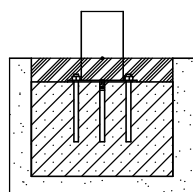
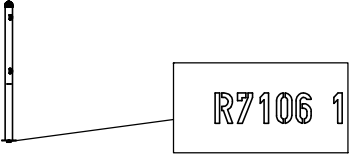
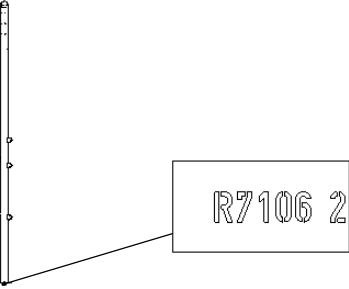
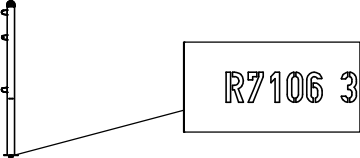
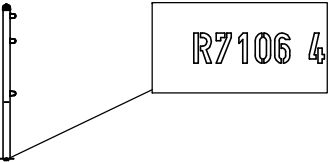
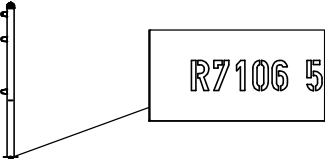
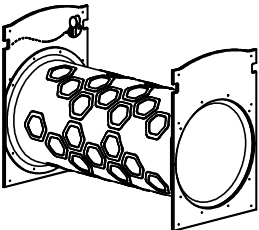


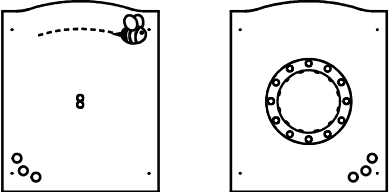
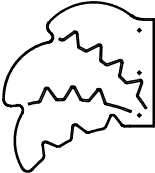
7106 N

