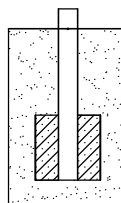
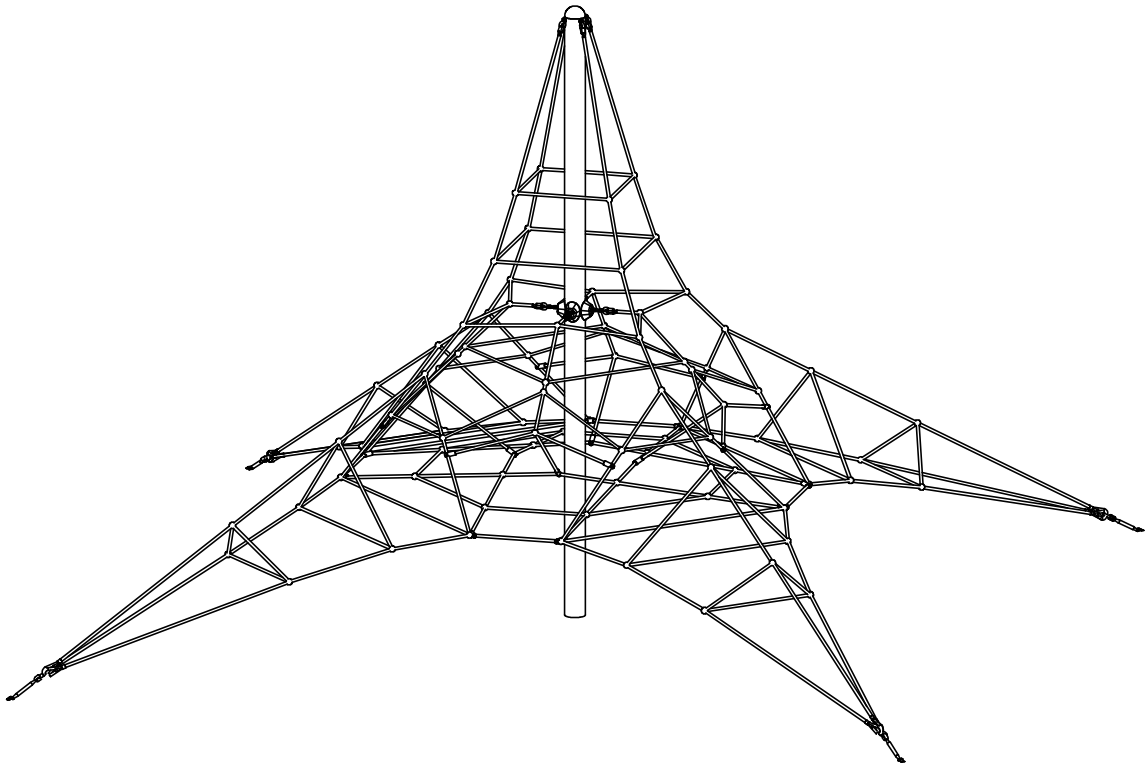


9106



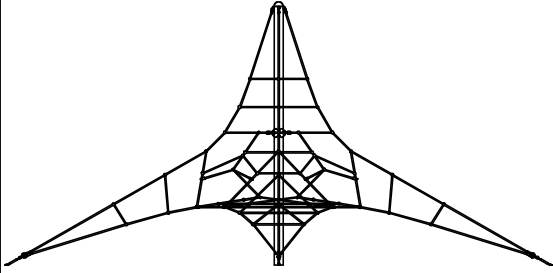
9106 N

**NR**

**ELEMENT**

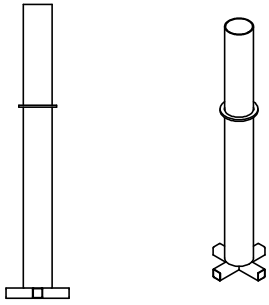
9106 N

**E1**



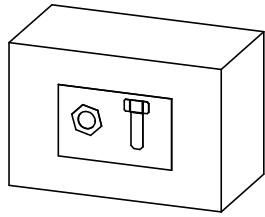
**1**

**E2**

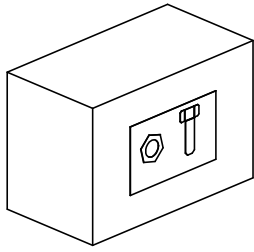


**1**



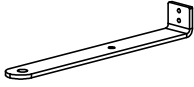
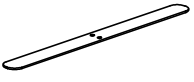





