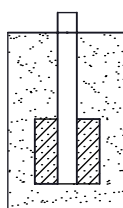
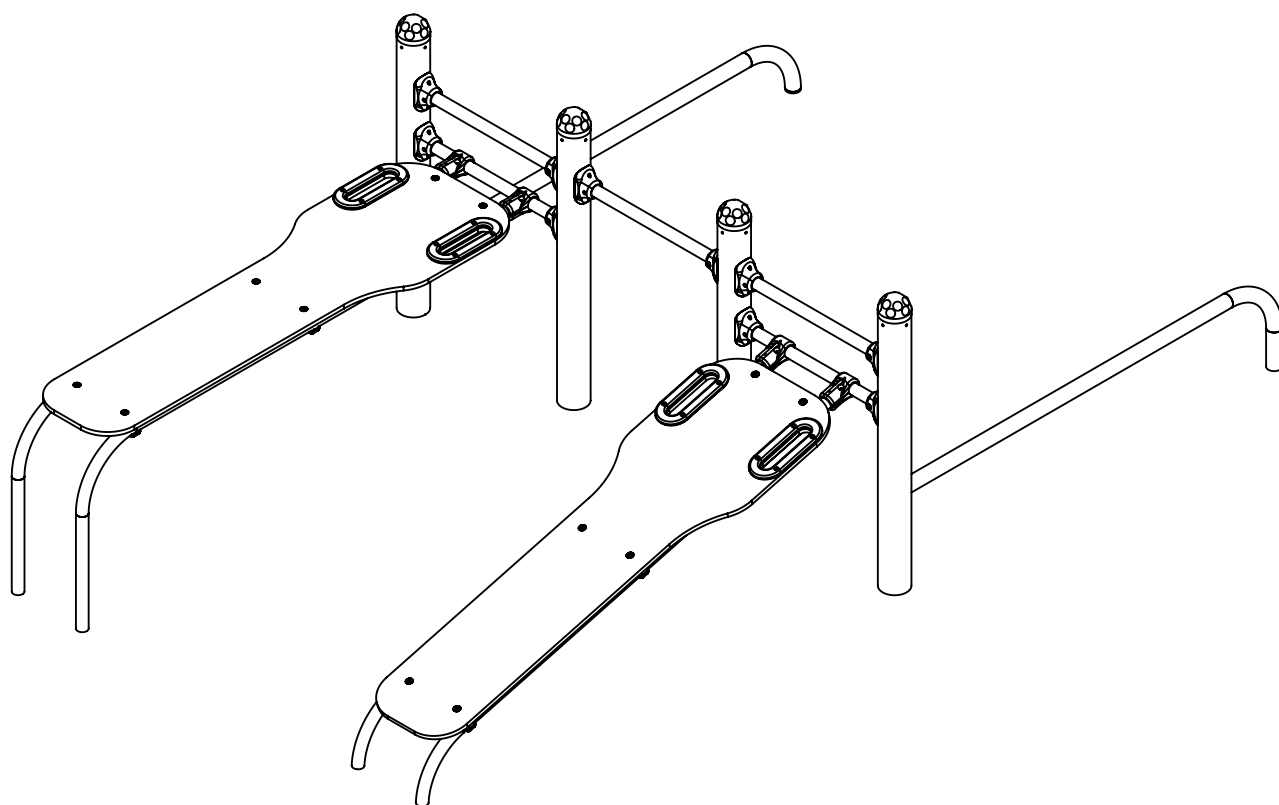
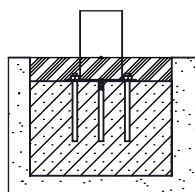


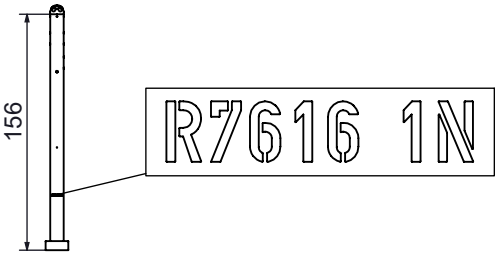
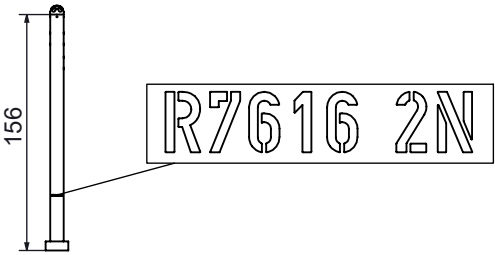
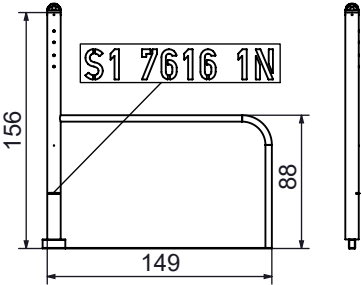
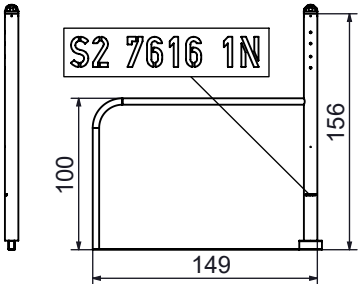
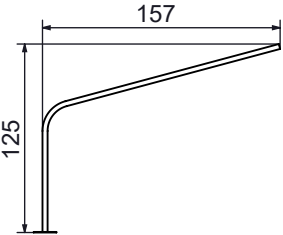
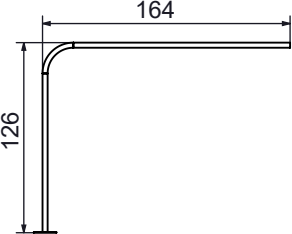
# 7616