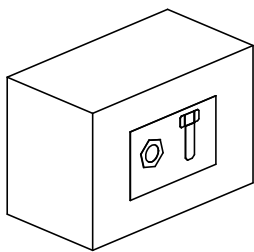


7106 F5

7106






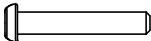

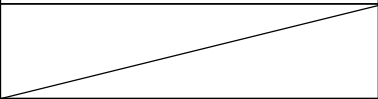


NR	ELEMENT	7106N	7106F5
E1		1	1
E2		1	1
E3		1	1
E4		1	1
E5		1	1
E6		1	1

NR	ELEMENT	7106N	7106F5
E7		1	1
E8		4	4
E9		1	1

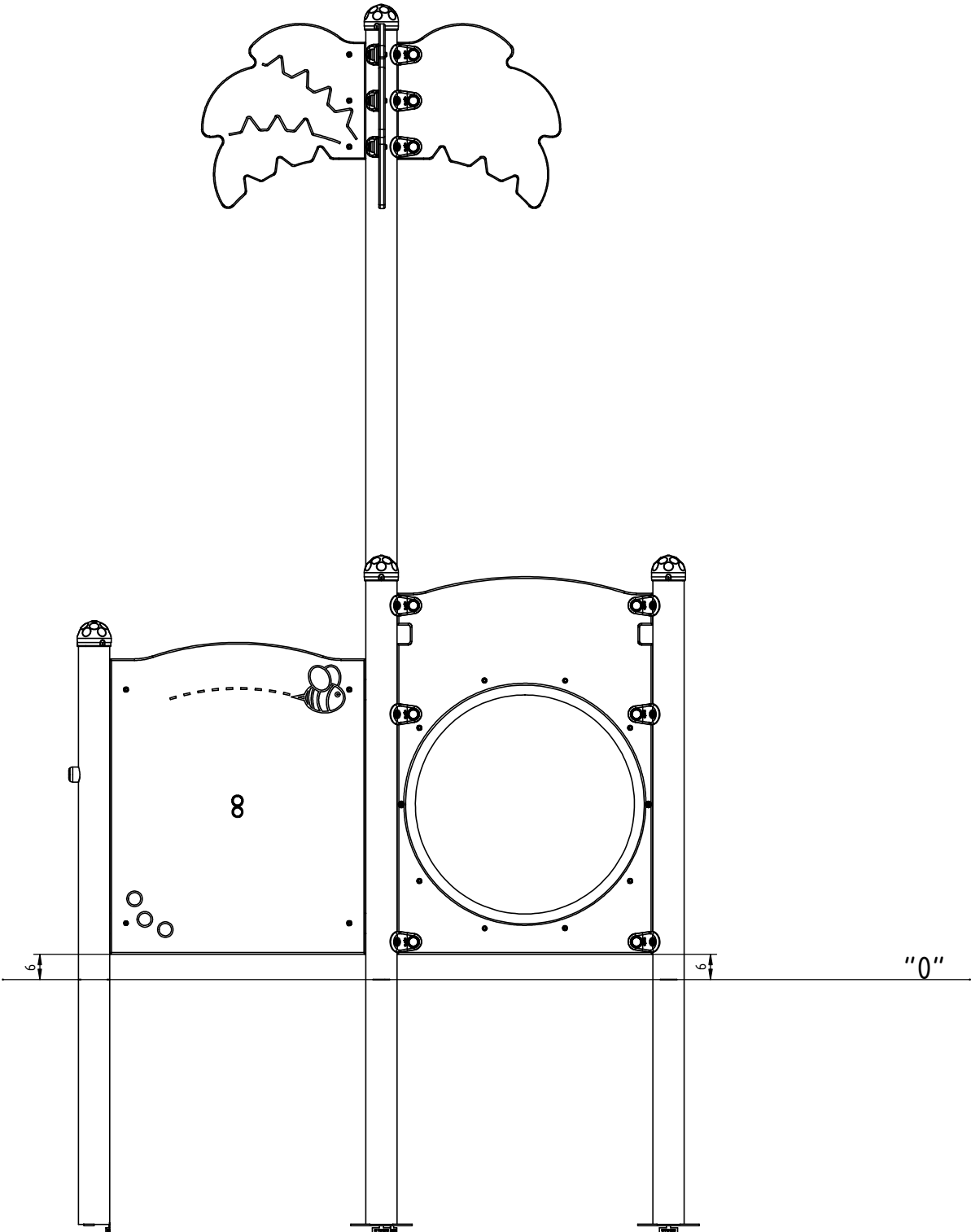


7106N

7106F5

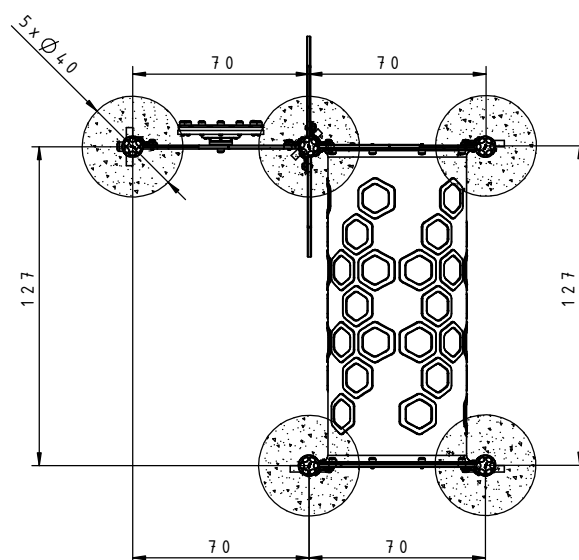
Nr	Element			Σ	Σ
10		DIN 9021	6x18	28	28
16		-	K1_d21_B	28	28
17		-	Z1_d21_B	28	28
18		DIN 985	M6	28	28
22		DIN 125	6x12	28	28
25		ISO 7380	M6x35	28	28
61		-	KL105		10
213		-	Z_NA_1		1
214		-	Z_NA_2		1