**E3**

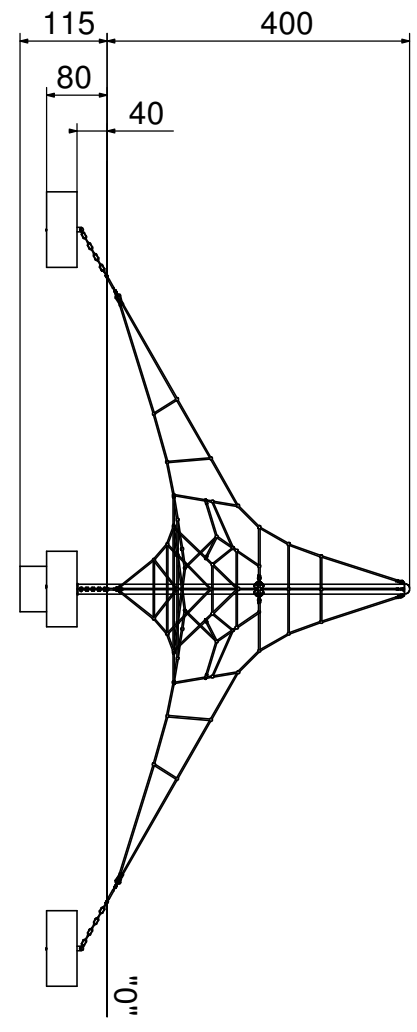
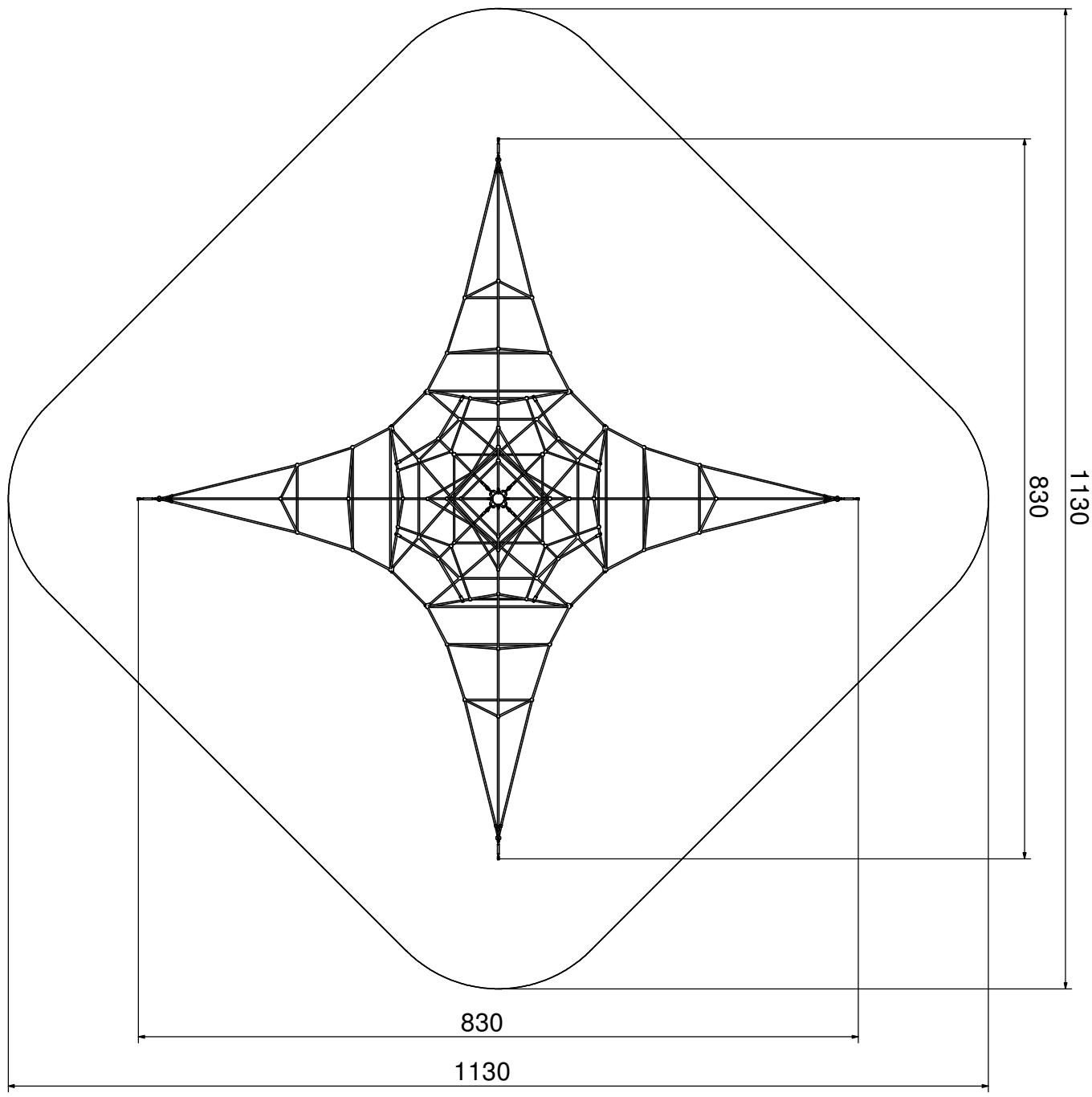