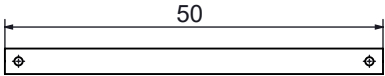
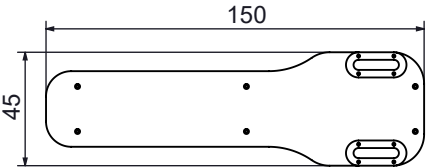
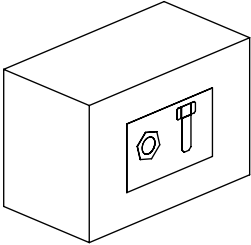


7616N

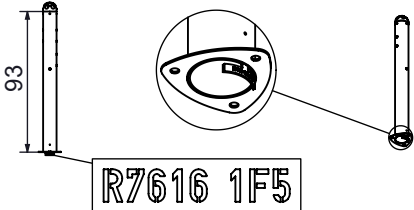
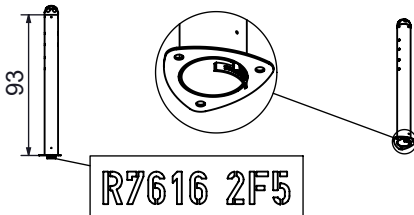
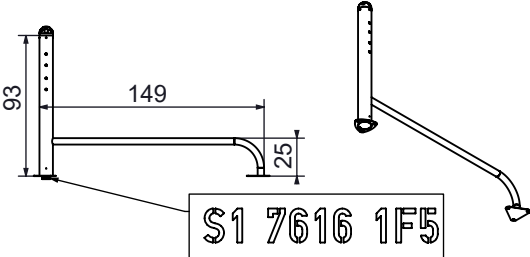
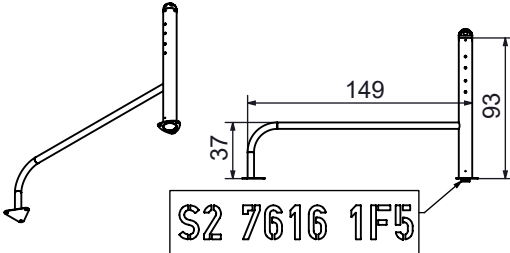
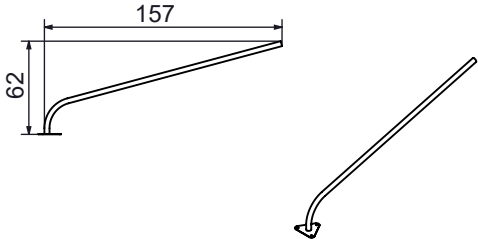
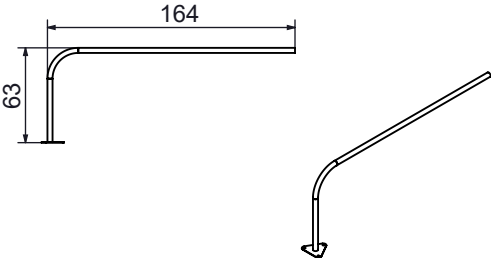


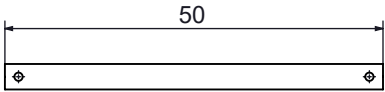
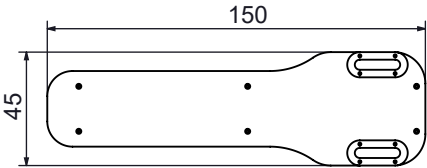
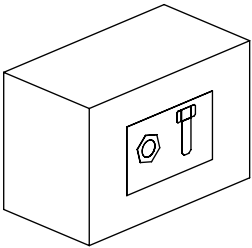
7616F5

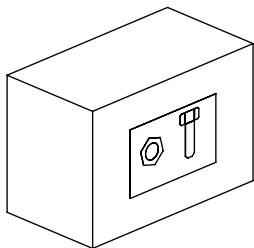
NR	ELEMENT	7616N
E1		1
E2		1
E3		1
E4		1
E5		2
E6		2

