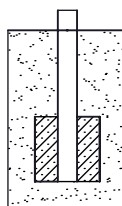
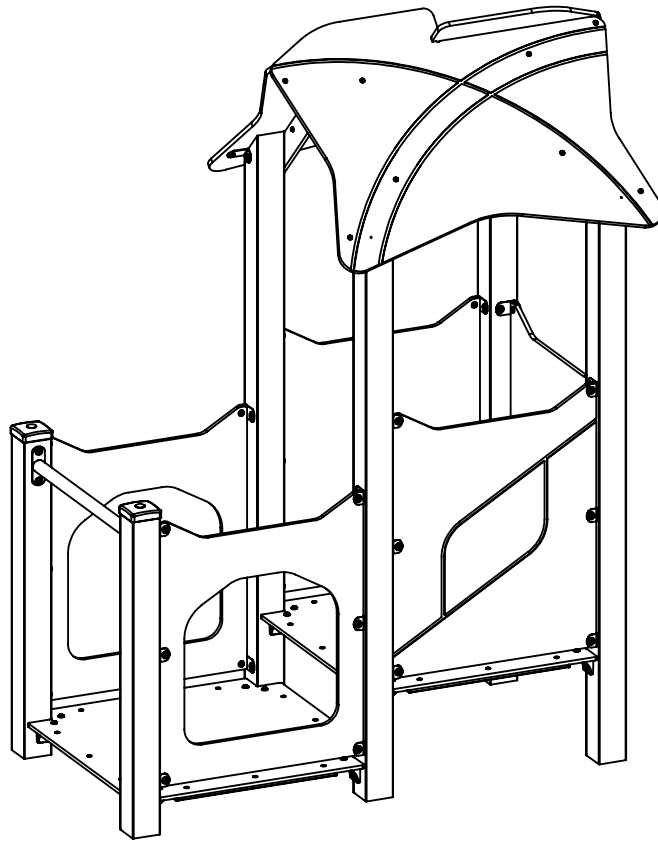
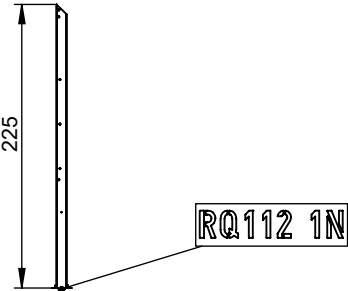
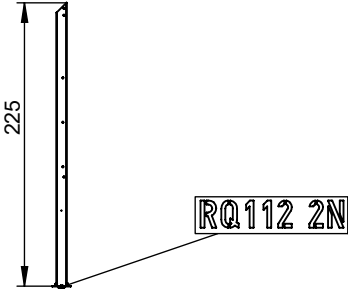
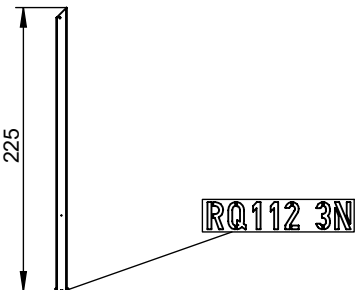
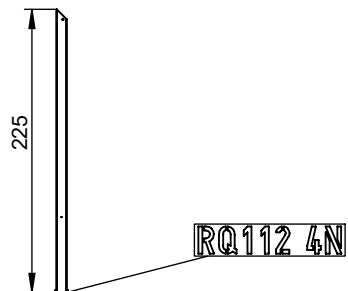
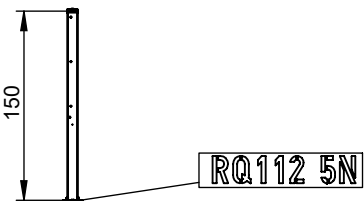
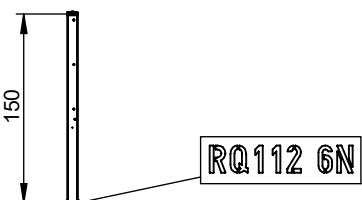
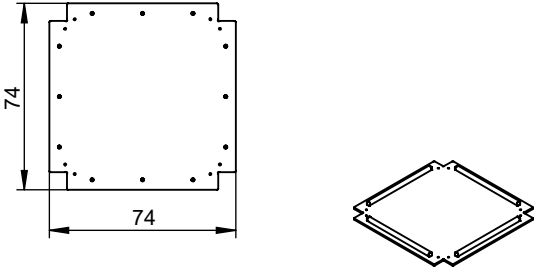
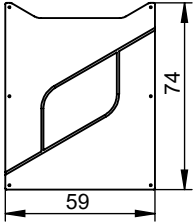
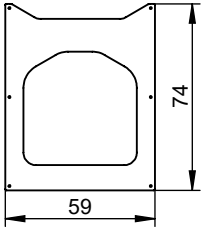
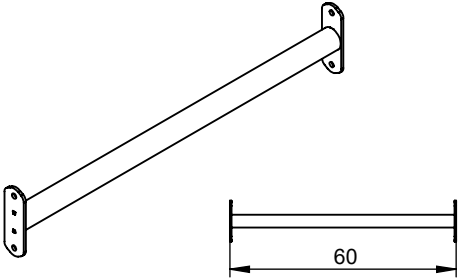
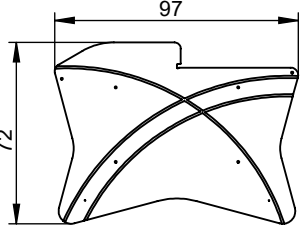
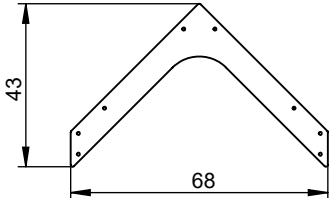