**1**

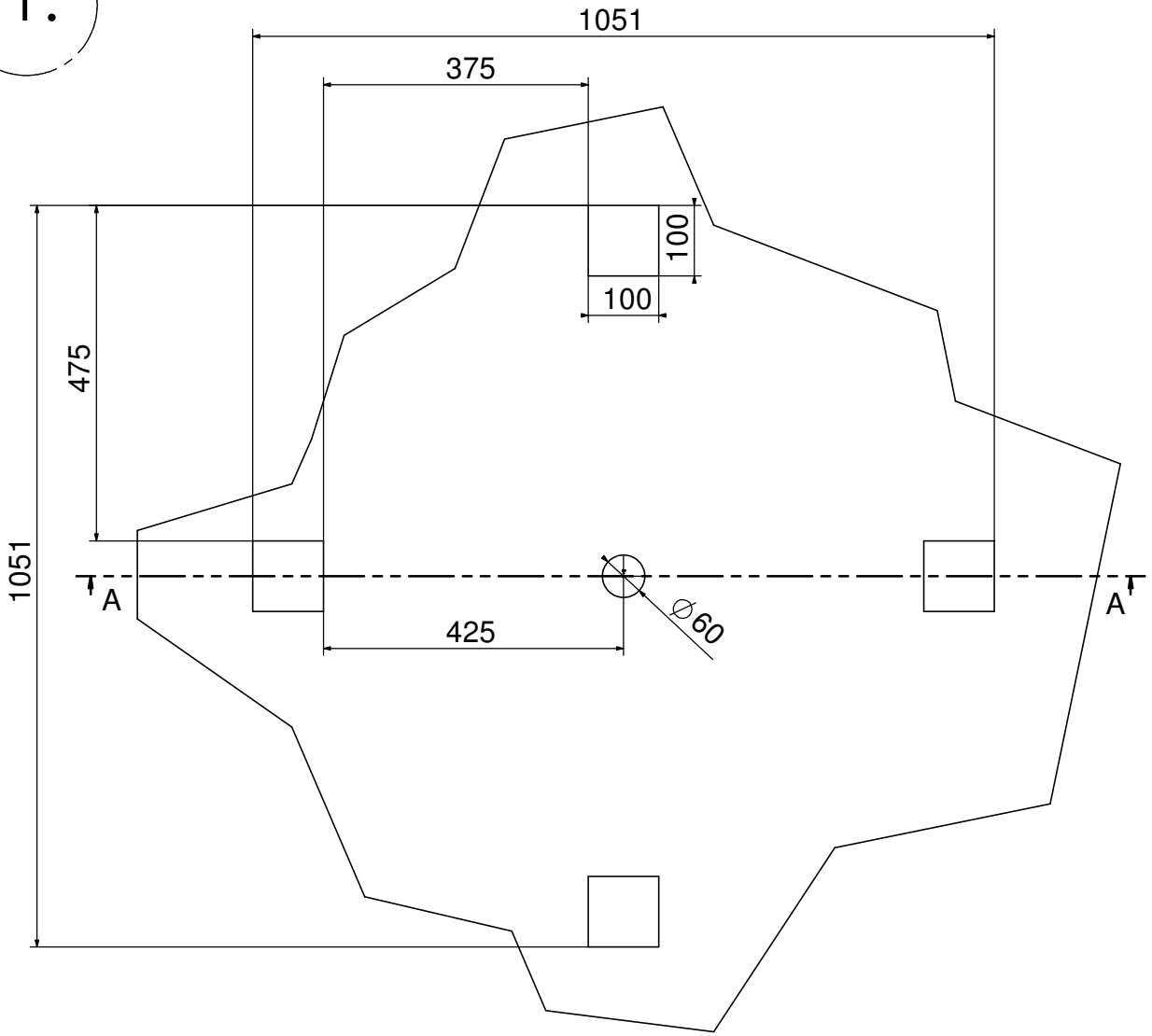


9106 N

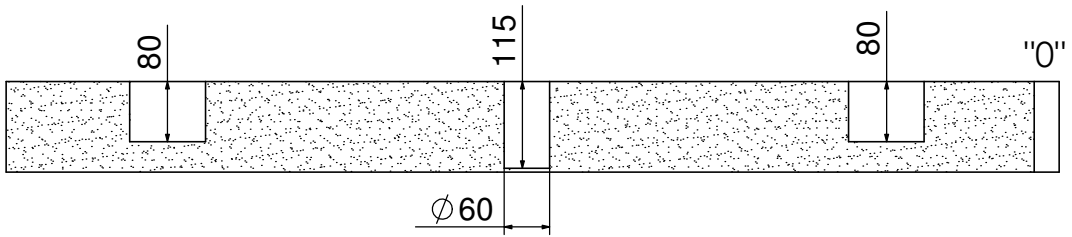
Nr	Element			$\Sigma$
213		-	Z_NA_1	1
214		-	Z_NA_2	1
-		-	9100_1_g8 _G_v1	4
-		-	9100_2_g3 _v1	4
-		-	M12x300	4
159		DIN 934	M12	8
240		DIN 933	M8x25	8
21		DIN 125	8x16	8
187		DIN 934	M8	8



