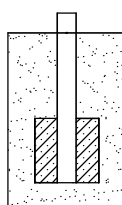
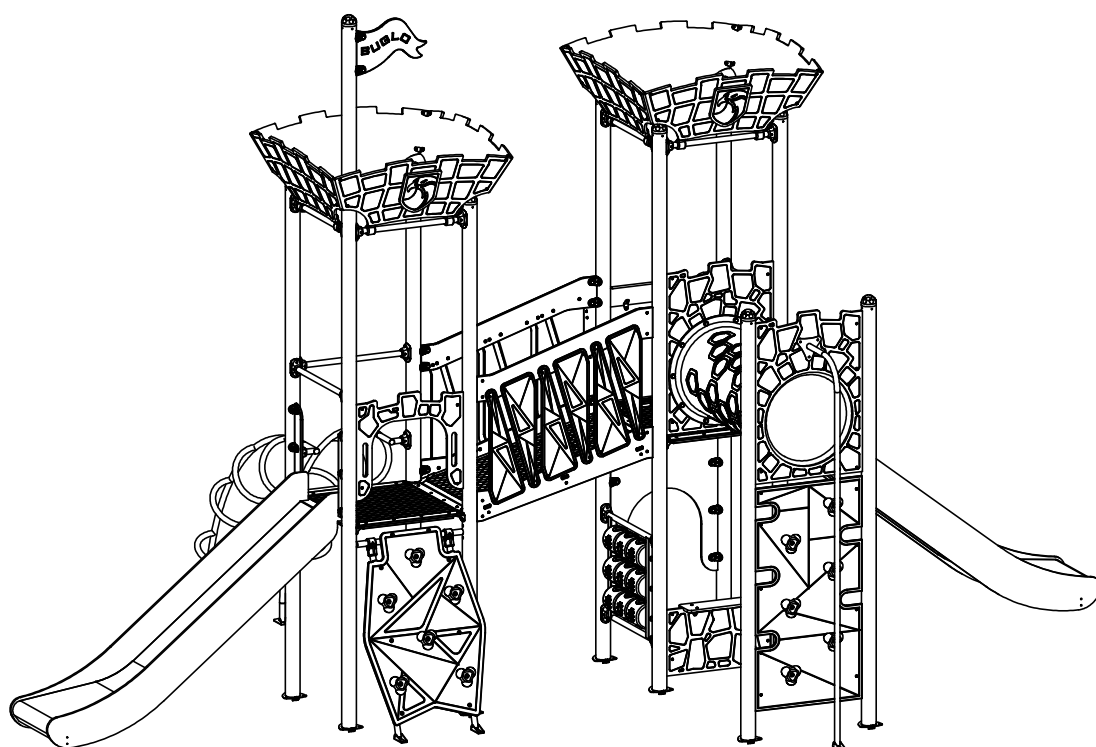
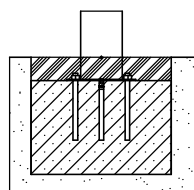


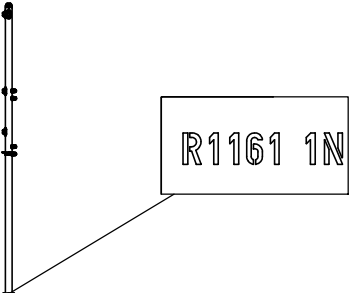
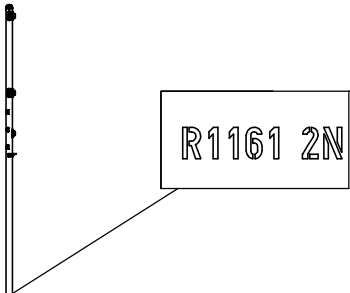
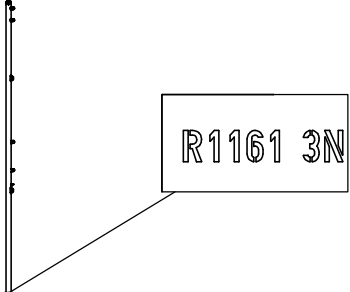
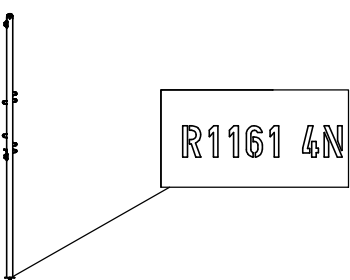
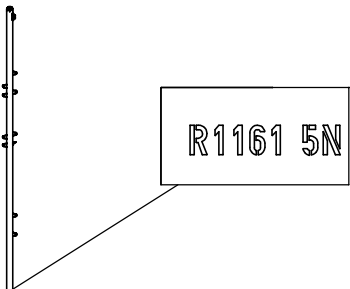
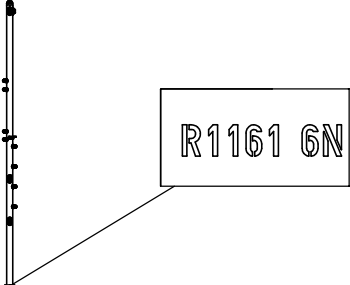
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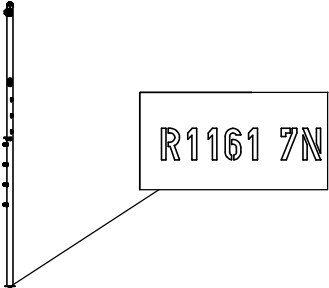
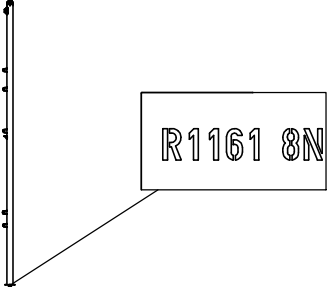
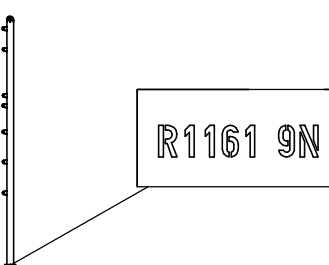
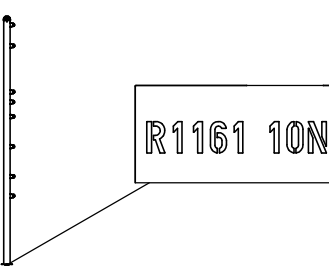
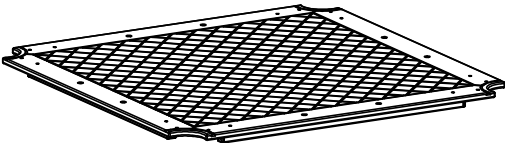
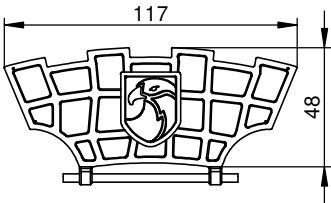


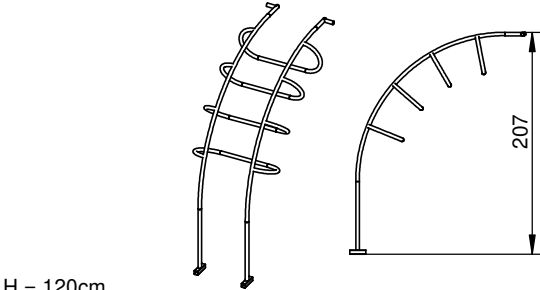
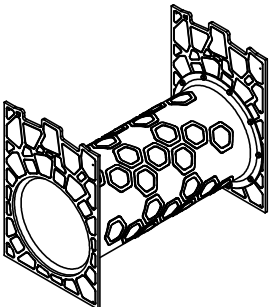
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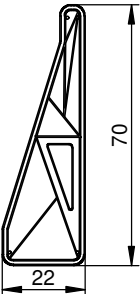
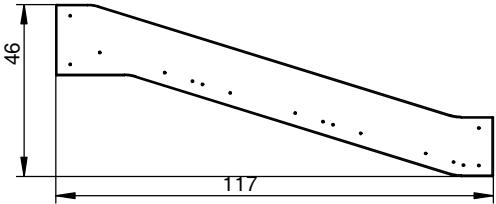
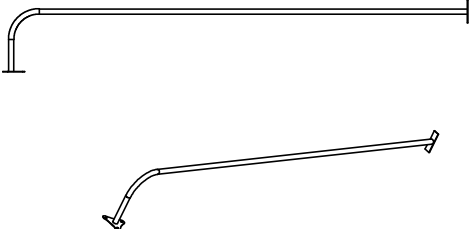
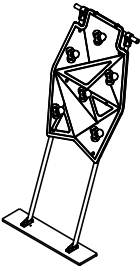
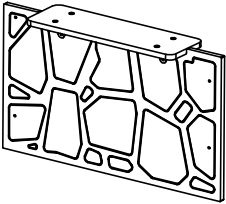
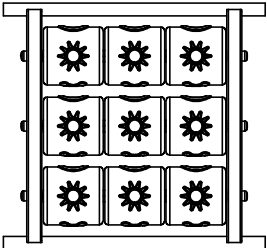


