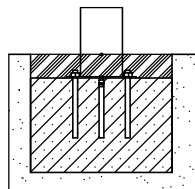
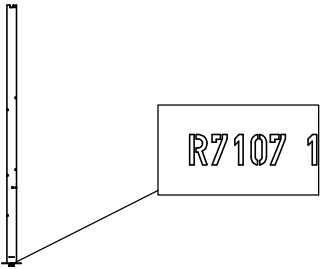
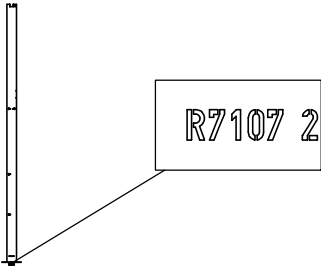
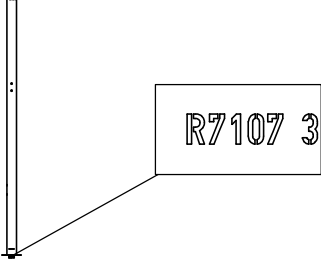
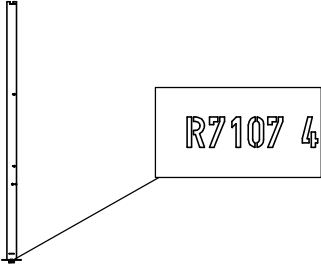
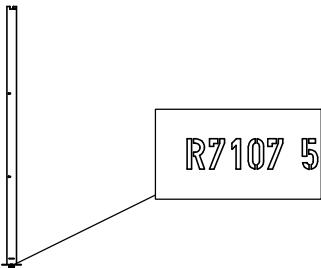
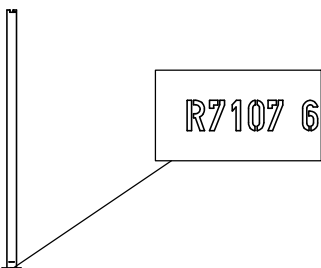


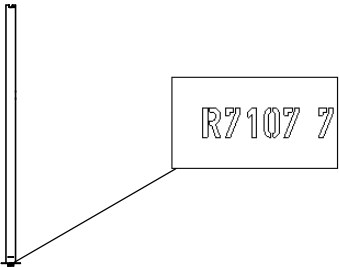
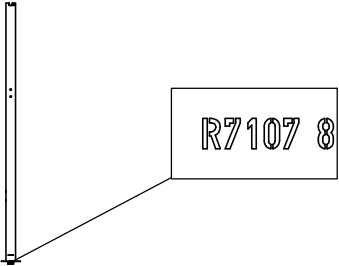
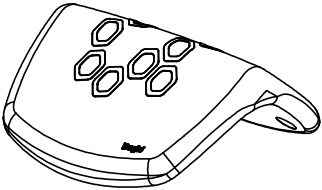
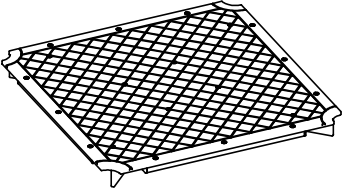
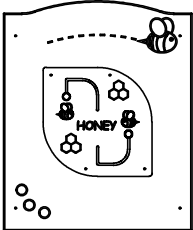
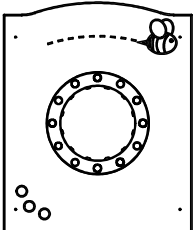
7107 N

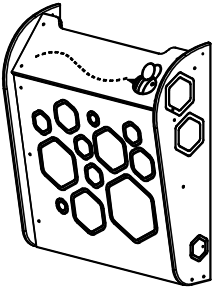
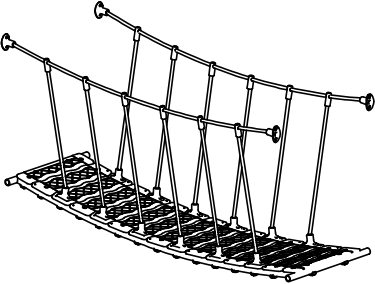
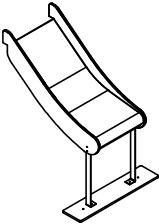
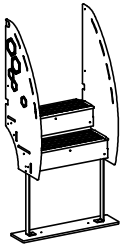
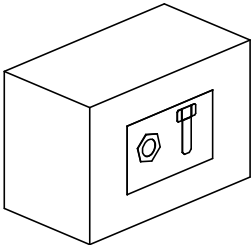