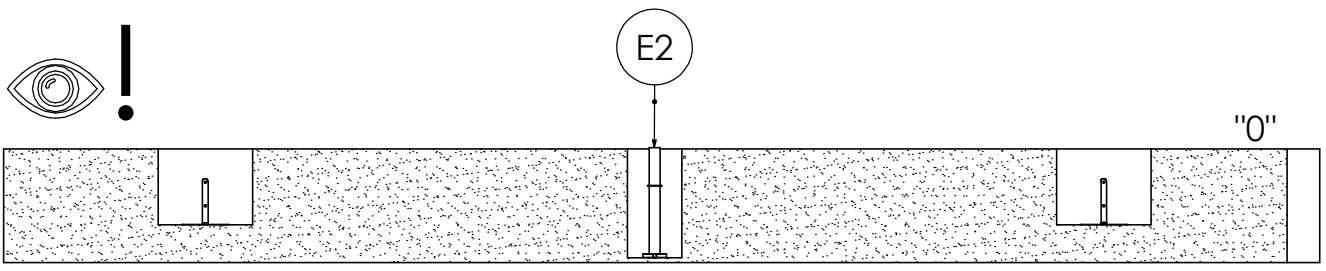
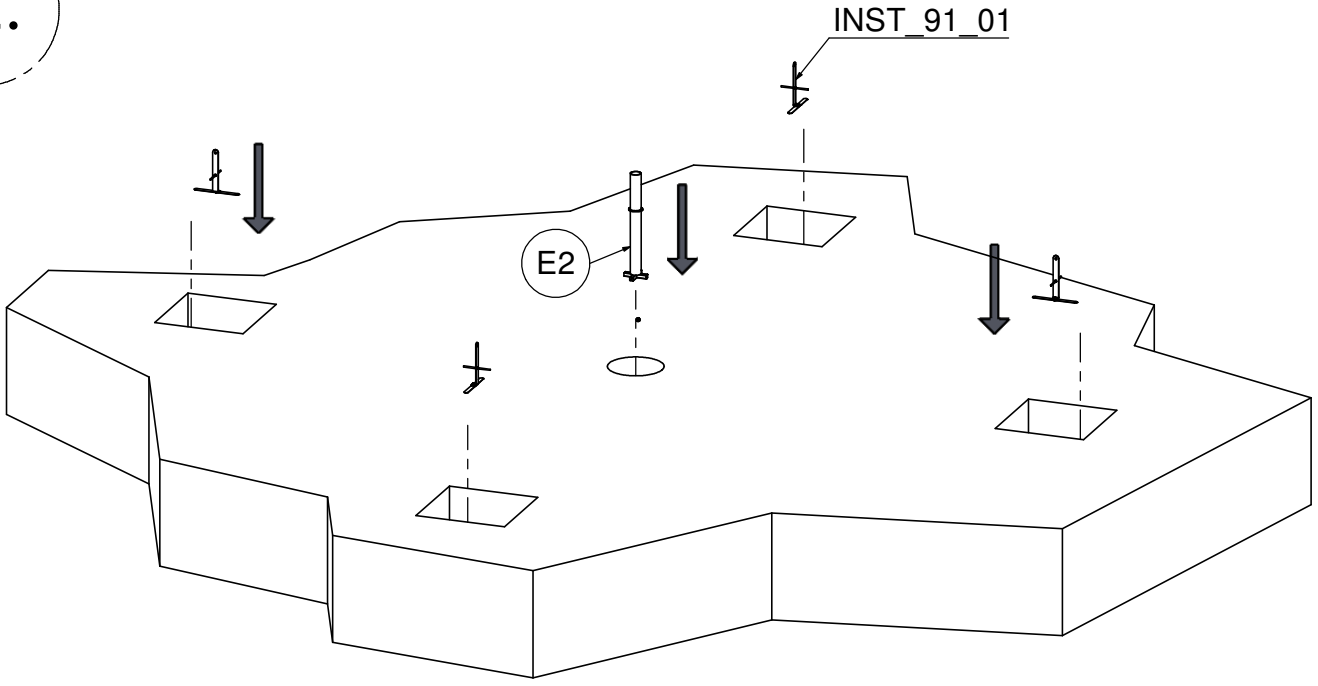
1.