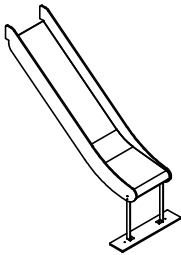
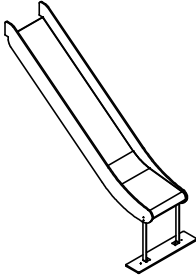
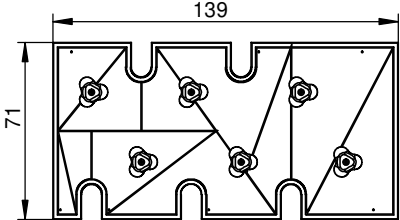
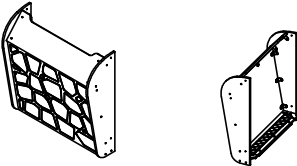
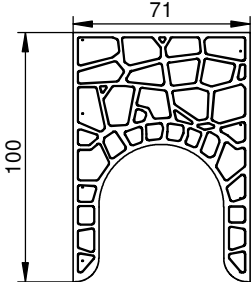
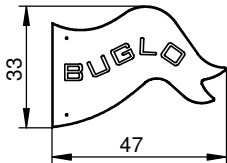
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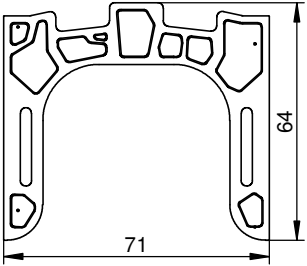
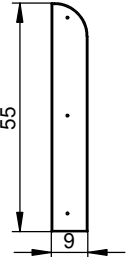
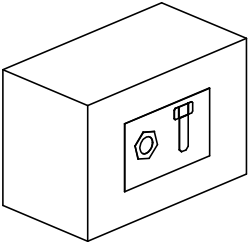
NR	ELEMENT	1161N
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

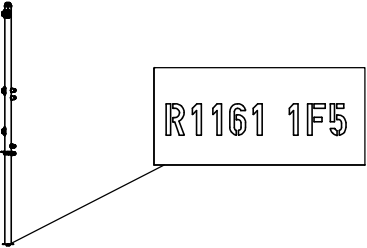
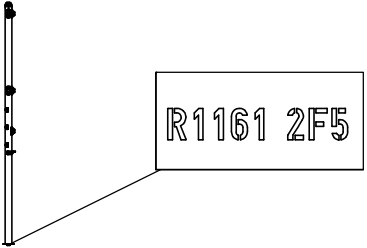
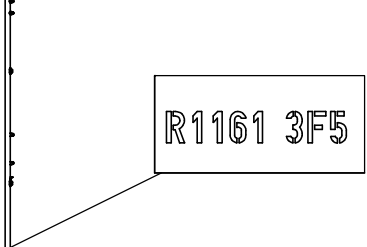
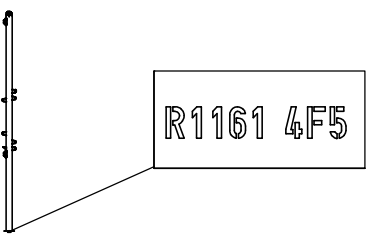
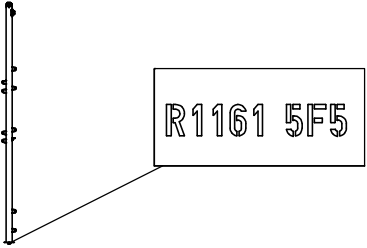
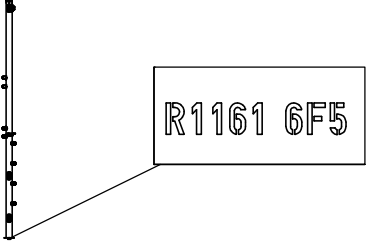
NR	ELEMENT	1161N
E7		1
E8		1
E9		1
E10		1
E11		2
E12		4

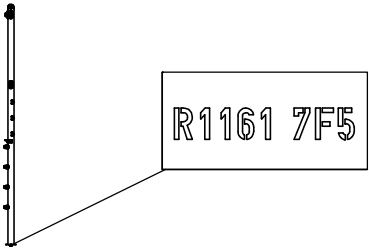
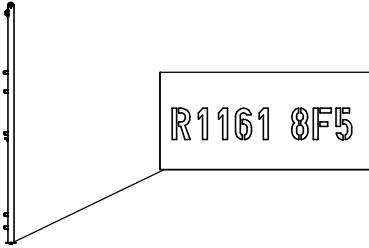
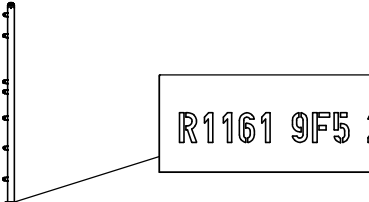
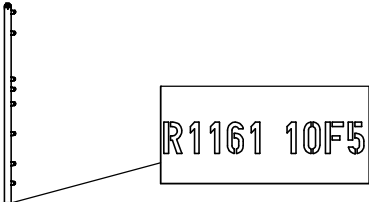
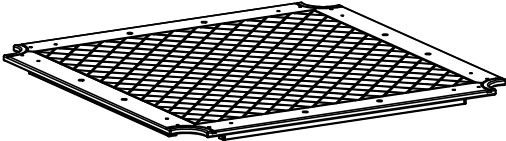
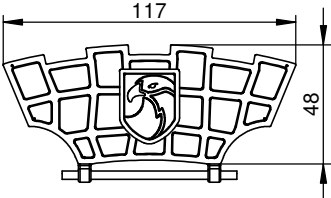
NR	ELEMENT	1161N
E13		4
E14		3
E15	 <p>H = 120cm</p>	1
E16		1
E17		1
E18		6

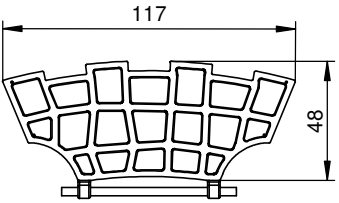
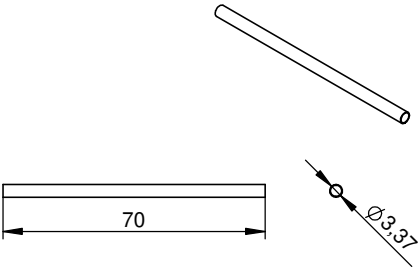
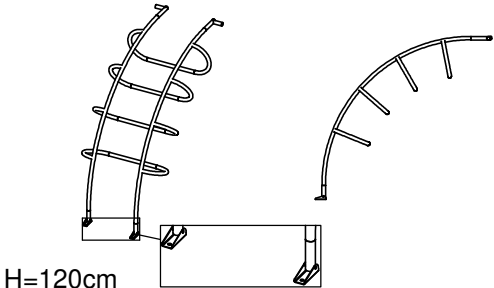
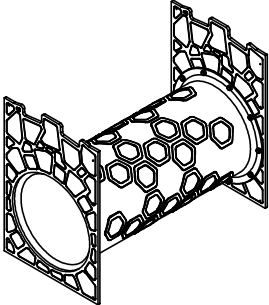
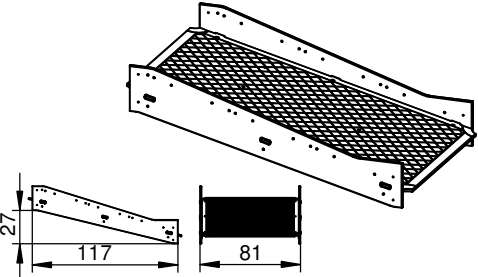
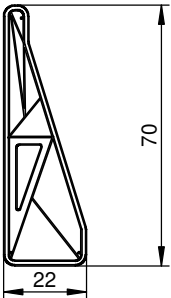
NR	ELEMENT	1161N
E19		6
E20		2
E21	 <p data-bbox="678 1211 793 1243">H=150cm</p>	1
E22	 <p data-bbox="245 1525 360 1556">H=120cm</p>	1
E23		1
E24		1

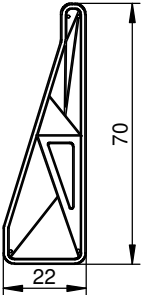
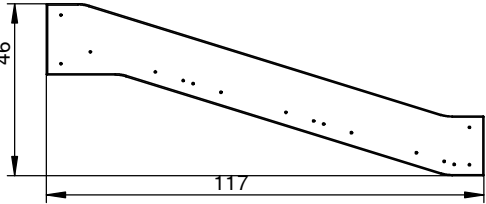
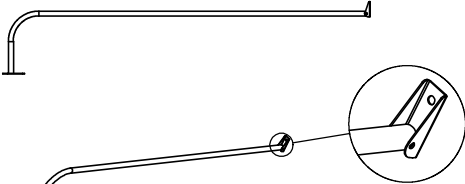
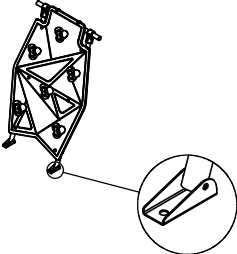
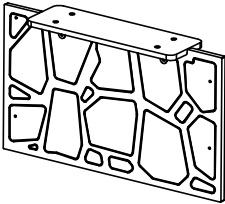
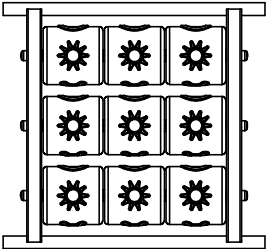
NR	ELEMENT	1161N
E25	 <p>H= 120 cm</p>	1
E26	 <p>H=150cm</p>	1
E27		1
E28		1
E29		1
E30		1

