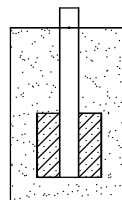
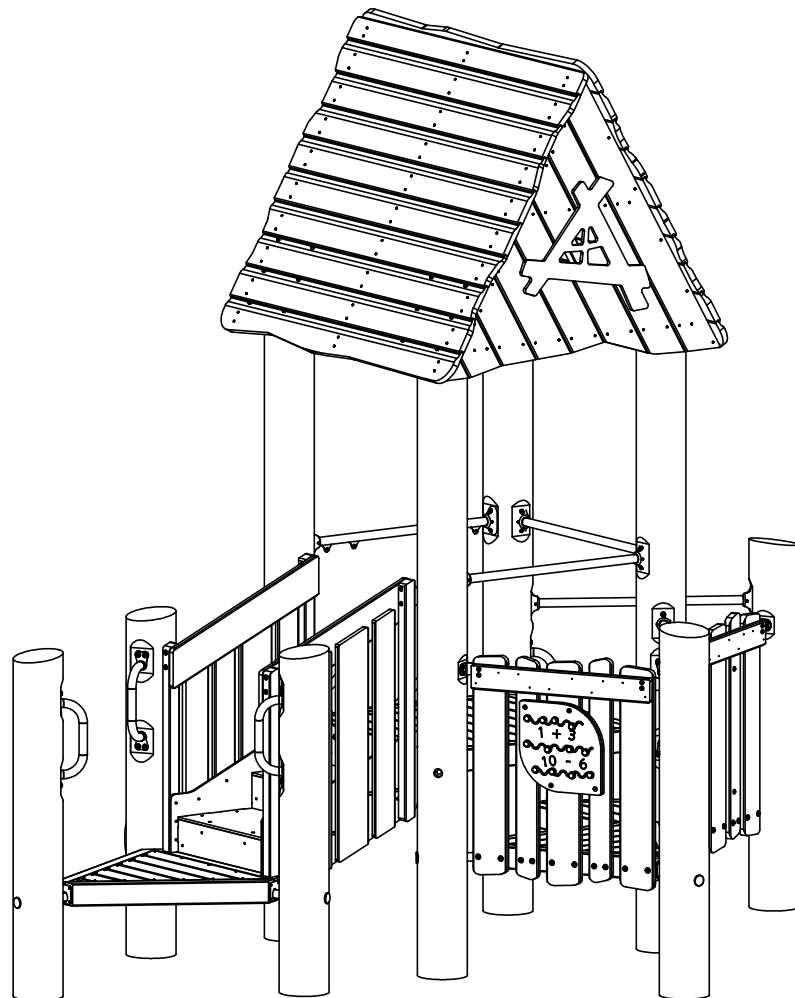
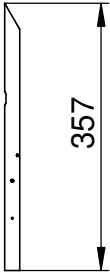
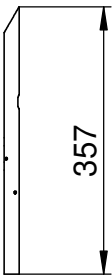
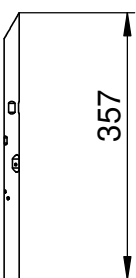
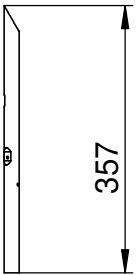
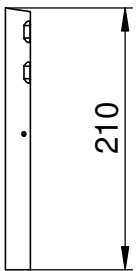
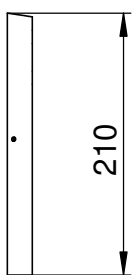


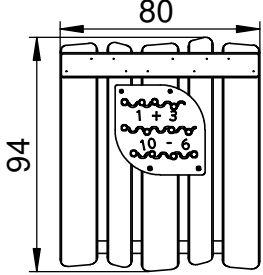
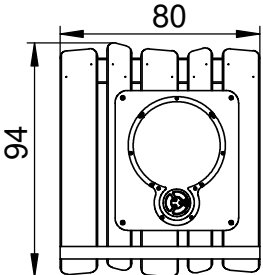
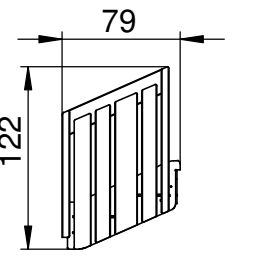
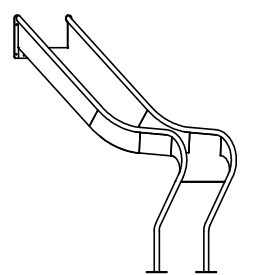
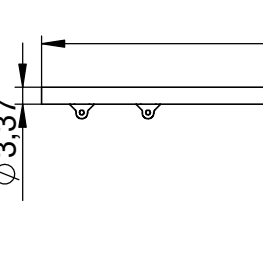
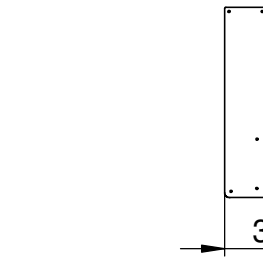
8171