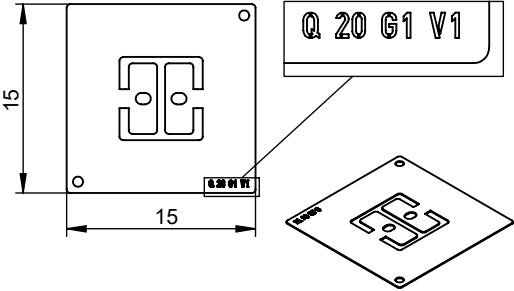
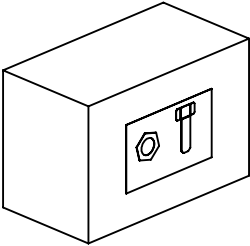
00112

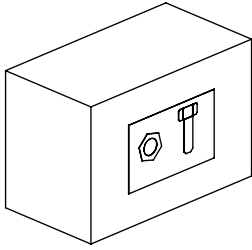


00112 N


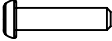




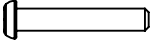

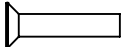








NR	ELEMENT	00112 N
E1		1
E2		1
E3		1
E4		1
E5		1
E6		1

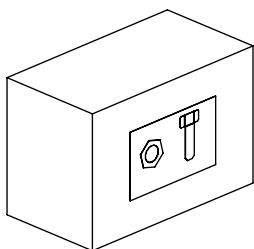
NR	ELEMENT	00112 N
E7	 <p>Technical drawing of a square plate with dimensions 74x74. A diamond-shaped detail is shown to the right.</p>	2
E8	 <p>Technical drawing of a square plate with a diagonal slot. Dimensions 74x59 are indicated.</p>	3
E9	 <p>Technical drawing of a square plate with a central hole. Dimensions 74x59 are indicated.</p>	2
E10	 <p>Technical drawing of a long rectangular plate with mounting holes. A dimension of 60 is indicated.</p>	1
E11	 <p>Technical drawing of a complex plate with curved edges. Dimensions 97x72 are indicated.</p>	2
E12	 <p>Technical drawing of a triangular plate. Dimensions 43x68 are indicated.</p>	2