NR	ELEMENT	7616N
E7		5
E8		2
E9		1




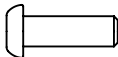





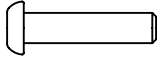



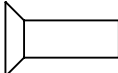



NR	ELEMENT	7616F5
E1		1
E2		1
E3		1
E4		1
E5		2
E6		2

NR	ELEMENT	7616F5
E7		5
E8		2
E9		1



7616N

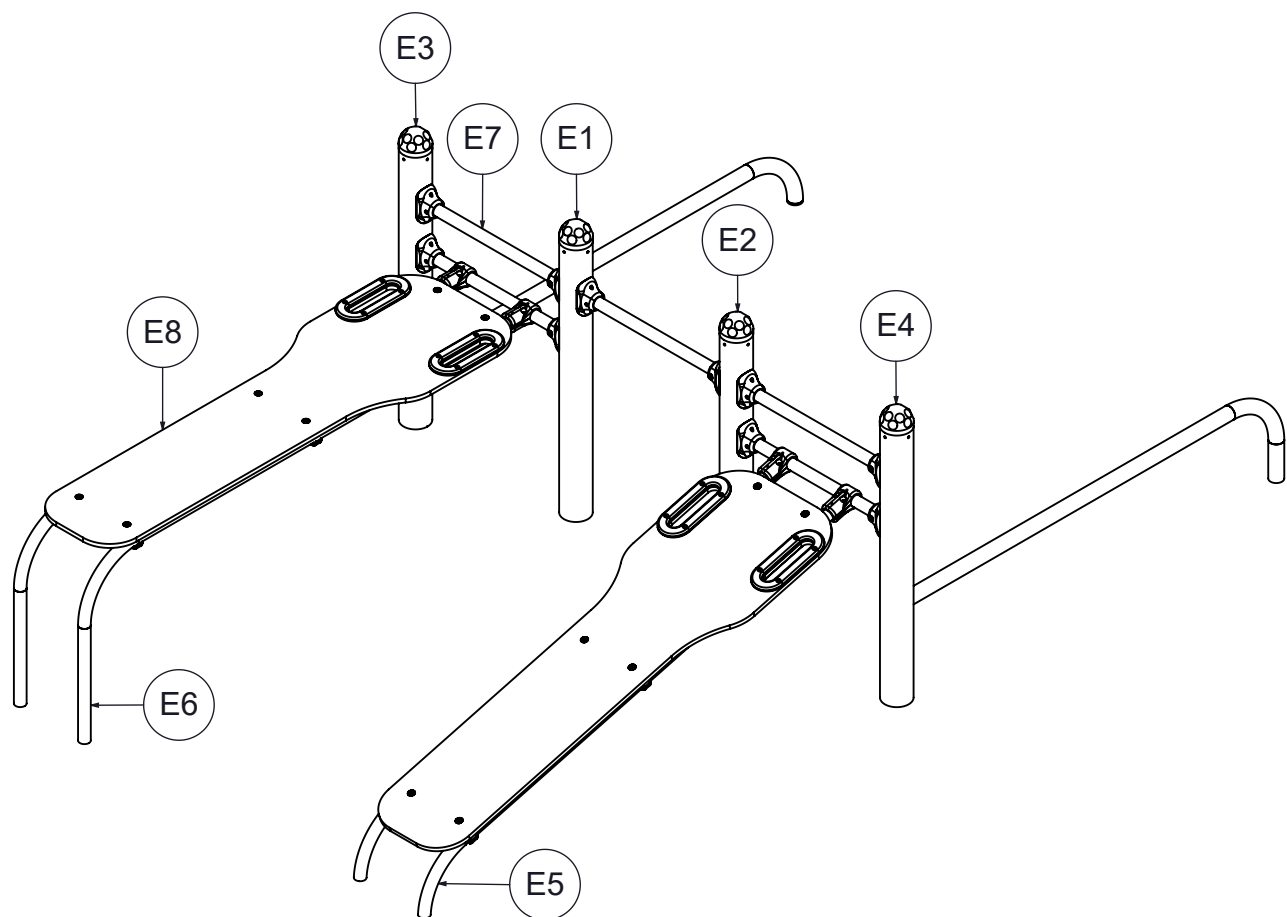
7616F

Nr	Element			$\Sigma$	$\Sigma$
21		DIN 125	8x16	20	20
28		ISO 7380	M8x25	20	20
43		DIN 1587	M8	8	8
44		ISO 7380	M10x25	12	12
57		DIN 1587	M10	12	12
58		-	LOCTITE	1	1
61		-	KL105 (OC)		30
84		ISO 7380	M8x35		8
88		-	ALUZ RR	4	4
109		DIN 913	10x10	12	12
170		-	ALUZ 88,9	10	10
198		DIN 7991	M10x30	12	12
199		-	CONET 1	12	12
213		-	Z_NA_1	1	1
214		-	Z_NA_2	1	1