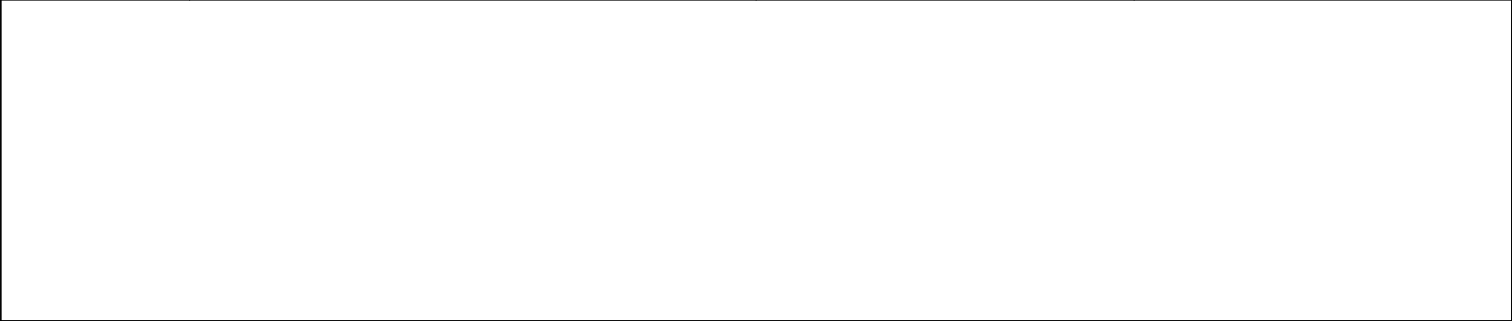
7107 F5

# 7107

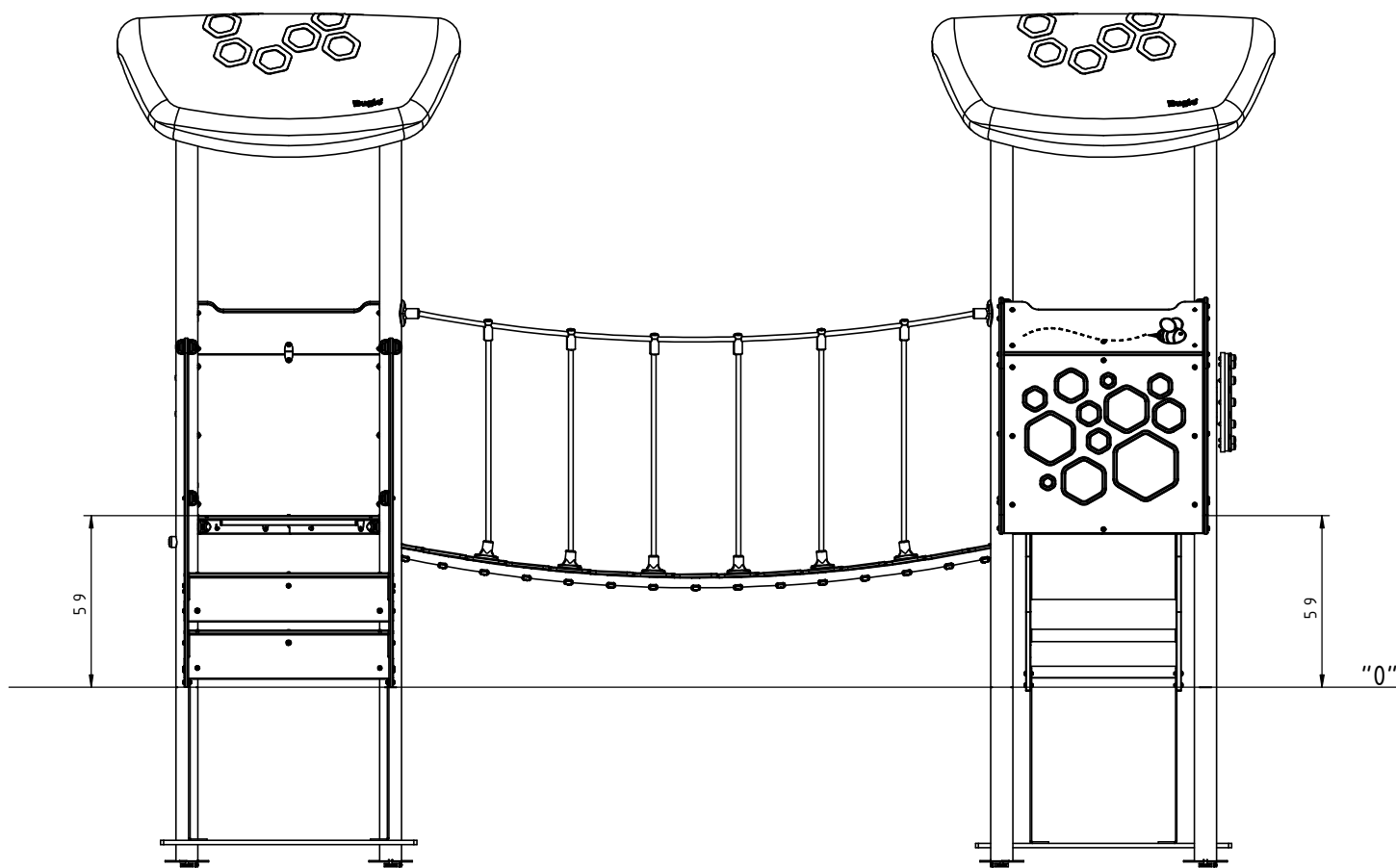
NR	ELEMENT	7107 N	7107 F5
E1		1	1
E2		1	1
E3		1	1
E4		1	1
E5		1	1
E6		1	1