NR	ELEMENT	00112 N
E13		6
E14		1



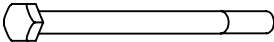


00112 N

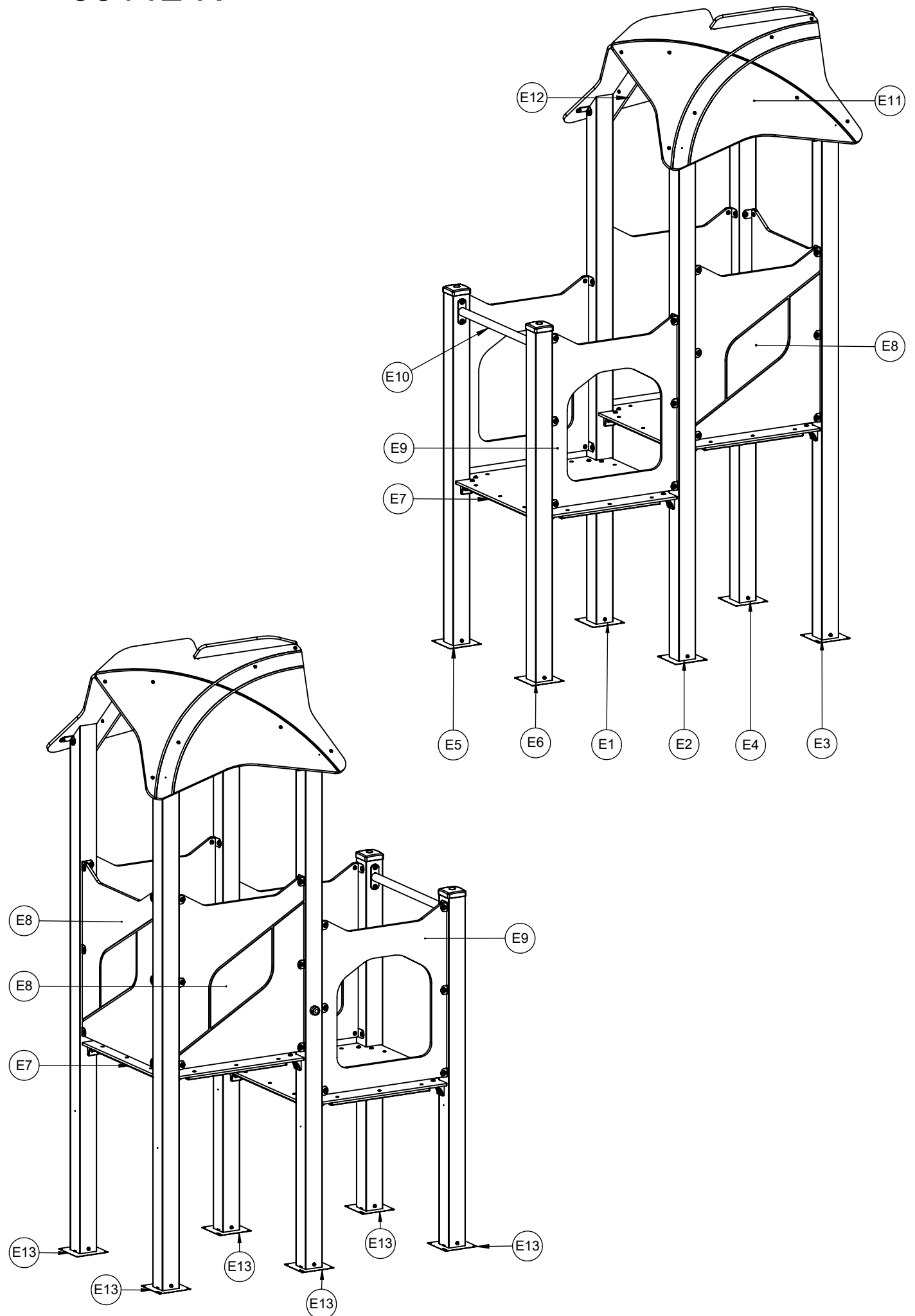
Nr	Element			Σ
2		-	W6x60	68
9		ISO 7380	M6x25	18
10		DIN 9021	6x18	16
14		ISO 7380	M6x12	24
21		DIN 125	8x16	70
22		DIN 125	6x12	46
25		ISO 7380	M6x35	8
58		-	LOCTITE	1
126		DIN 7991	M6x30	38
139		DIN 7991	M6x16	30
146		DIN 7991	M6x12	16
147		-	M6x10	70
148		-	CONET ECO	8
167		DIN 934	M6	6
213		-	Z_NA_1	1
214		-	Z_NA_2	1
220		-	Q_3_g2_G_v 1	44