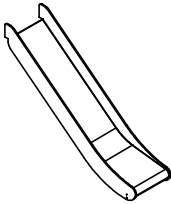
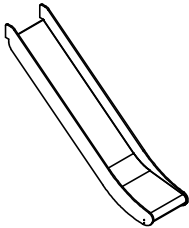
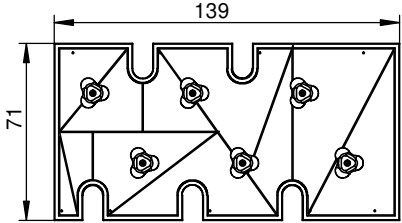
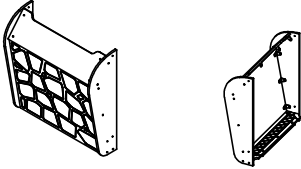
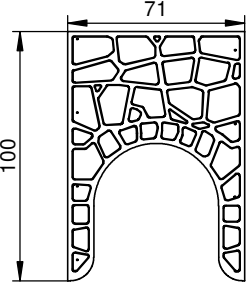
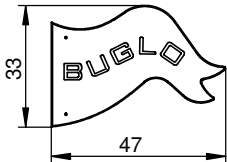
NR	ELEMENT	1161N
E31		1
E32		4
E33		1

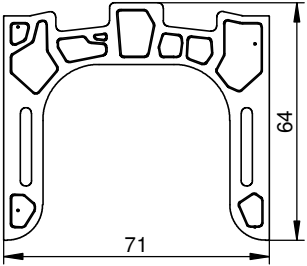
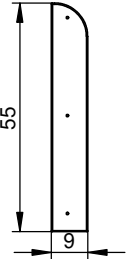
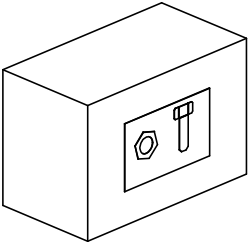
NR	ELEMENT	1161F
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

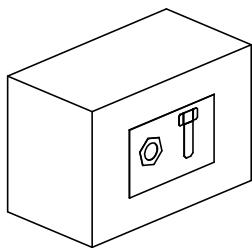
NR	ELEMENT	1161F
E7		1
E8		1
E9		1
E10		1
E11		2
E12		4

NR	ELEMENT	1161F
E13		4
E14		3
E15		1
E16		1
E17		1
E18		6

NR	ELEMENT	1161F
E19		6
E20		2
E21	 <p>H=150cm</p>	1
E22	 <p>H=120cm</p>	1
E23		1
E24		1

NR	ELEMENT	1161F
E25	 <p>H=120cm</p>	1
E26	 <p>H=150cm</p>	1
E27		1
E28		1
E29		1
E30		1

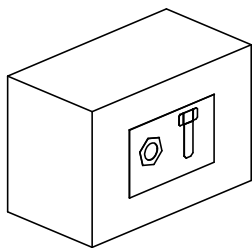
NR	ELEMENT	1161F
E31		1
E32		4
E33		1



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


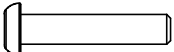


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Nr	Element	DIN	ELEMENT	Σ	Σ
3		-	K2_d30_B	3	3
4		DIN 125	10x20	3	3
6		-	Z2_d30_B	3	3
9		ISO 7380	M6x25	48	48
10		DIN 9021	6x18	71	71
15		ISO 7380	M6x30	29	29
16		-	K1_d21_B	71	71
17		-	Z1_d21_B	71	71
18		DIN 985	M6	71	71
21		DIN 125	8x16	115	123
22		DIN 125	6x12	167	175
23		-	M6x12	112	120
24		ISO 7380	M6x16	48	56
25		ISO 7380	M6x35	42	42
29		-	K_5_A2_g2_ G_v2	8	8
29		-	K_5_A2_g2_ G_v2 (100°)	16	16
31		DIN 985	M8	3	3

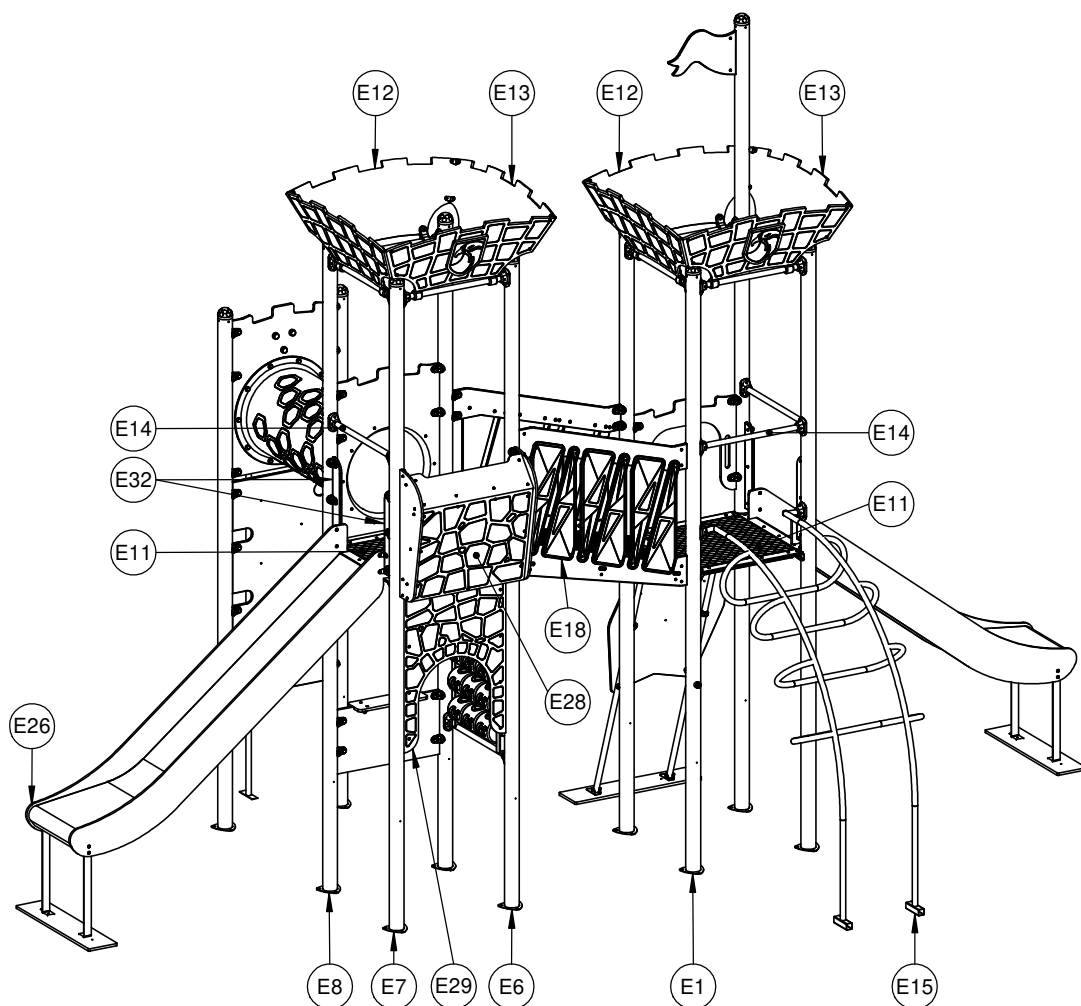
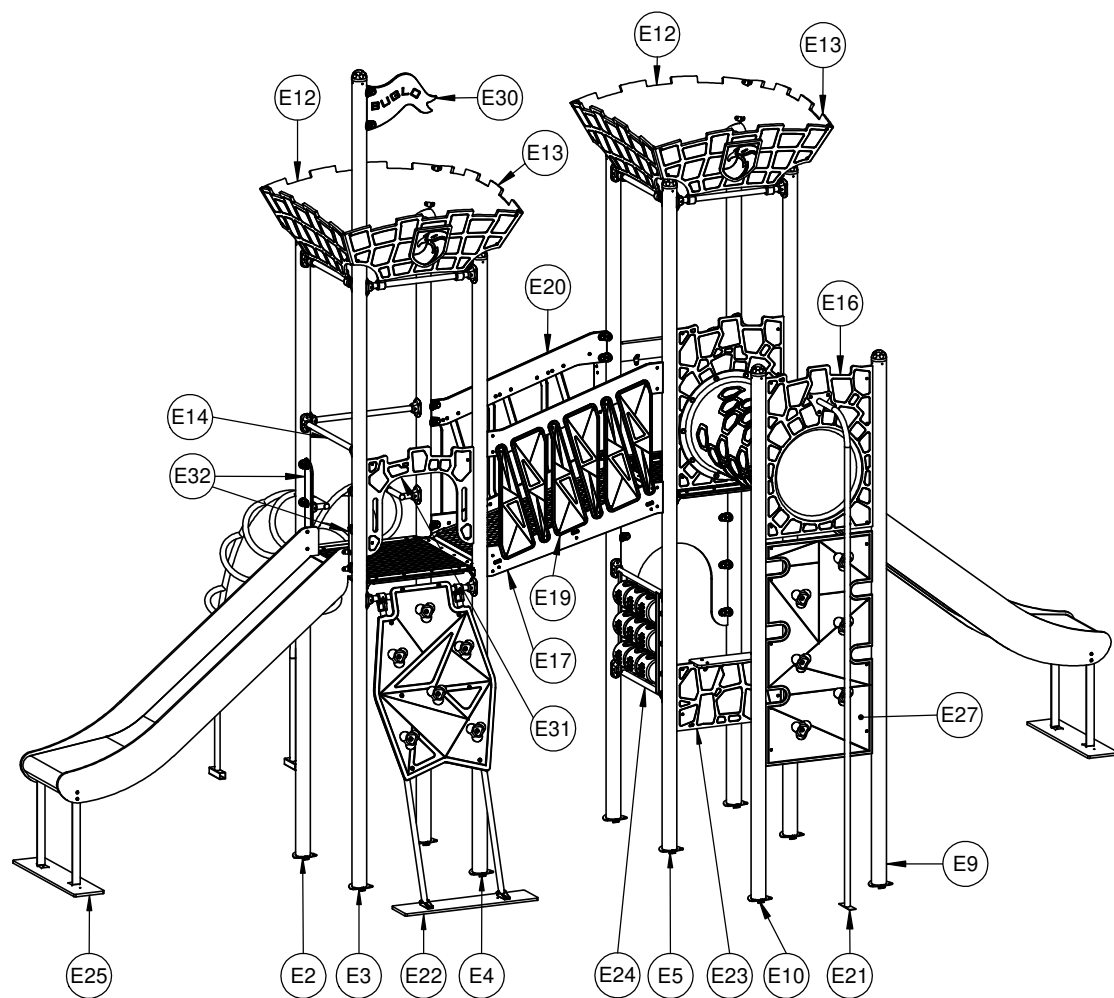


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Nr	Element	DIN	ELEMENT	Σ	Σ
58		-	LOCTITE	1	1
61		-	KL105		39
109		DIN 913	10x10	2	2
121		-	7100_5_A2_g3_G_v1		2
136		-	1100_6_A2_g3_G_v1		2
139		DIN 7991	M6x16	16	16
142		ISO 7380	M8x40	3	3
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

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Technical drawing of a mechanical component, likely a valve or actuator, showing dimensions in millimeters. The drawing includes a top view and a side view.