NR	ELEMENT	7107 N	7107 F5
E7		1	1
E8		1	1
E9		2	2
E10		2	2
E11		1	1
E12		1	1

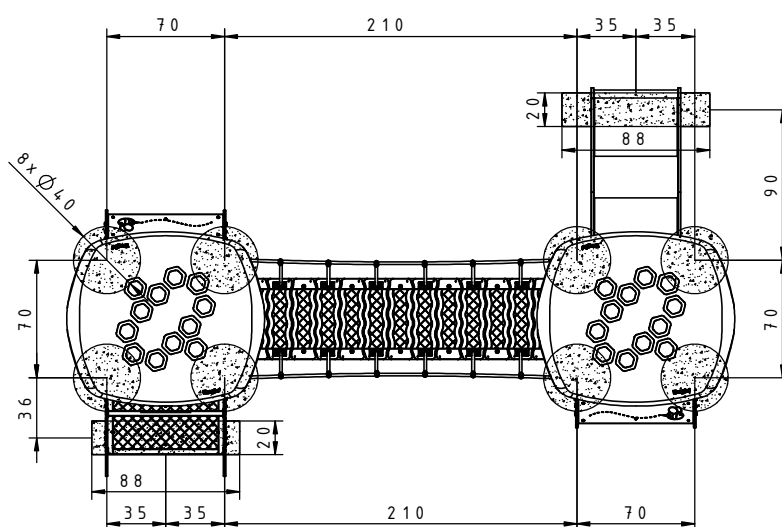
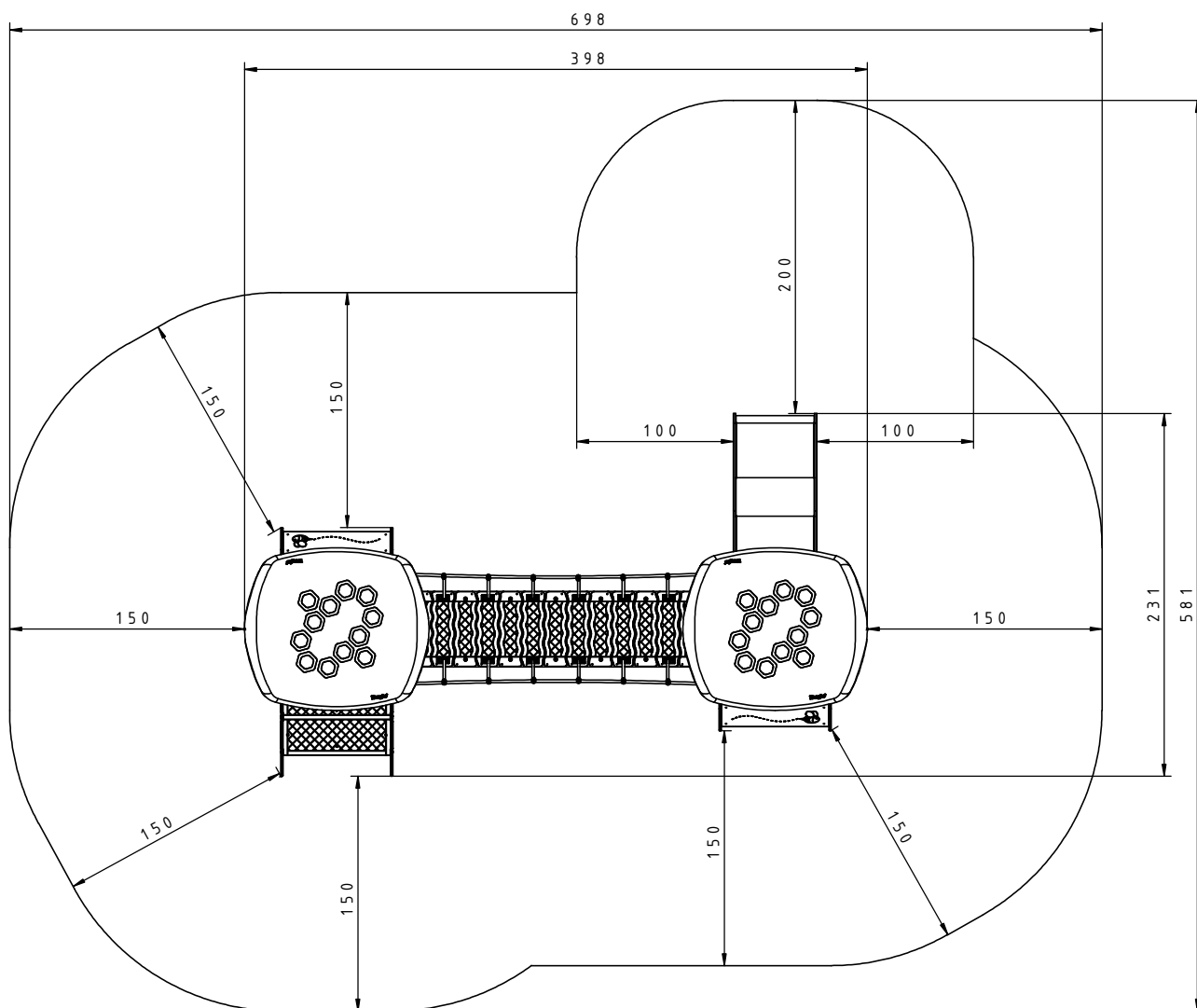
NR	ELEMENT	7107 N	7107 F5
E13		2	2
E14		1	1
E15	 H=59cm	1	1
E16		1	1
E17		1	1



