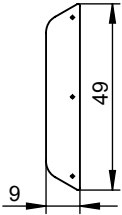
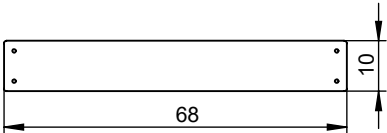
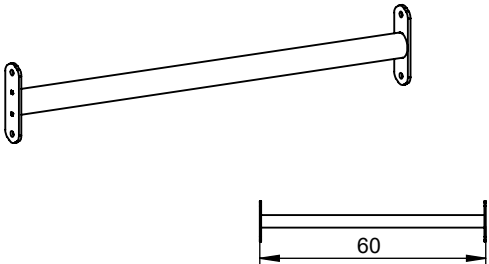
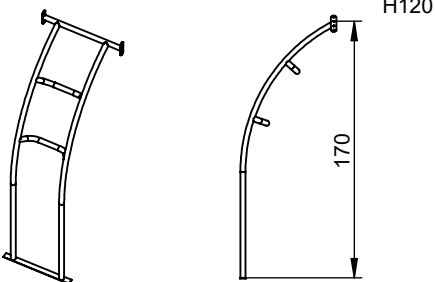
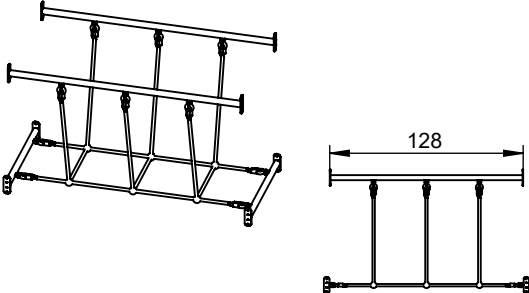


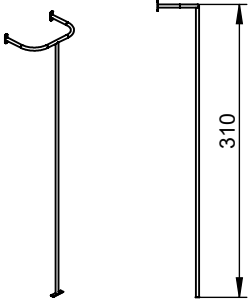
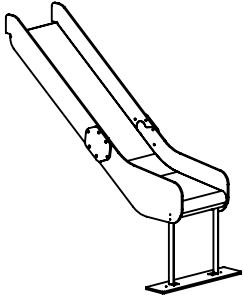
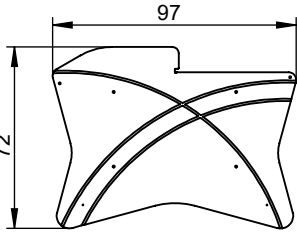
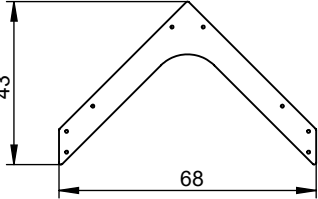
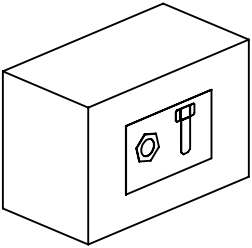
00812

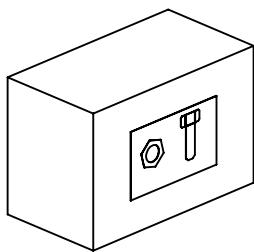


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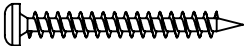













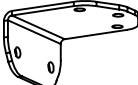
NR	ELEMENT	00812 N
E1		4
E2		4
E3		8
E4		2
E5		1
E6		1