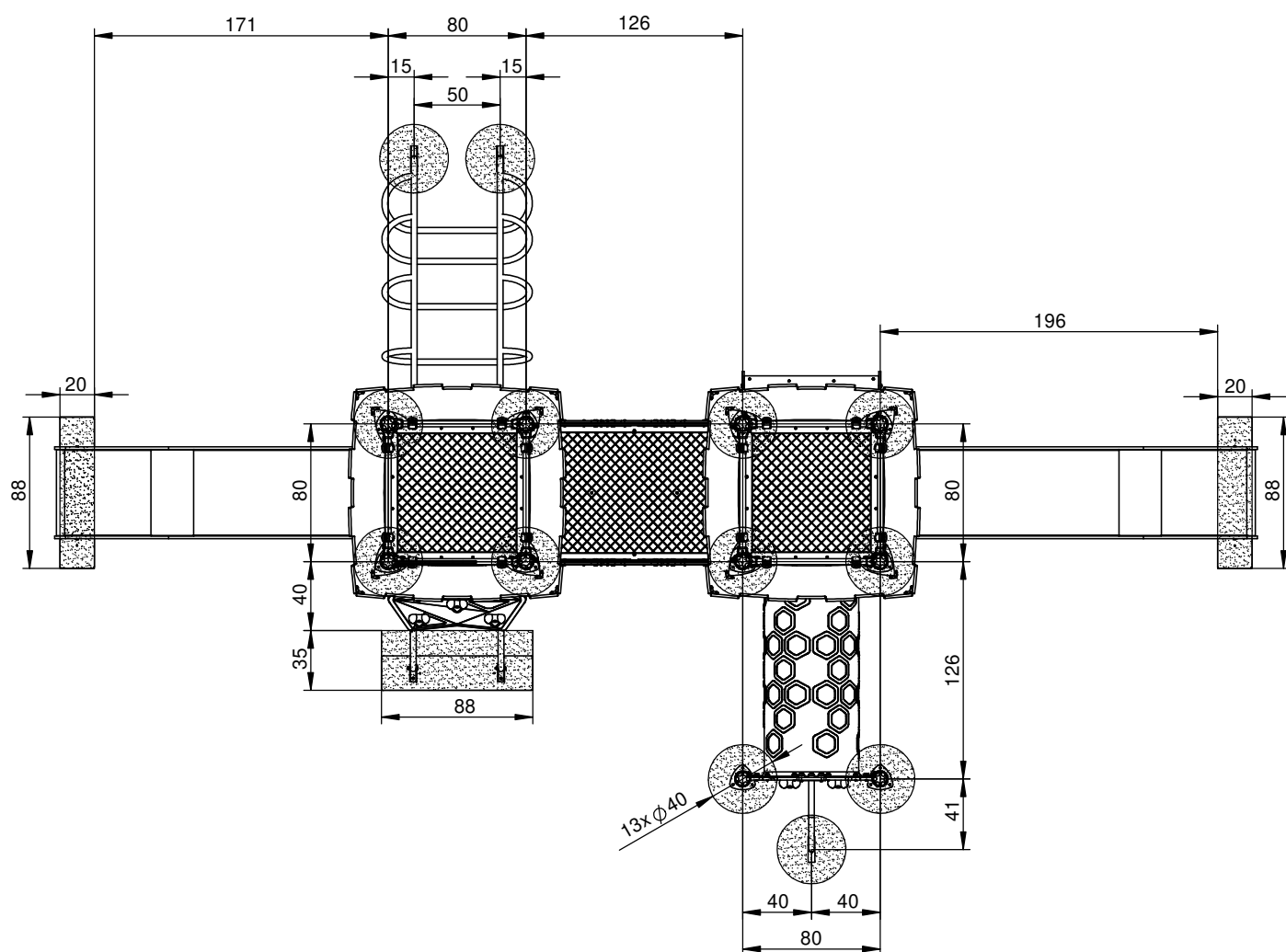
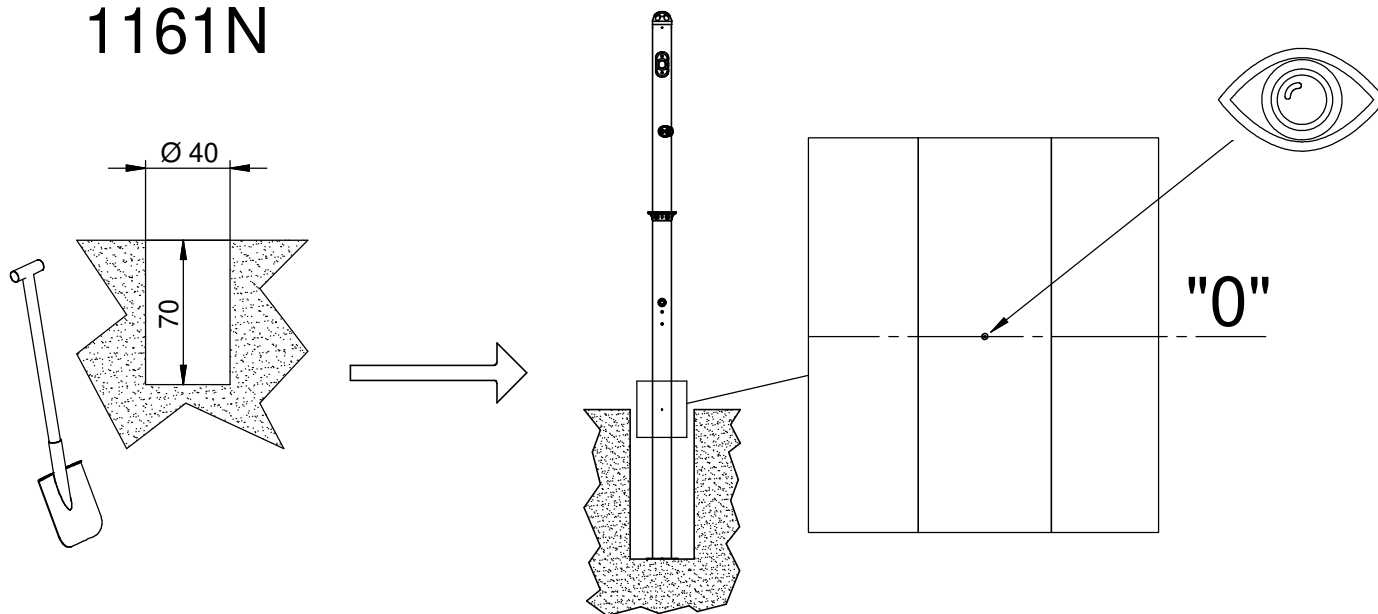
Top View Dimensions:

- Overall width: 705 mm
- Overall height: 1099 mm
- Central rectangular section width: 405 mm
- Central rectangular section height: 699 mm
- Top and bottom flange widths: 100 mm
- Top and bottom flange heights: 200 mm
- Central rectangular section width: 150 mm
- Central rectangular section height: 150 mm
- Central rectangular section width: 150 mm
- Central rectangular section height: 150 mm
- Central rectangular section width: 150 mm
- Central rectangular section height: 150 mm
- Central rectangular section width: 150 mm
- Central rectangular section height: 150 mm