7106N
7106F5

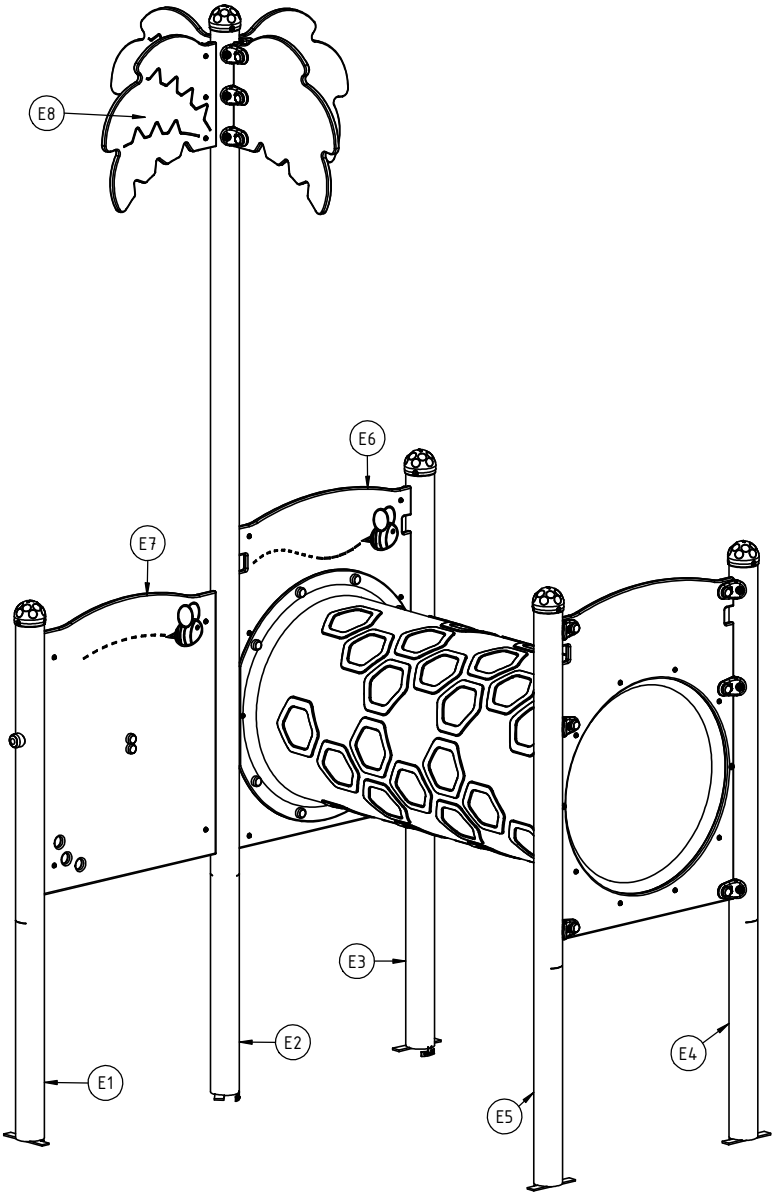


Technical drawing of a mechanical assembly, likely a pump or motor component, showing a top view. The drawing includes a central rectangular component with a grid of hexagonal holes. Dimensions are provided in millimeters (mm):

- Overall width: 448 mm
- Overall height: 475 mm
- Distance from left edge to center of hexagonal grid: 150 mm
- Distance from right edge to center of hexagonal grid: 150 mm
- Distance from bottom edge to center of hexagonal grid: 150 mm
- Distance from top edge to center of hexagonal grid: 150 mm
- Distance from left edge to center of mounting bracket: 150 mm
- Distance from right edge to center of mounting bracket: 150 mm
- Distance from bottom edge to center of mounting bracket: 150 mm
- Distance from top edge to center of mounting bracket: 150 mm