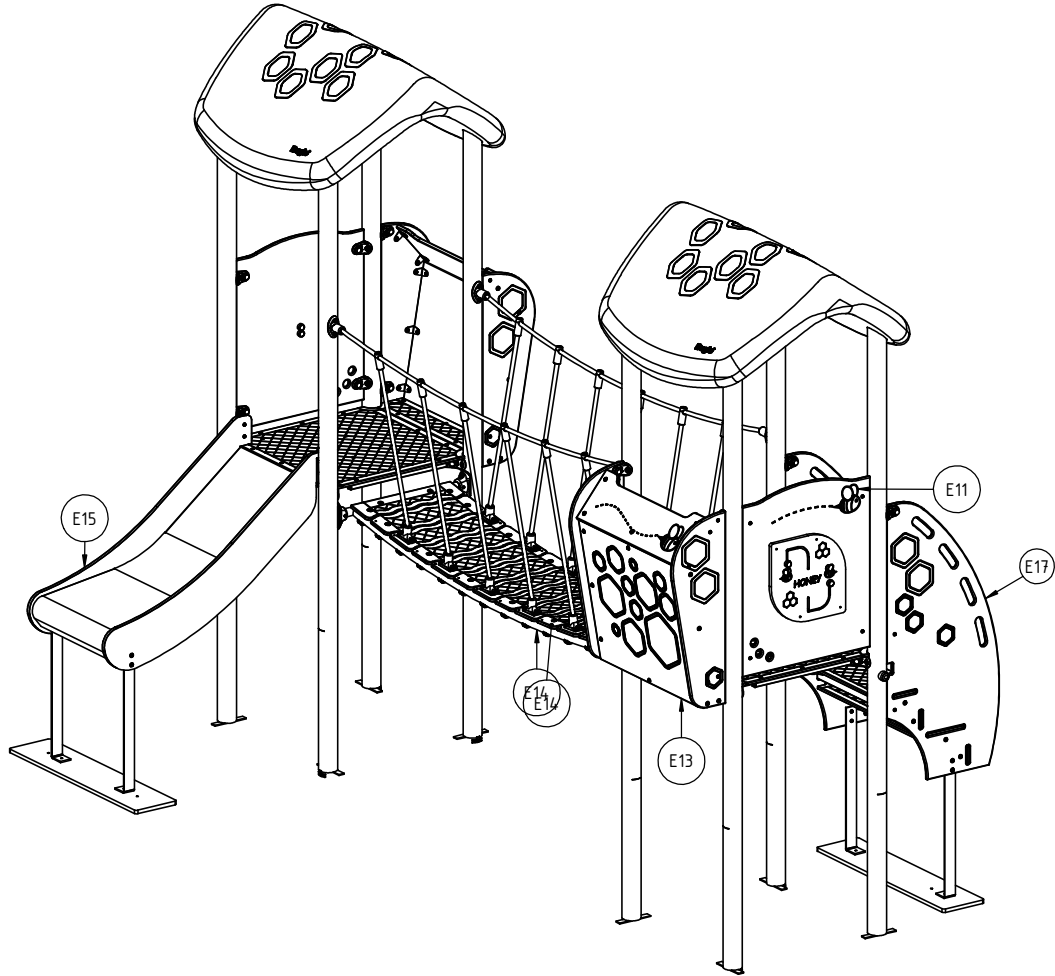
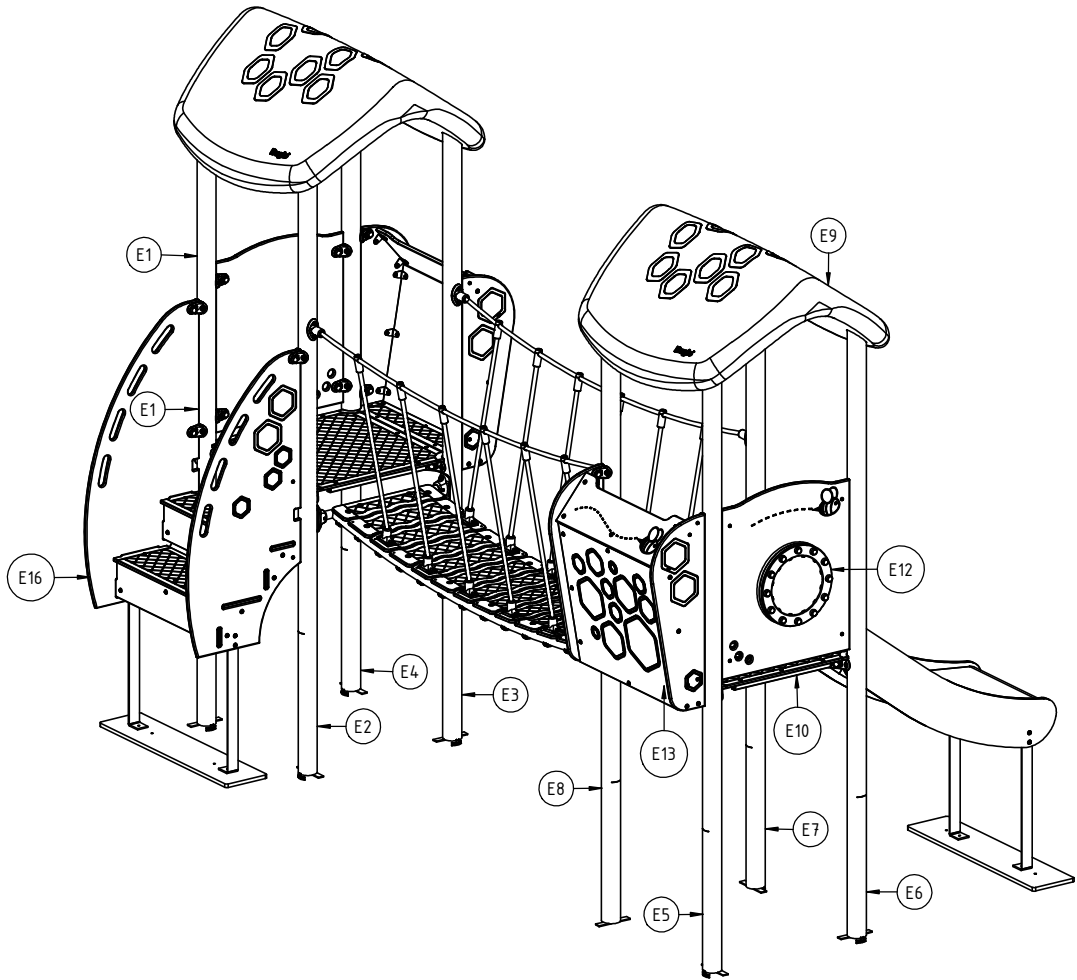
7107 N  
7107 F5