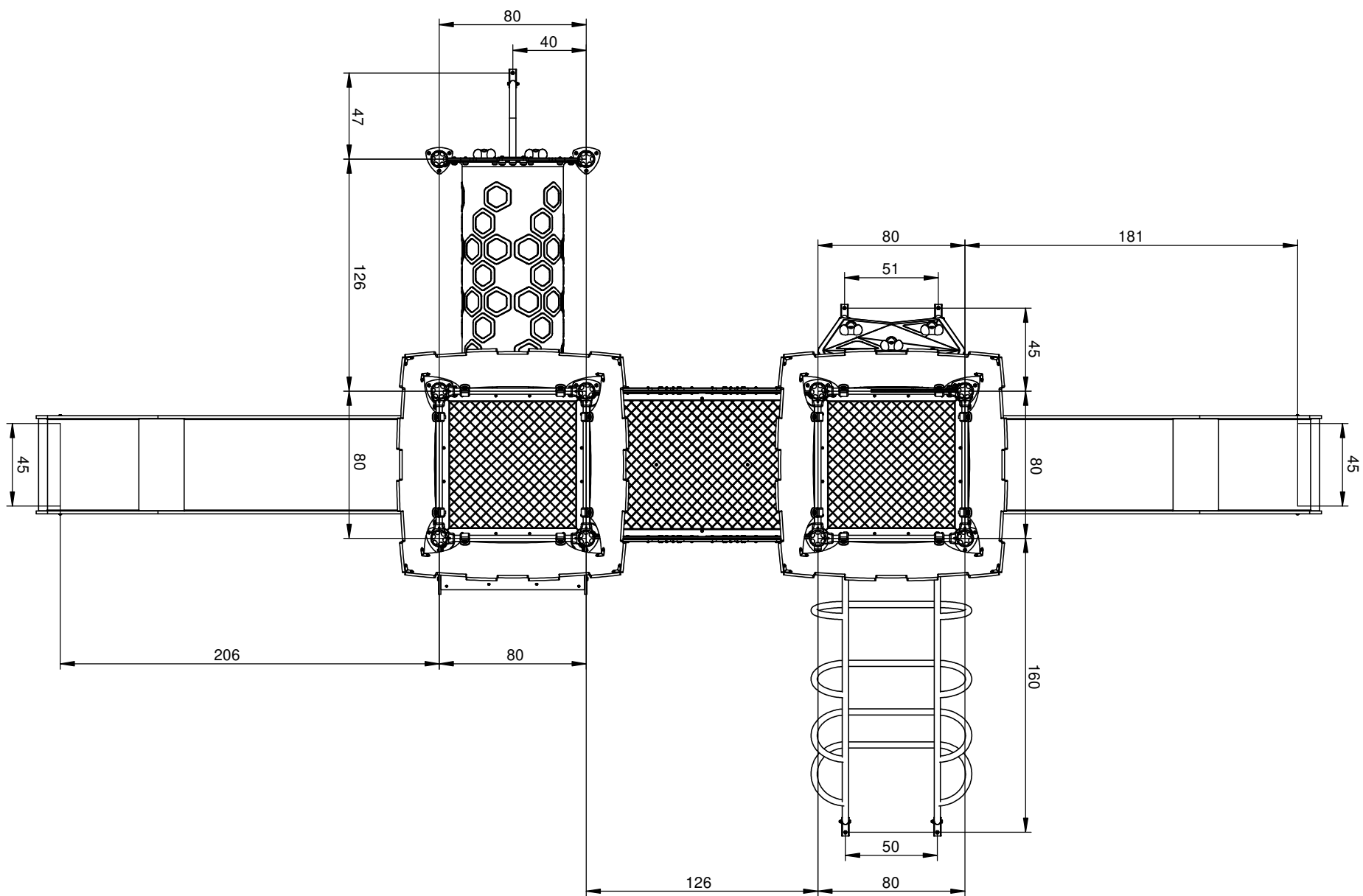
Side View Dimensions:

- Overall width: 705 mm
- Overall height: 1099 mm
- Central rectangular section width: 405 mm
- Central rectangular section height: 699 mm
- Top and bottom flange widths: 100 mm
- Top and bottom flange heights: 200 mm
- Central rectangular section width: 150 mm
- Central rectangular section height: 150 mm
- Central rectangular section width: 150 mm
- Central rectangular section height: 150 mm
- Central rectangular section width: 150 mm
- Central rectangular section height: 150 mm

1161N



1161F

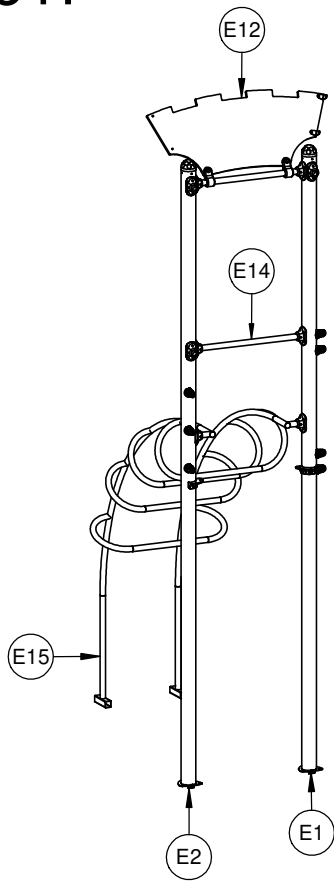


1

1161N
1161F



INST_11_11
INST_11_18
INST_11_103

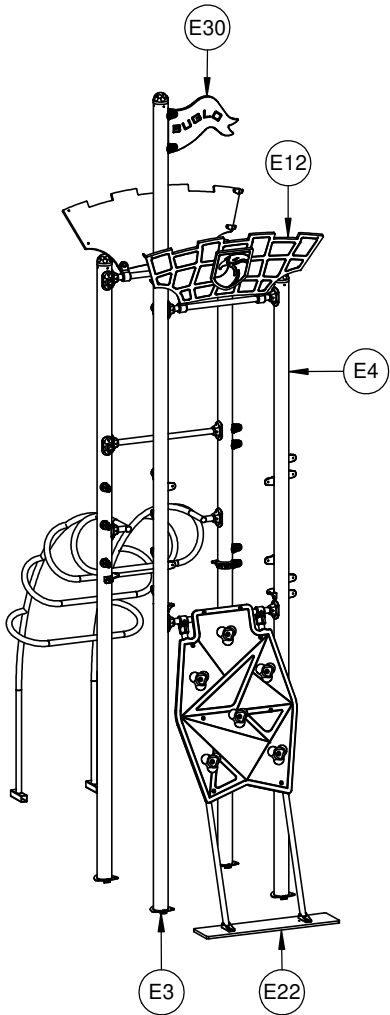


2

1161N
1161F



INST_11_66
INST_11_68D
INST_11_103

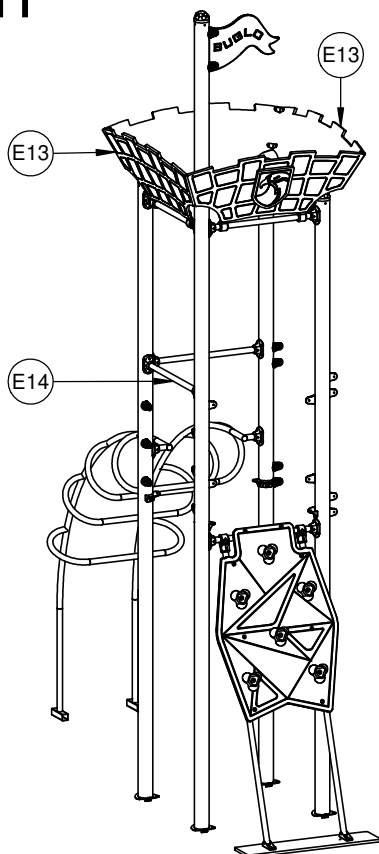


3

1161N
1161F



INST_11_18
INST_11_103

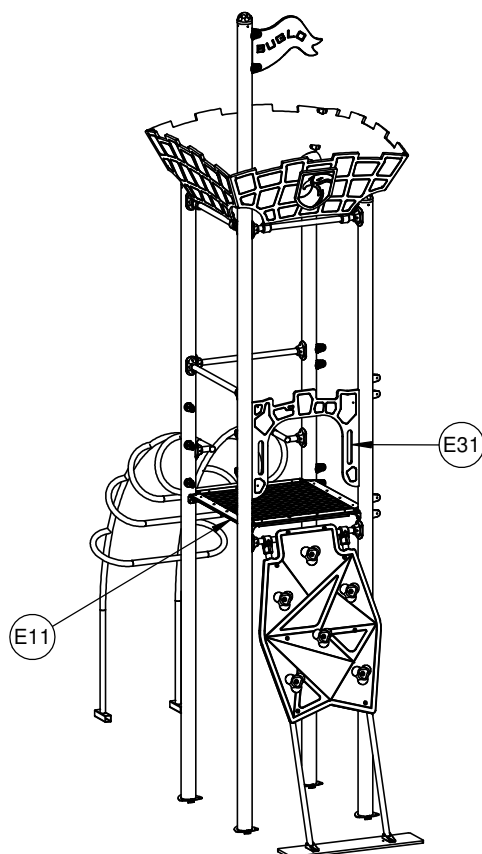


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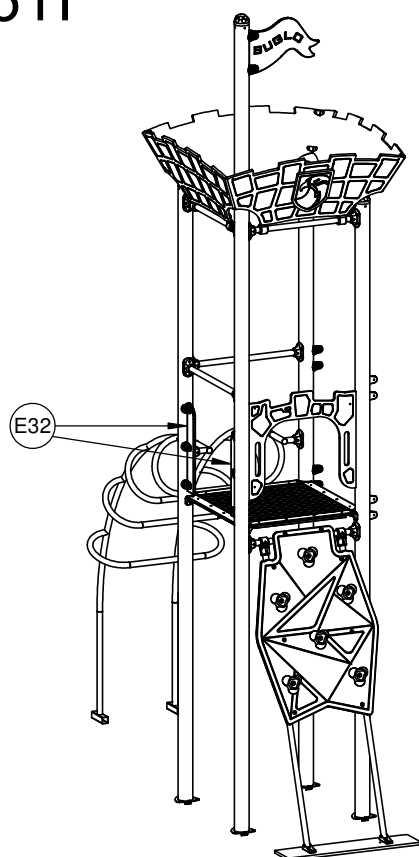
1161N
1161F



