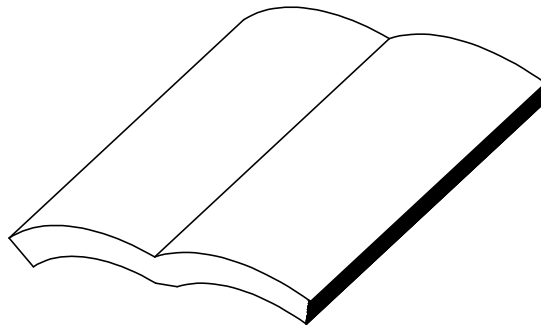
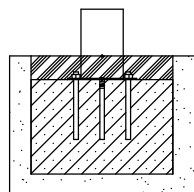
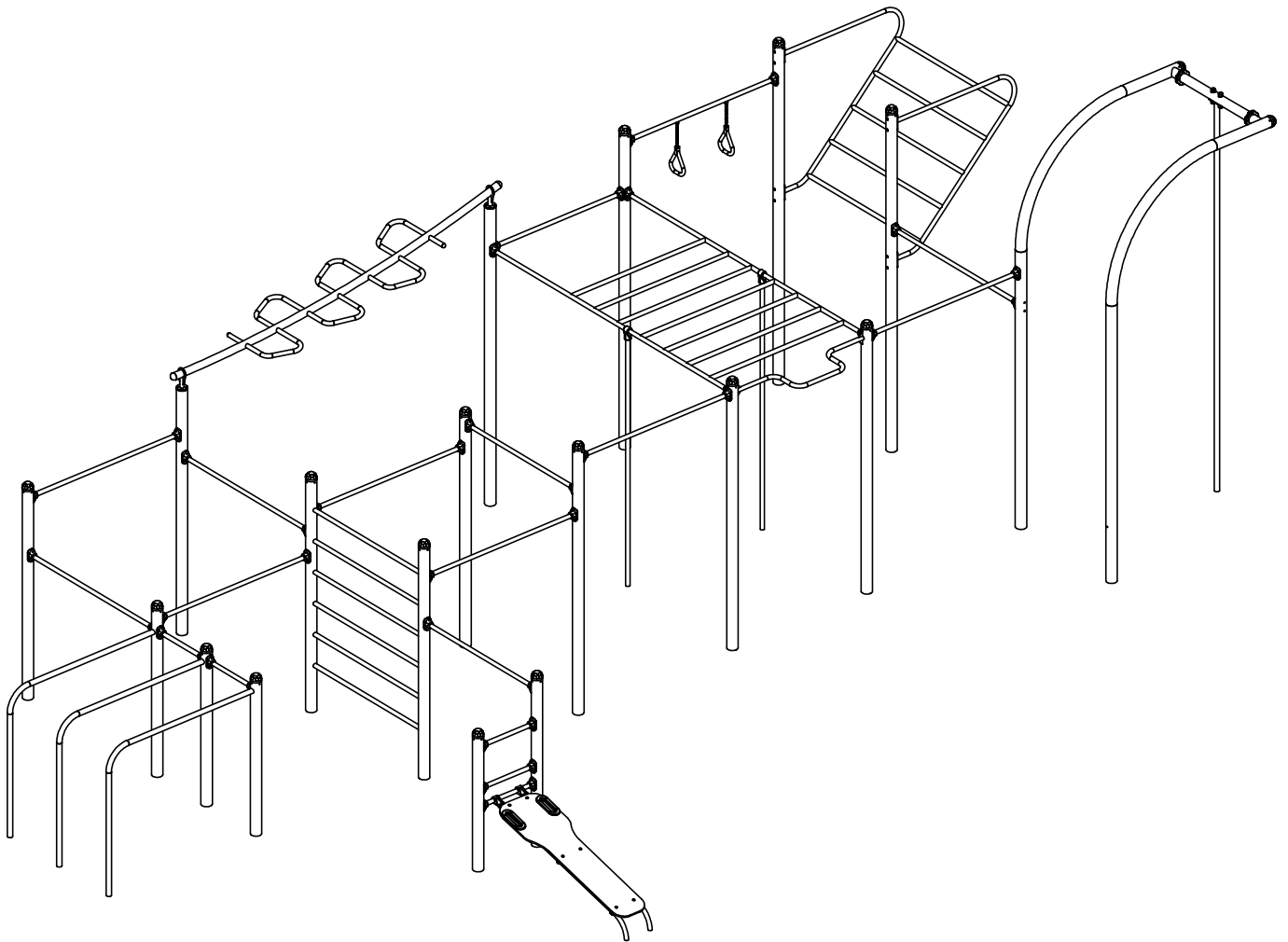
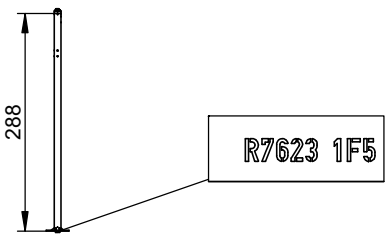
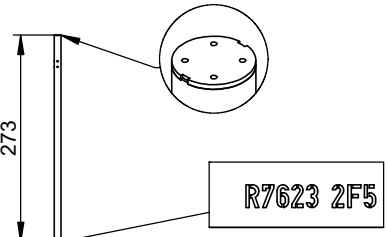
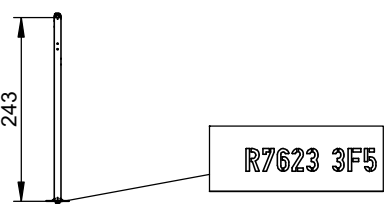
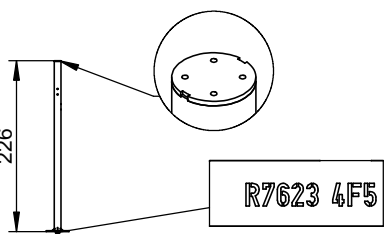
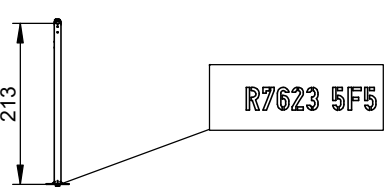
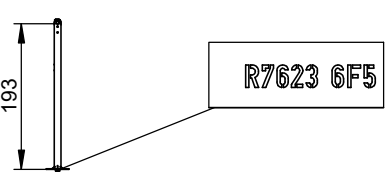


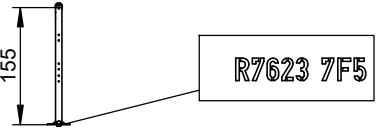
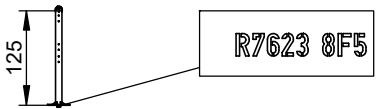
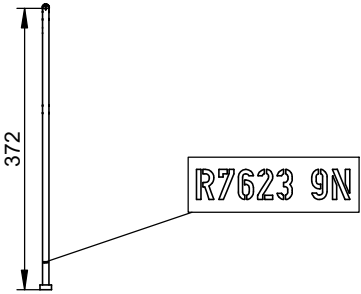
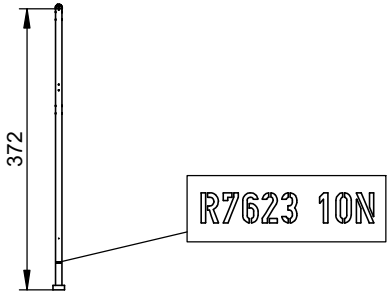
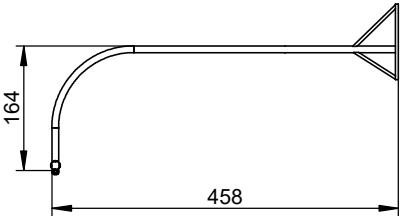
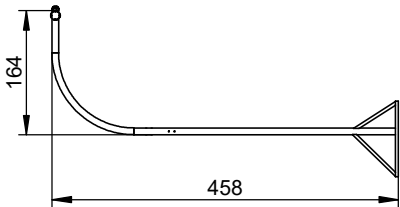


7623



7623F

NR	ELEMENT	7623F5
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

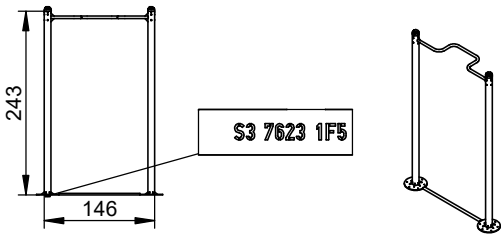
NR	ELEMENT	7623F5
E7		1
E8		1
E9		1
E10		1
E11		1
E12		1

NR

ELEMENT

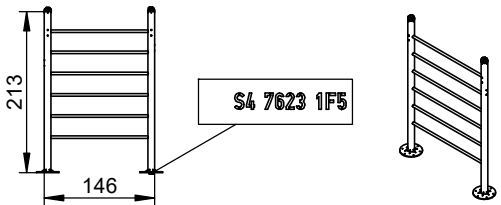
7623F5

E13



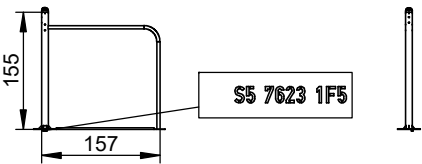
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E14



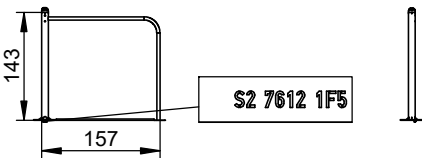
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E15



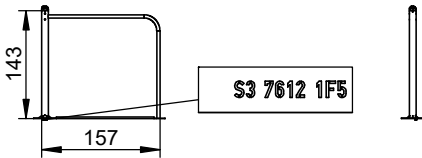
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E16



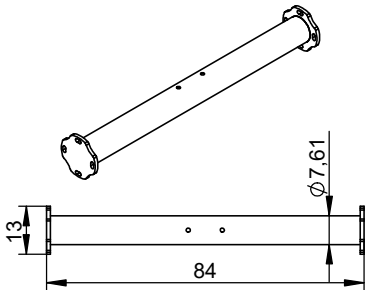
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E17

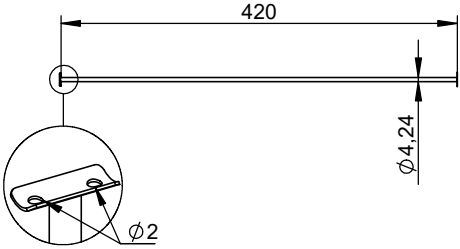
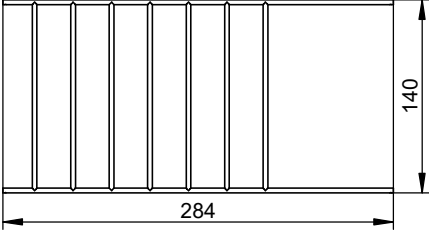
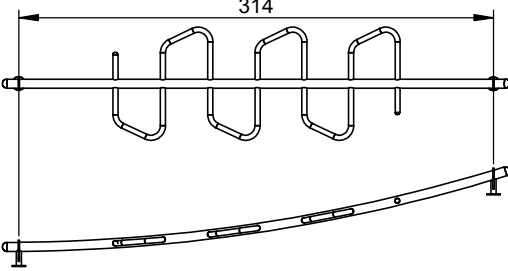
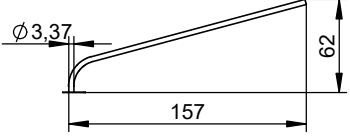
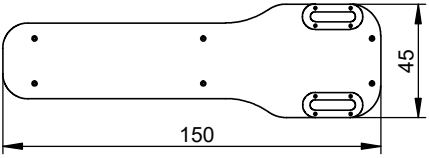
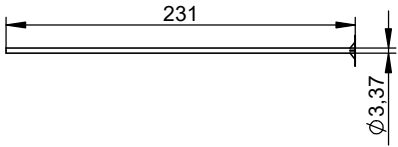


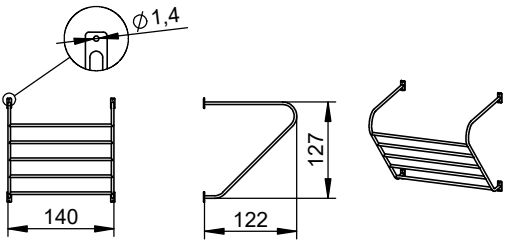
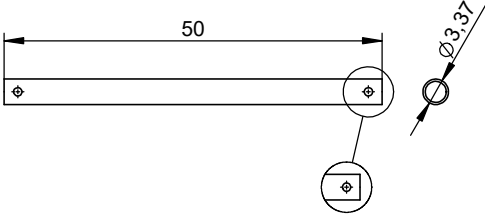
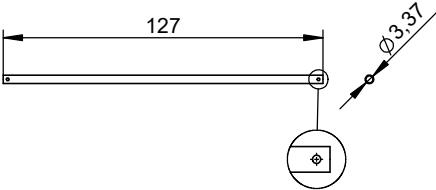
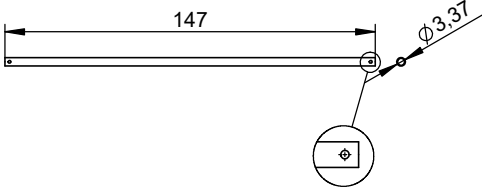
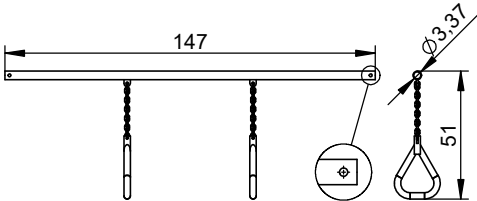
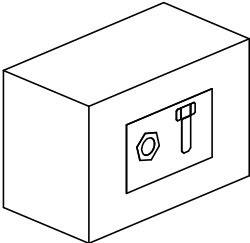
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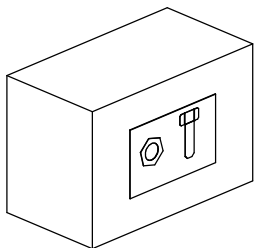
E18