7107 F5



7107 N  
7107 F5

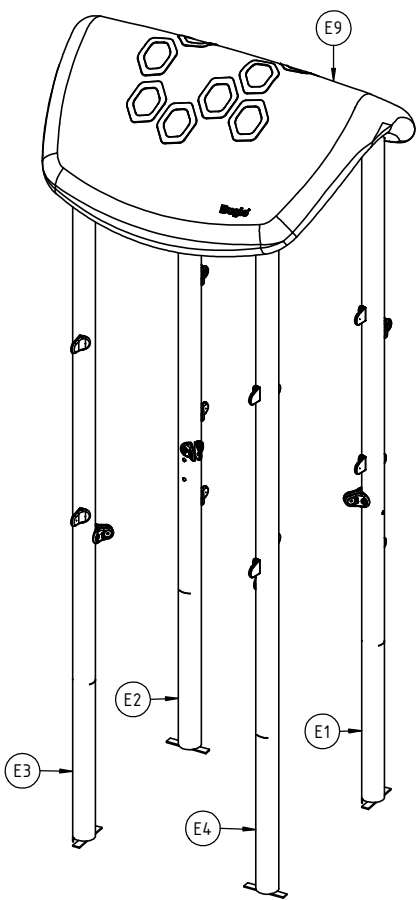
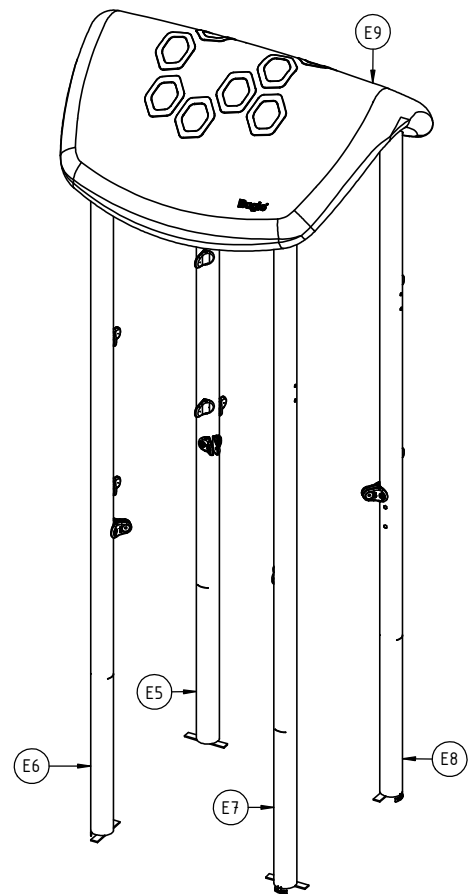