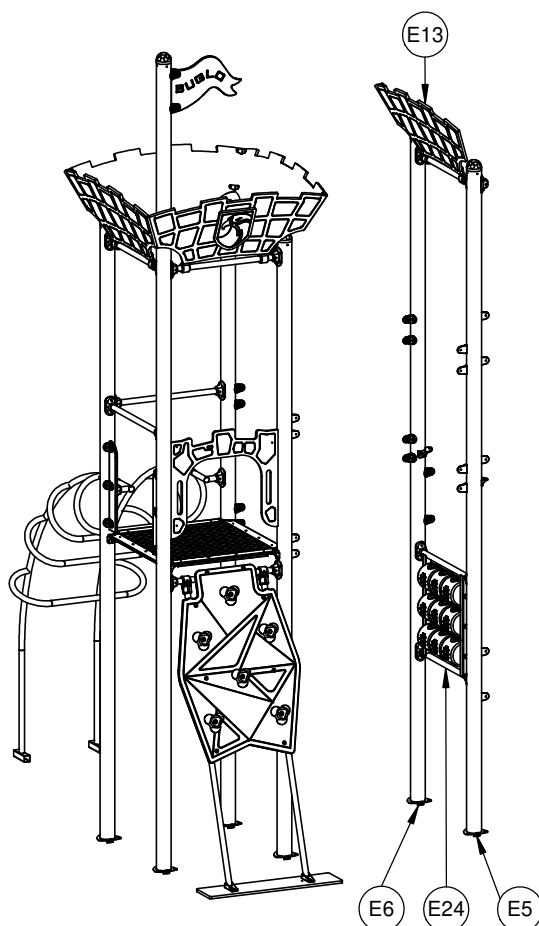
INST_11_41
INST_11_68



5

1161N
1161F INST_11_68C

6

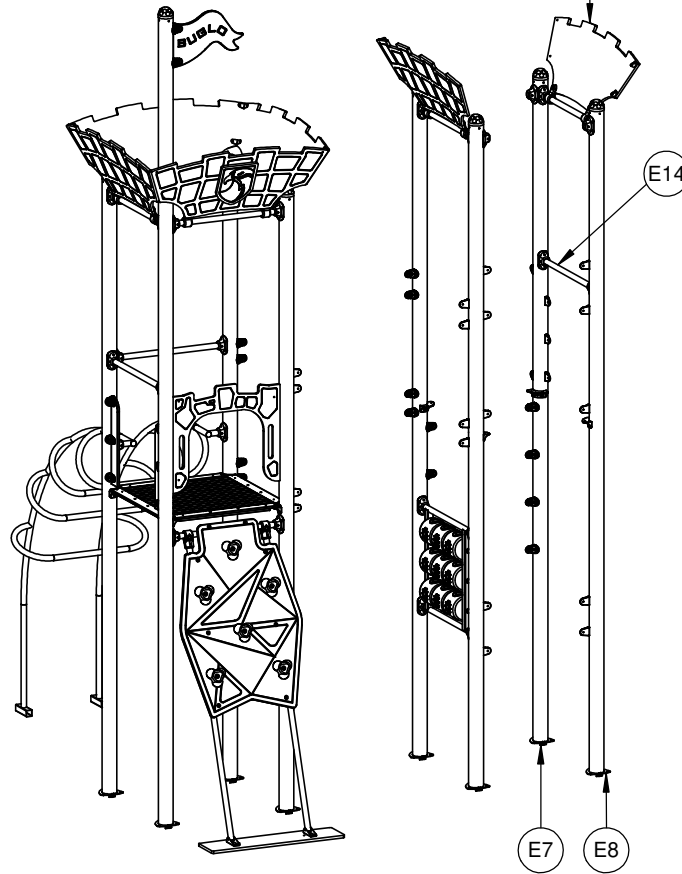
1161N
1161F INST_11_18
INST_11_103

7

1161N
1161F



INST_11_18
INST_11_103

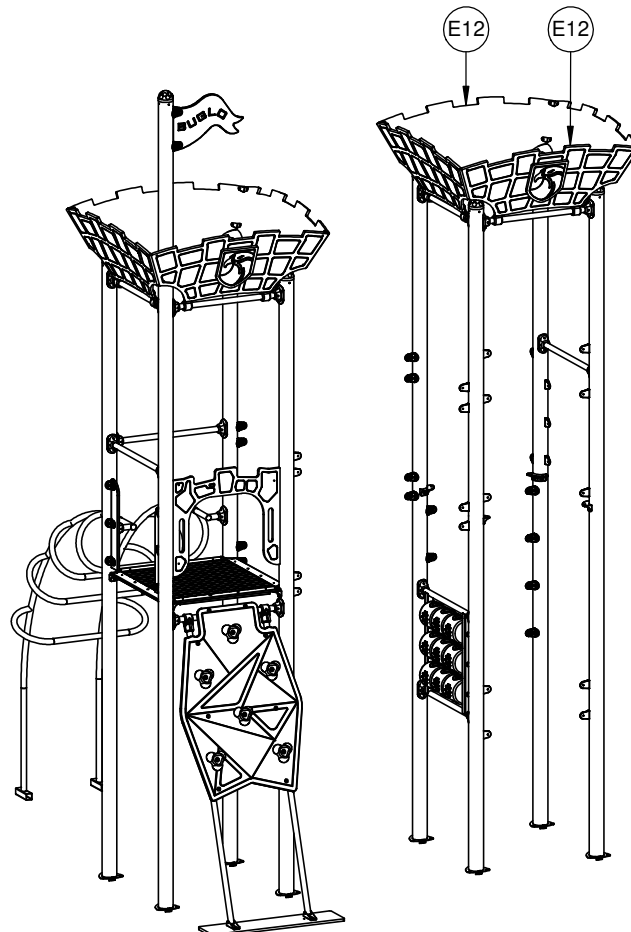


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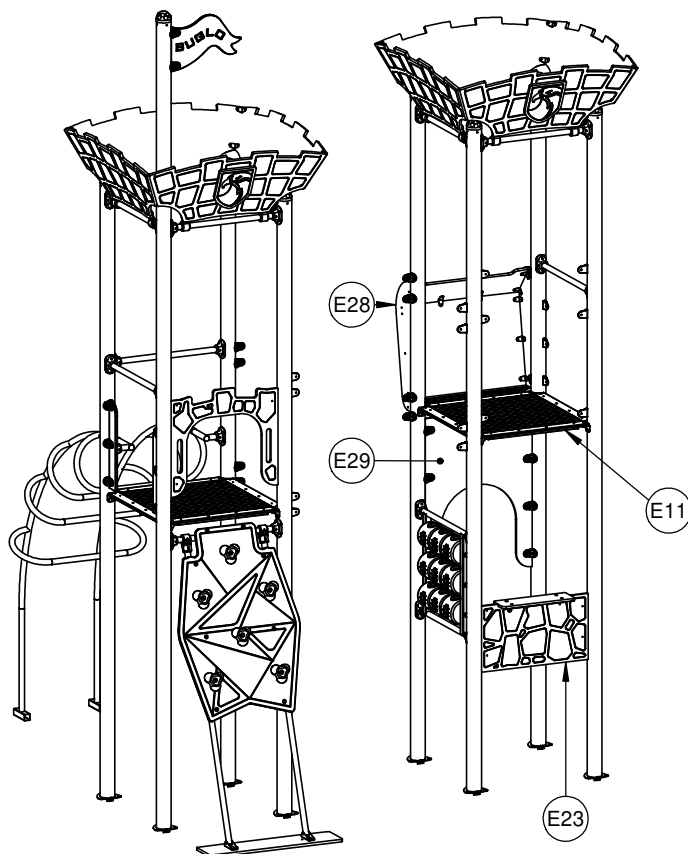
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INST_11_103



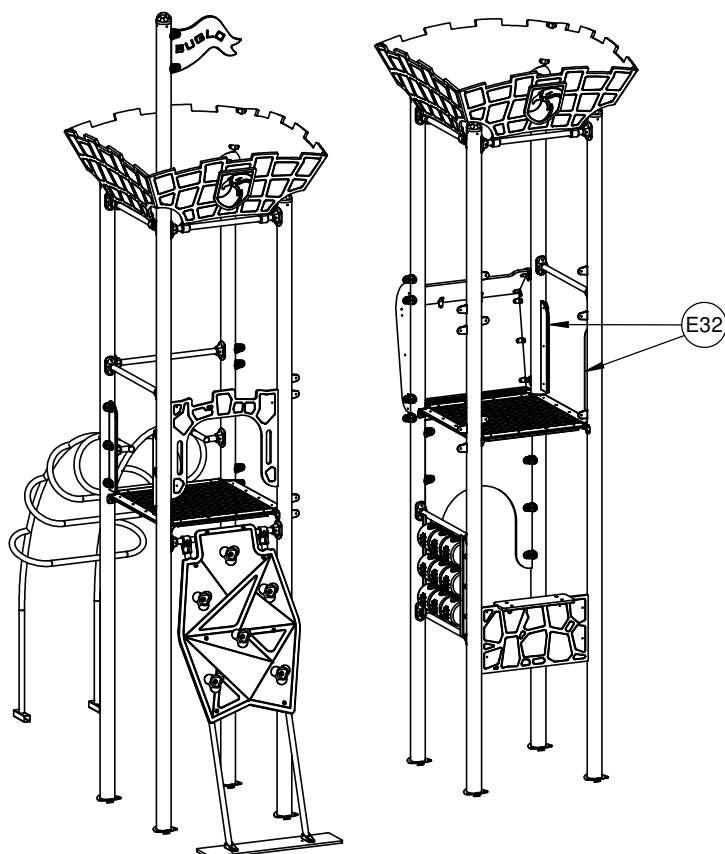
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1161N
1161FINST_11_41
INST_11_68
INST_11_81