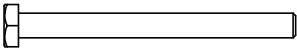
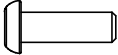
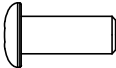
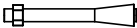
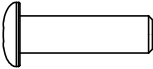
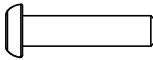
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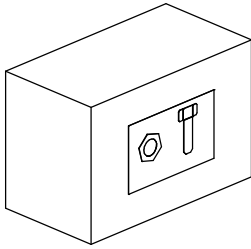
NR	ELEMENT	7623F5
E19	 Technical drawing of a horizontal rod. The main drawing shows a rod of length 420 with a diameter of $\phi 4,24$. A circular detail inset shows a cross-section of the rod with a diameter of $\phi 2$.	1
E20	 Technical drawing of a rectangular frame. The frame has a width of 284 and a height of 140. It consists of vertical bars connected by horizontal bars at the top and bottom.	1
E21	 Technical drawing of a curved rod. The rod has a length of 314 and a height of 140. It features a zigzag pattern along its length.	1
E22	 Technical drawing of a curved rod. The rod has a length of 157 and a height of 62. A circular detail inset shows a cross-section of the rod with a diameter of $\phi 3,37$.	2
E23	 Technical drawing of a rectangular frame. The frame has a width of 150 and a height of 45. It consists of vertical bars connected by horizontal bars at the top and bottom.	1
E24	 Technical drawing of a horizontal rod. The rod has a length of 231 and a diameter of $\phi 3,37$.	2

NR	ELEMENT	7623F5
E25		1
E26		5
E27		3
E28		9
E29		1
E30		1

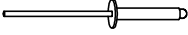
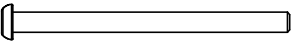
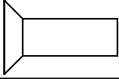


7623F5

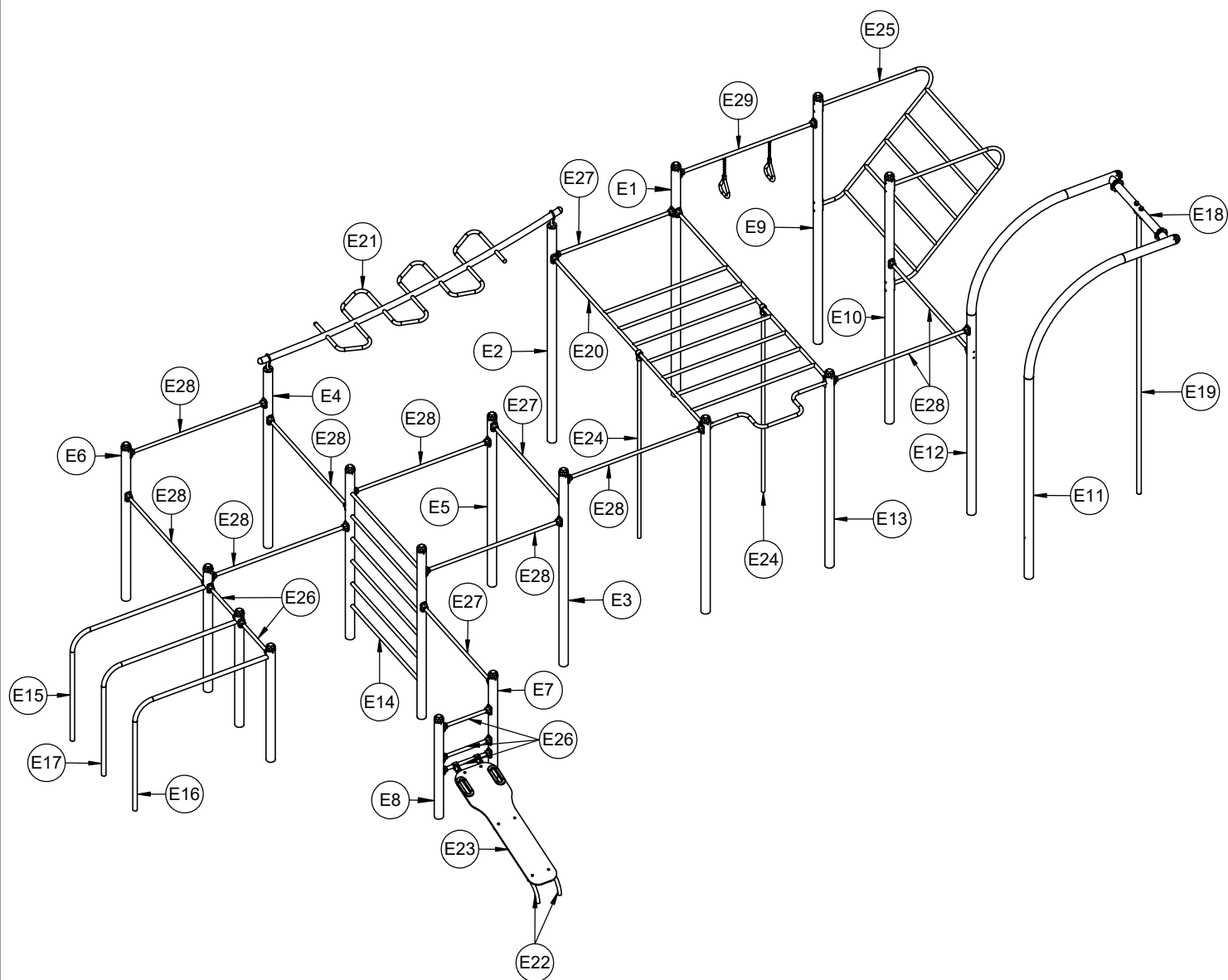
Nr	Element	DIN	ELEMENT	Σ
4		DIN 125	10x20	20
5		DIN 985	M10 (OC)	2
8		DIN 931	M10x110	2
21		DIN 125	8x16	88
28		ISO 7380	M8x25	84
30		DIN 9021	8x24	12
31		DIN 985	M8 (OC)	12
43		DIN 1587	M8	8
44		ISO 7380	M10x25	40
57		DIN 1587	M10	14
58		-	LOCTITE	1
61		-	KL105 (OC)	113
77		-	K3_d30_A89_G	16
78		-	Z3_d30_G	16
81		ISO 7380	M10x35	8
84		ISO 7380	M8x35	8
88		-	ALUZ RR	4



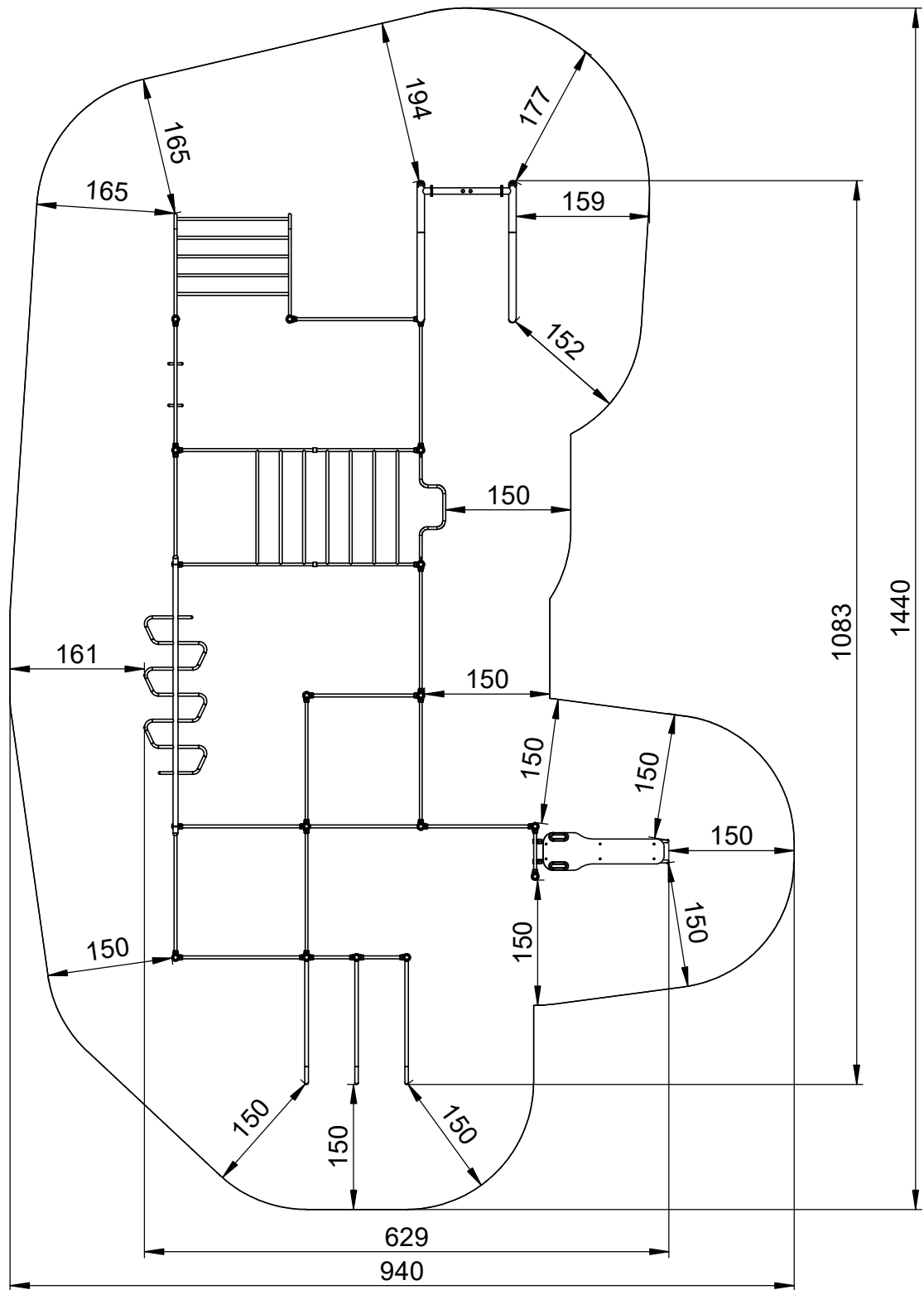
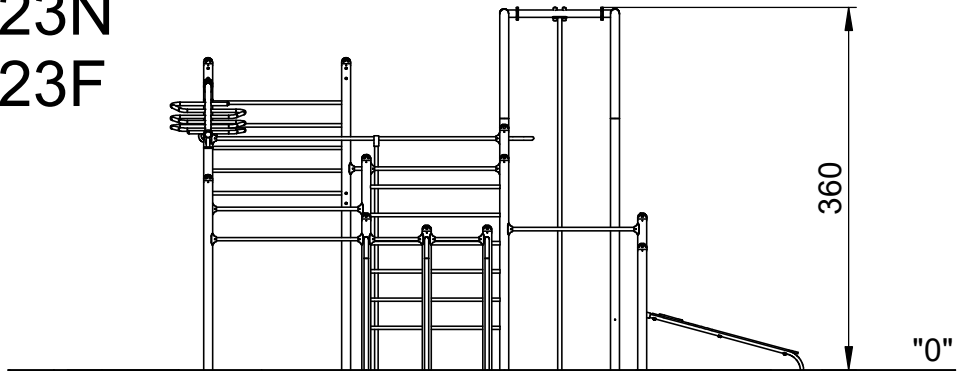
7623F5

Nr	Element	DIN	ELEMENT	Σ
91		DIN 7337	3x16	8
109		DIN 913	10x10	40
113		ISO 7380	M8x110	12
170		-	ALUZ 88,9	40
198		DIN 7991	M10x30	6
199		-	CONET 1	6
213		-	Z_NA_1	1
214		-	Z_NA_2	1
311		DIN 137A	8x24	8