NR	ELEMENT	00812 N
E7		1
E8		6
E9		1
E10		4
E11		1
E12		1

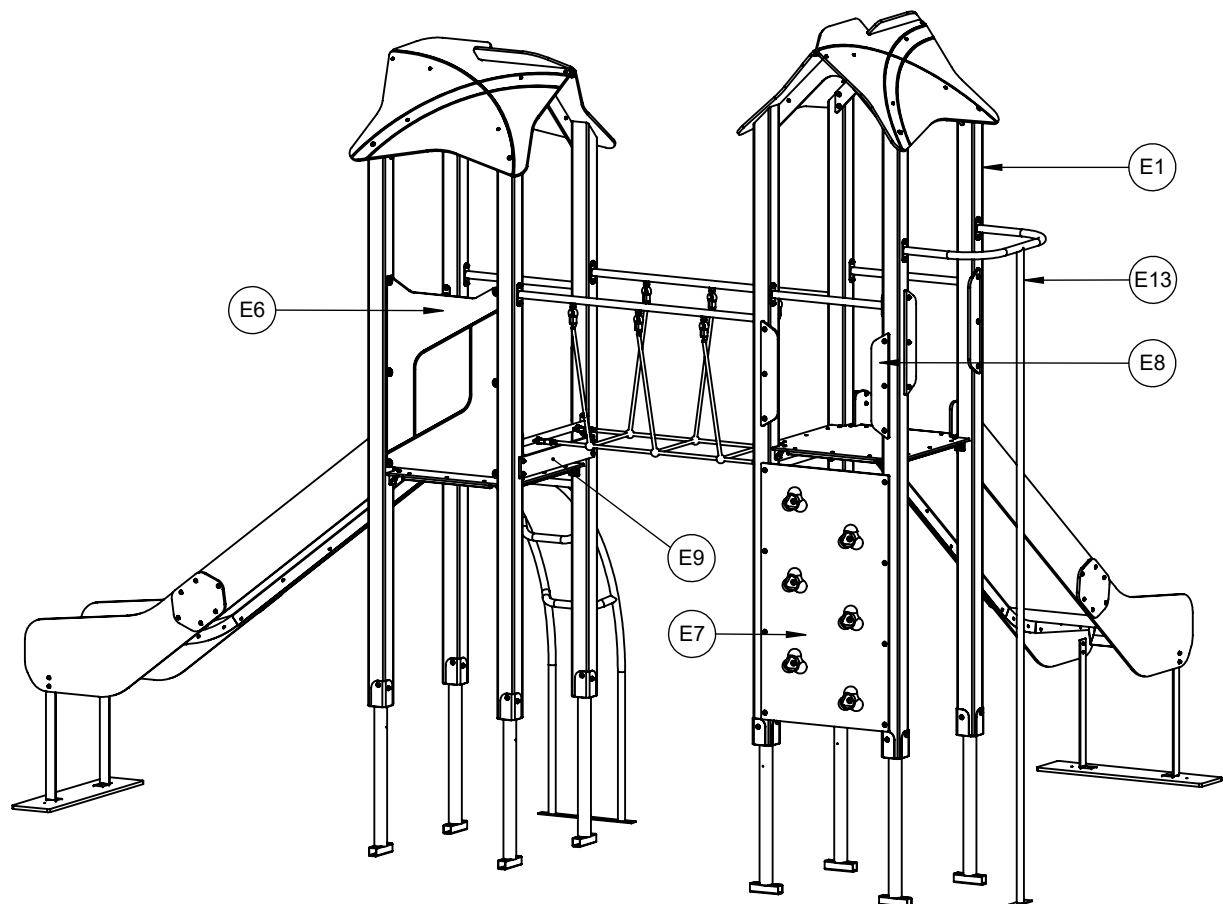
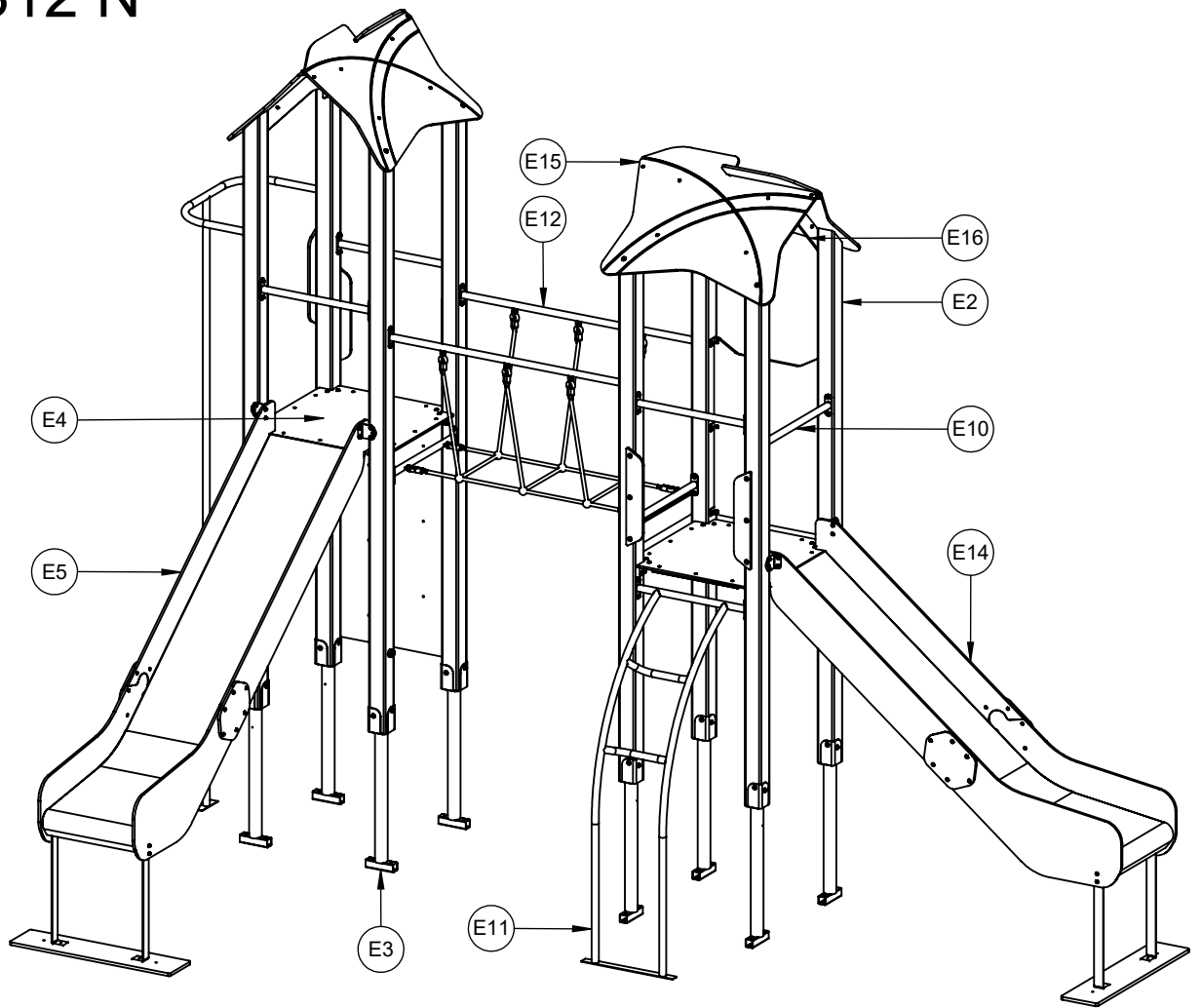
NR	ELEMENT	00812 N
E13		1
E14		1
E15		4
E16		4
E17		1