1

7107 N  
7107 F5



INST\_71\_05



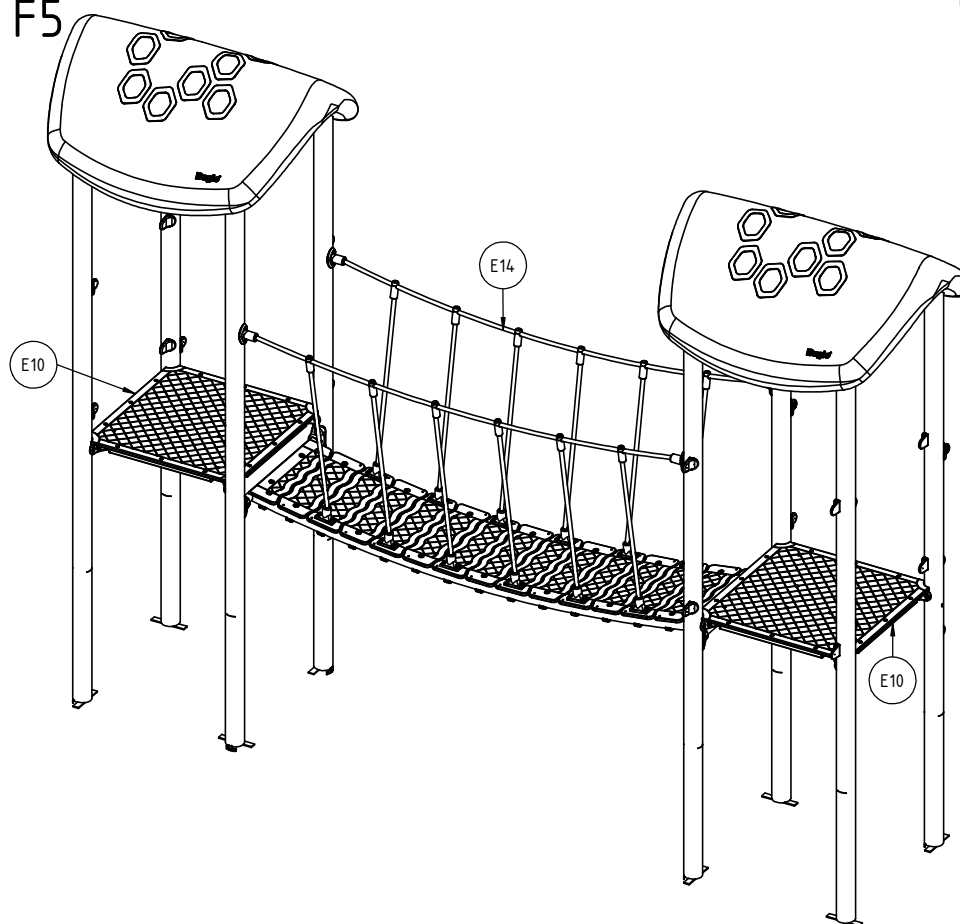


2

7107 N  
7107 F5



INST\_71\_13  
INST\_71\_72

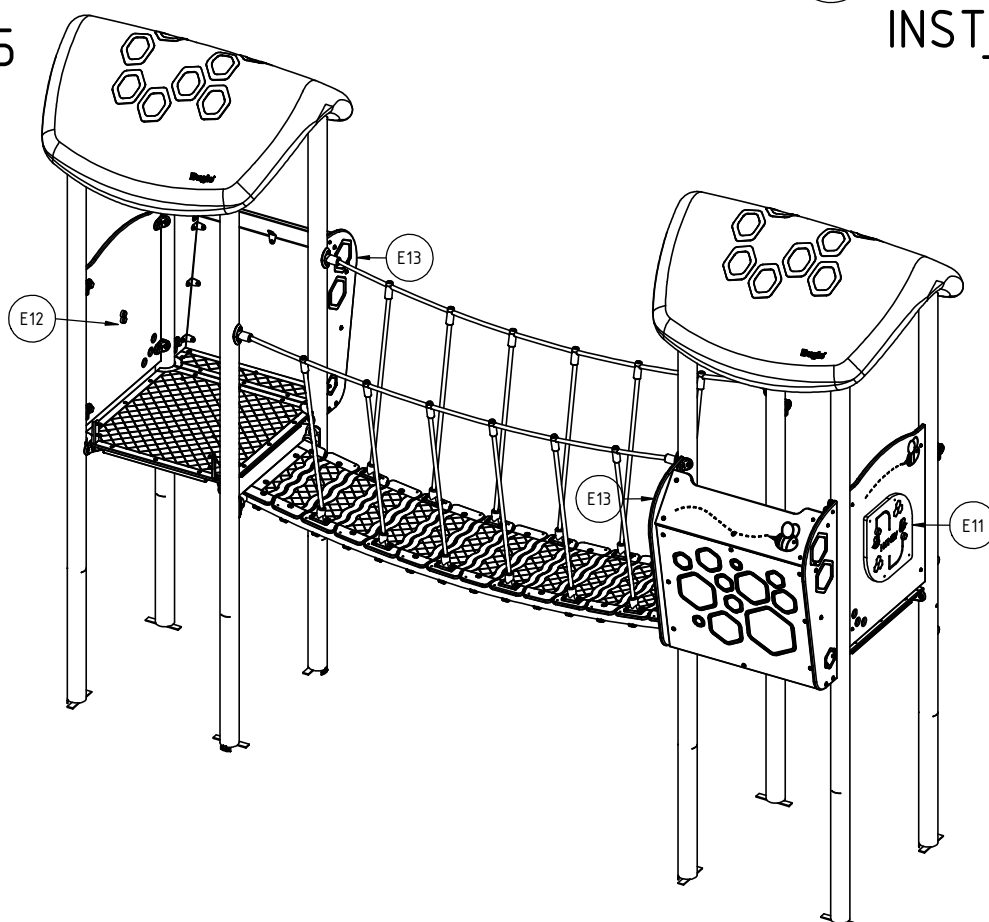


3

7107 N  
7107 F5



INST\_71\_02  