7616F

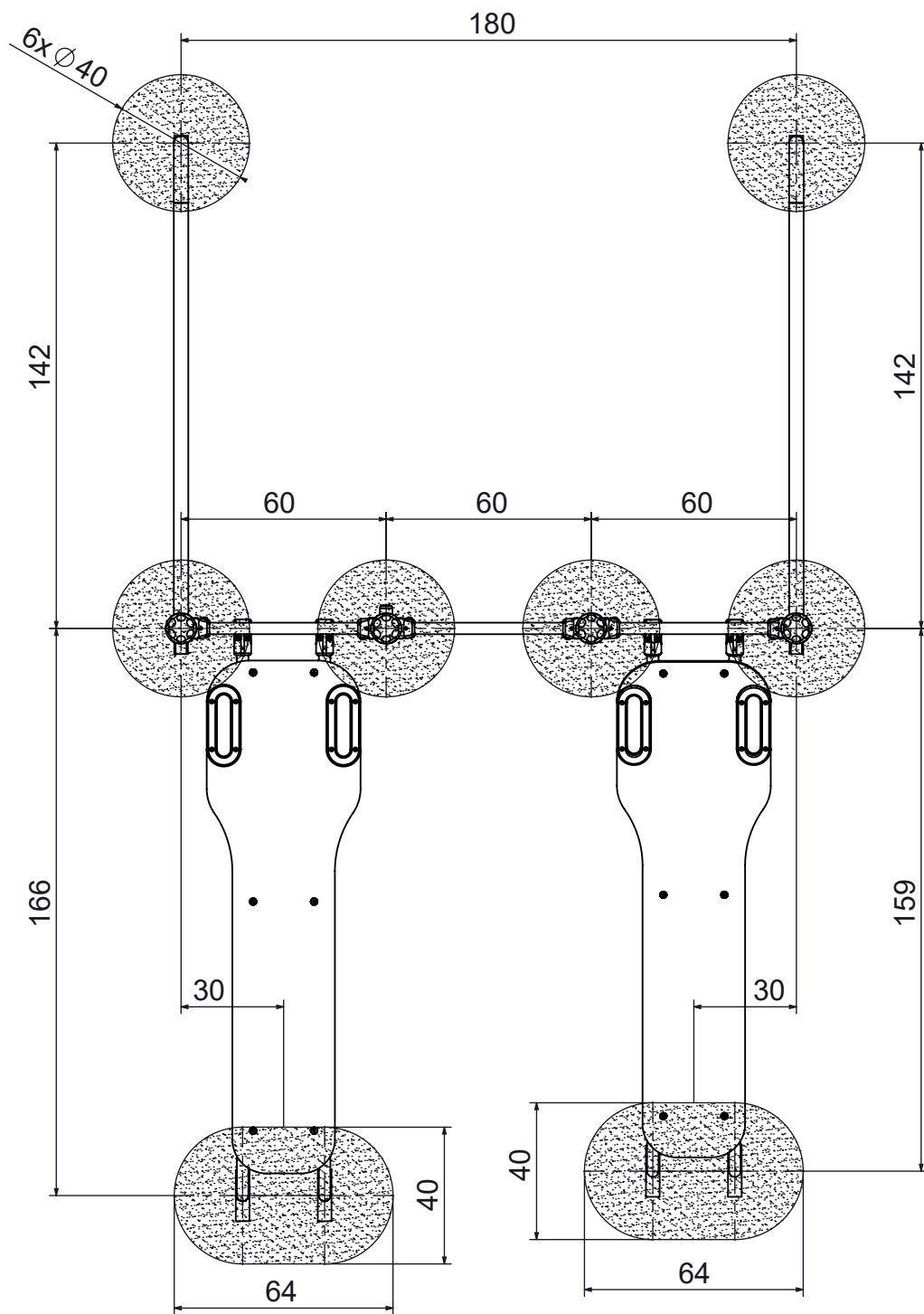
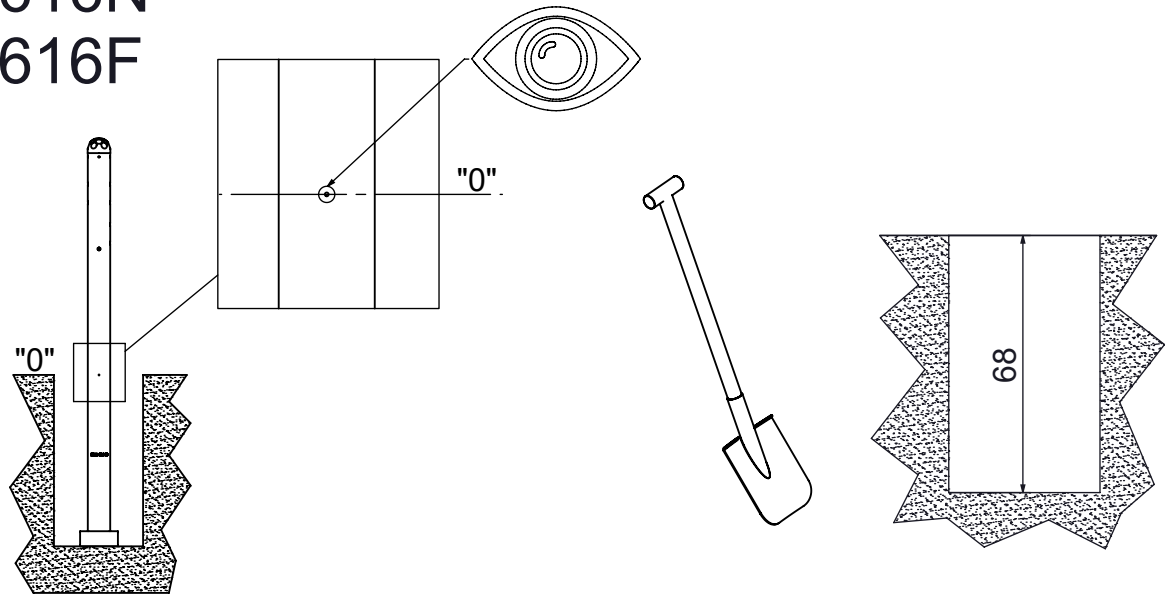