10

1161N
1161F

INST_11_68C

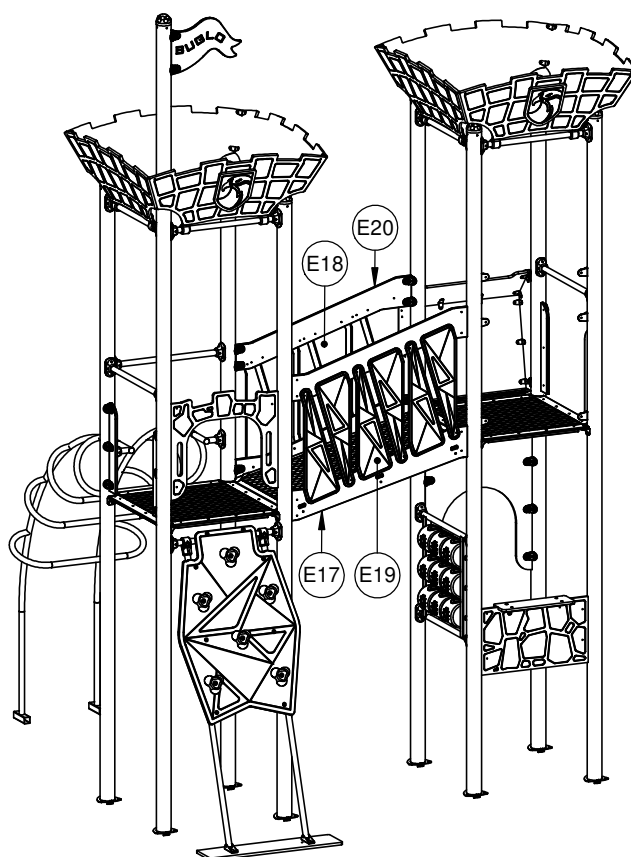


11

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INST_11_51

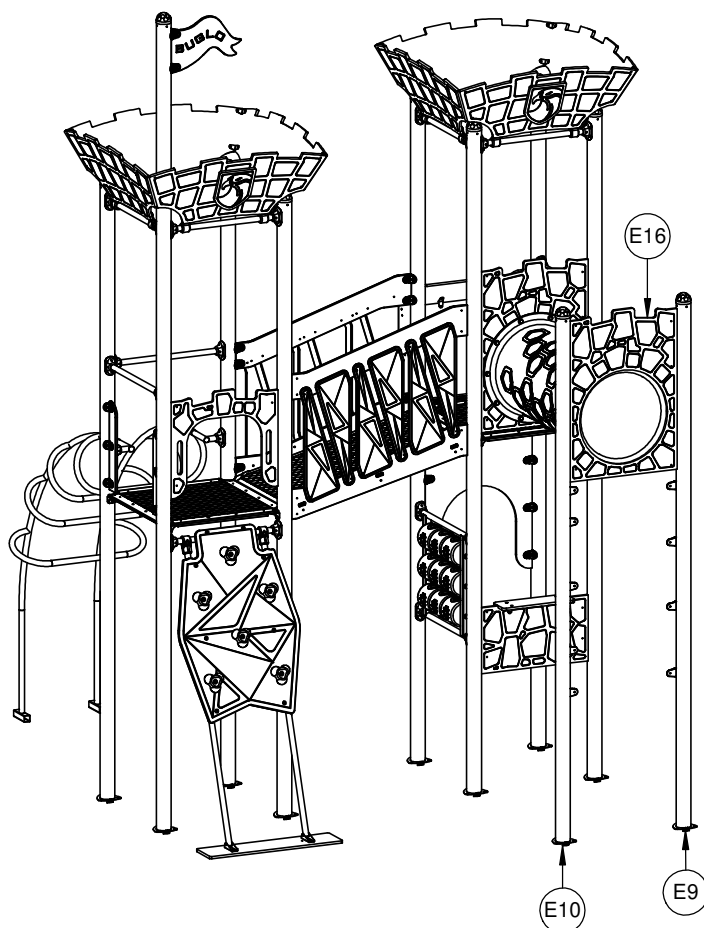


12

1161N
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INST_11_71

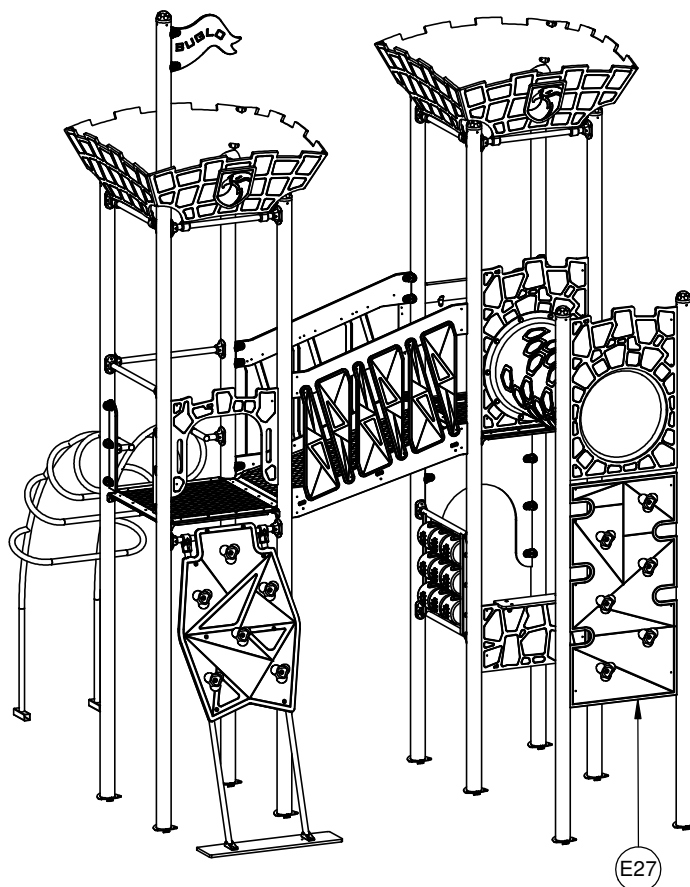




INST_11_38

13

1161N
1161F



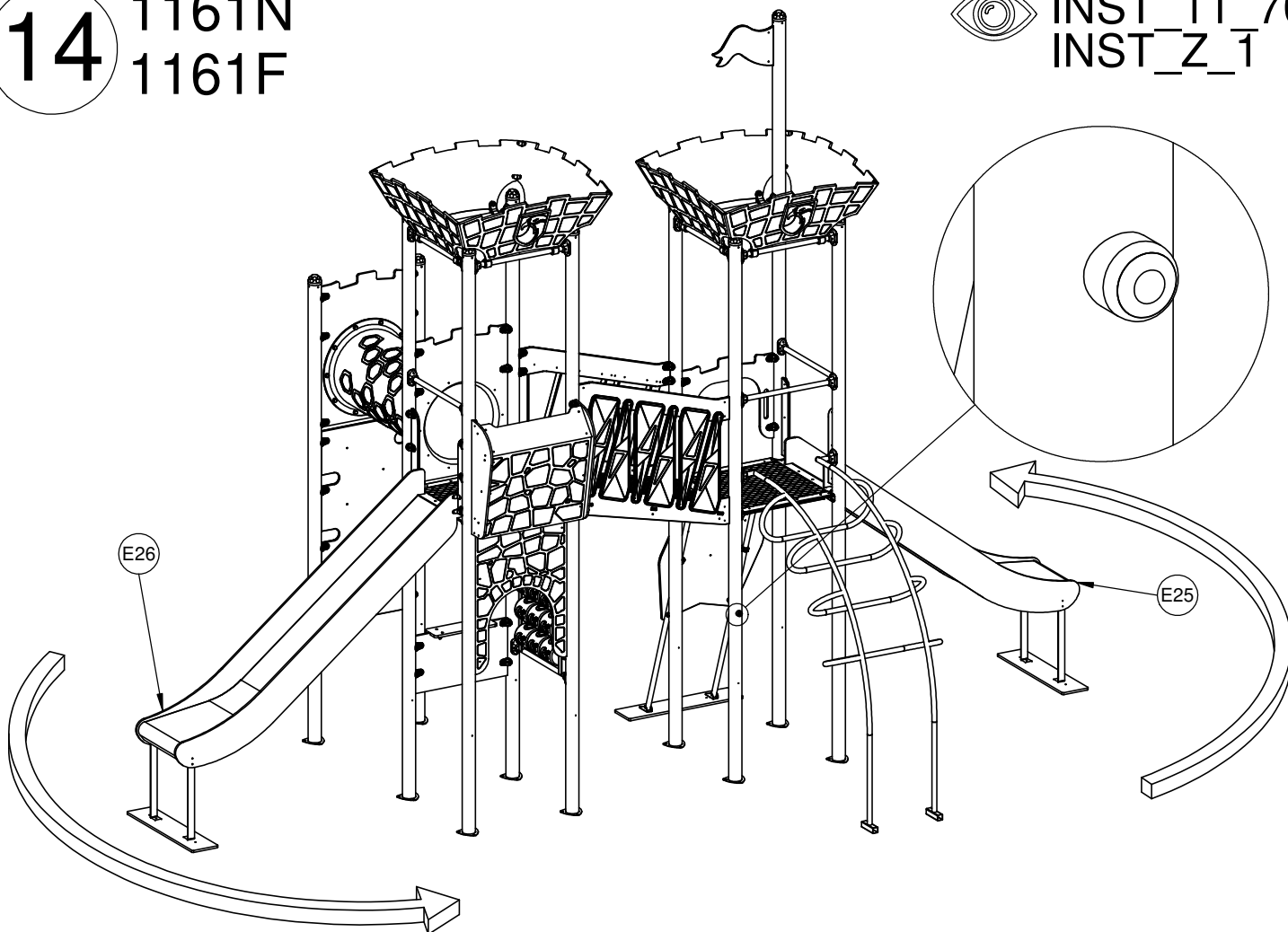
E27

14

1161N
1161F



INST_11_70
INST_Z_1

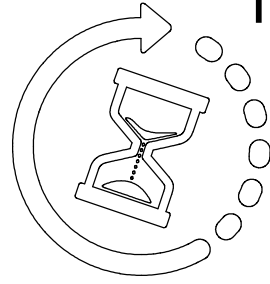
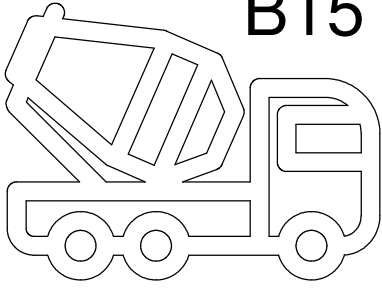