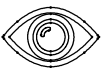


7106N
7106F5

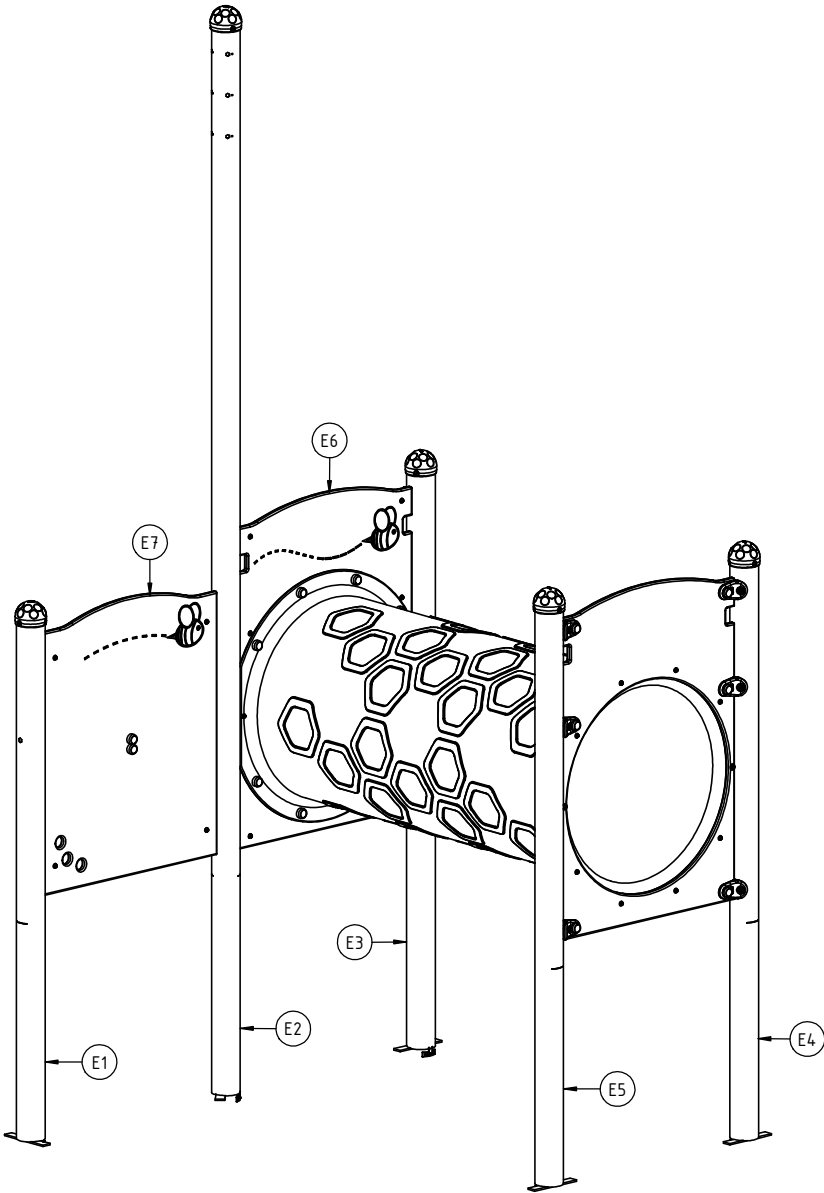


1

7106N
7106F5



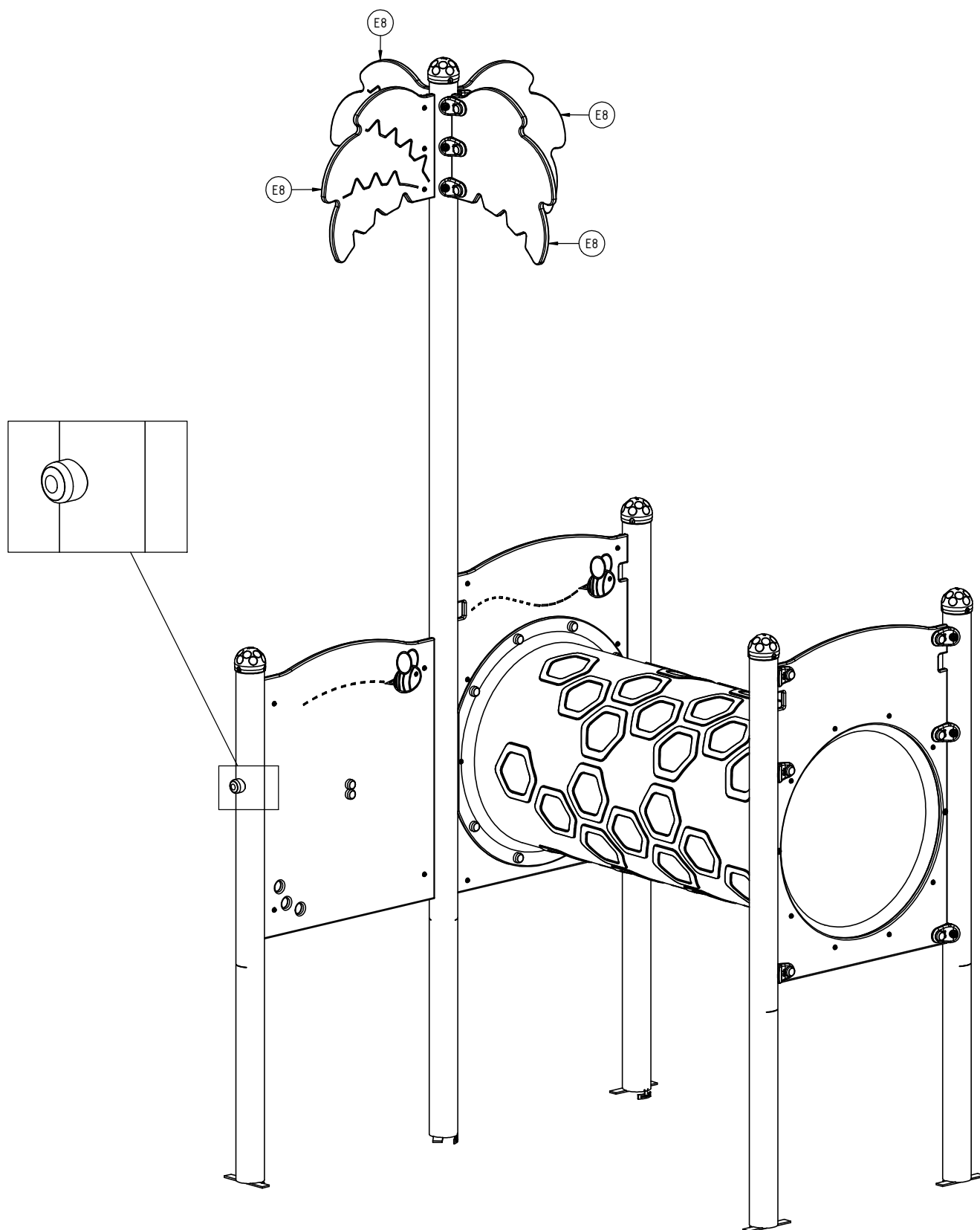