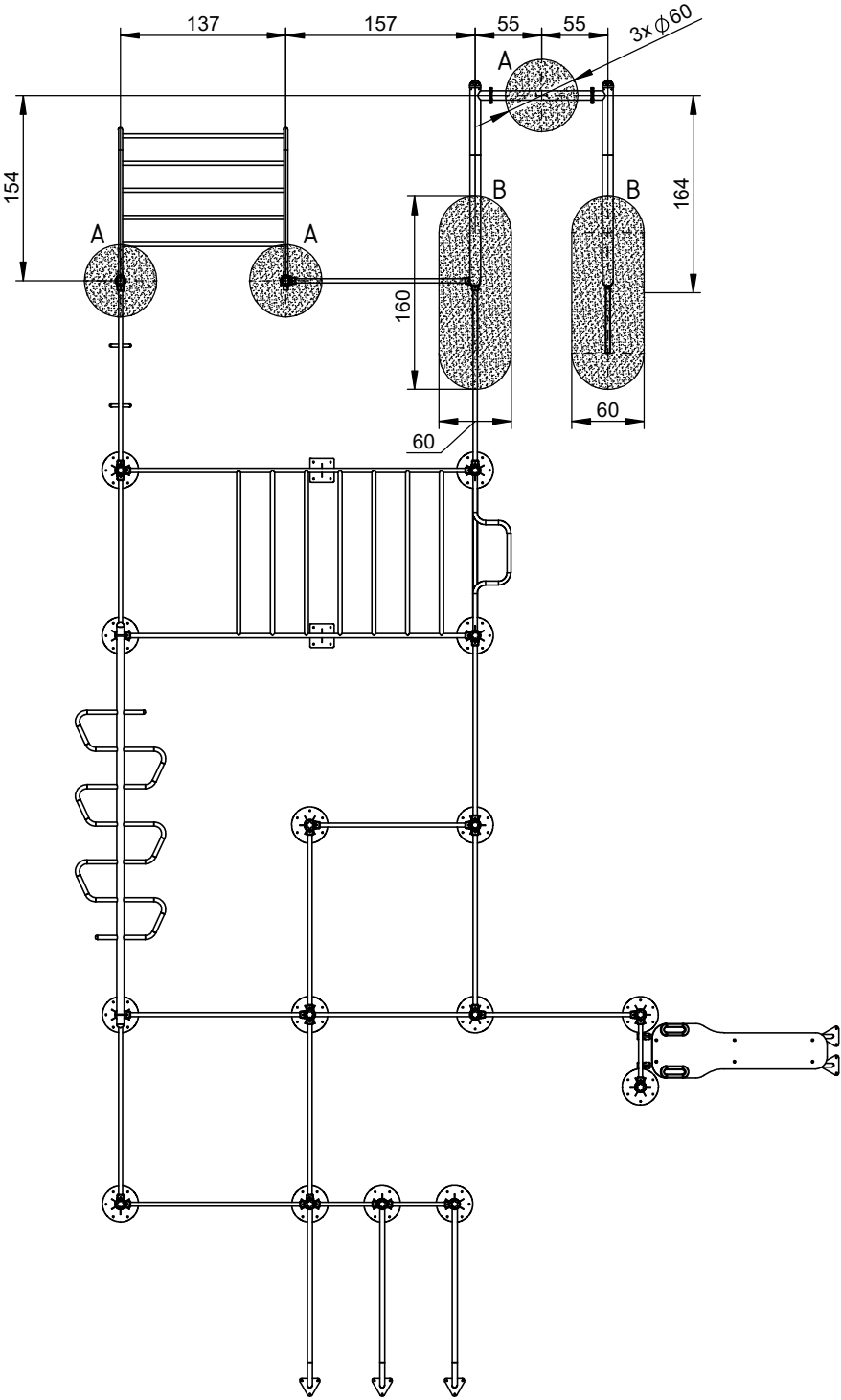
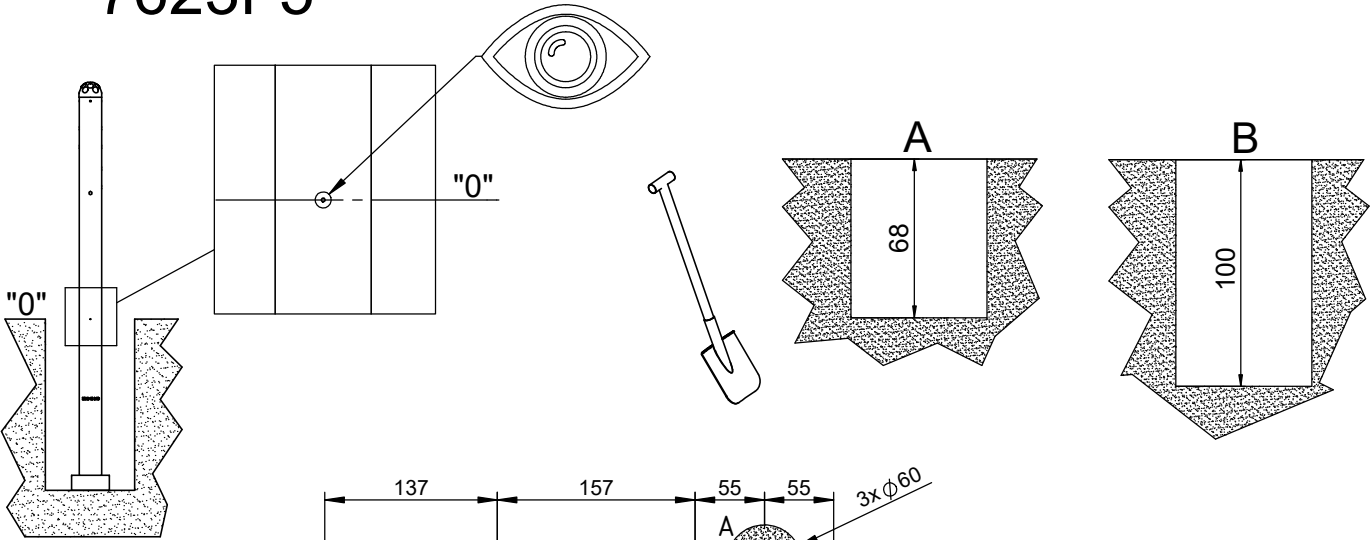
7623N 7623F