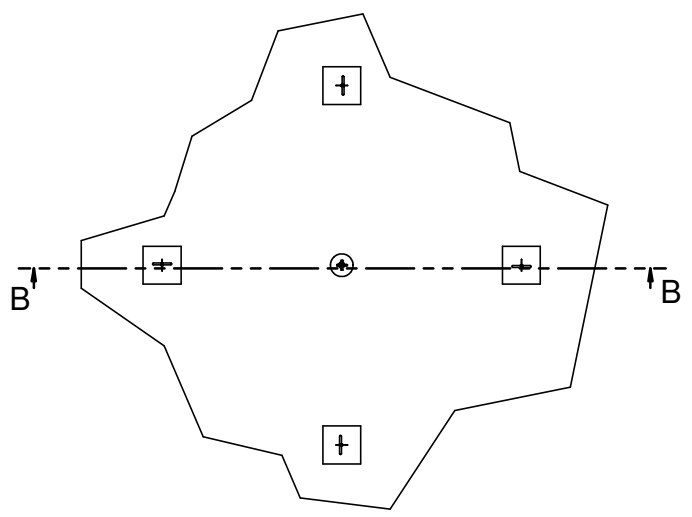
A-A



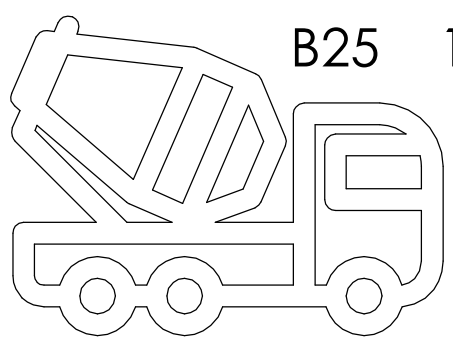
2.