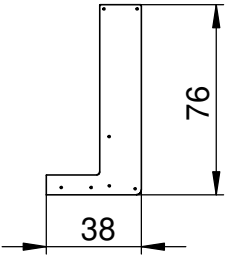
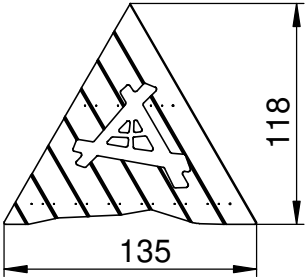
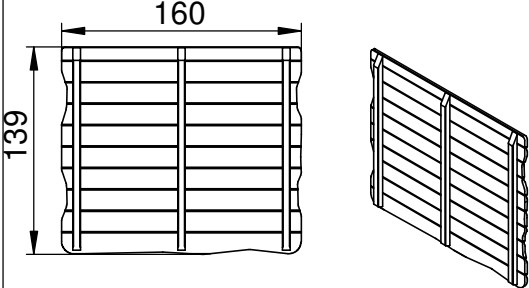
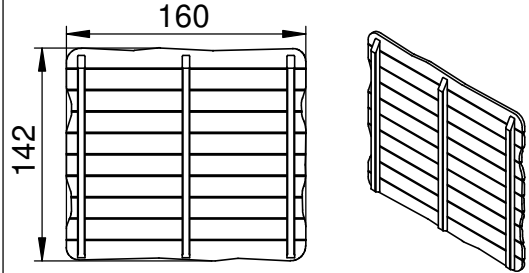
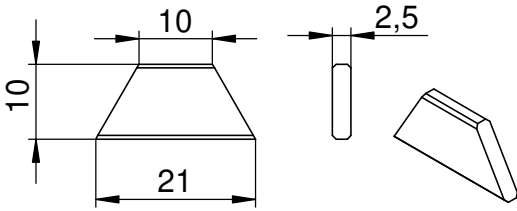
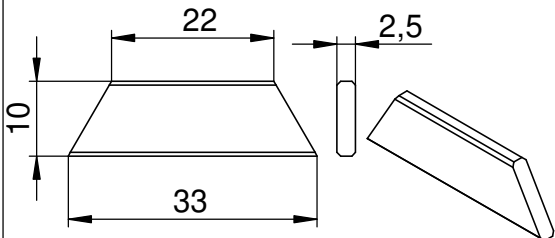


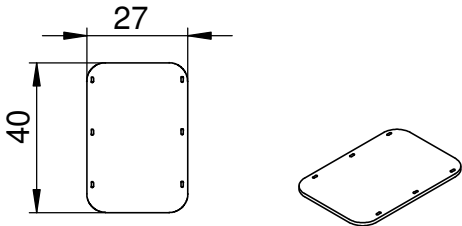
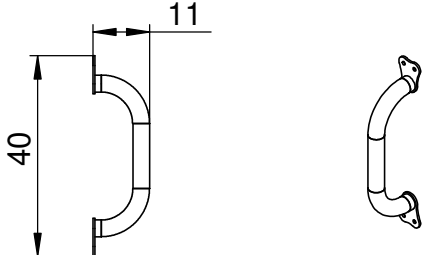
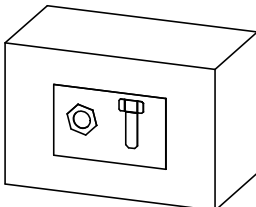
8171N

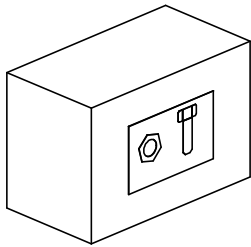
NR	ELEMENT	8171N
E1	<div data-bbox="240 562 394 600">D8171_1N</div> 	1
E2	<div data-bbox="240 884 394 922">D8171_2N</div> 	1
E3	<div data-bbox="240 1200 394 1238">D8171_3N</div> 	1
E4	<div data-bbox="240 1516 394 1554">D8171_4N</div> 	1
E5	<div data-bbox="240 1823 394 1861">D8171_5N</div> 	1
E6	<div data-bbox="240 2148 394 2186">D8171_6N</div> 	1

NR	ELEMENT	8171N
E7	<div data-bbox="240 562 392 595" data-label="Text">D8171_7N</div> <div data-bbox="483 315 593 591" data-label="Image"> </div>	1
E8	<div data-bbox="240 887 392 920" data-label="Text">D8171_8N</div> <div data-bbox="483 629 593 904" data-label="Image"> </div>	1
E9	<div data-bbox="240 1198 392 1232" data-label="Text">D8171_9N</div> <div data-bbox="483 947 593 1211" data-label="Image"> </div>	1
E10	<div data-bbox="272 1308 686 1503" data-label="Image"> </div>	4
E11	<div data-bbox="285 1608 753 1800" data-label="Image"> </div>	1
E12	<div data-bbox="272 1906 782 2130" data-label="Image"> </div>	3

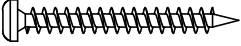









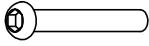






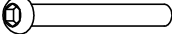
NR	ELEMENT	8171N
E13		1
E14		1
E15		1
E16		1
E17		1
E18		1

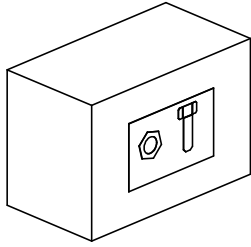
NR	ELEMENT	8171N
E19		1
E20		2
E21		1
E22		1
E23		2
E24		2