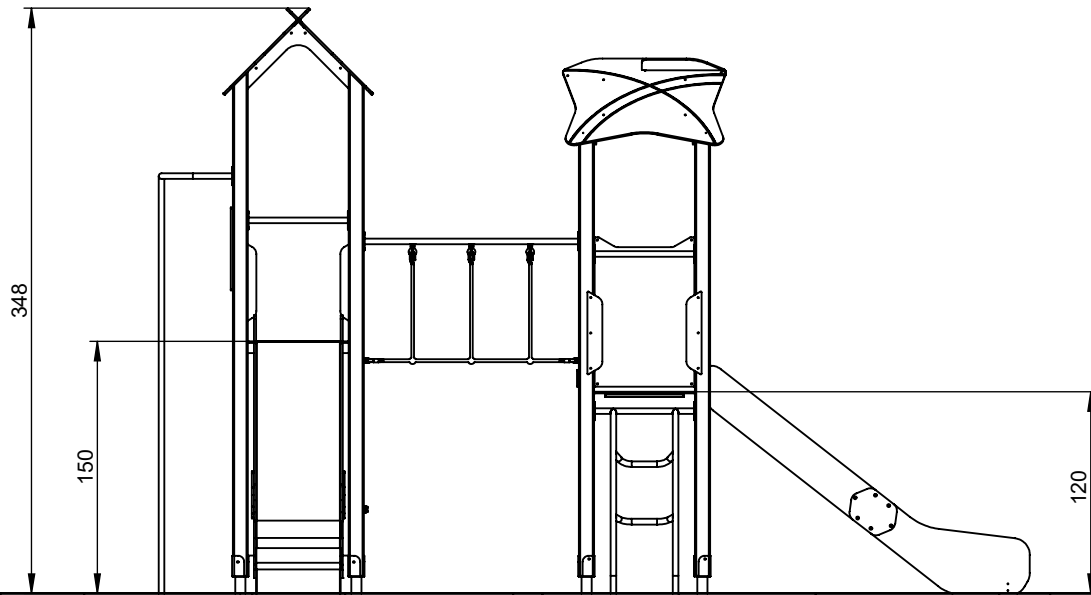
00812 N

Nr	Element			Σ
1		-	S6x60	161
2		-	W6x60	174
3		-	K2_d30_B	1
14		ISO 7380	M6x12	40
21		DIN 125	8x16	71
22		DIN 125	6x12	40
58		-	LOCTITE	1
139		DIN 7991	M6x16	14
146		DIN 7991	M6x12	16
147		-	M6x10	70
148		-	CONET ECO	8
213		-	Z_NA_1	1
214		-	Z_NA_2	1
220		-	Q_3_g2_G_v 1	26
234		-	Q_15_g3_G_ v2	4