7623N
7623F

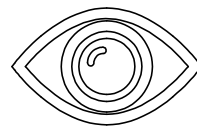


7623F5

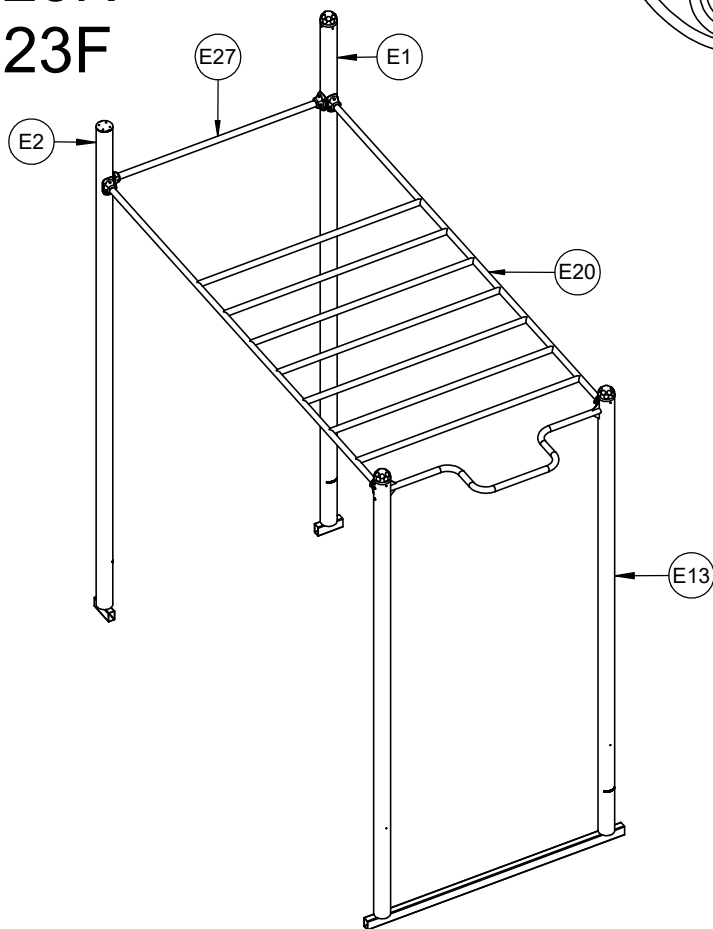


1

7623N
7623F

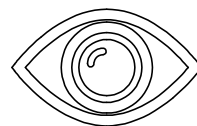


INST_76_17

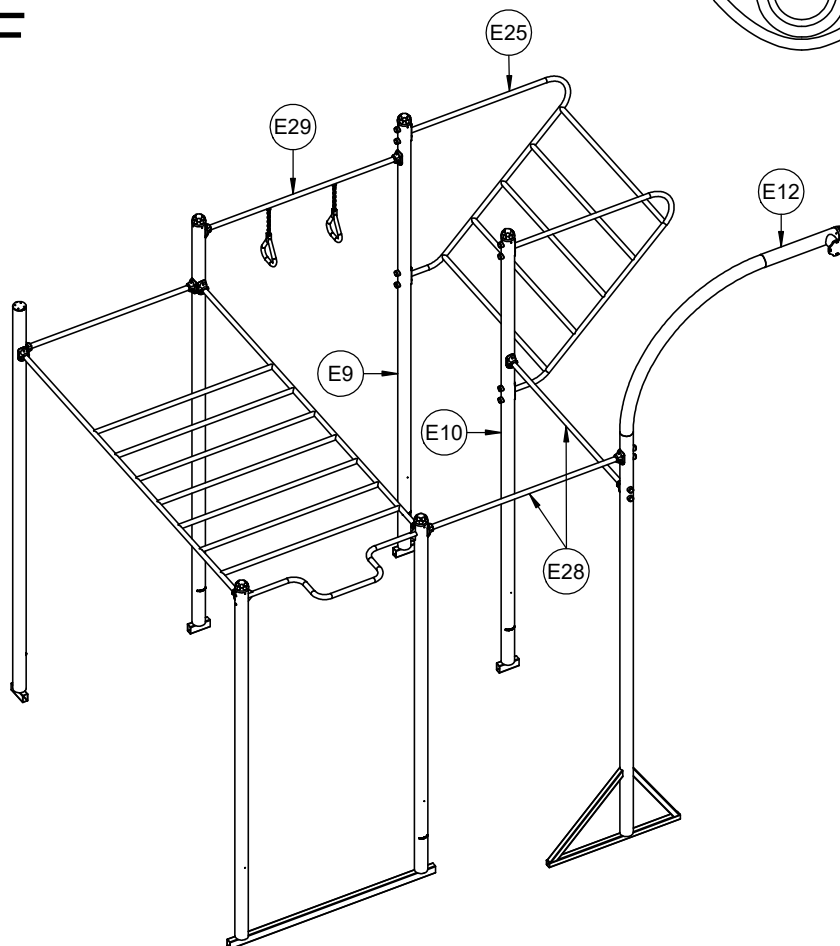


2

7623N
7623F

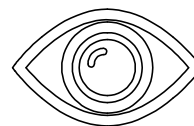


INST_76_15
INST_76_17
INST_76_17B

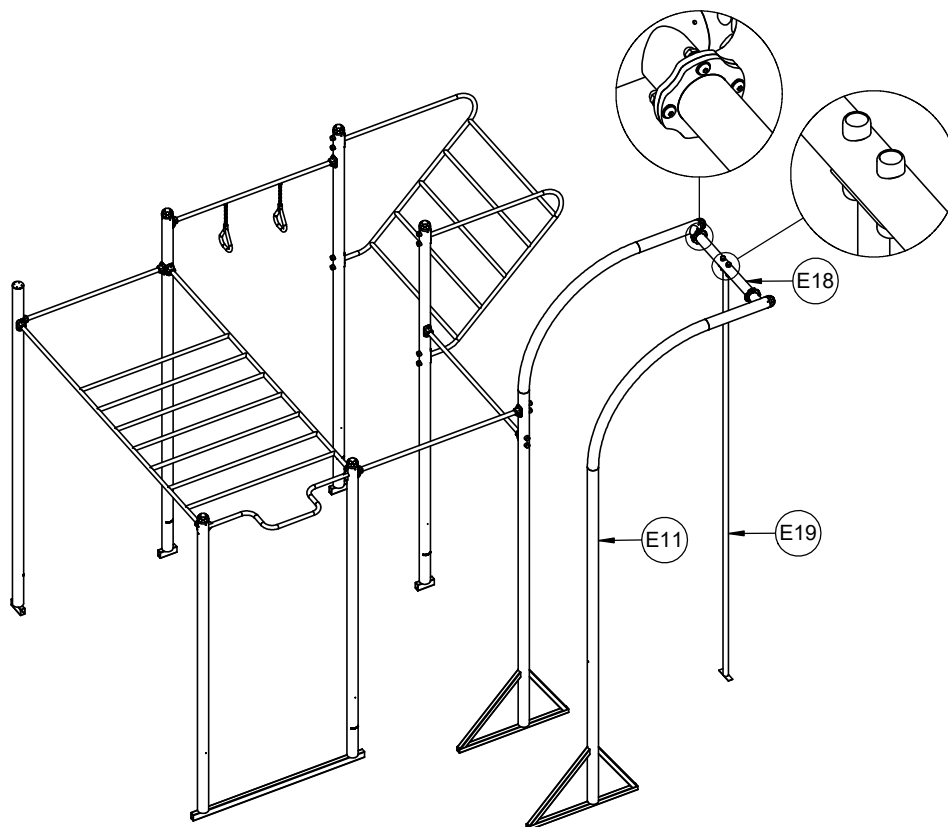


3

7623N
7623F

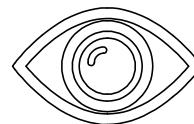


INST_76_03
INST_76_04

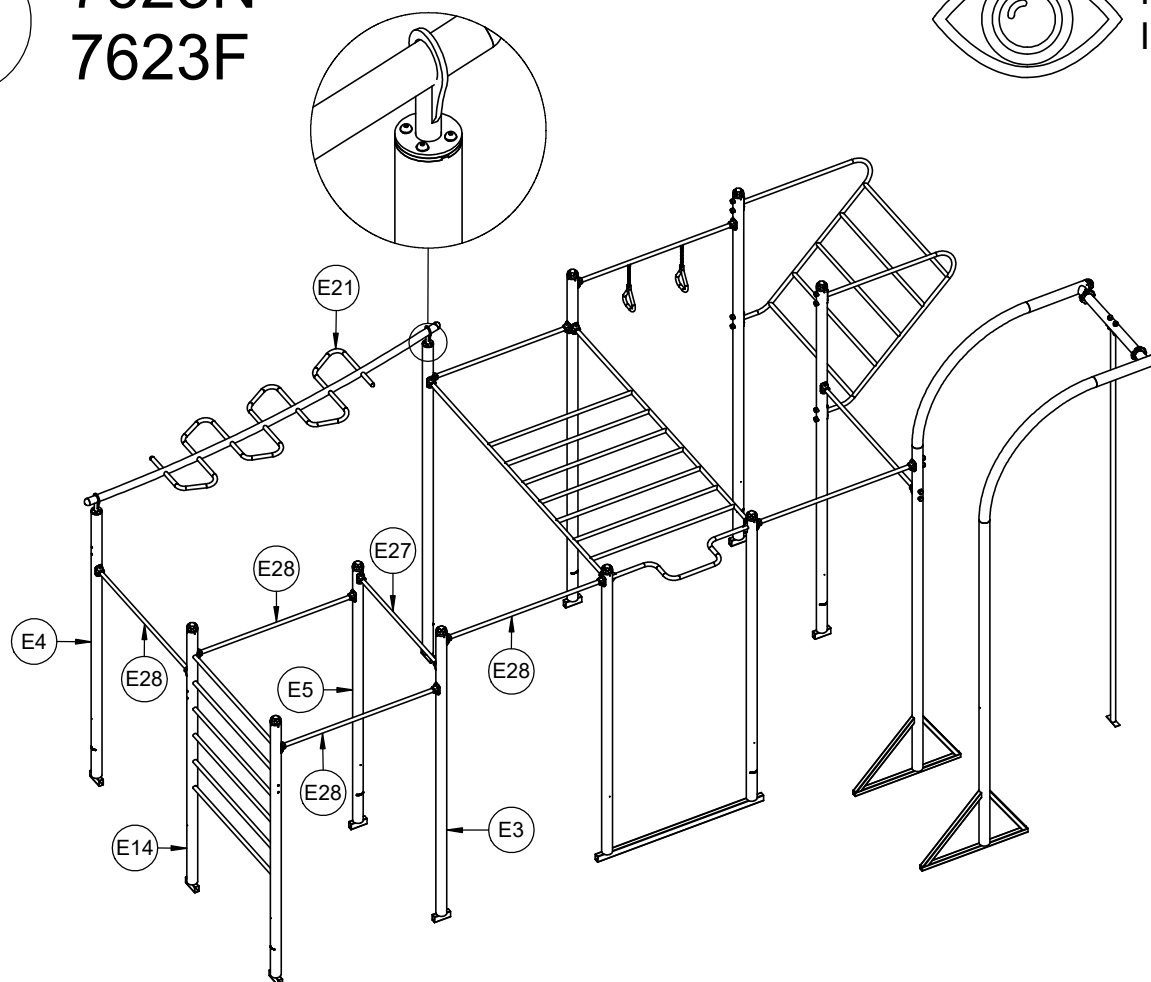


4

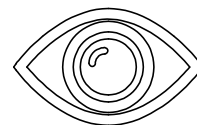
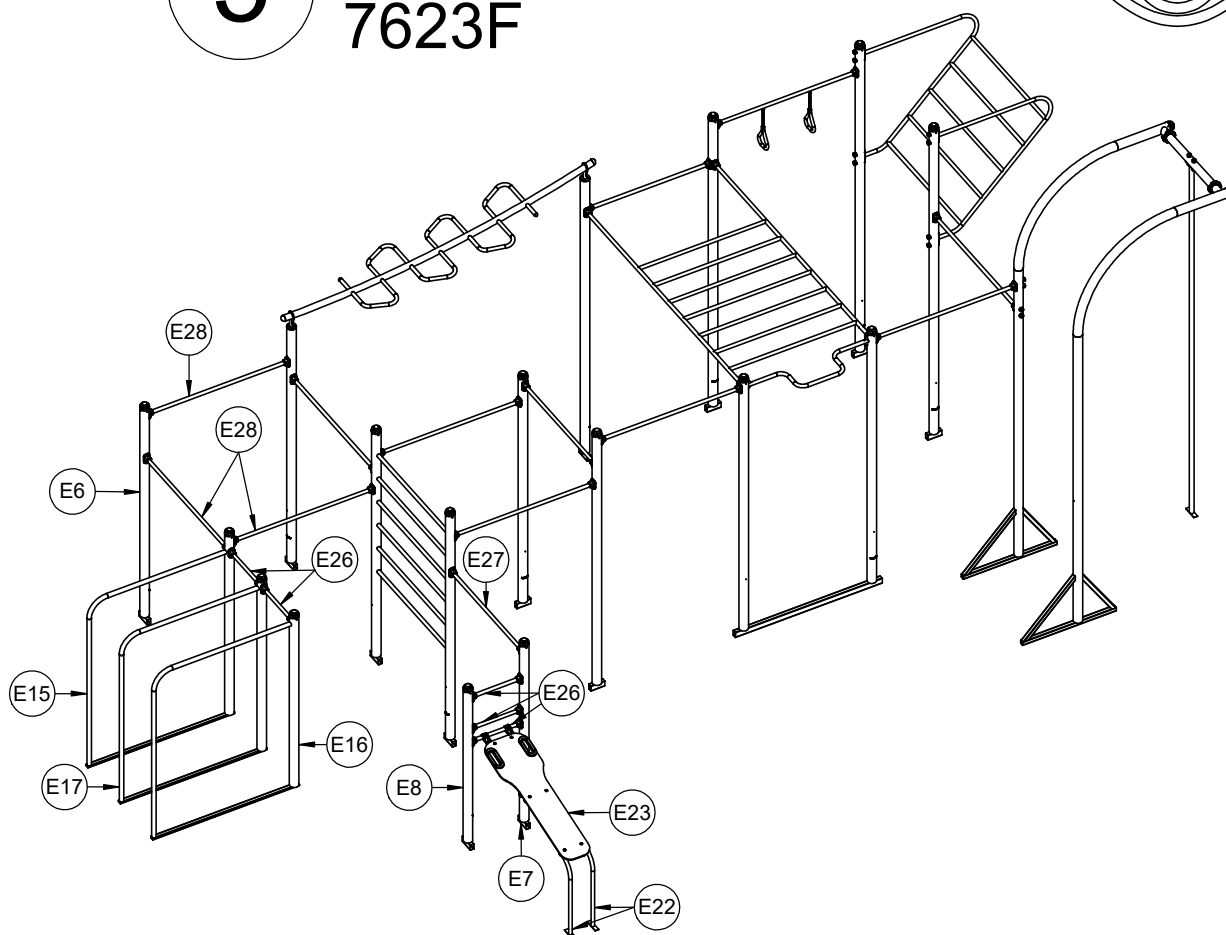
7623N
7623F



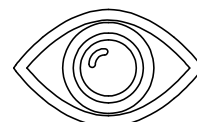
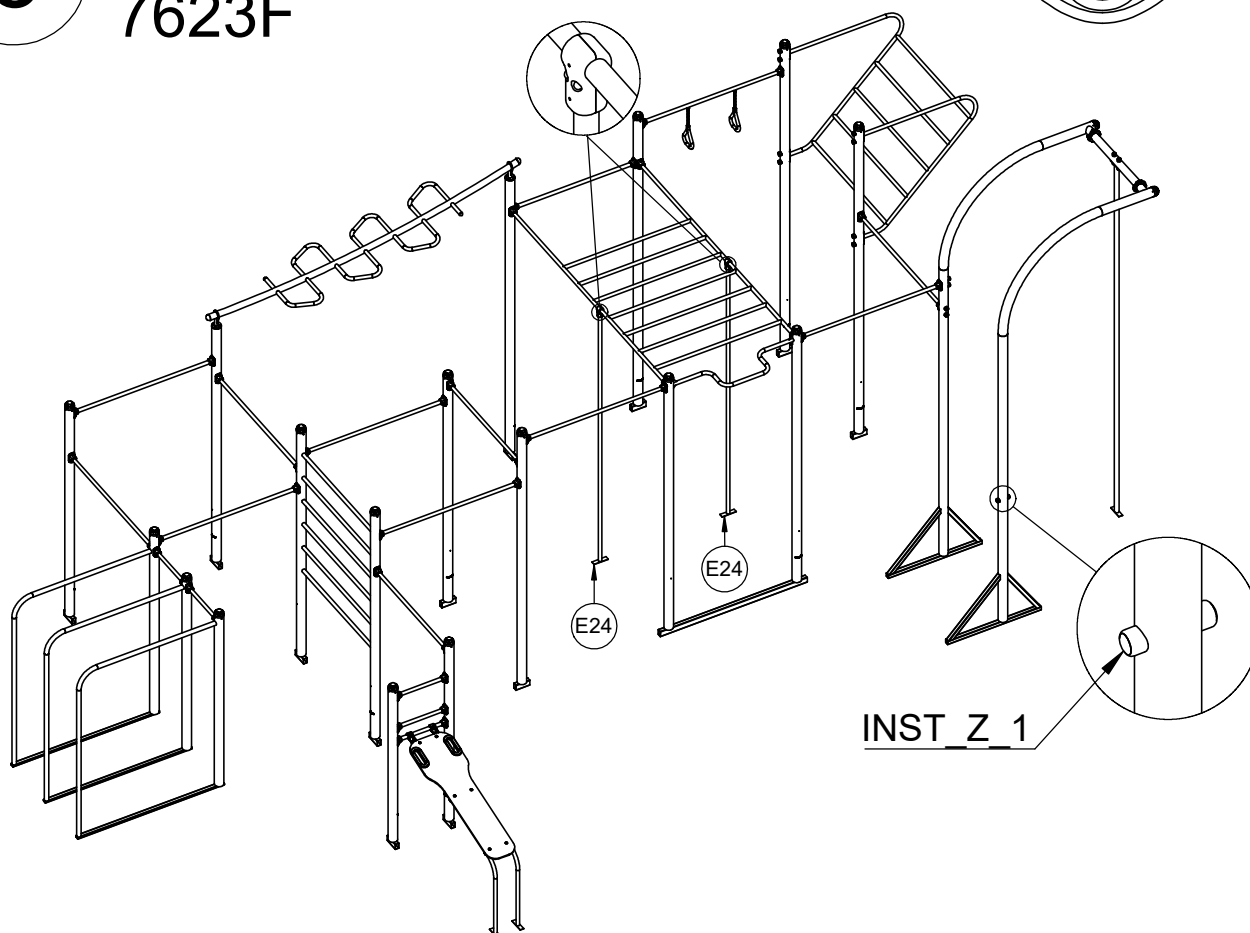
INST_76_05
INST_76_17



5

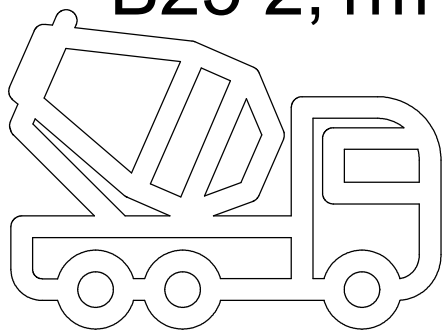
7623N
7623FINST_76_9
INST_76_17

6

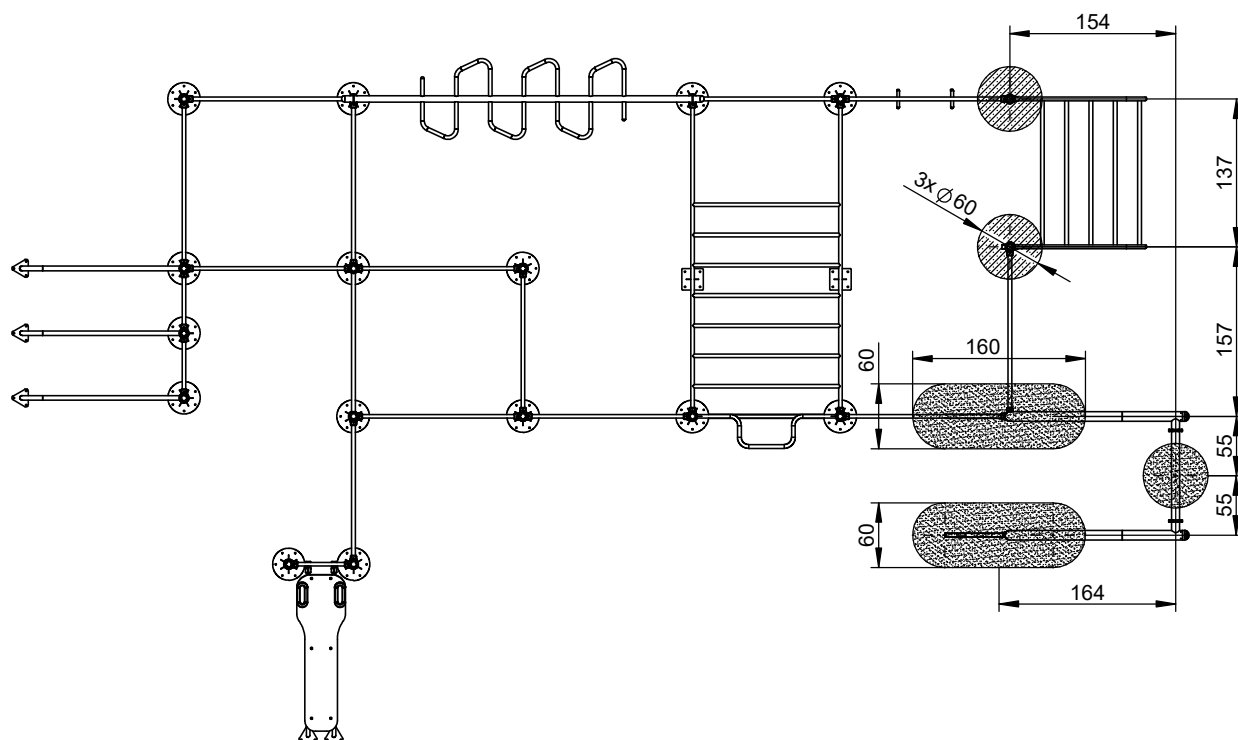
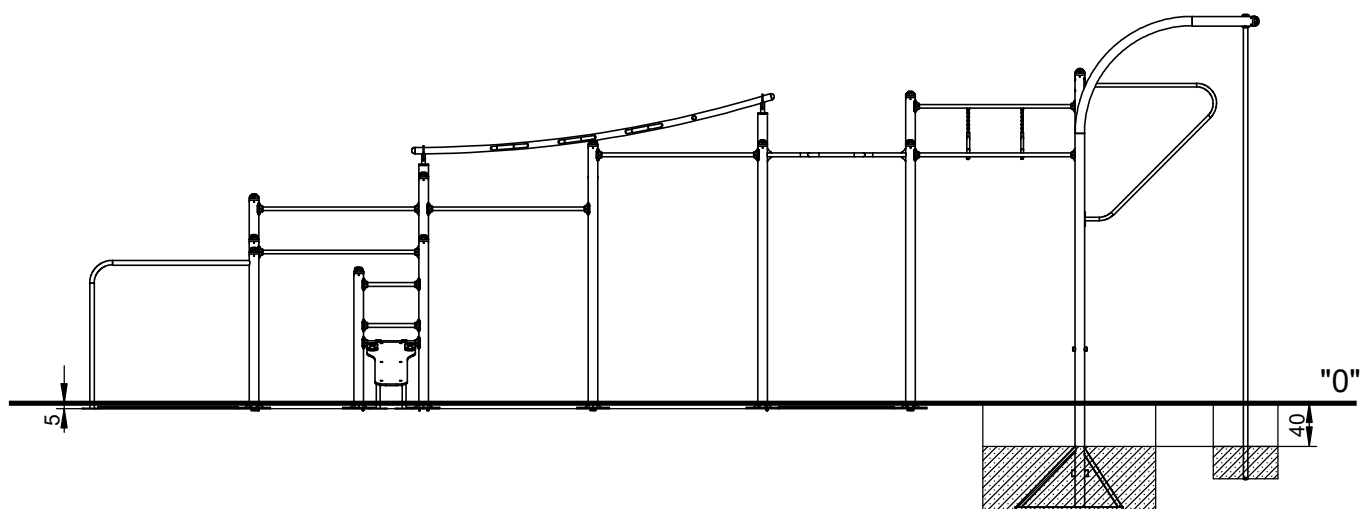
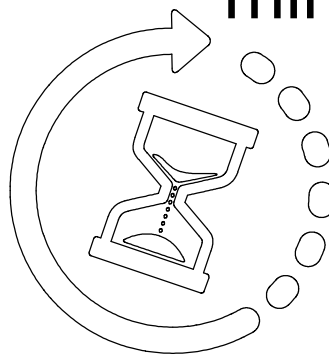
7623N
7623FINST_76_02
INST_Z_1