NR	ELEMENT	8171N
E25		4
E26		8
E27		1



8171N

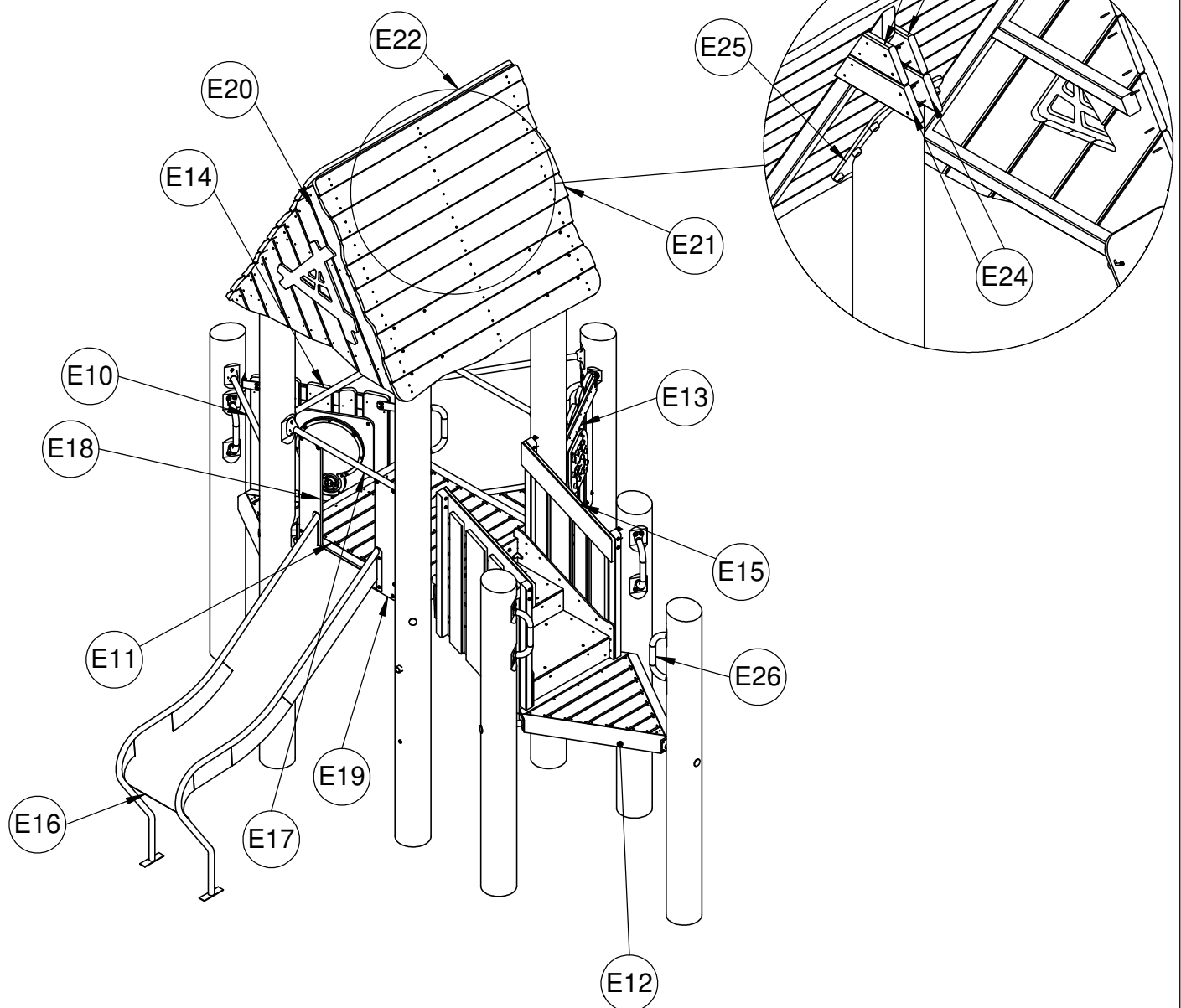
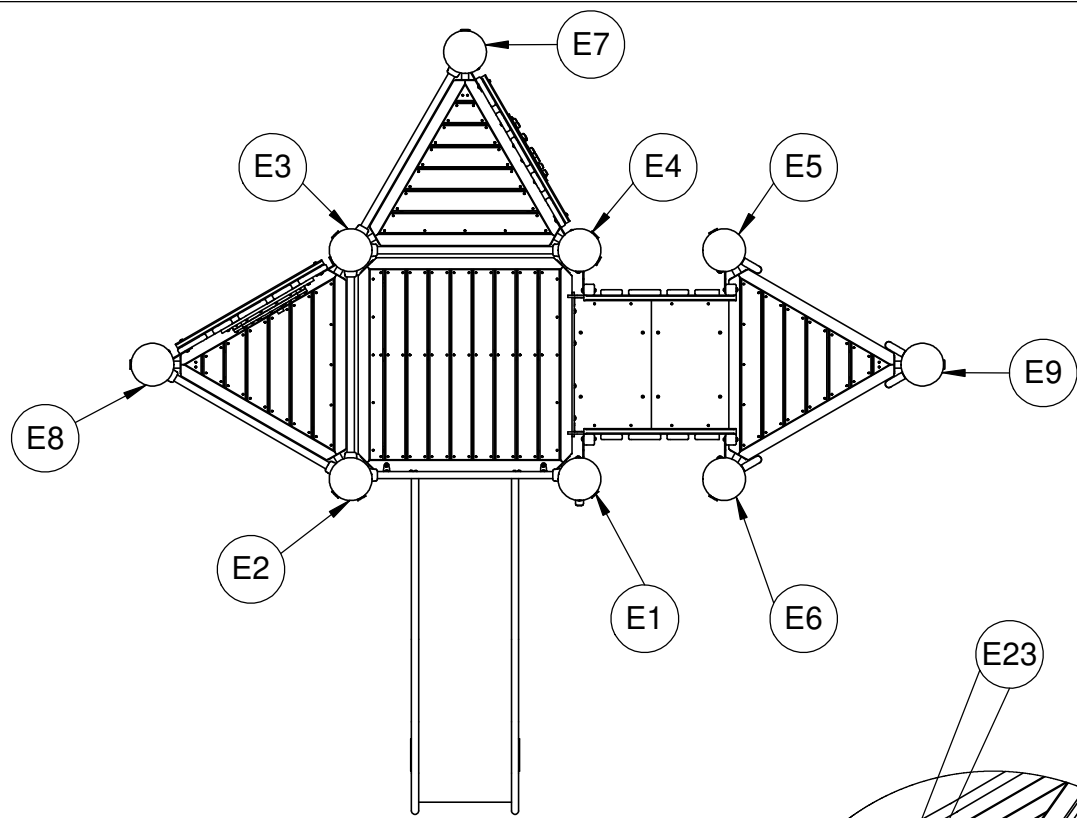
Nr	Element	DIN	ELEMENT	Σ
1		-	S6x60	82
2		-	W6x60	81
10		DIN 9021	6x18	48
16		-	K1_d21_B	24
17		-	Z1_d21_B	24
18		DIN 985	M6 (OC)	24
21		DIN 125	8x16	31
22		DIN 125	6x12	32
24		ISO 7380	M6x16	8
29		-	K_5_A2_g2_ G_v2	2
51		ISO 7380	M6x45	24
58		-	LOCTITE	1
77		-	K3_d30_A89 _G	1
90		DIN 125	16x30	26
139		DIN 7991	M6x16	2
146		DIN 7991	M6x12	4
147		-	M6x10	30
188		ISO 7380	M6x55	16