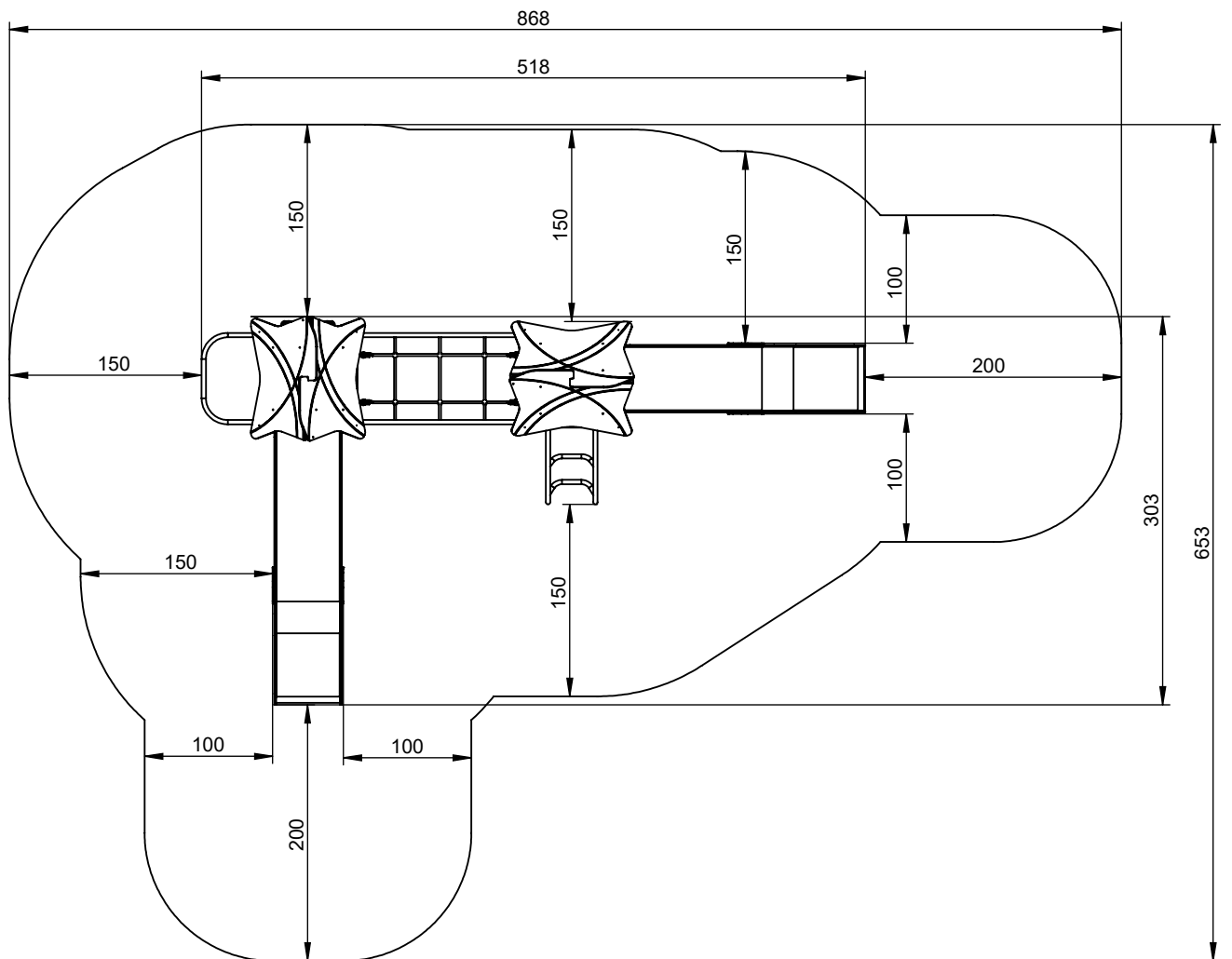
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