INST_71_31
INST_71_35



2

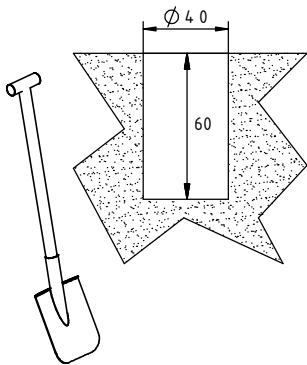
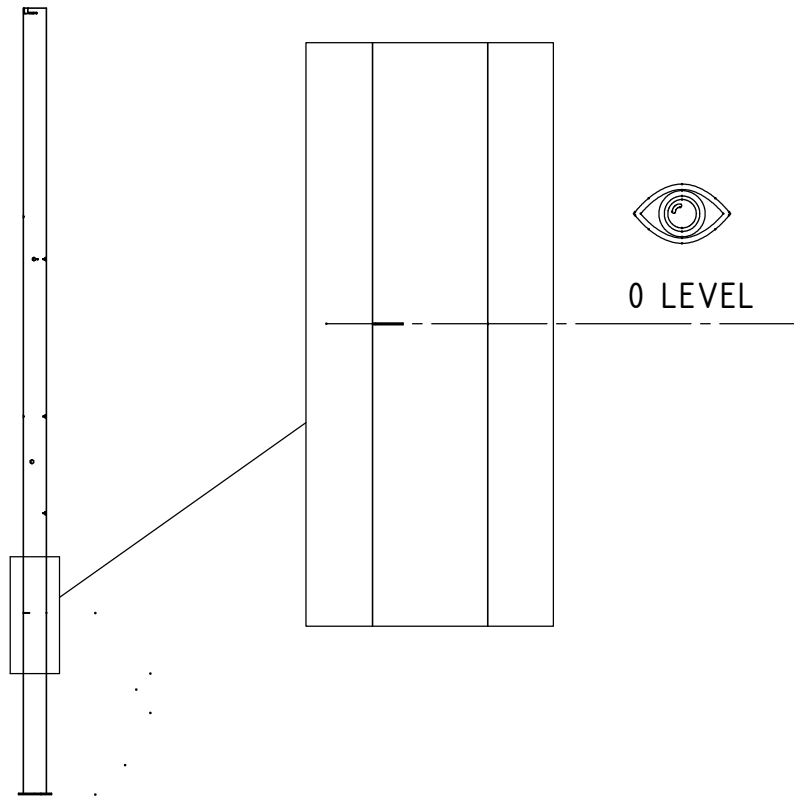
7106N
7106F5