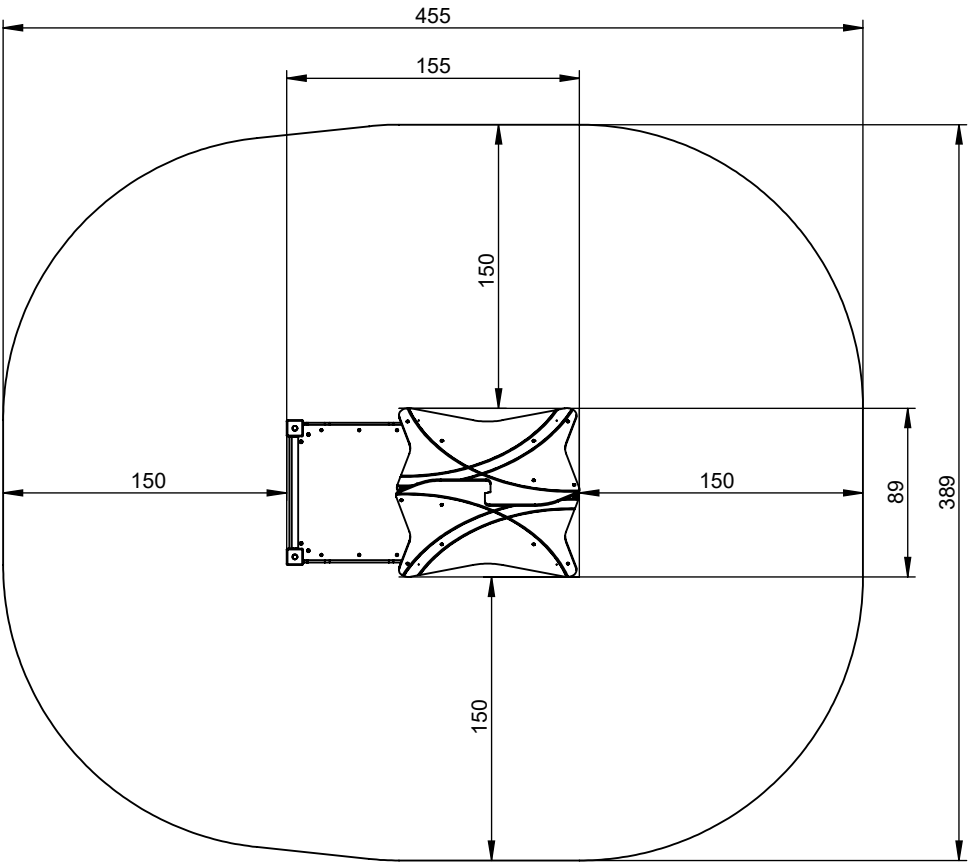
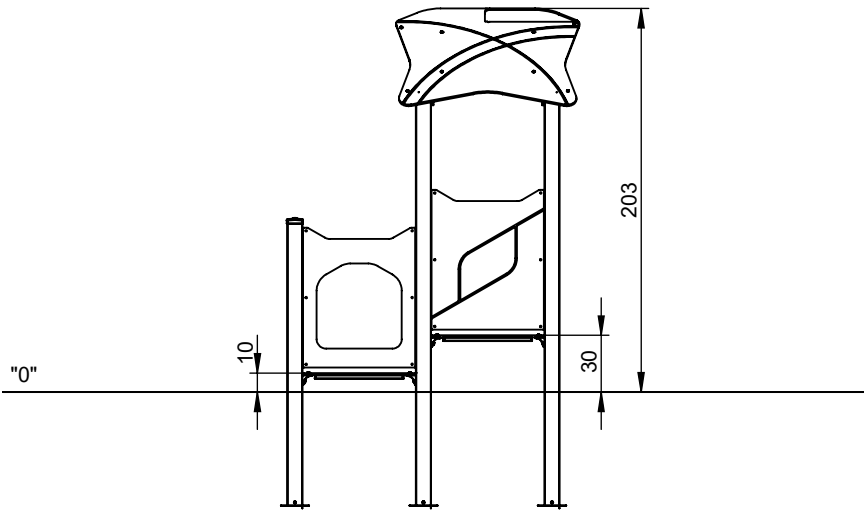
00112 N