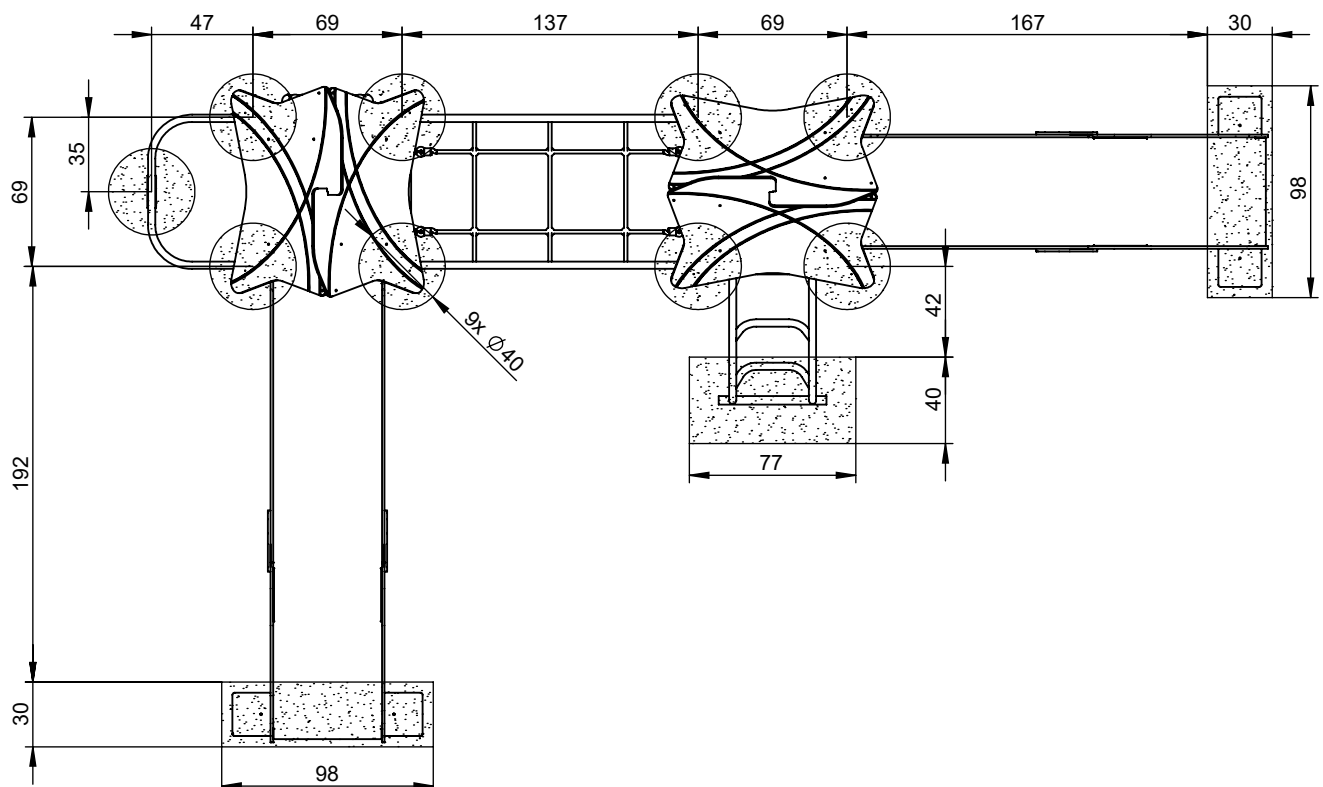
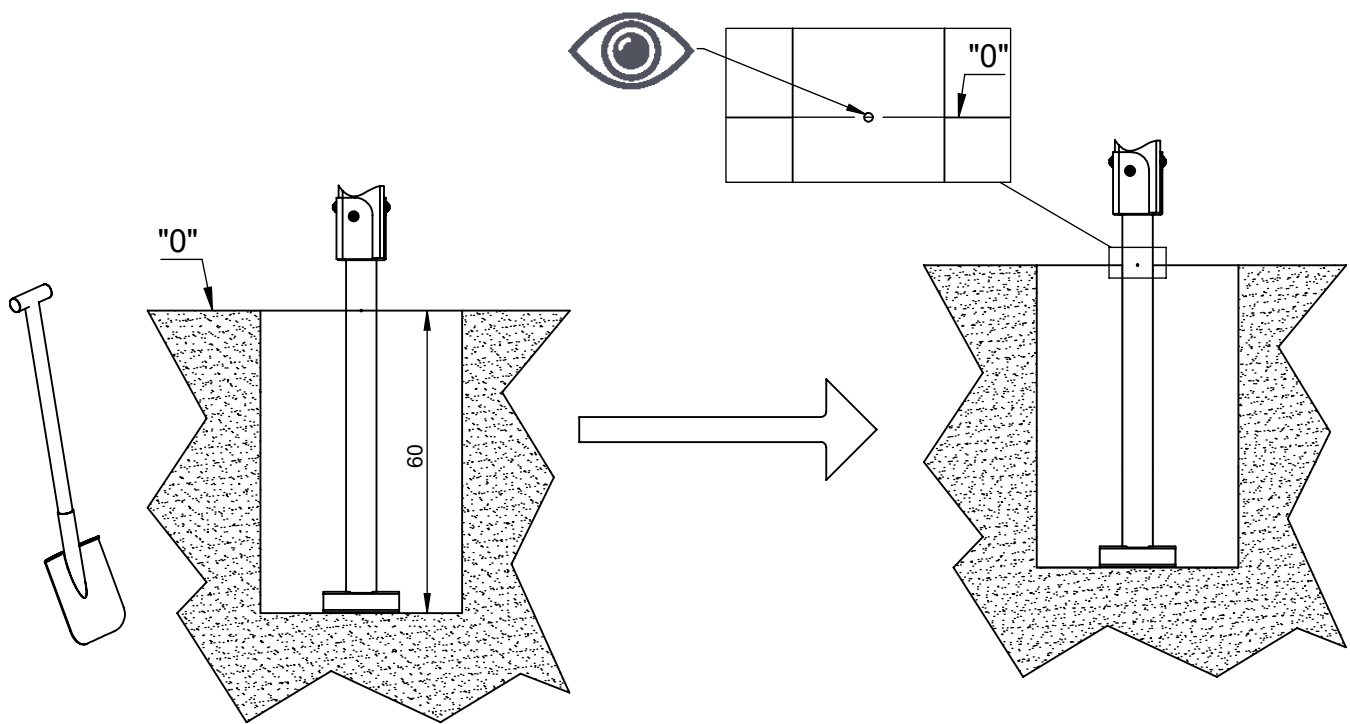
00812 N