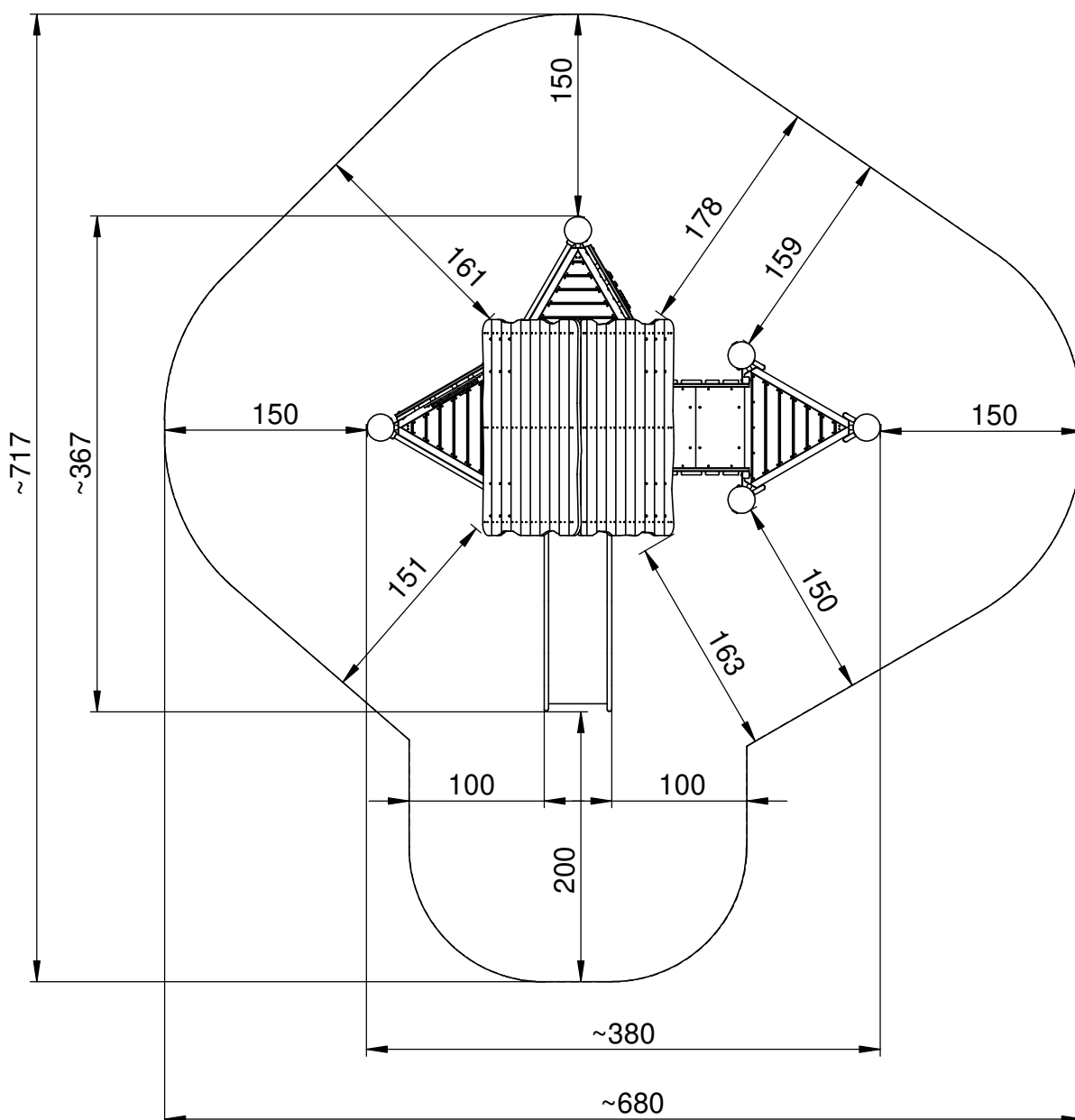
8171N

Nr	Element	DIN	ELEMENT	Σ
213		-	Z_NA_1	1
214		-	Z_NA_2	1
229		-	Z_R_42	13
230		-	S1_8100_0	13
238		DIN 1587	M16	13
264		-	S40_8100_0	9
269		-	WT 5x60	74
273		-	S43_8100_0	4
278		-	8100_8_A2_g4_G_v2	4
282		-	8100_22_A2_g4_G_v2	4