Nr	Element			$\Sigma$
227		-	K_Q	2
228		-	Z_Q_80	2
308		DIN 931	M6x90	6

00112 N

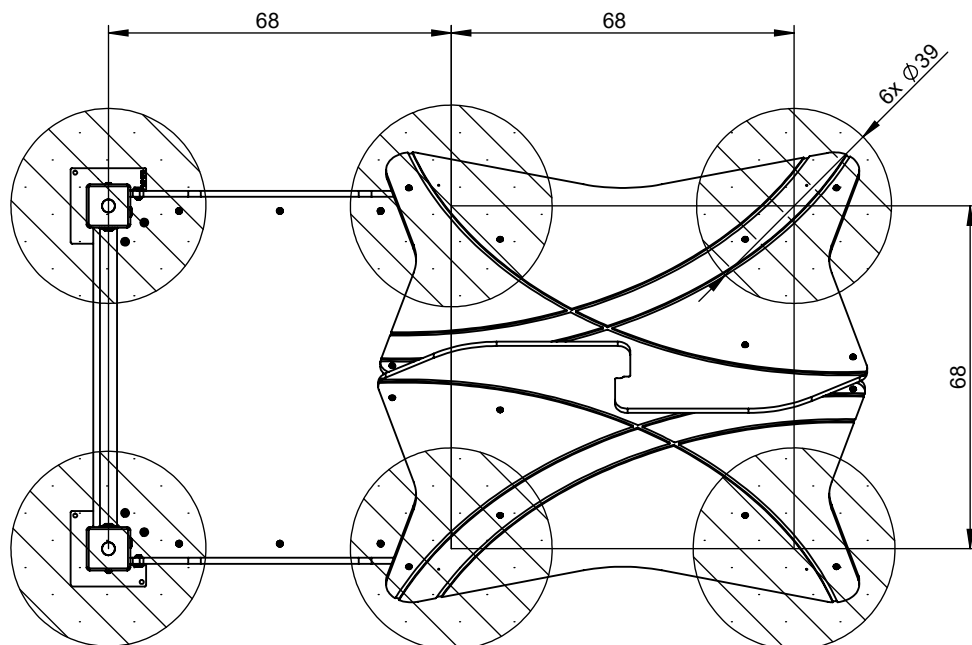
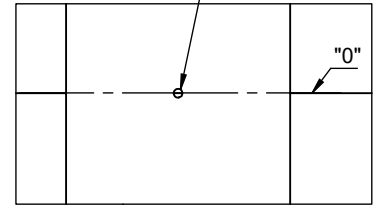
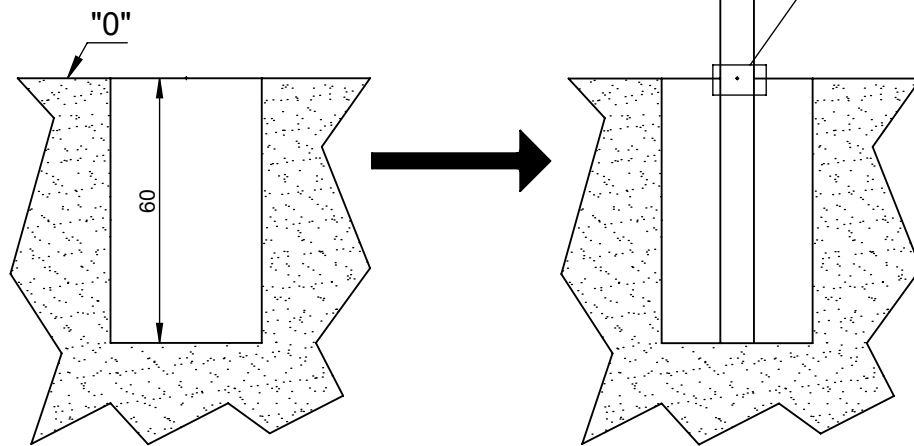
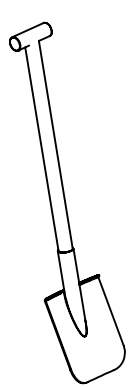