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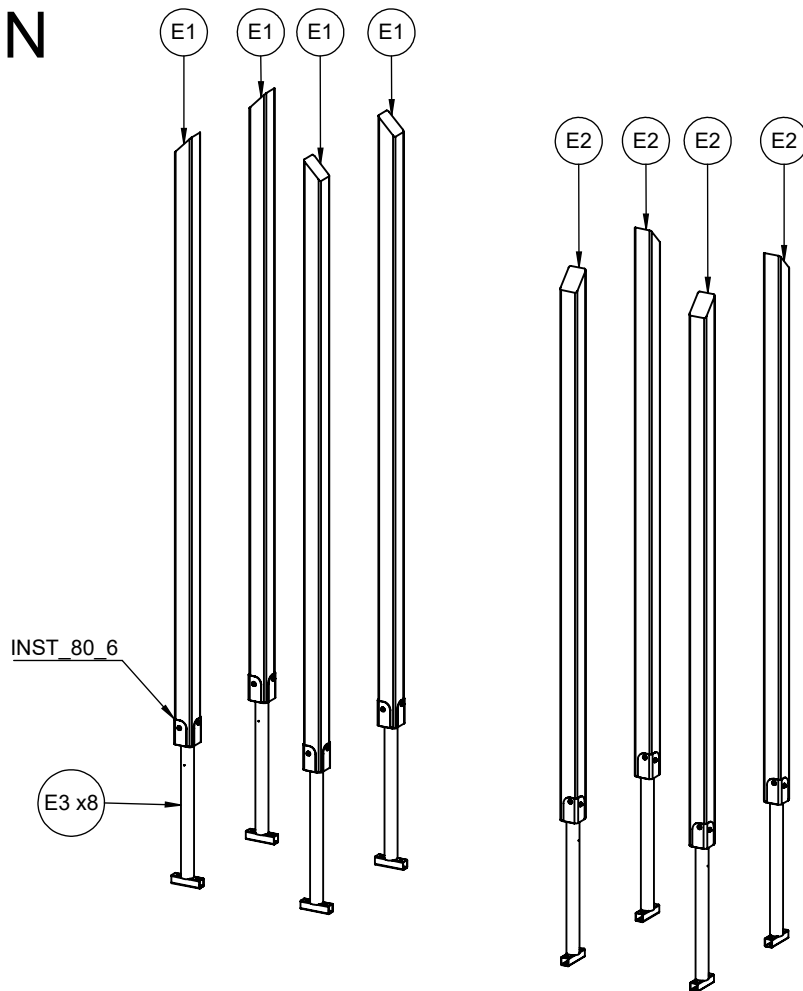