INST\_71\_31

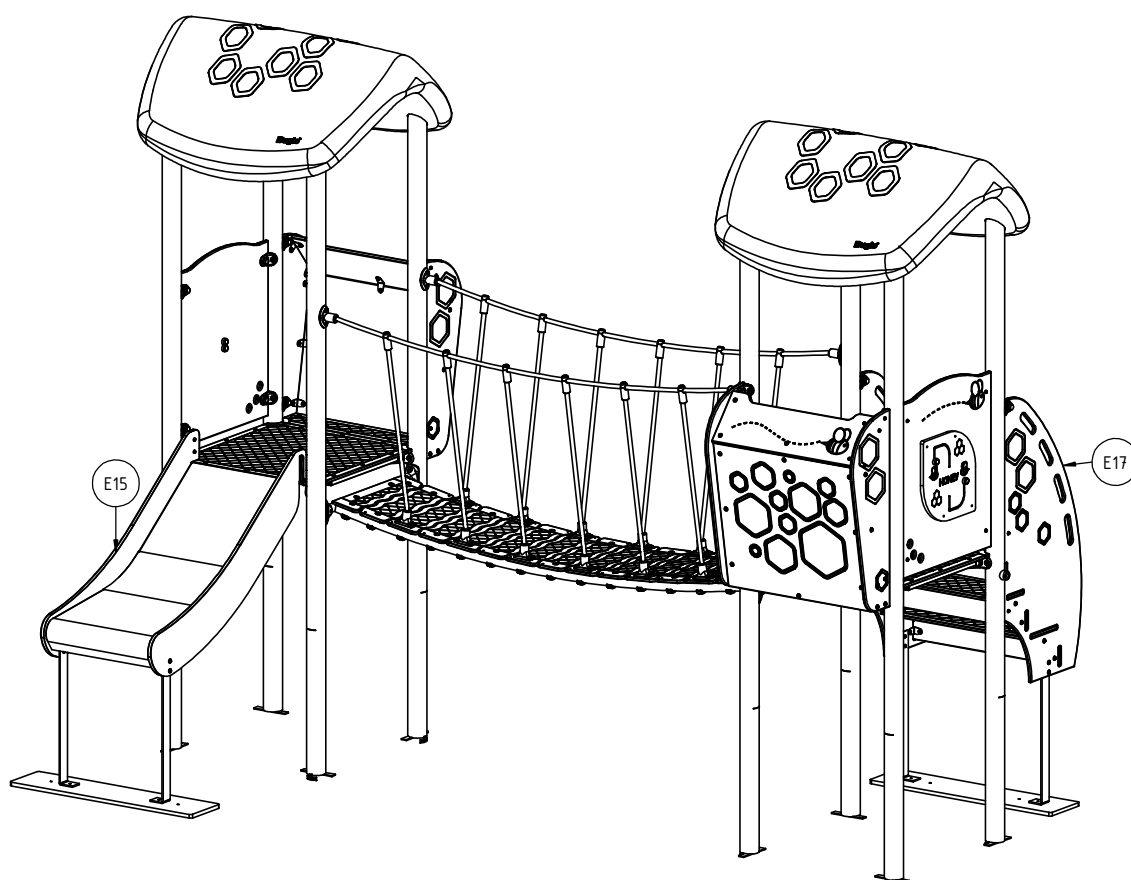


4

7107 N  
7107 F5

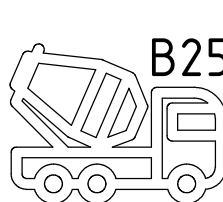
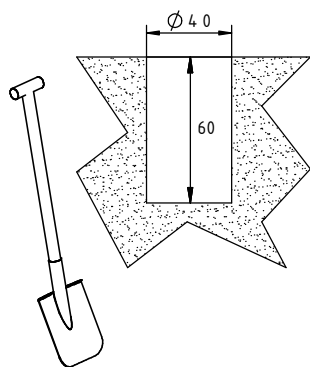
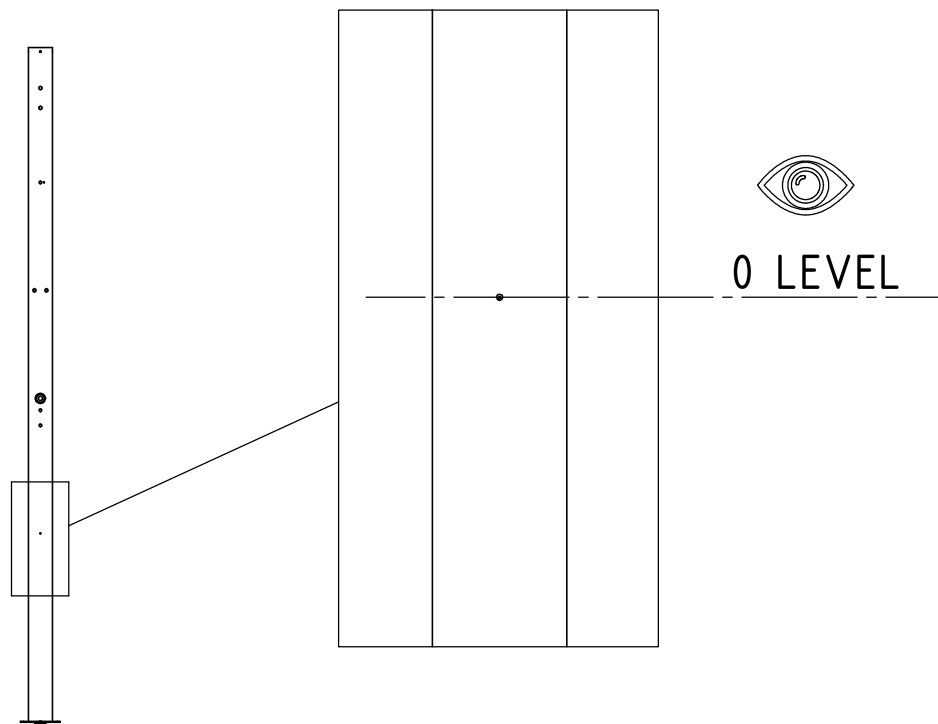