E26

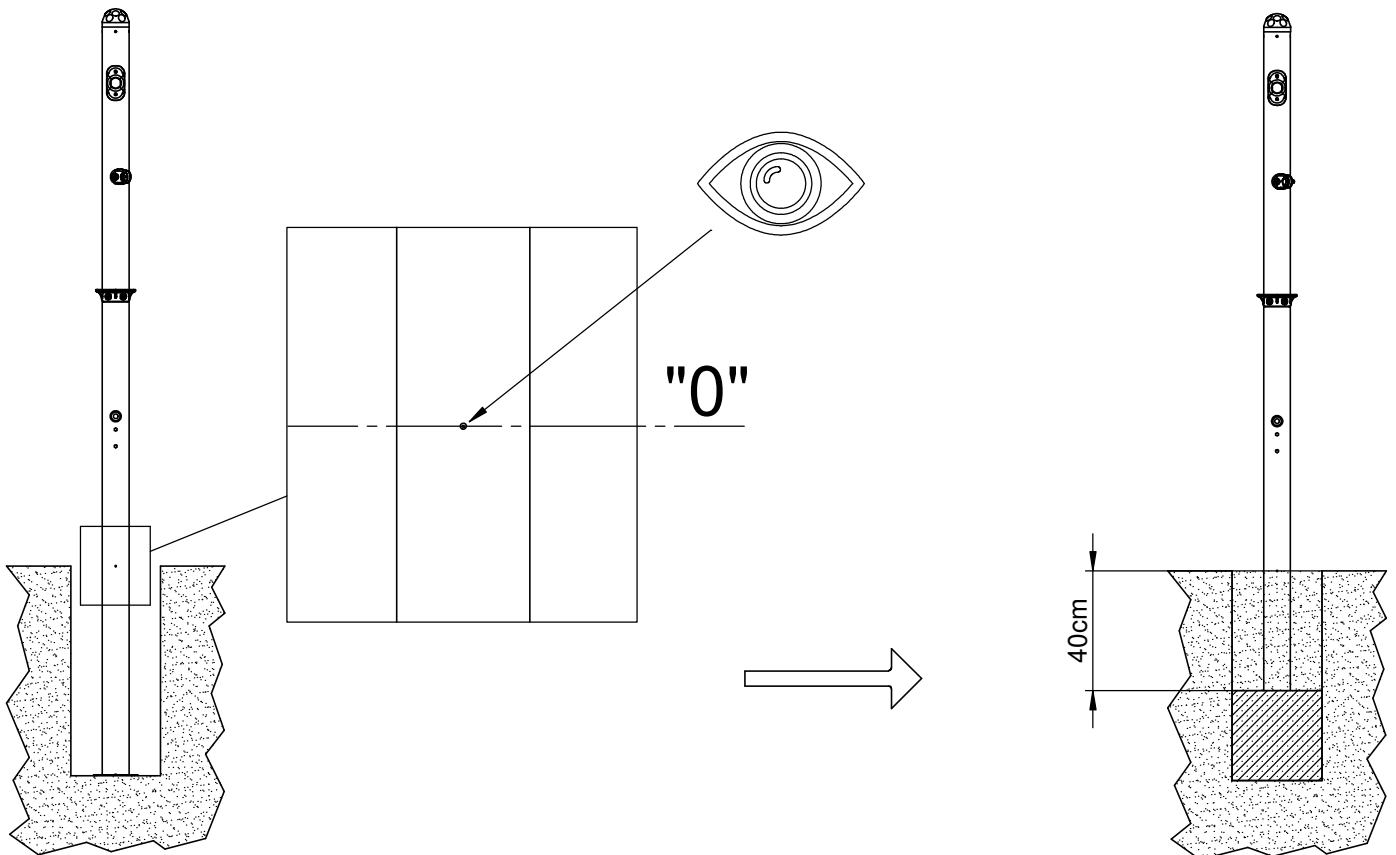
E25

1161N


B15 0,6m³

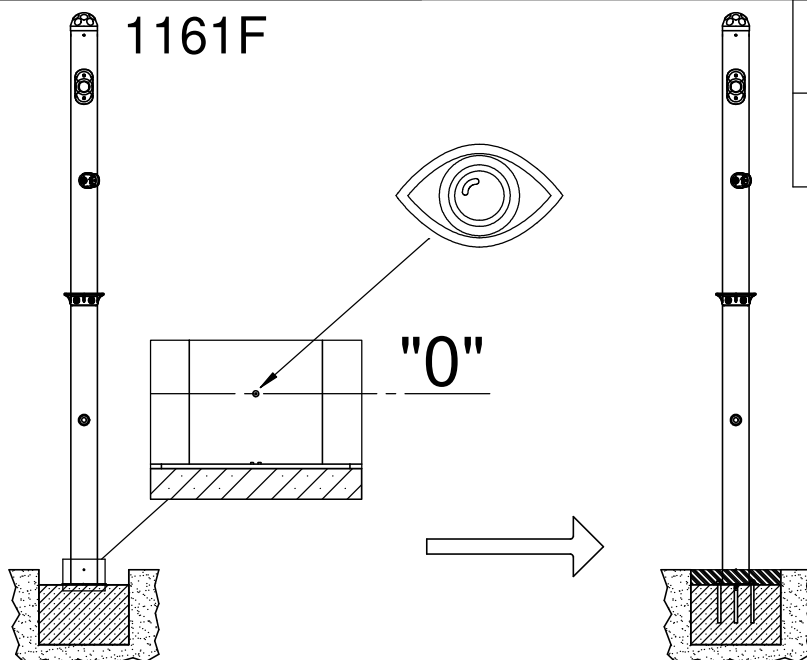


min. 24H

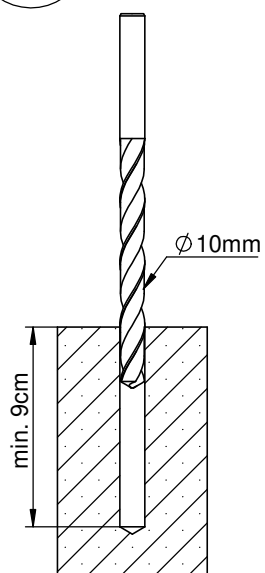


1161F

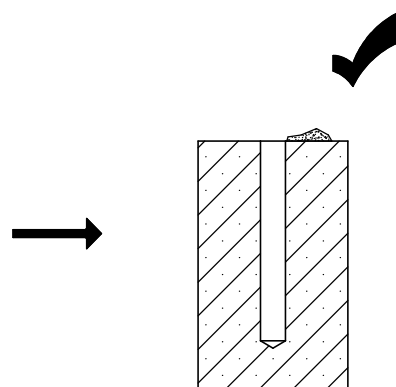
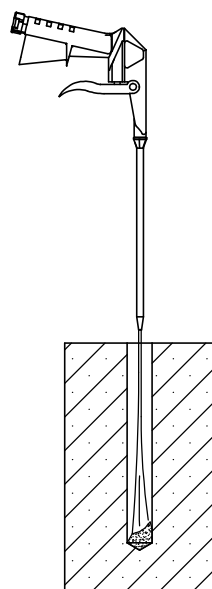
Nr	Element		
61		-	KL105



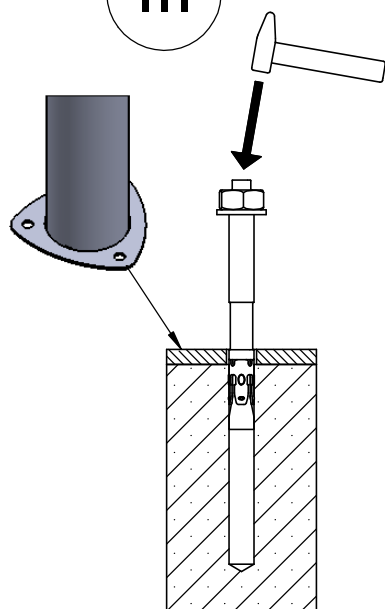
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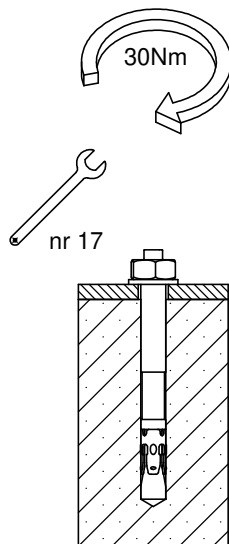
II



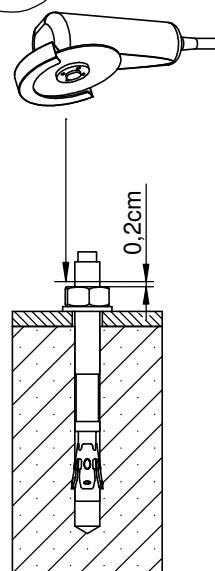
III



IV



V



VI