00812 N



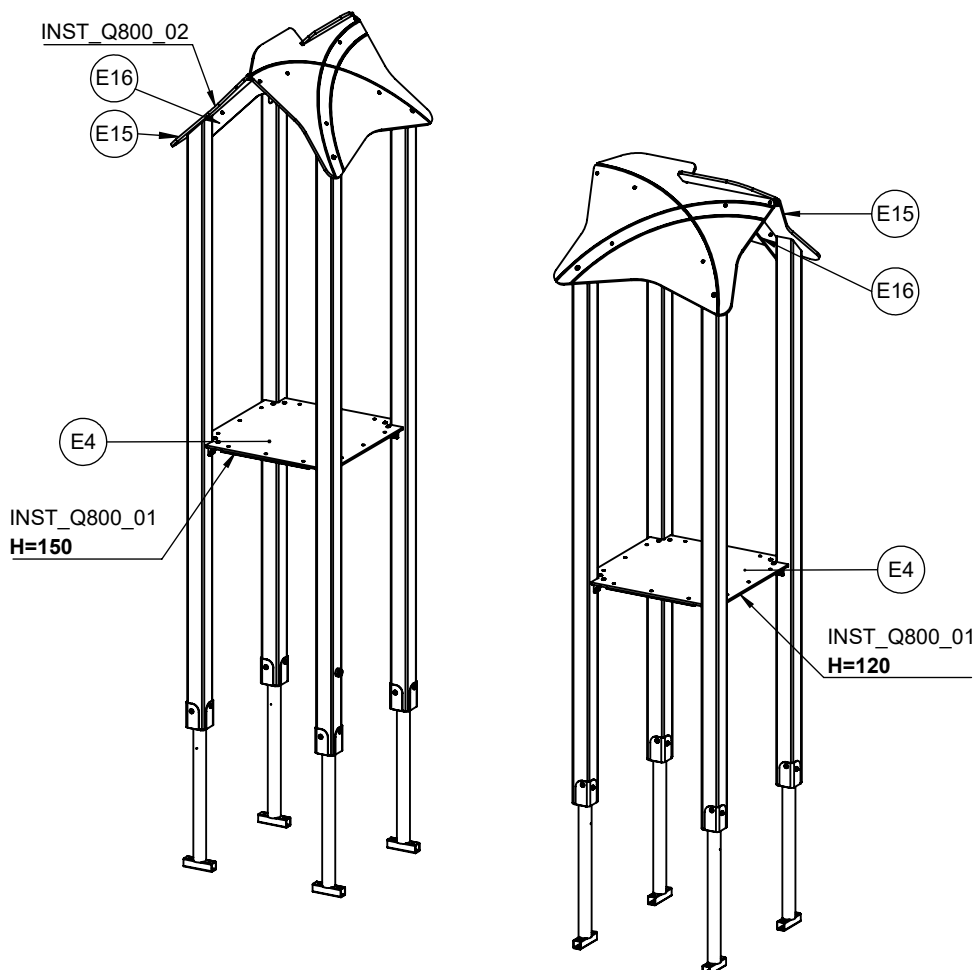
1

00812 N



2

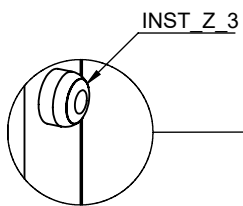
00812 N



3

00812 N

E10
INST_Q800_14
A=72



INST_Q800_14
A=82

E10

E8

INST_Q800_10A

E10
INST_Q800_14
A=72

E6
INST_Q800_03
H=3

INST_Q800_14
A=72

E10

INST_Q800_10A

E8

E9

INST_Q800_12A