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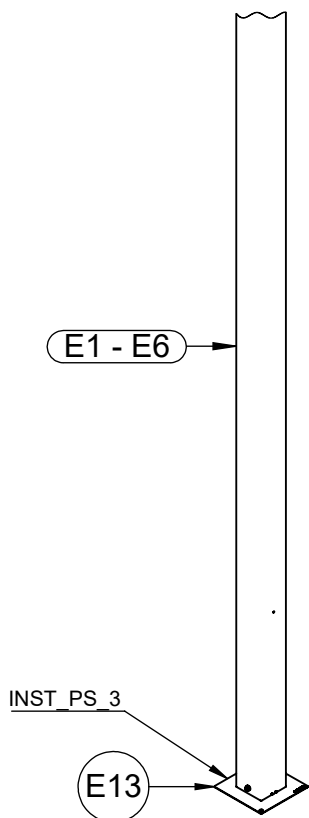


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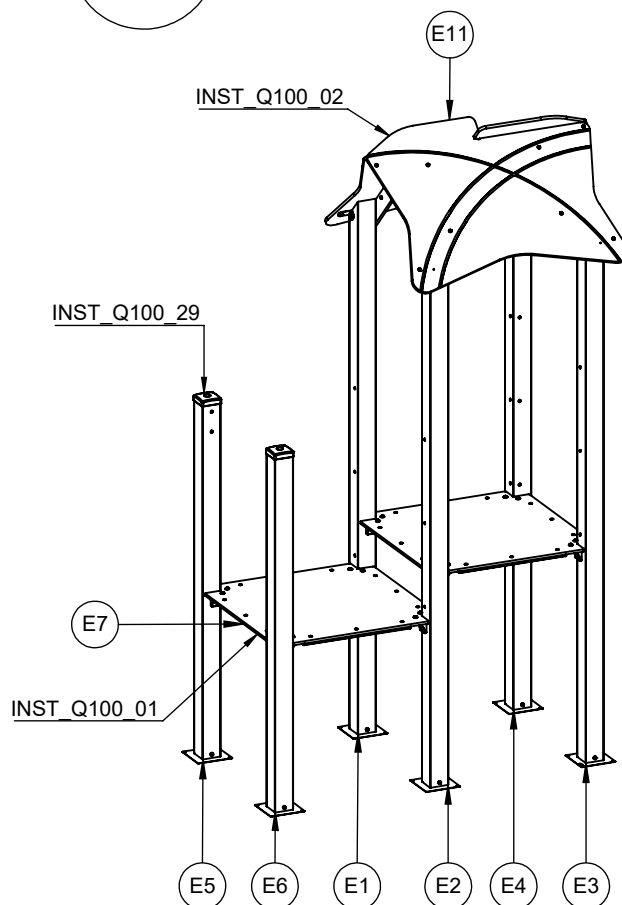
1

00112 N



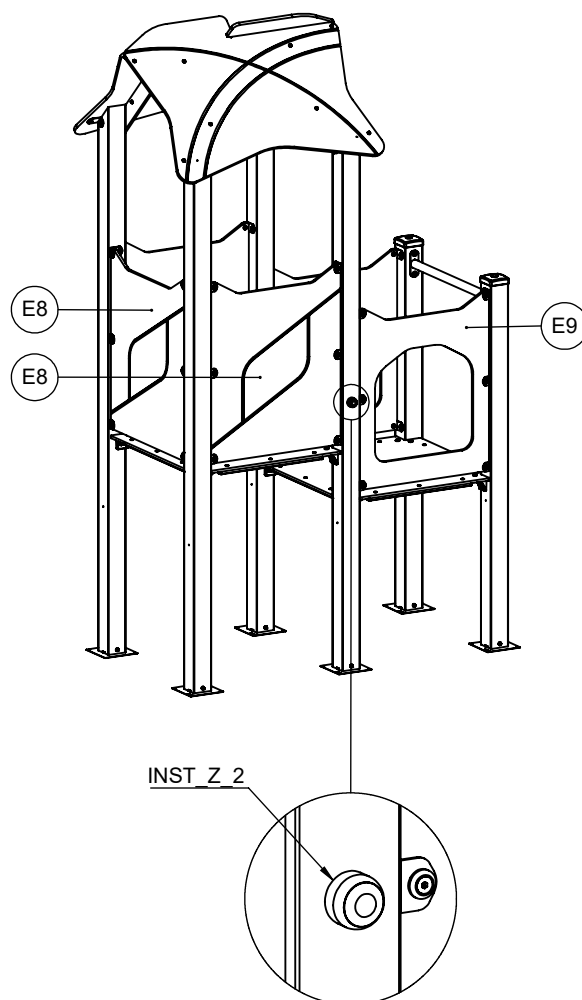
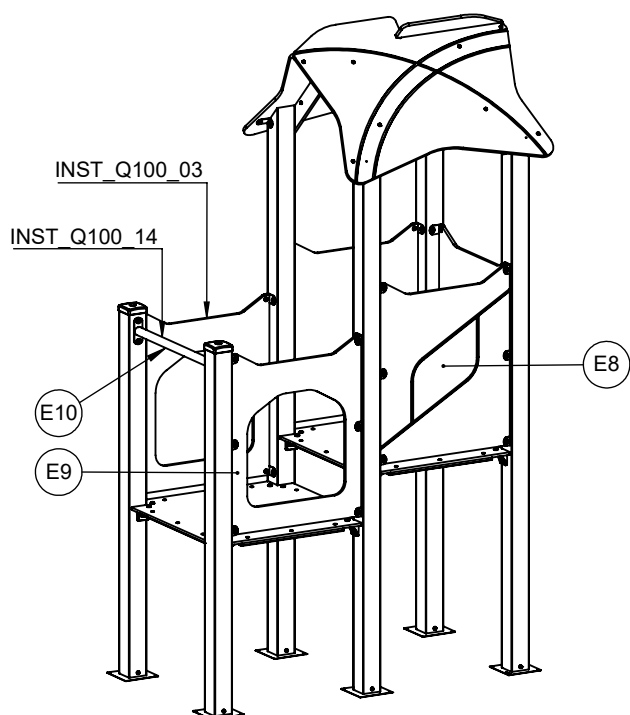
2