7623F

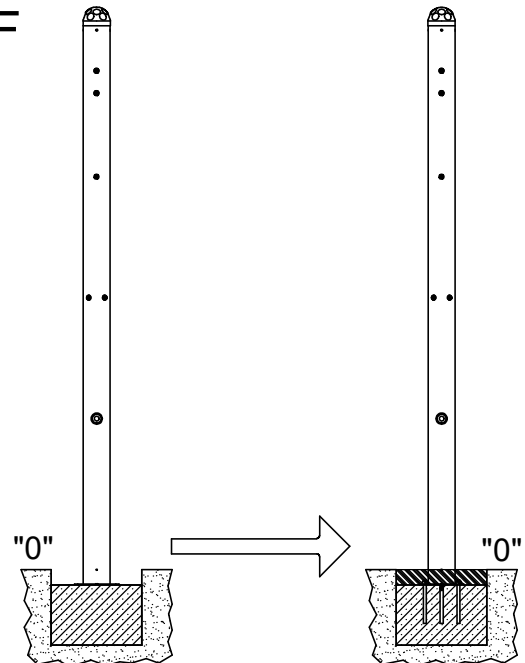
B25 2,1m³



min. 48H

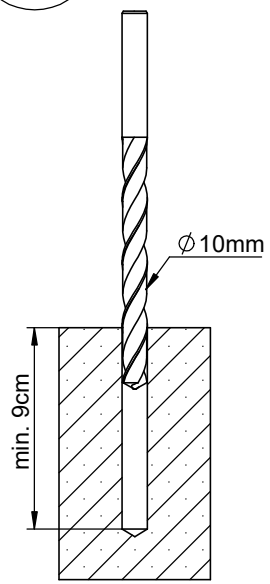


7623F

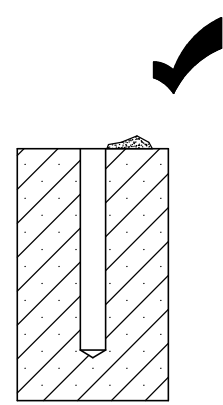
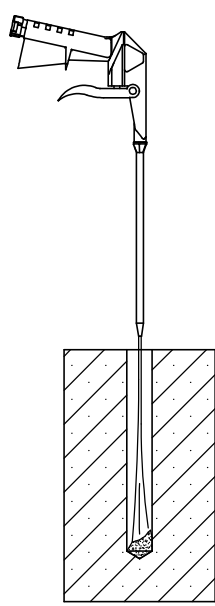


Nr	Element		
		-	KL105 (OC)

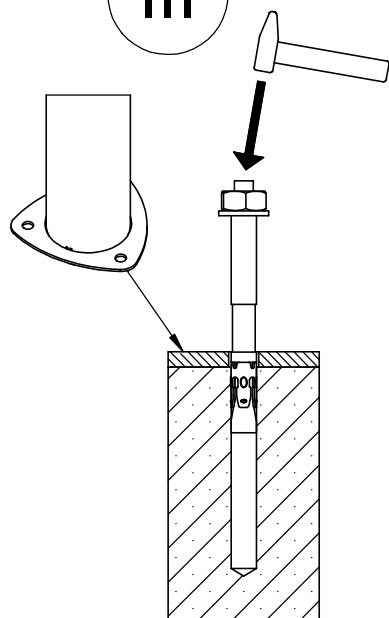
I



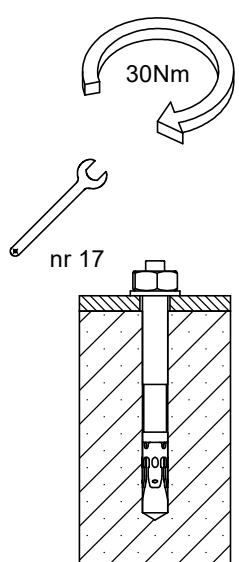
II



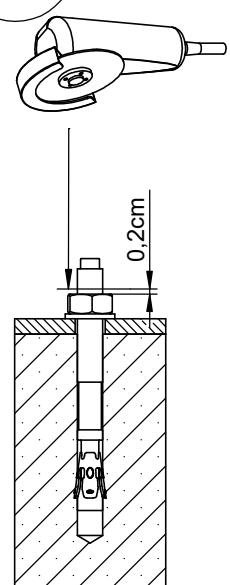
III



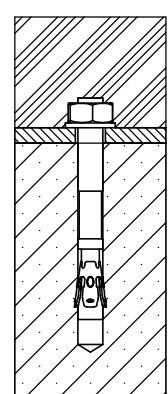
IV

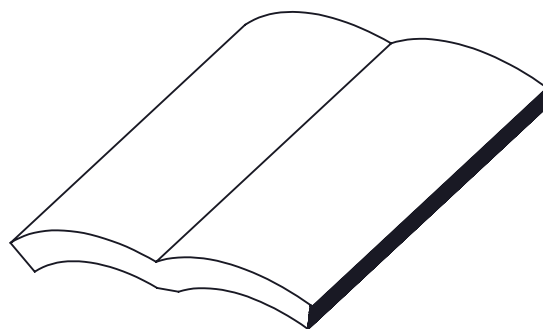


V

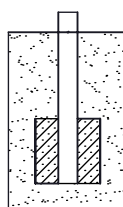
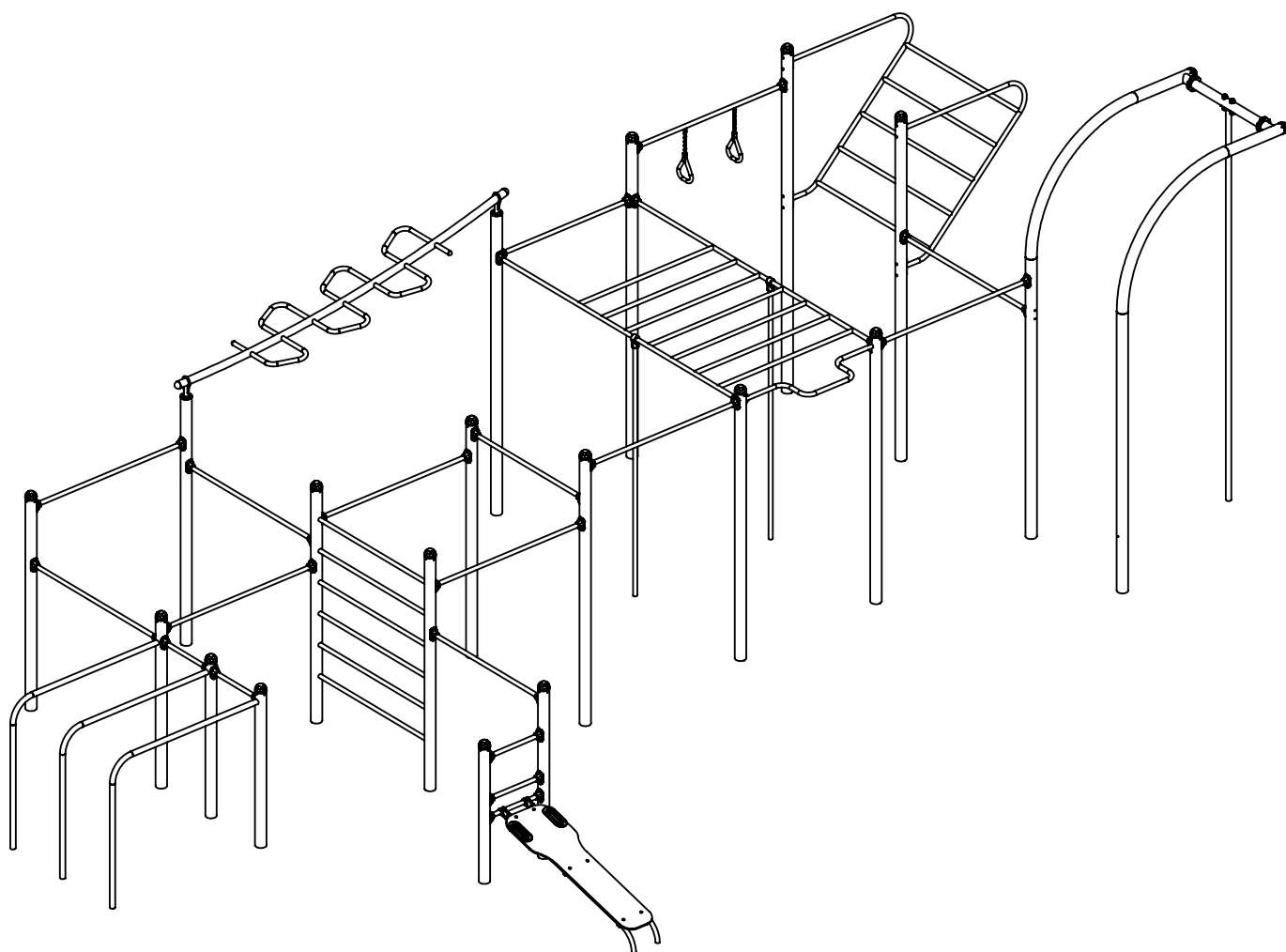


VI

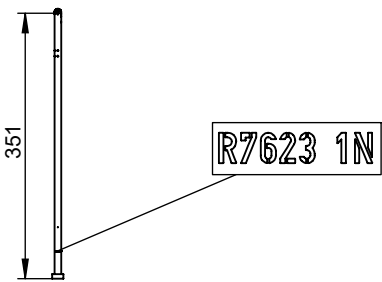
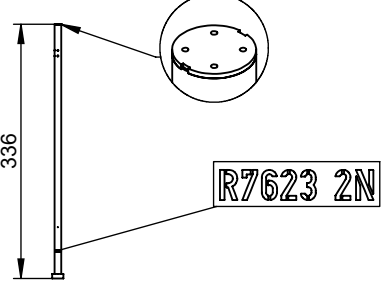
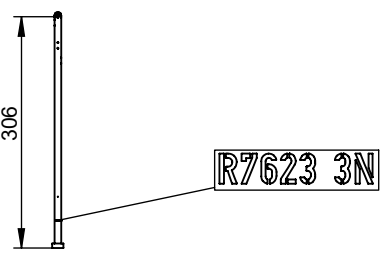
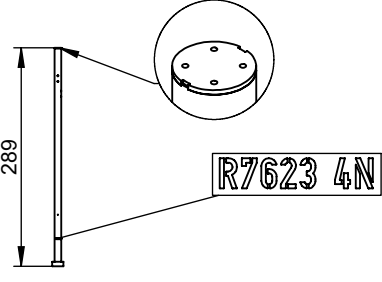
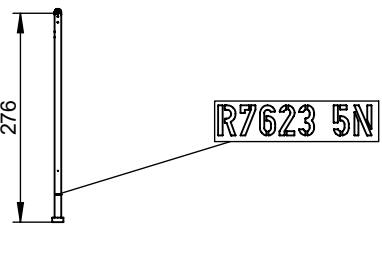
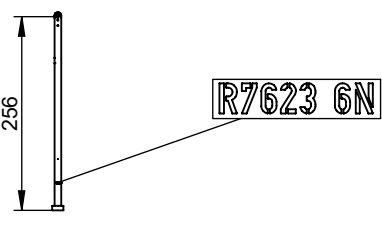


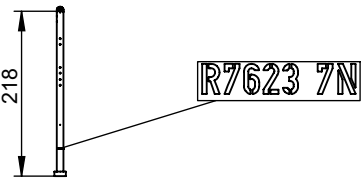
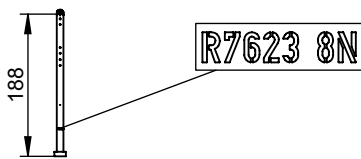
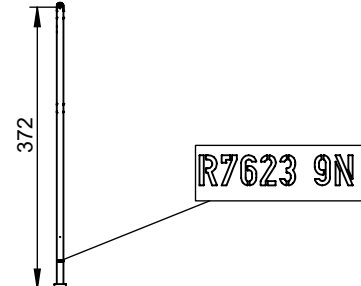
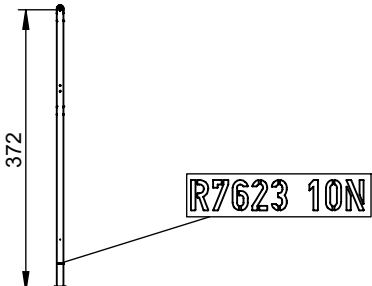
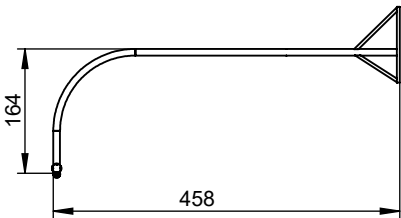
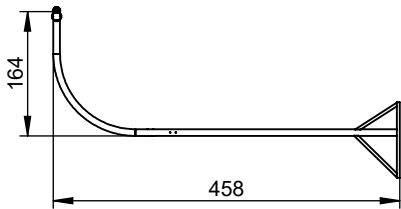


7623



7623N

NR	ELEMENT	7623N
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

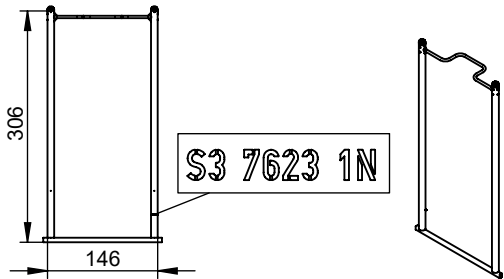
NR	ELEMENT	7623N
E7		1
E8		1
E9		1
E10		1
E11		1
E12		1