7616N  
7616F





7616N  
7616F

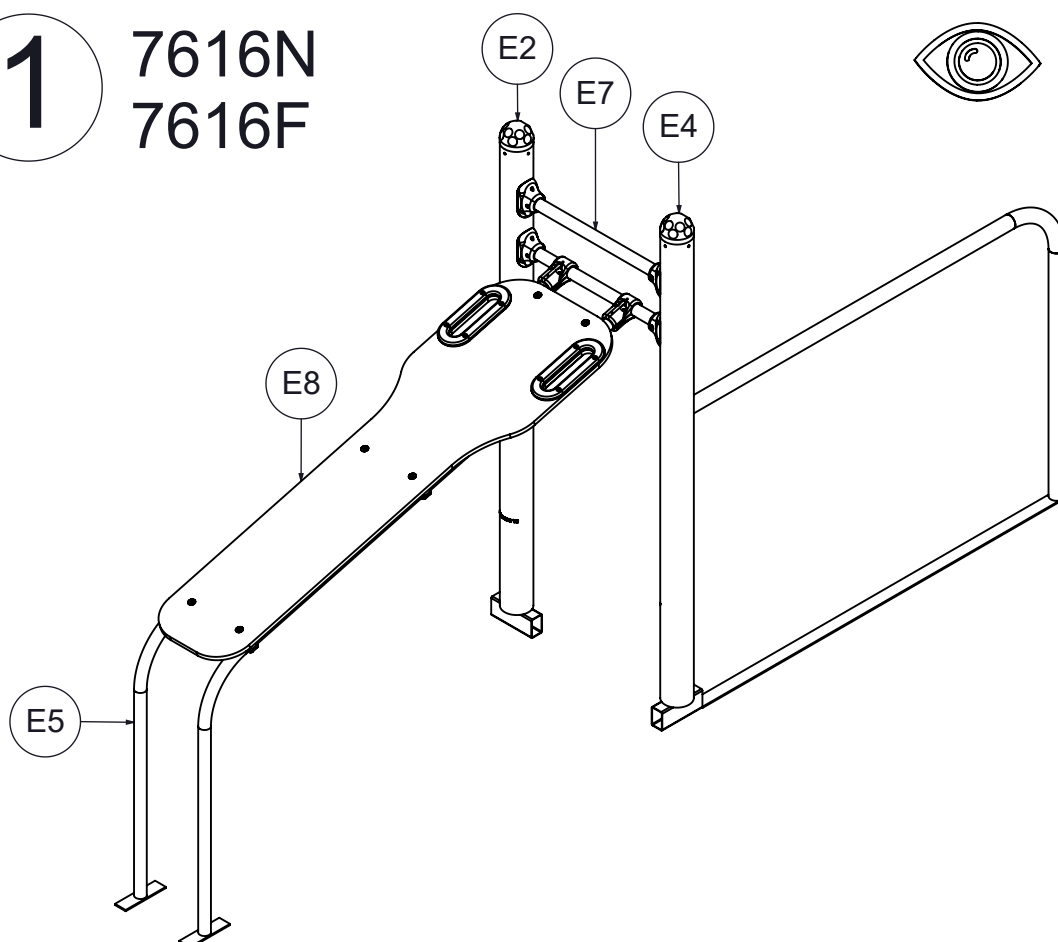


1

7616N  
7616F



INST\_76\_9  
INST\_76\_17

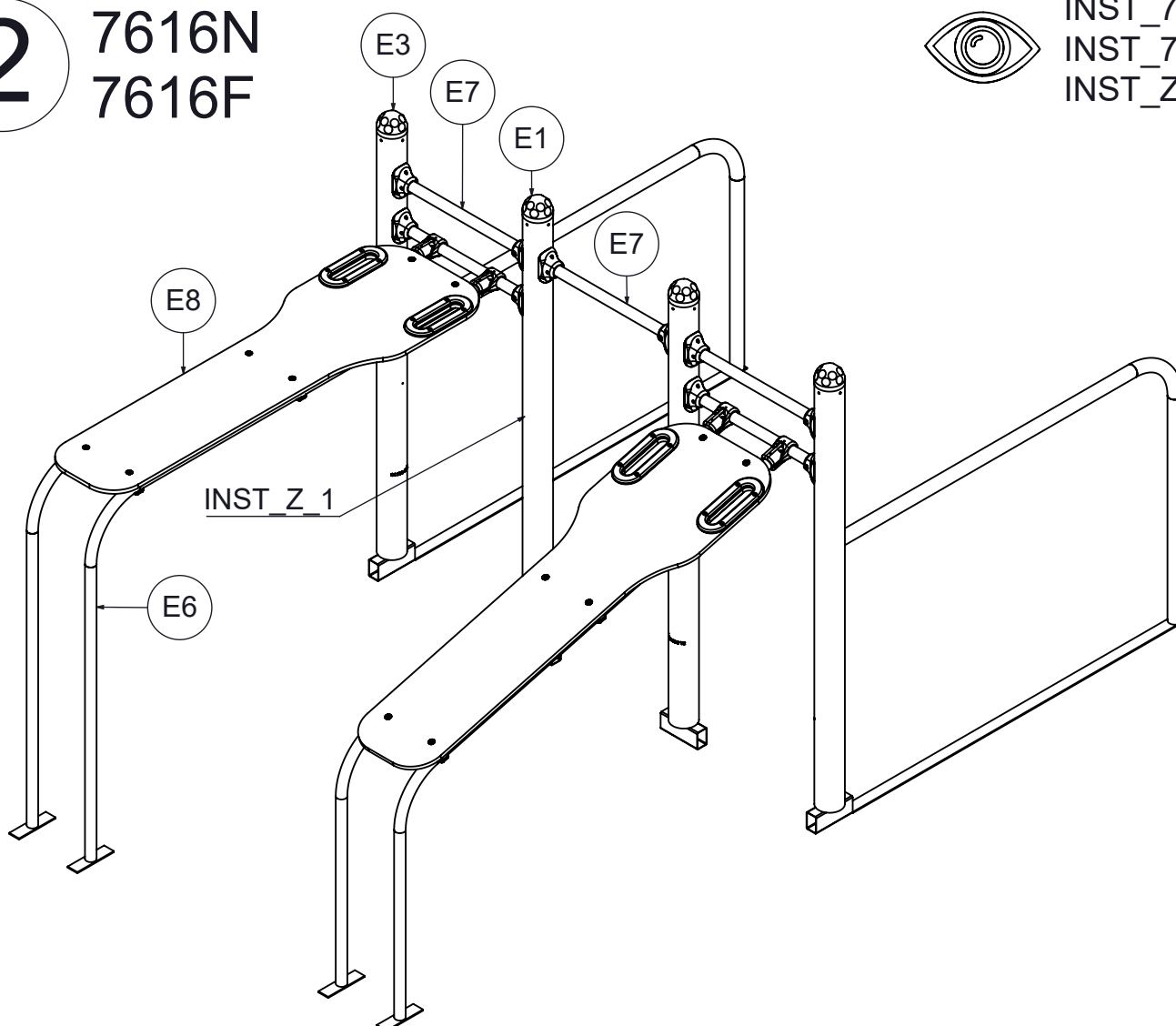