8171N

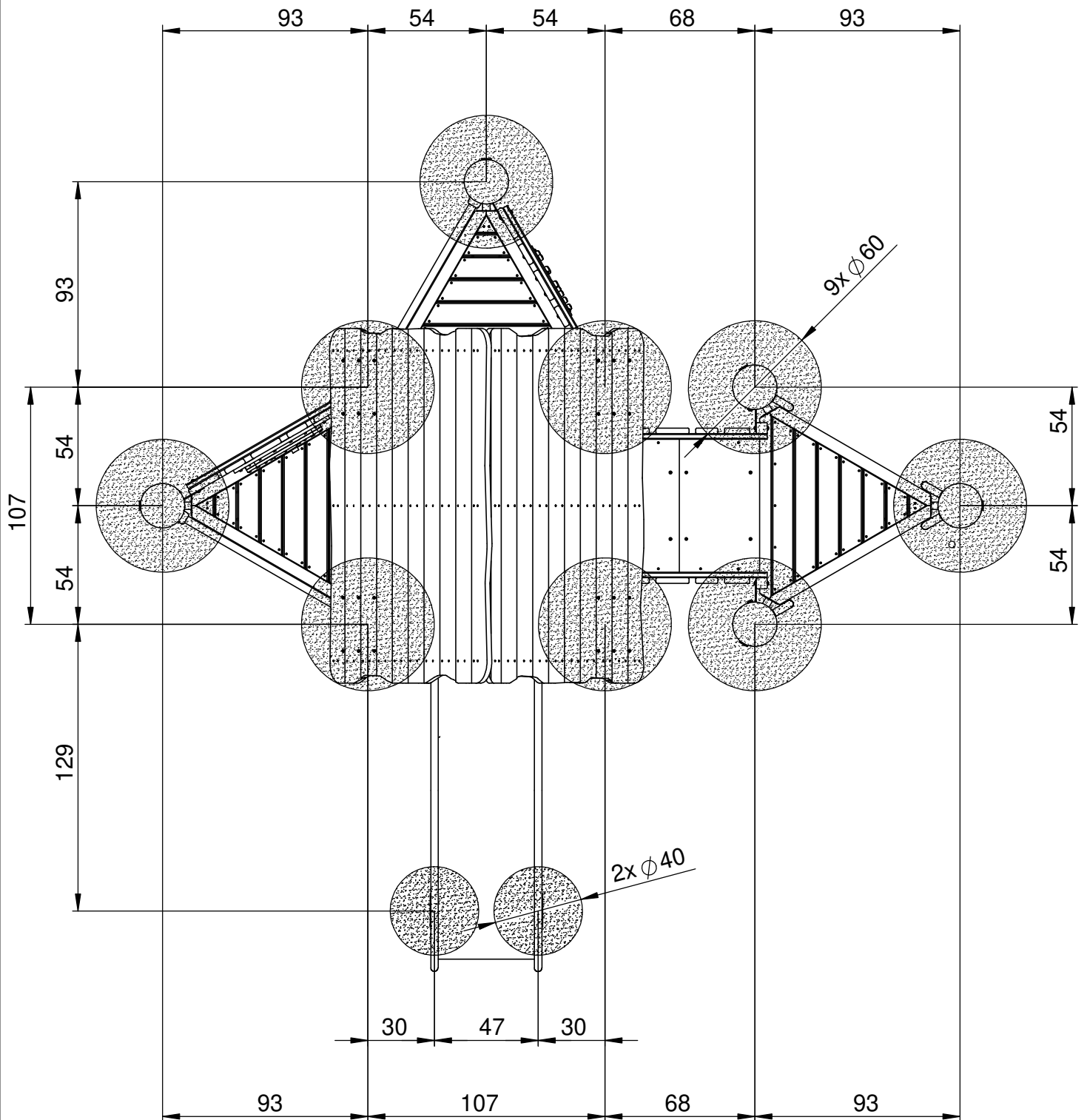
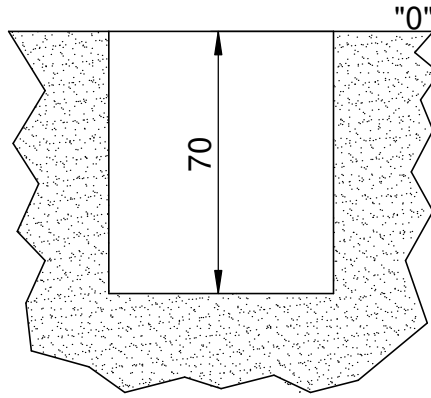


ENG: „Due to the irregular shapes of natural robinia wood trunks, all dimensions provided in the documentation may slightly vary from the actual dimensions of the product.”
PL: “Z uwagi na nieregularne kształty naturalnych pni drewna robinii, wszystkie wymiary podane w dokumentacji mogą nieznacznie odbiegać od rzeczywistych wymiarów produktu.”