NR

ELEMENT

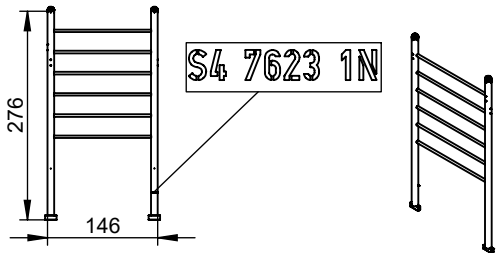
7623N

E13



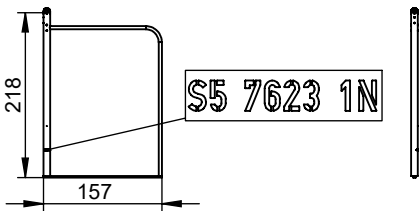
1

E14



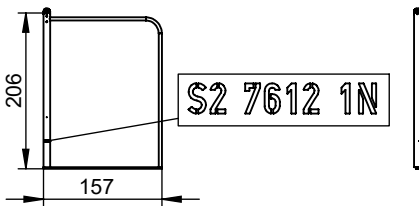
1

E15



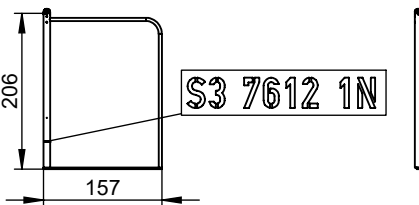
1

E16



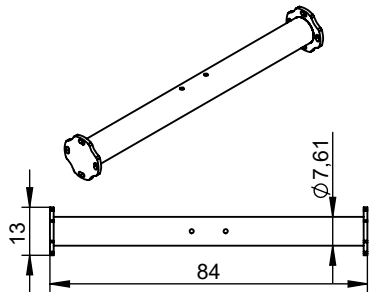
1

E17

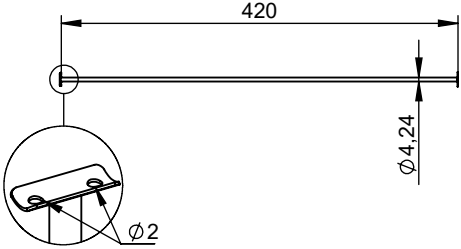
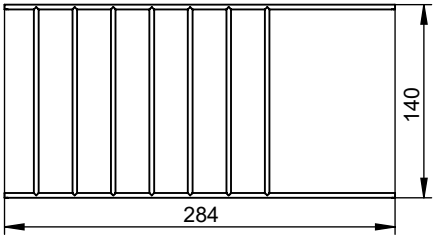
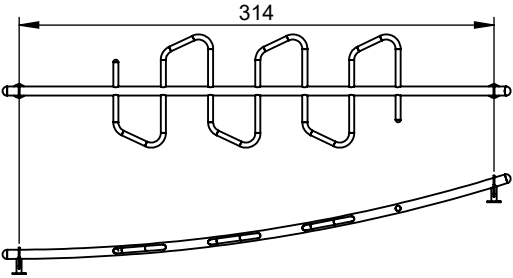
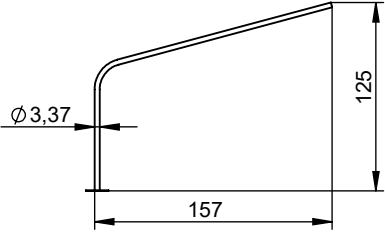
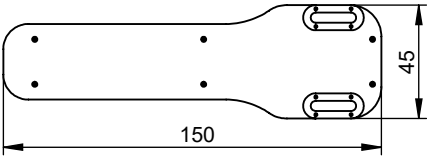
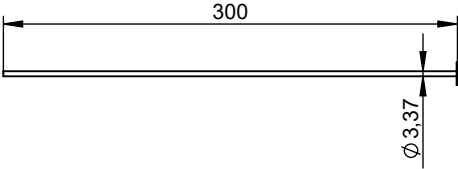


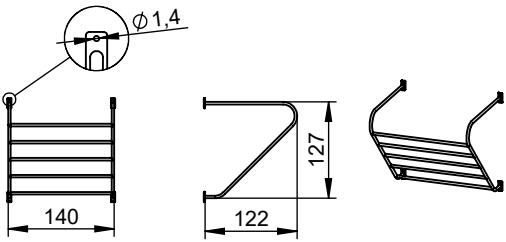
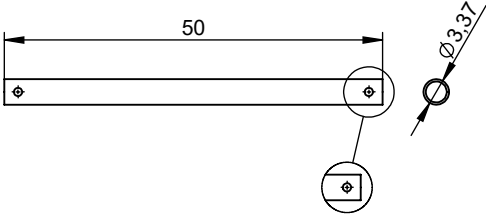
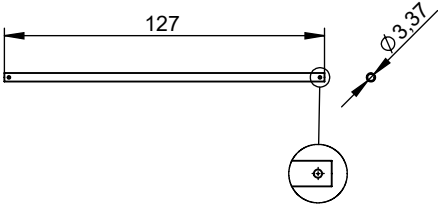
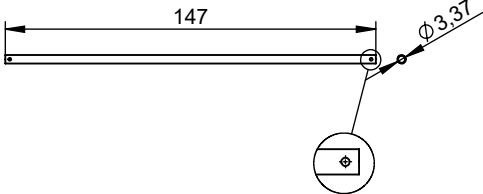
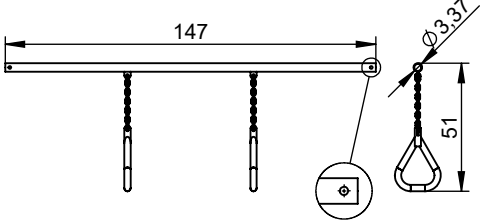
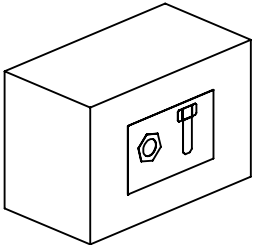
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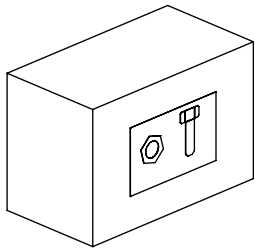
E18



1

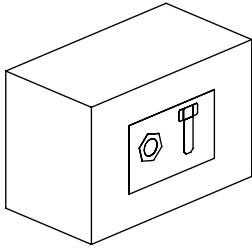
NR	ELEMENT	7623N
E19		1
E20		1
E21		1
E22		2
E23		1
E24		2

NR	ELEMENT	7623N
E25		1
E26		5
E27		3
E28		9
E29		1
E30		1

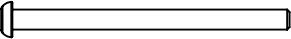
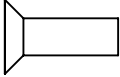


7623N

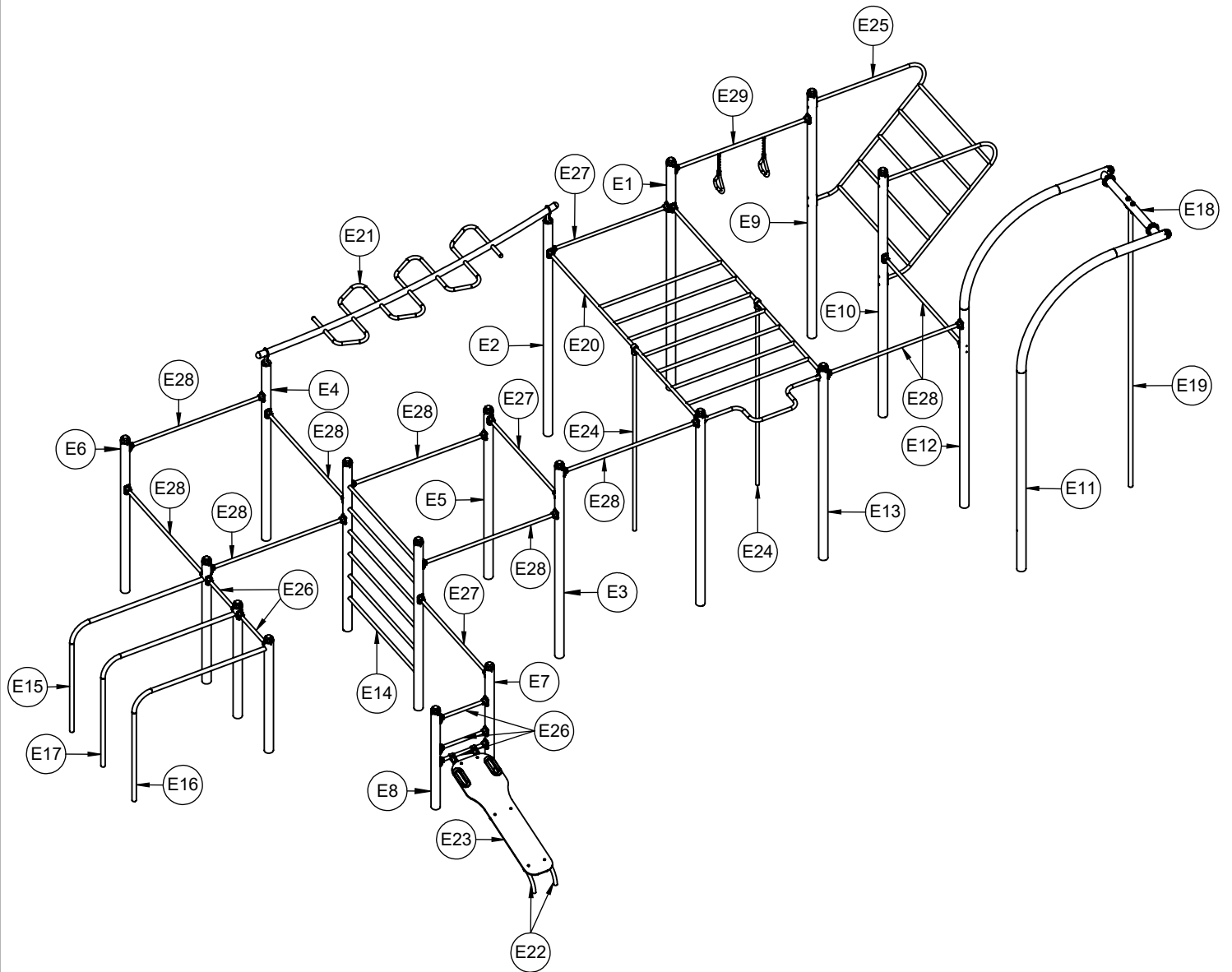
Nr	Element			Σ
4		DIN 125	10x20	20
5		DIN 985	M10 (OC)	2
8		DIN 931	M10x110	2
21		DIN 125	8x16	88
28		ISO 7380	M8x25	84
30		DIN 9021	8x24	12
31		DIN 985	M8 (OC)	12
43		DIN 1587	M8	8
44		ISO 7380	M10x25	40
57		DIN 1587	M10	14
58		-	LOCTITE	1
77		-	K3_d30_A89_G	16
78		-	Z3_d30_G	16
81		ISO 7380	M10x35	8
84		ISO 7380	M8x35	8
88		-	ALUZ RR	4
91		DIN 7337	3x16	8



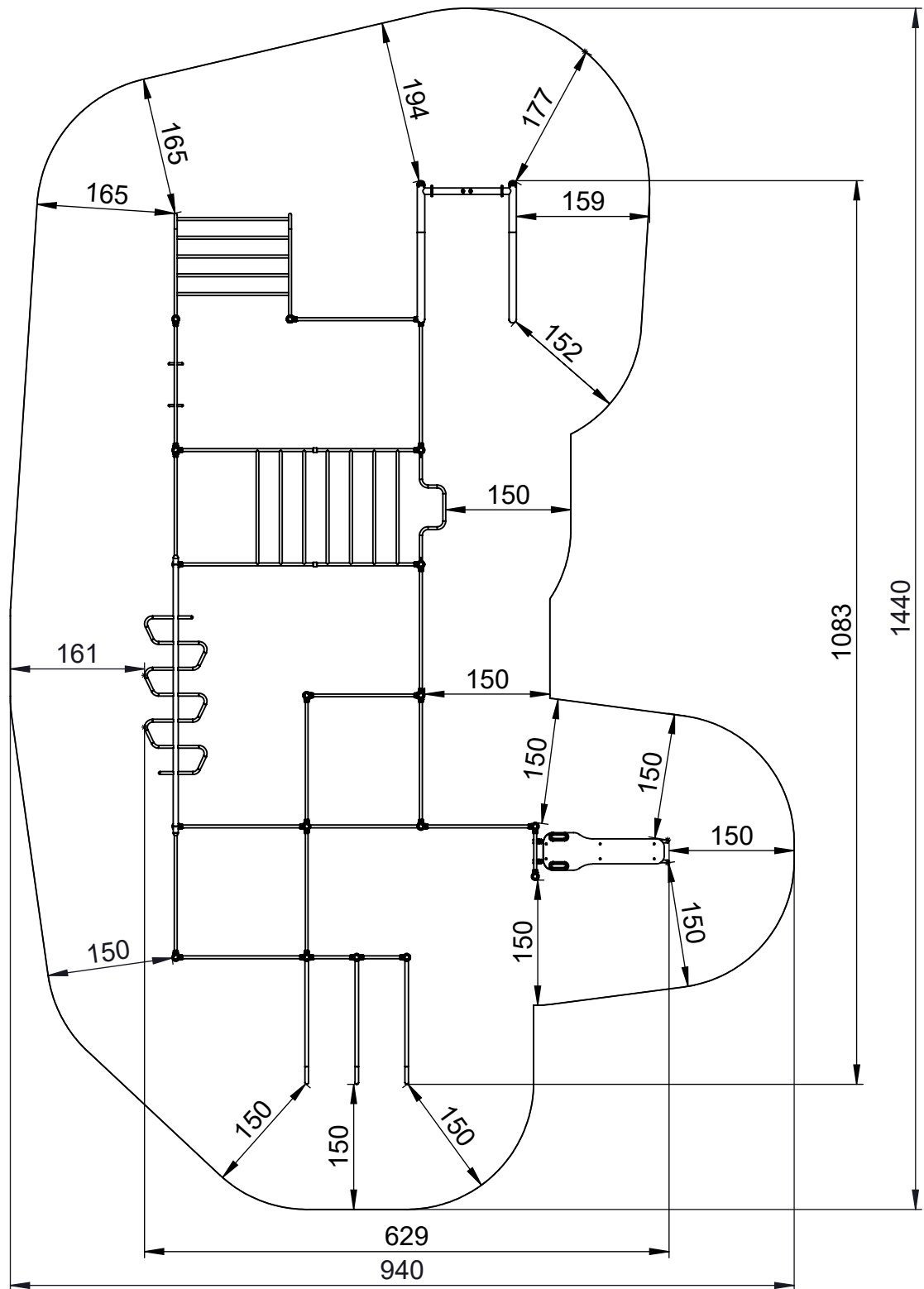
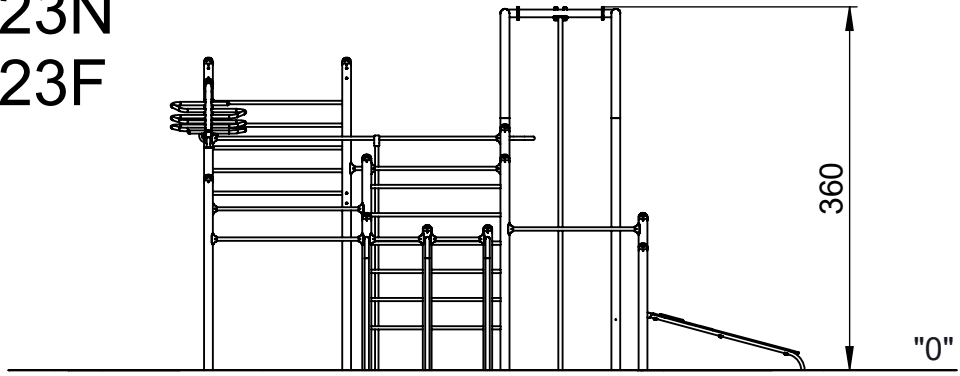
7623N