2

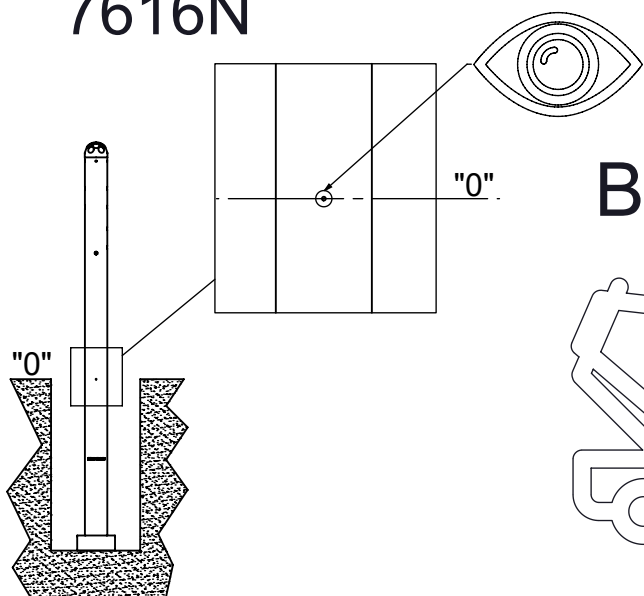
7616N  
7616F



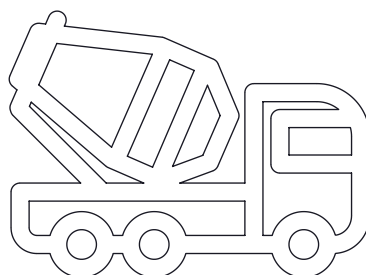
INST\_76\_9  
INST\_76\_17  