INST_71_31
INST_Z_1

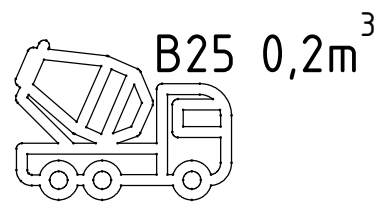
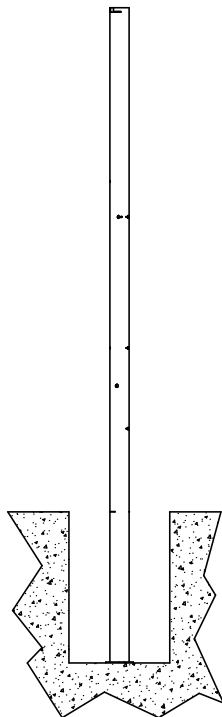


3

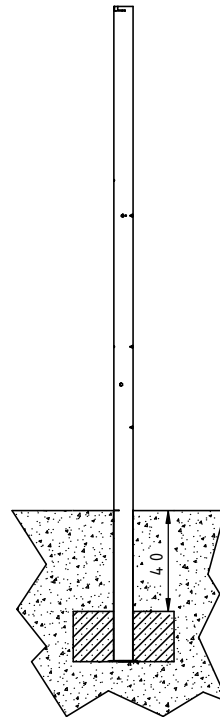
7106N



A




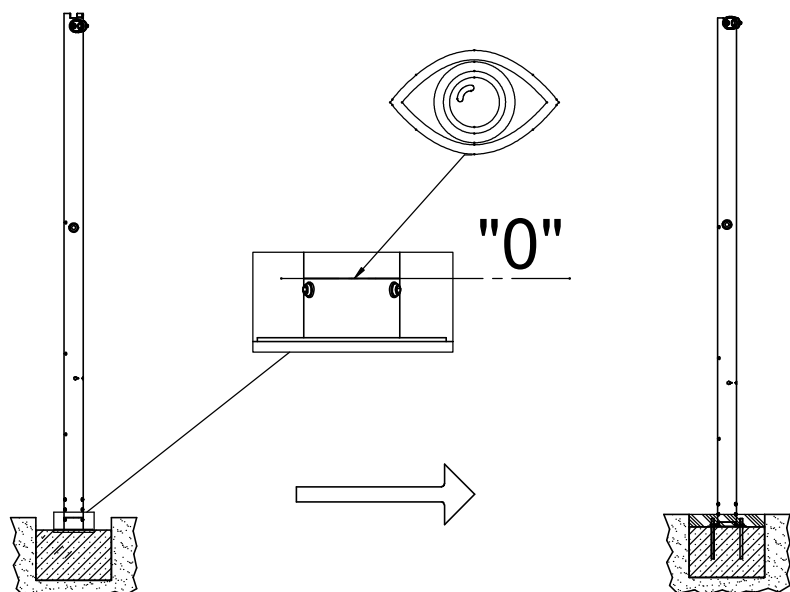
B



3

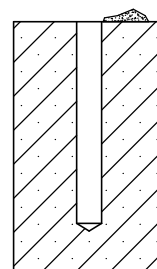
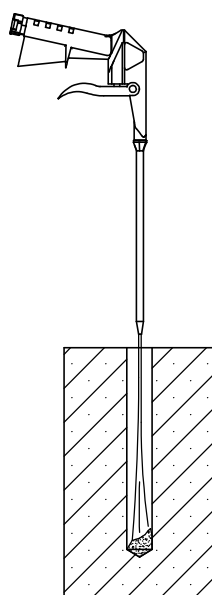
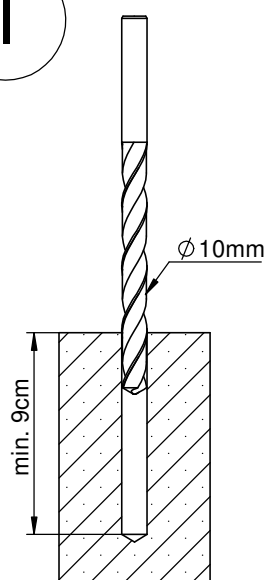
7106F5

Nr	Element		
61		-	KL105



I

II



III

IV

V

VI