Nr	Element			Σ
109		DIN 913	10x10	40
113		ISO 7380	M8x110	12
170		-	ALUZ 88,9	40
198		DIN 7991	M10x30	6
199		-	CONET 1	6
213		-	Z_NA_1	1
214		-	Z_NA_2	1
311		DIN 137A	8x24	8

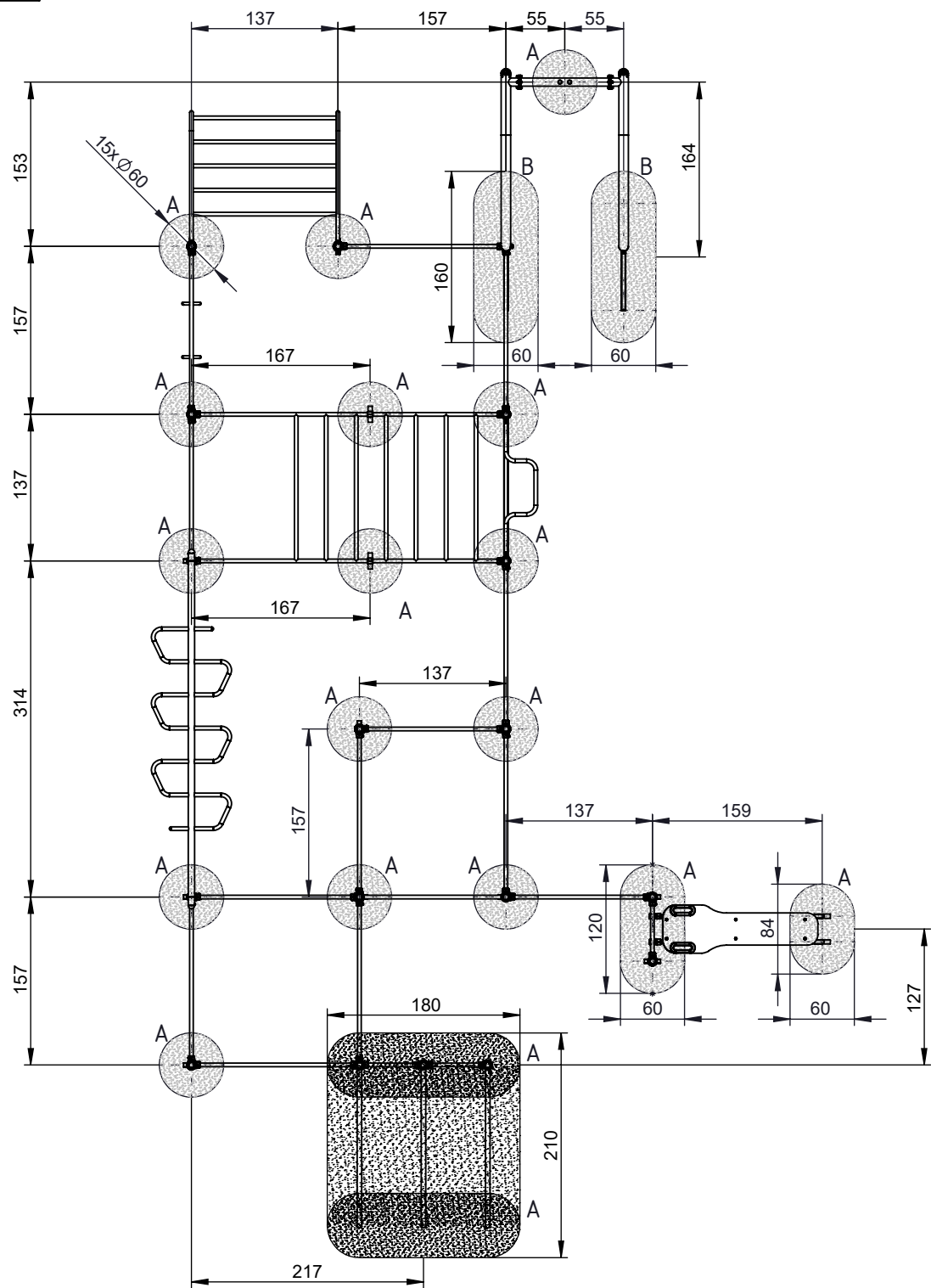
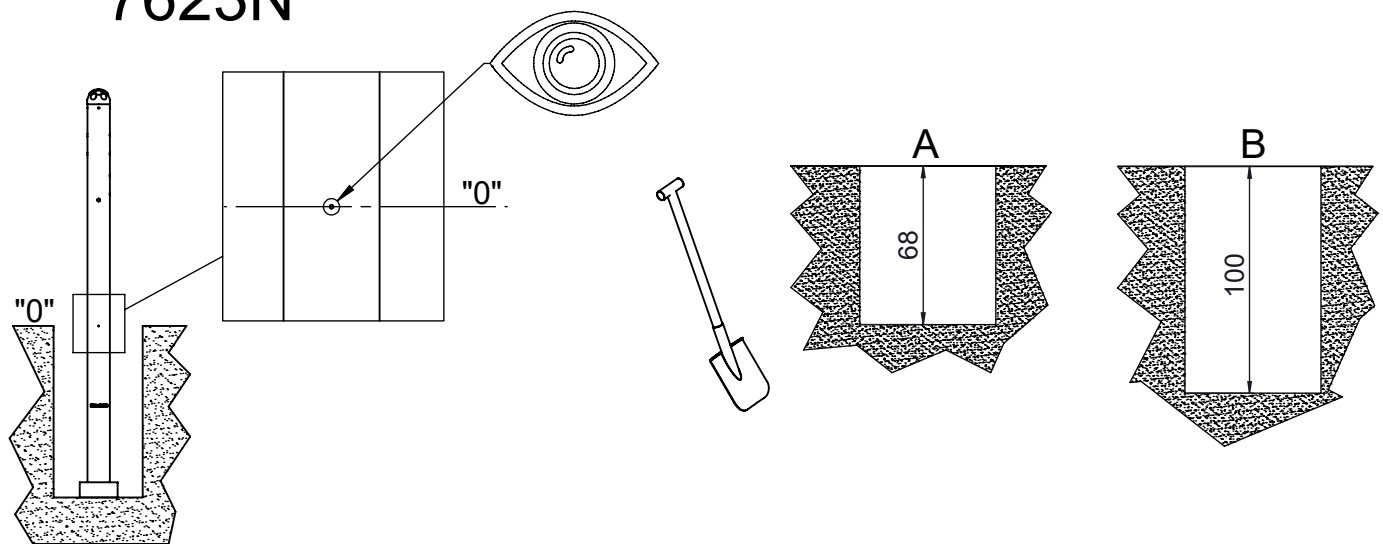
7623N 7623F