INST\_Z\_1



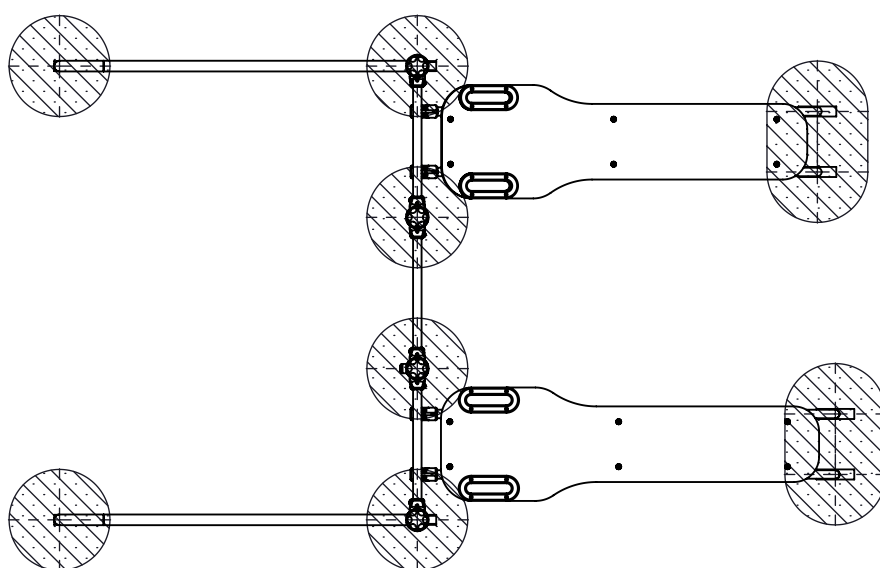
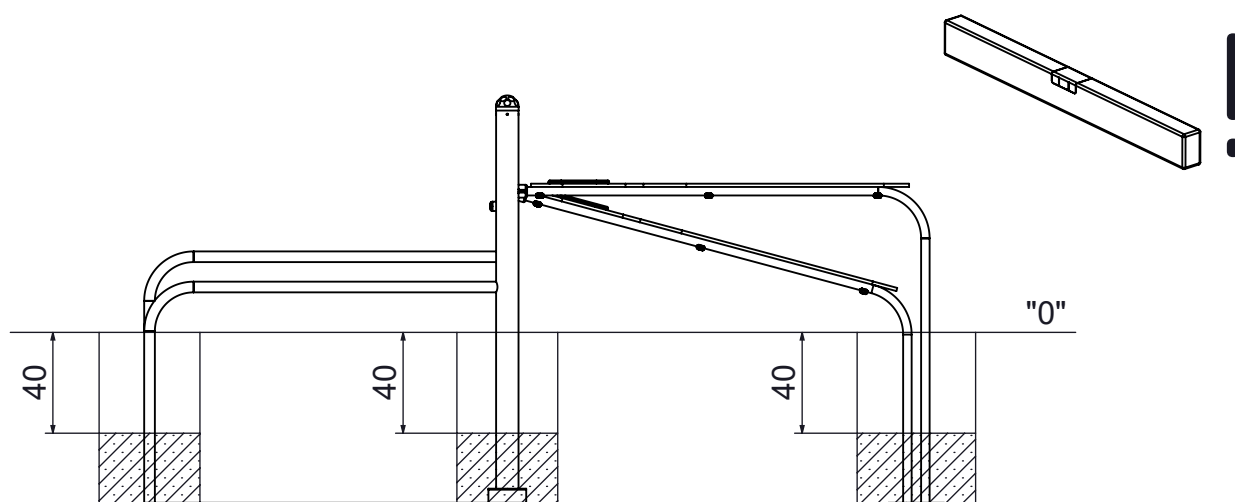
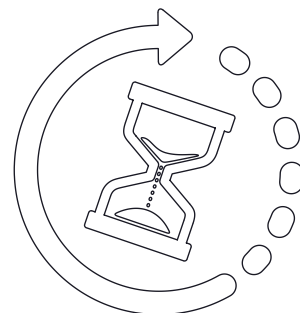
7616N