00112 N

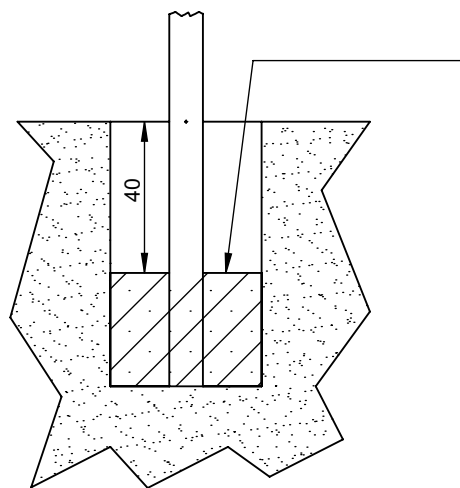
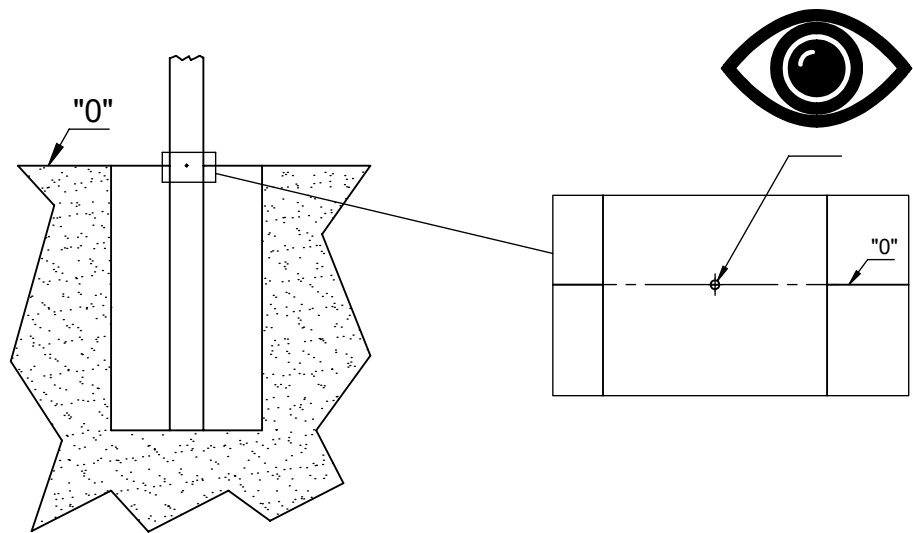


3

00112 N



00112 N



B25 0,3m<sup>3</sup>



min. 48H