7623N
7623F

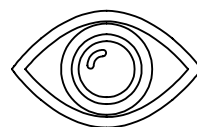


7623N

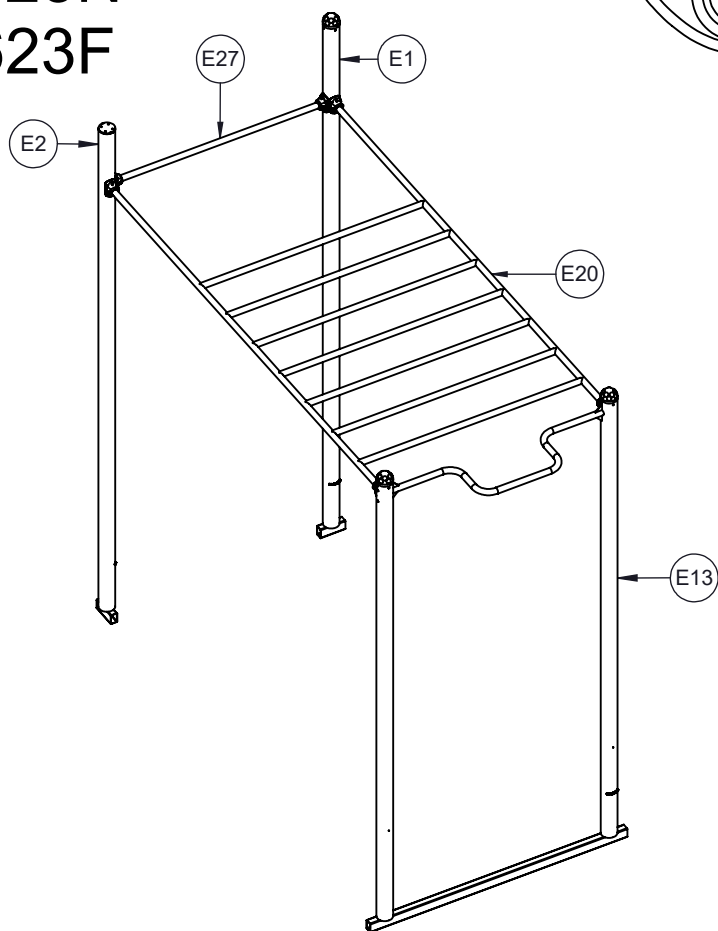


1

7623N
7623F

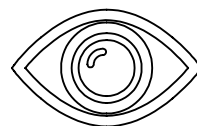


INST_76_17

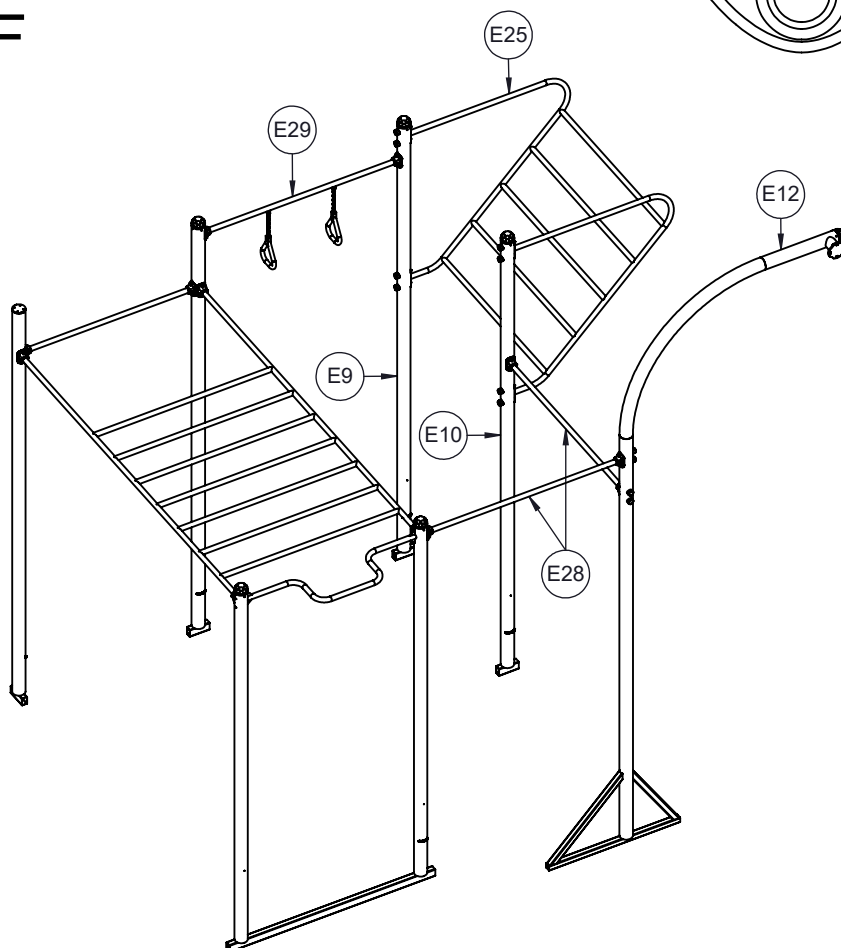


2

7623N
7623F

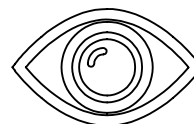


INST_76_15
INST_76_17
INST_76_17B

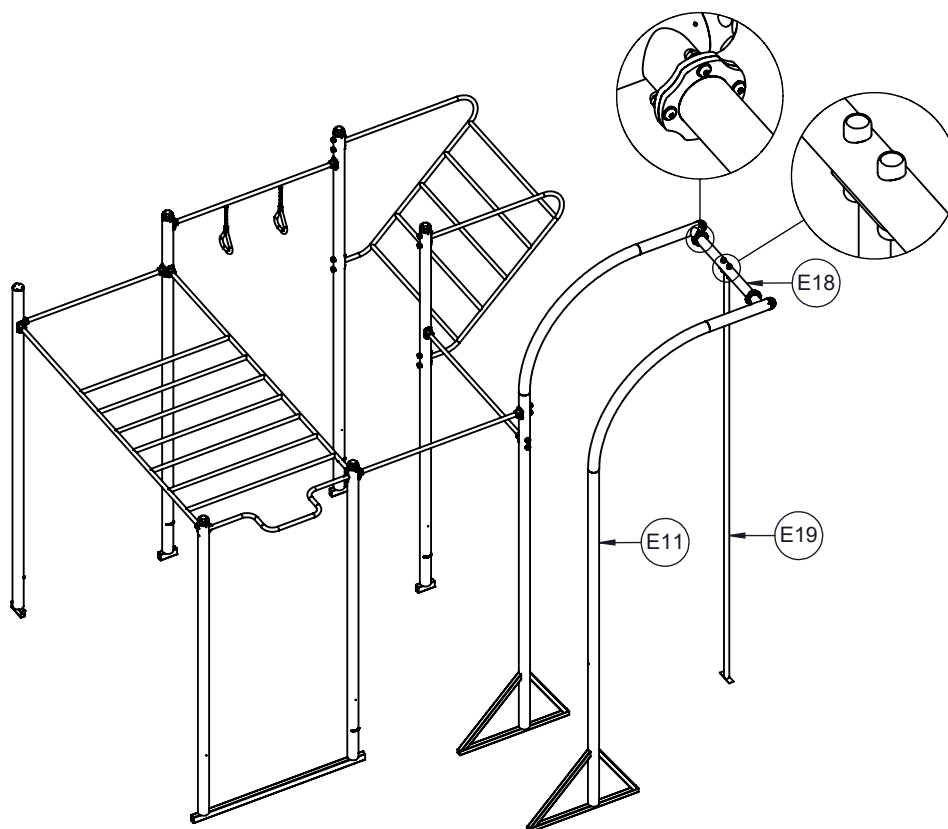


3

7623N
7623F

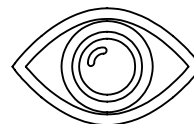


INST_76_03
INST_76_04

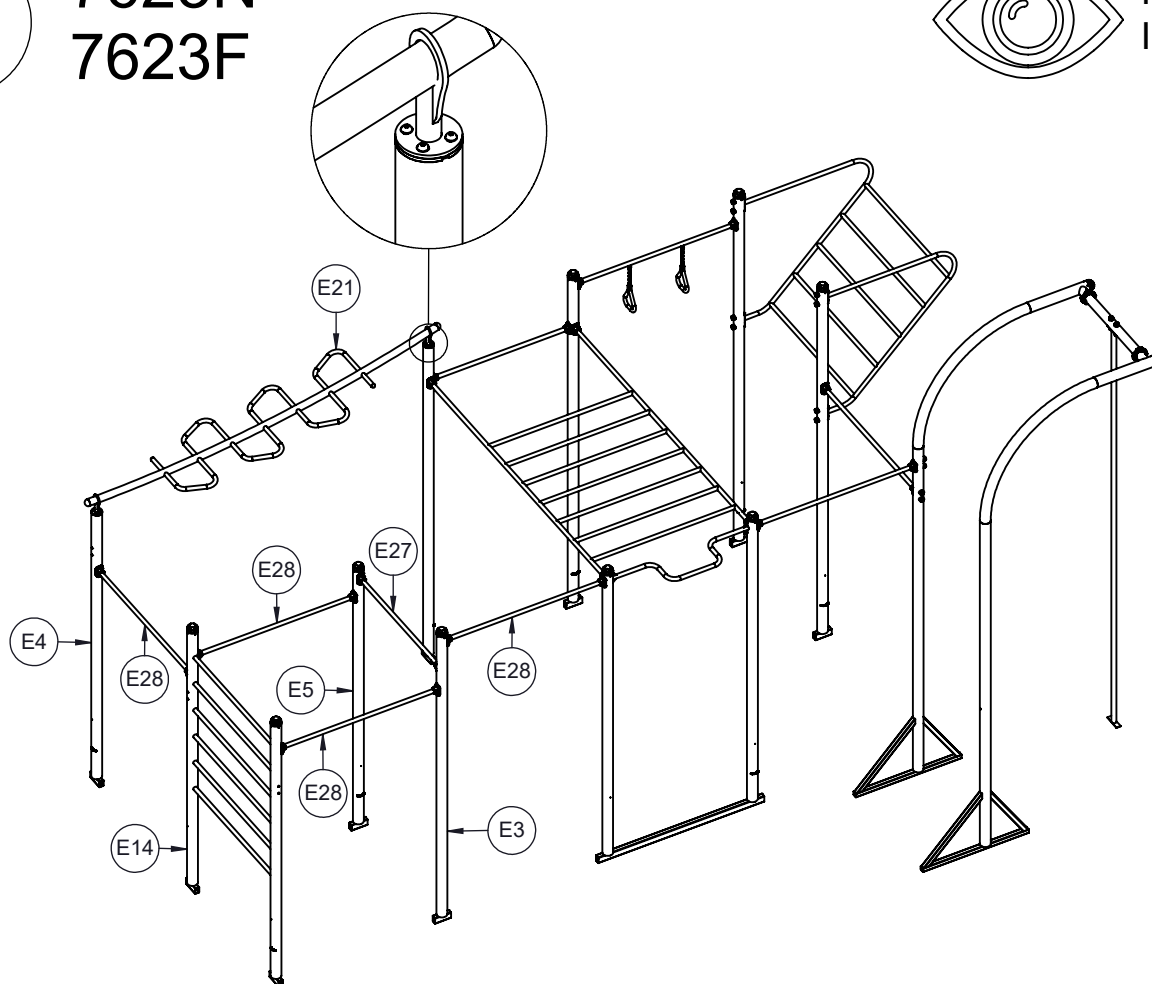


4

7623N
7623F

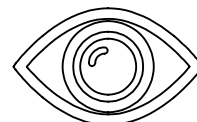


INST_76_05
INST_76_17

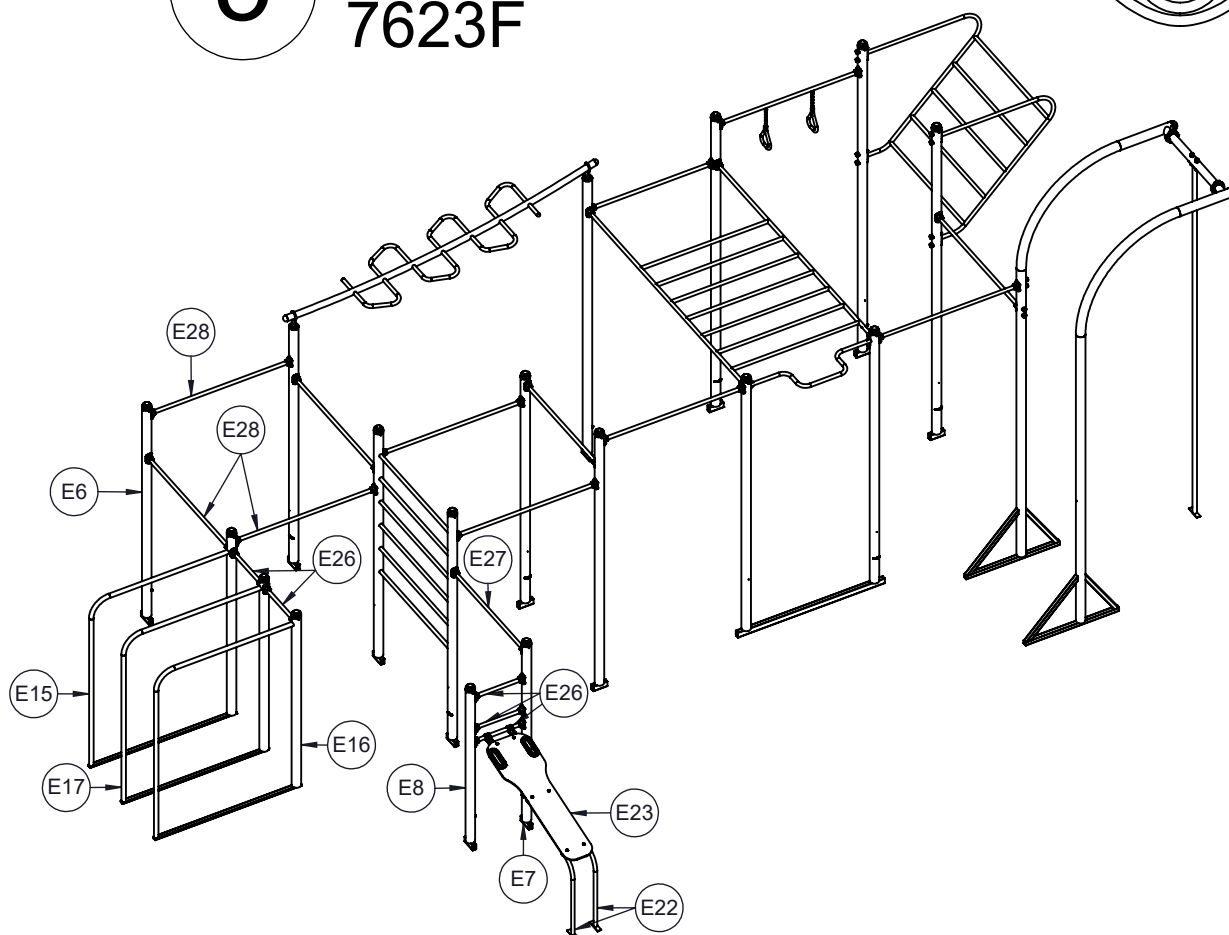


5

7623N
7623F

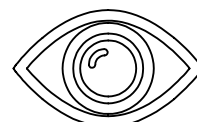


INST_76_9
INST_76_17

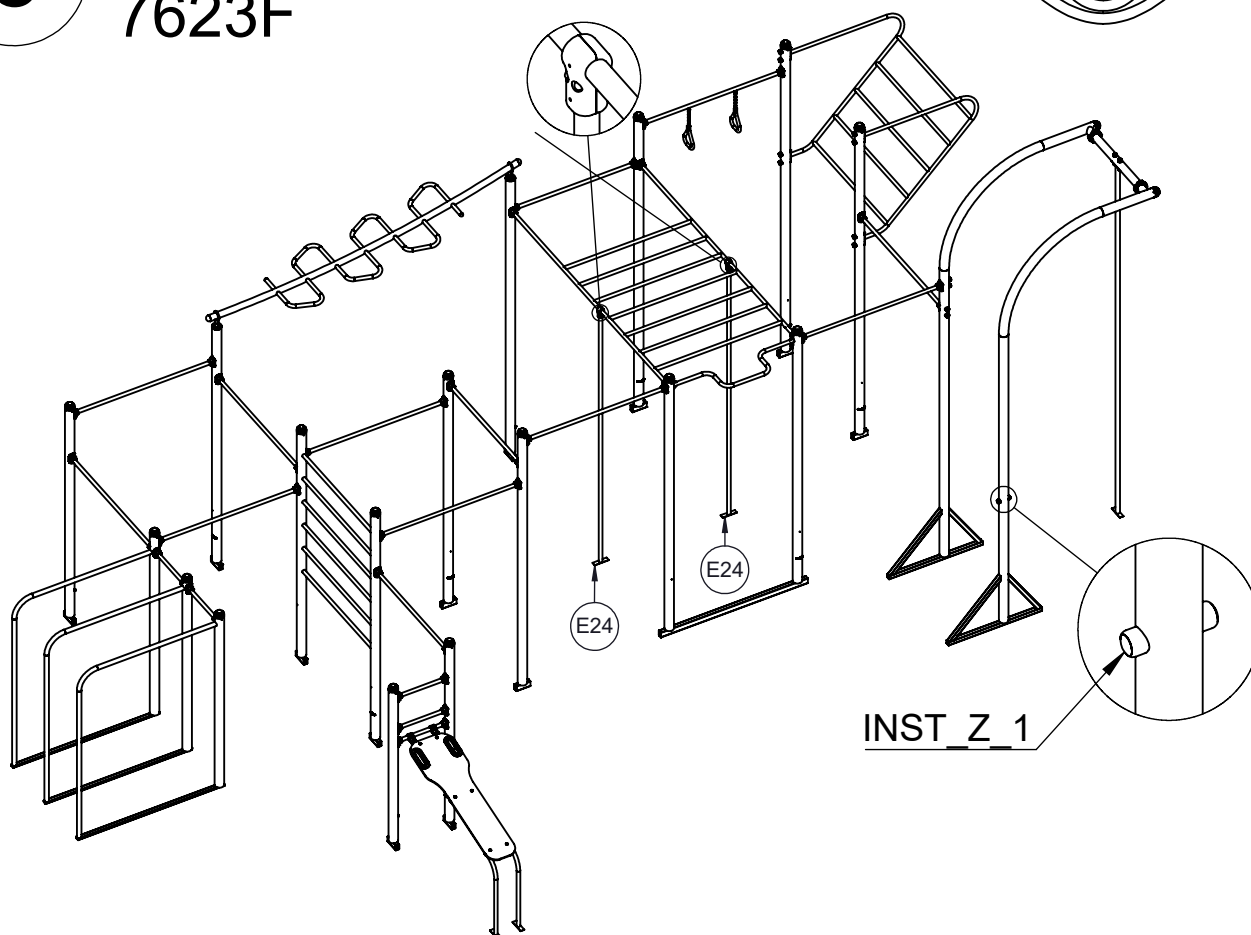


6

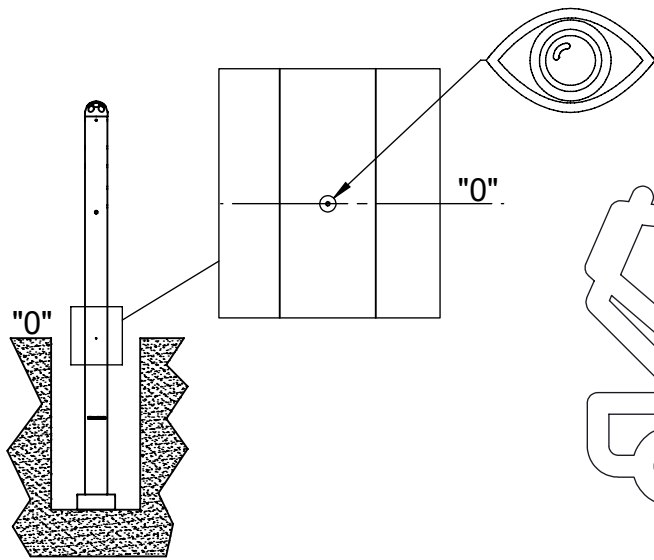
7623N
7623F



INST_76_02
INST_Z_1



7623N



B25 3,25m³ min. 48H