B25 0,4m<sup>3</sup>

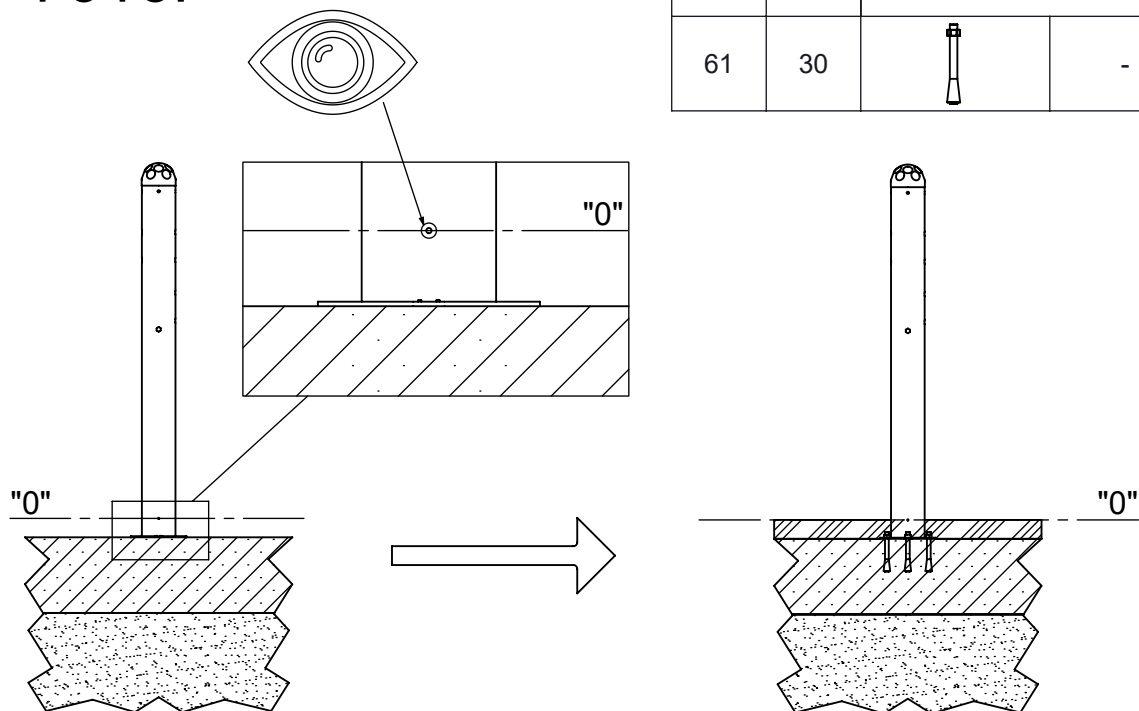


min. 48H

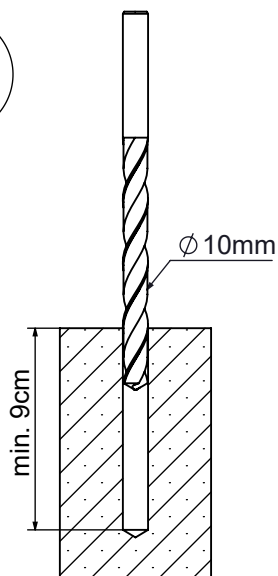


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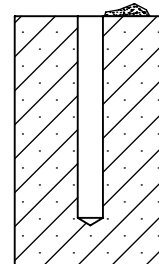
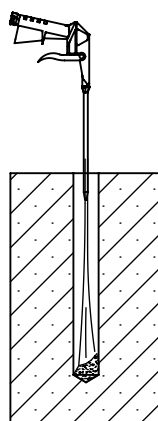
Nr	Σ	Element		
61	30		-	KL105 (OC)



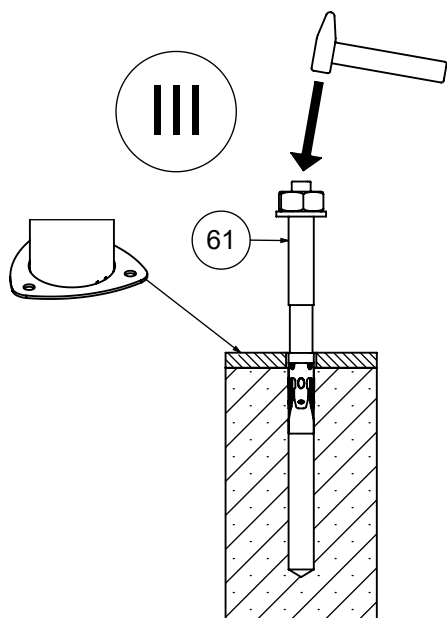
I



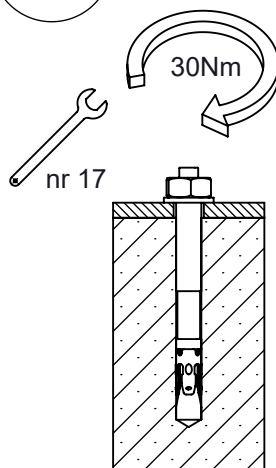
II



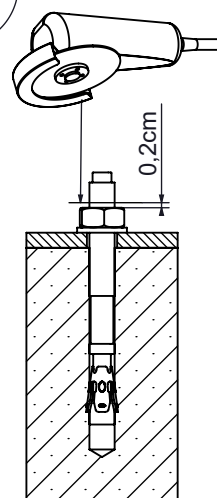
III



IV



V



VI