INST\_71\_26  
INST\_71\_34  
INST\_Z\_1

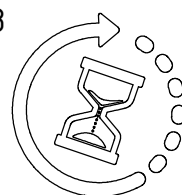


5

7107 N

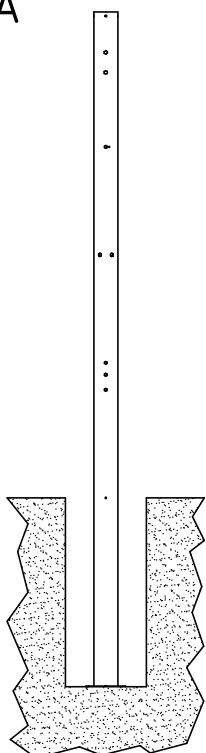


B25 0,3m<sup>3</sup>

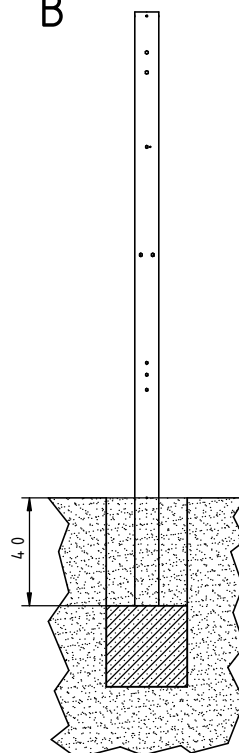


min. 48h


A

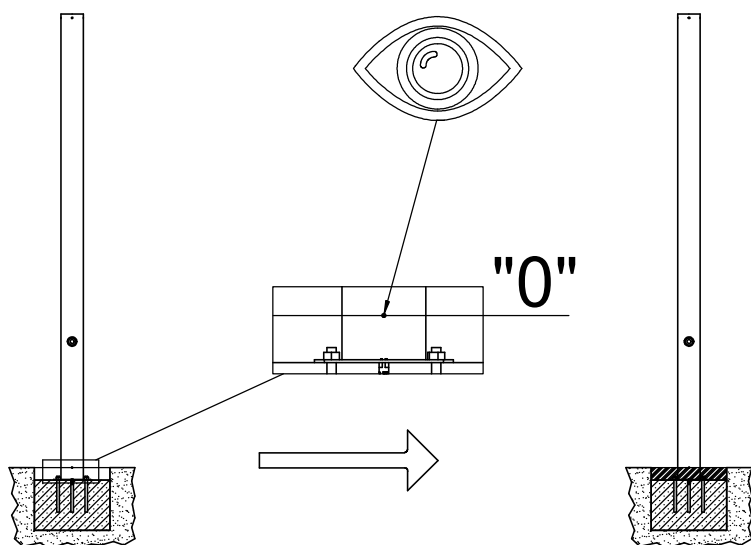


B

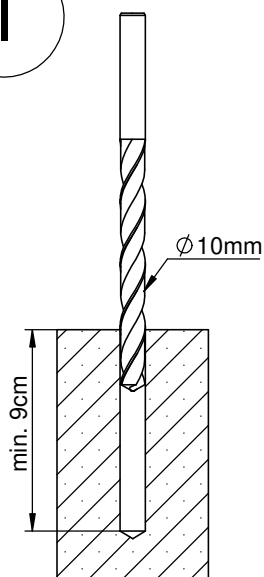


# 5 7107 F5

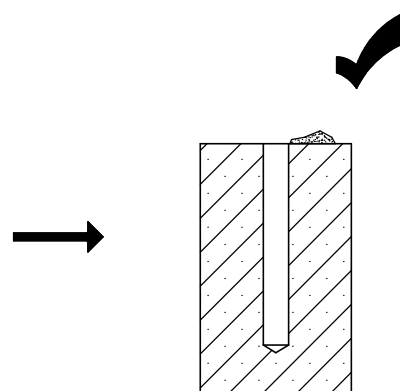
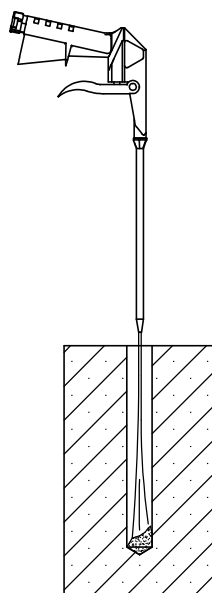
Nr	Element		
61		-	KL105 (OC)



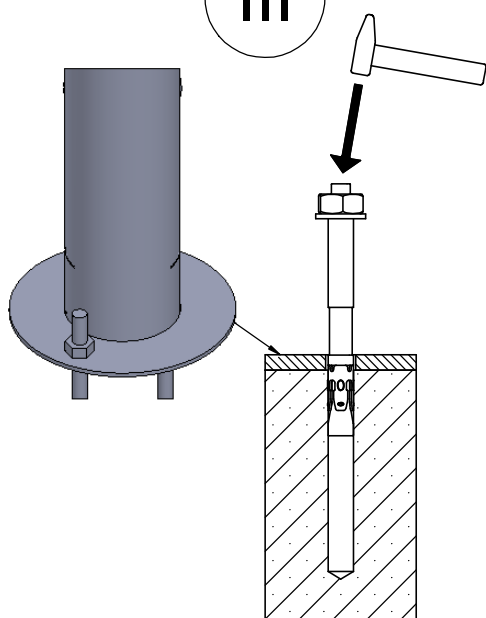
I



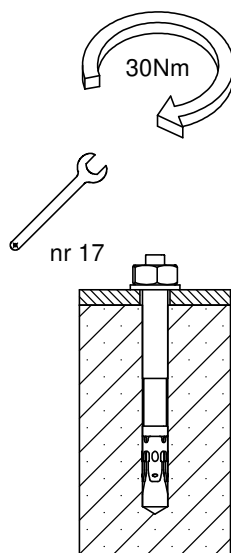
II



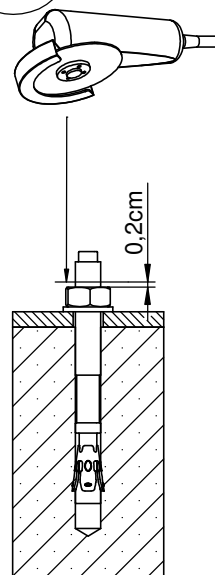
III



IV



V



VI