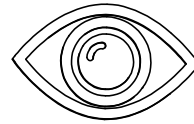
1

8171N

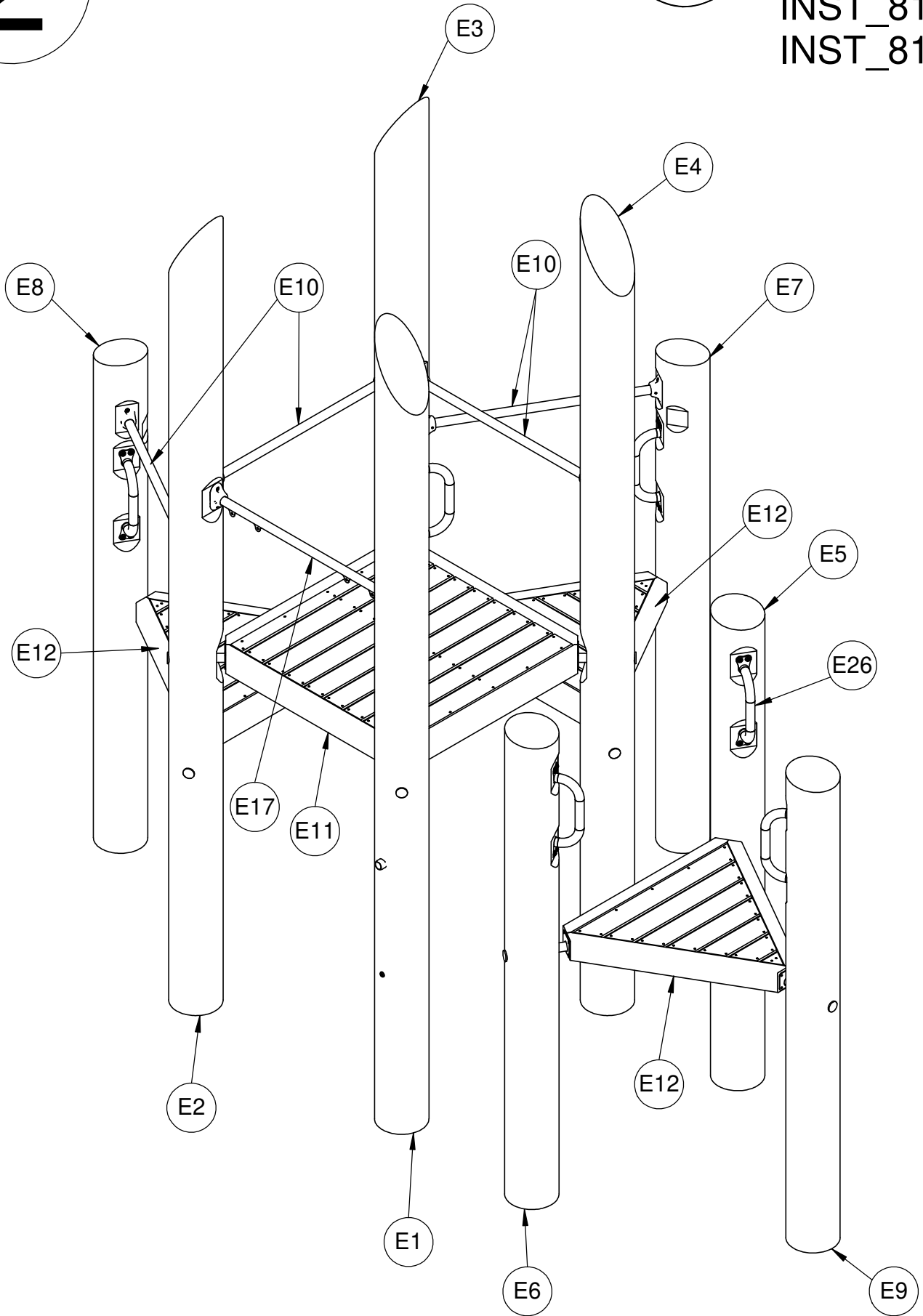


2

8171N

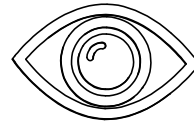


INST_81_2
INST_81_16
INST_81_63