E7

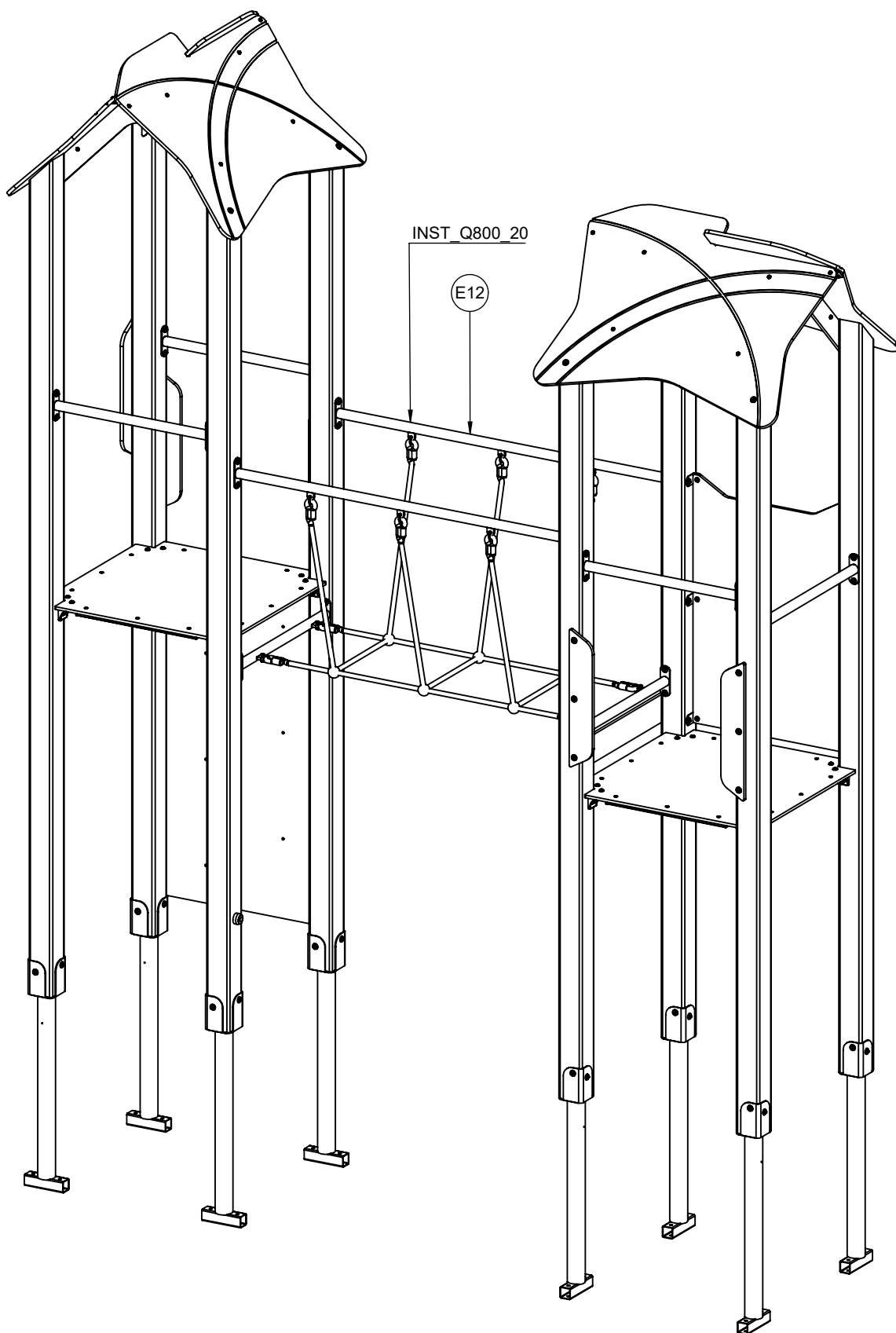
INST_Q800_09

E8

INST_Q800_10C

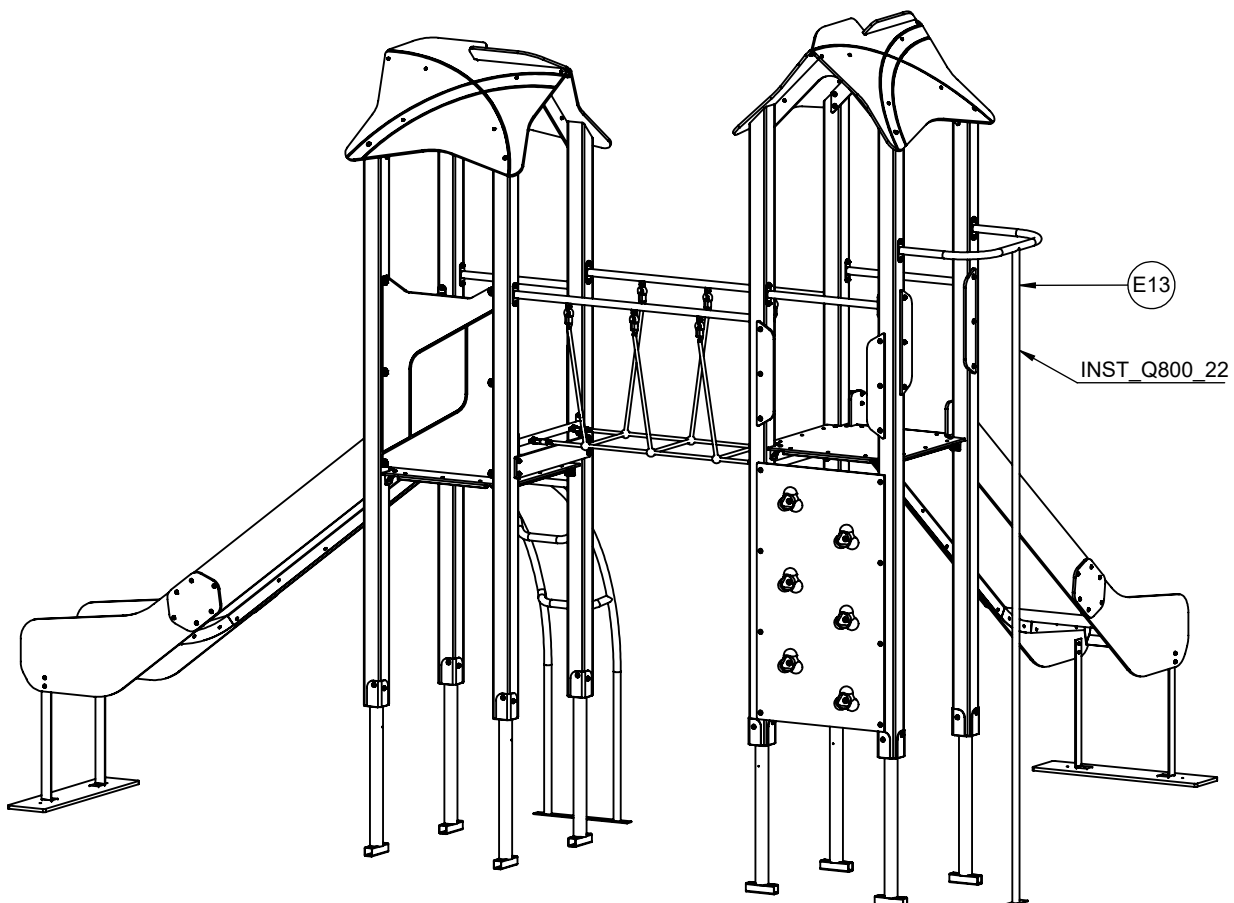
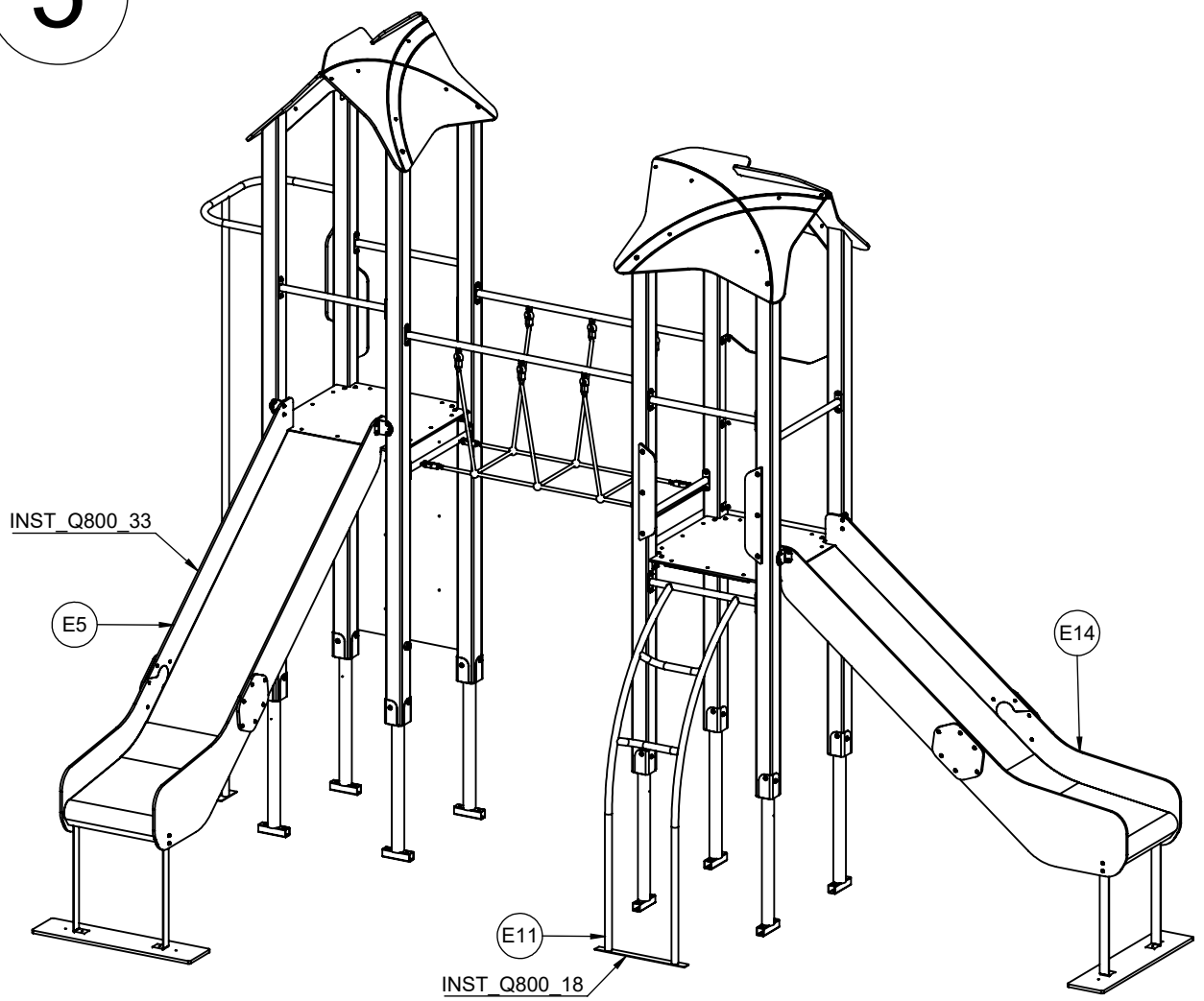
4

00812 N

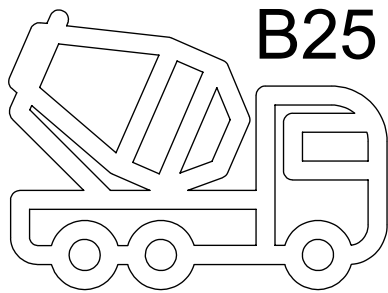


5

00812 N

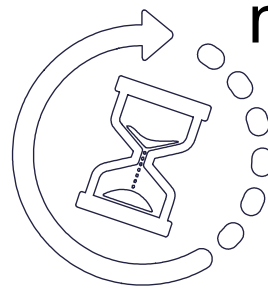


00812 N



B25 0,5m

3



min. 48H