INST_81_86

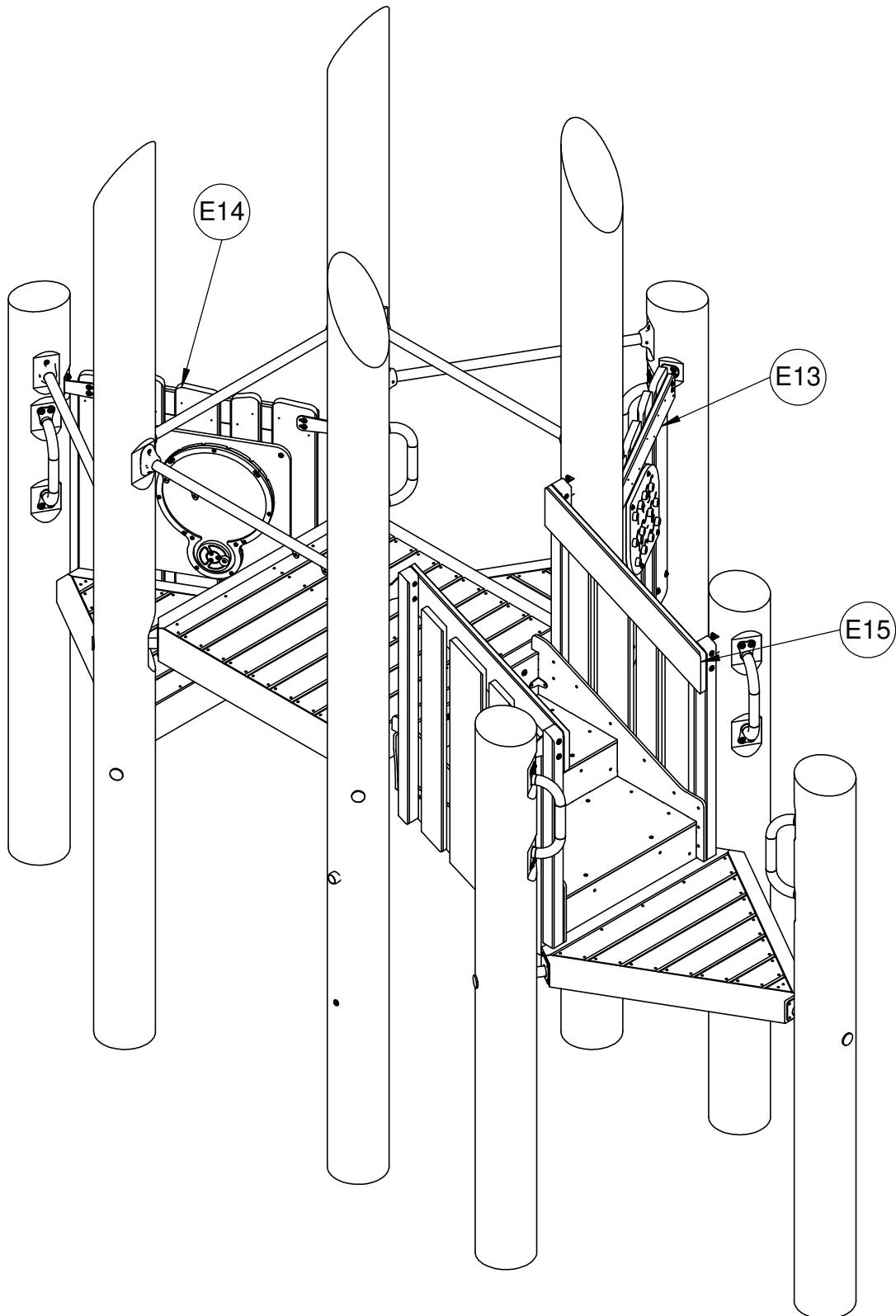


3

8171N

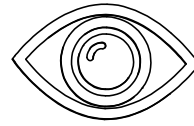


INST_81_85
INST_81_89

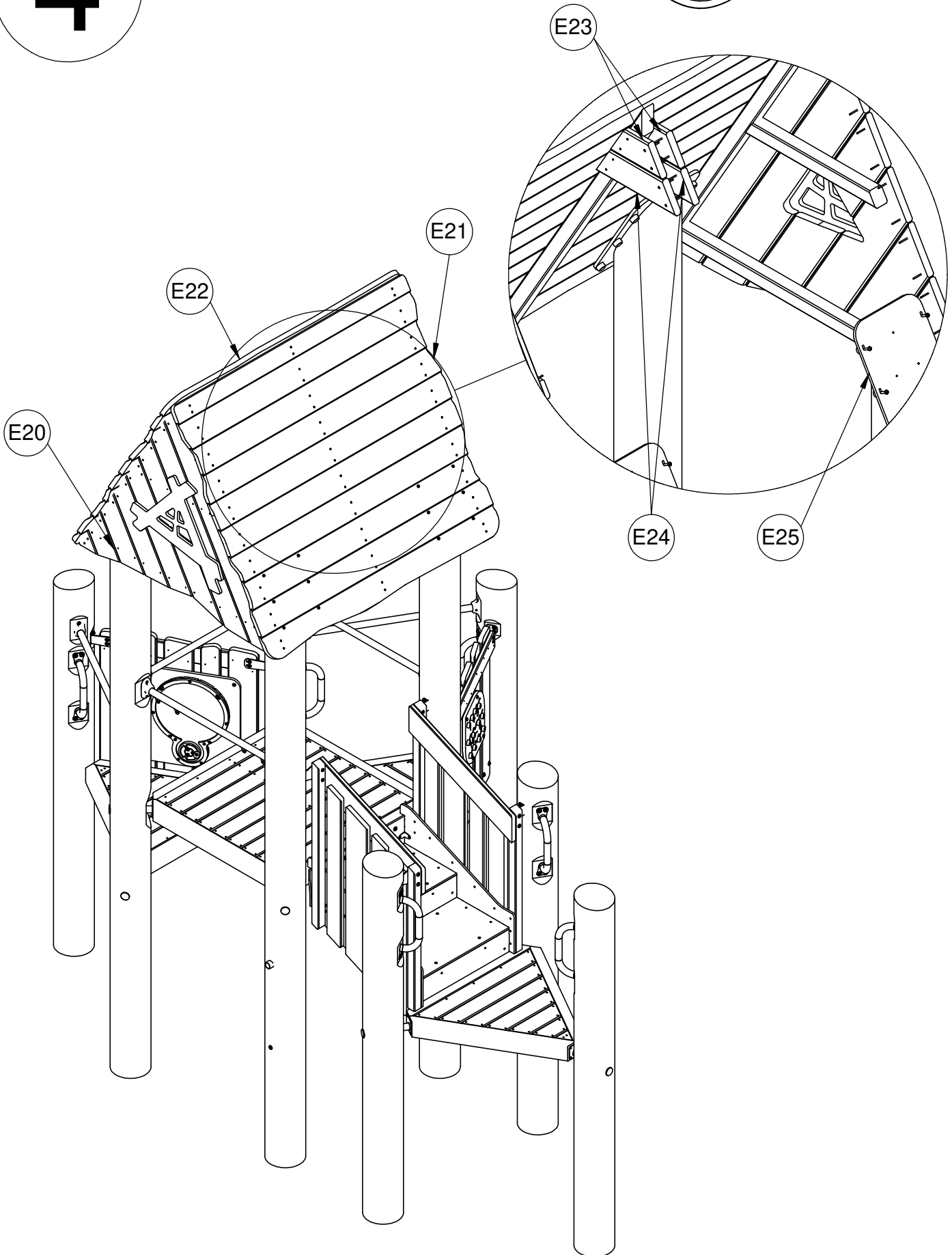


4

8171N

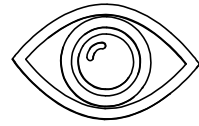


INST_81_47

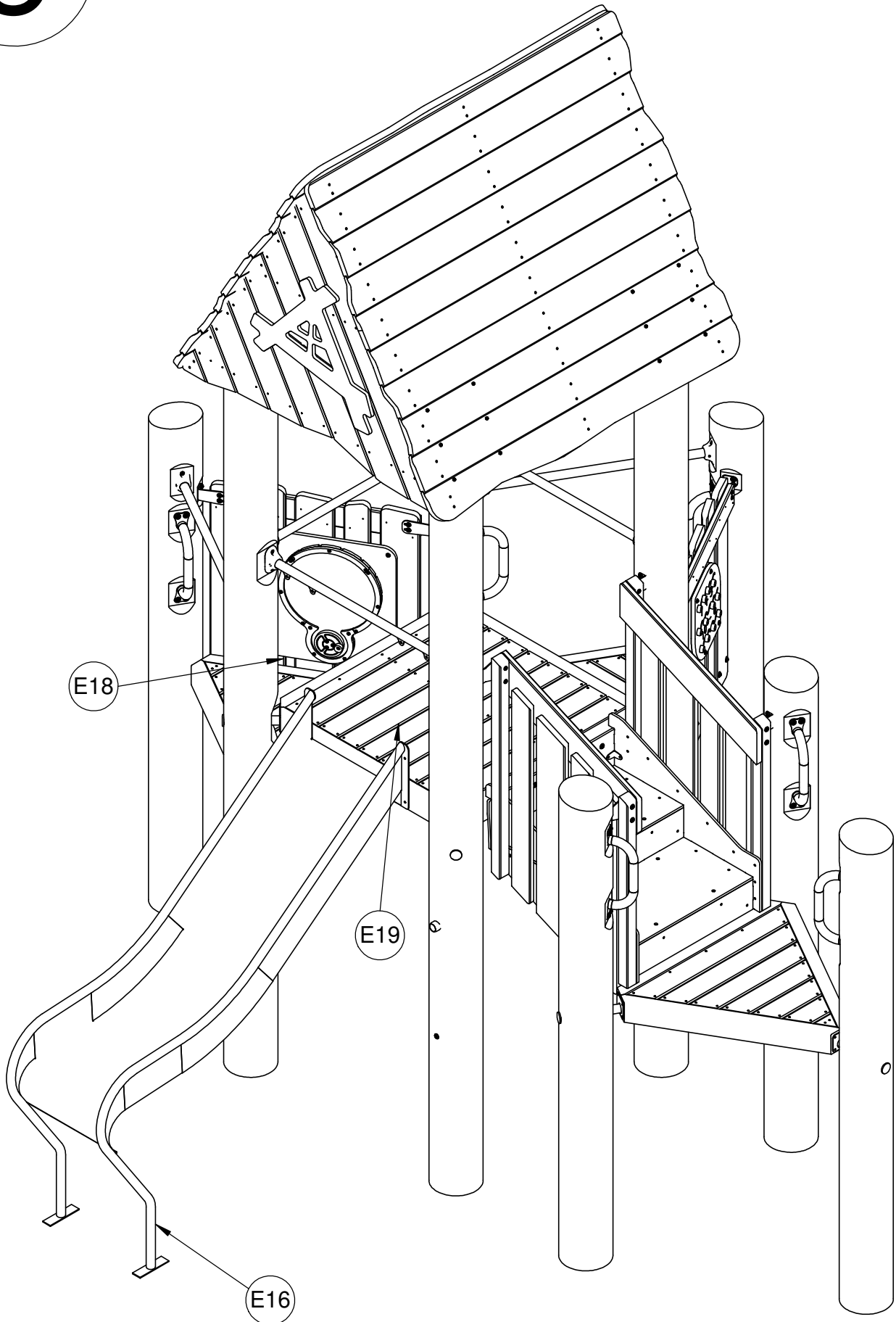


5

8171N



INST_81_103



6

8171N

3

B25 0,9m

min. 48H