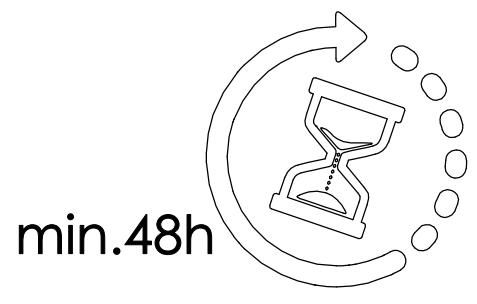
B-B



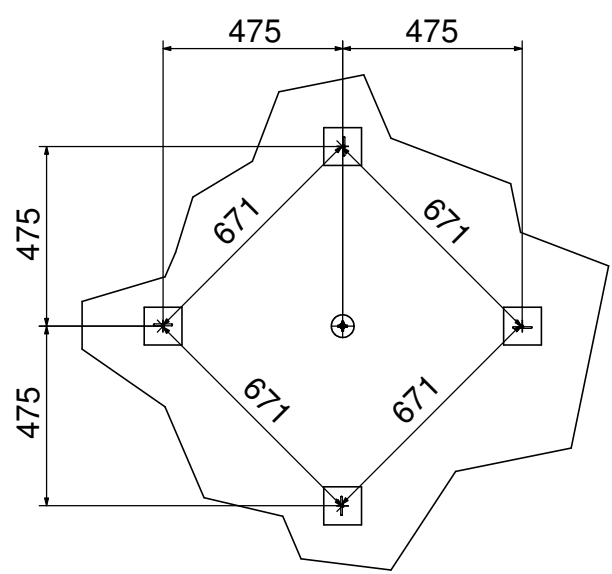
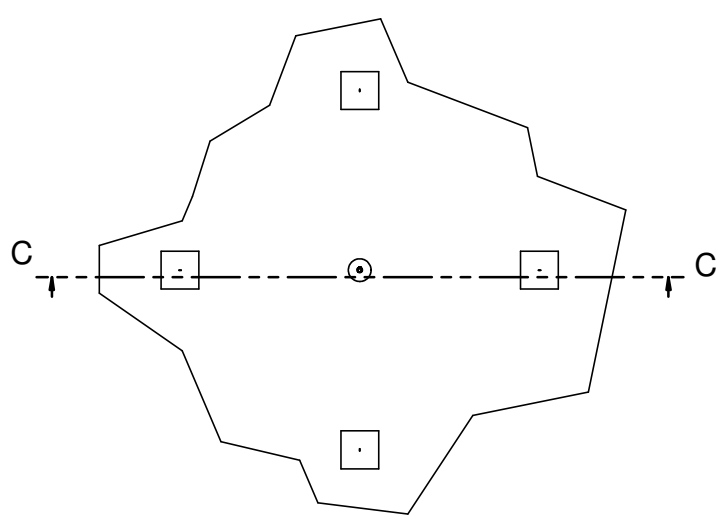
3.



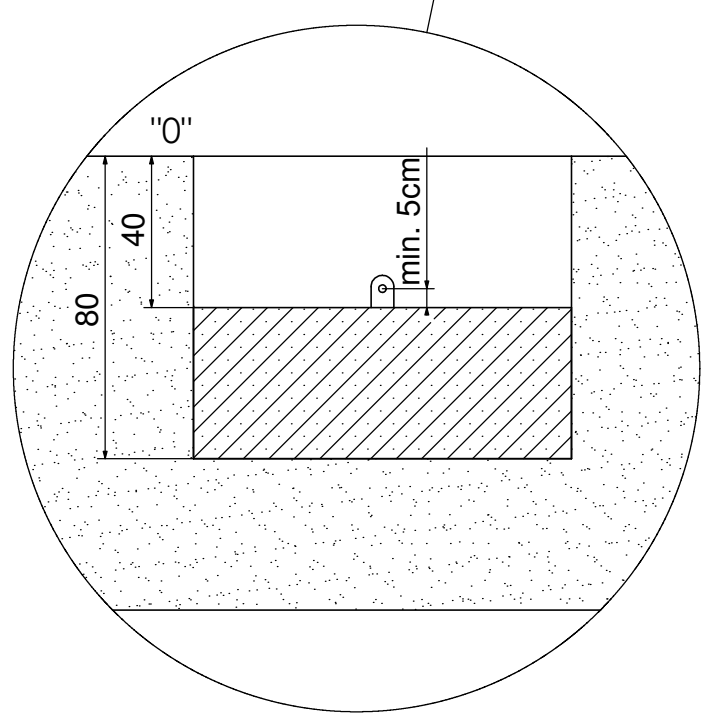
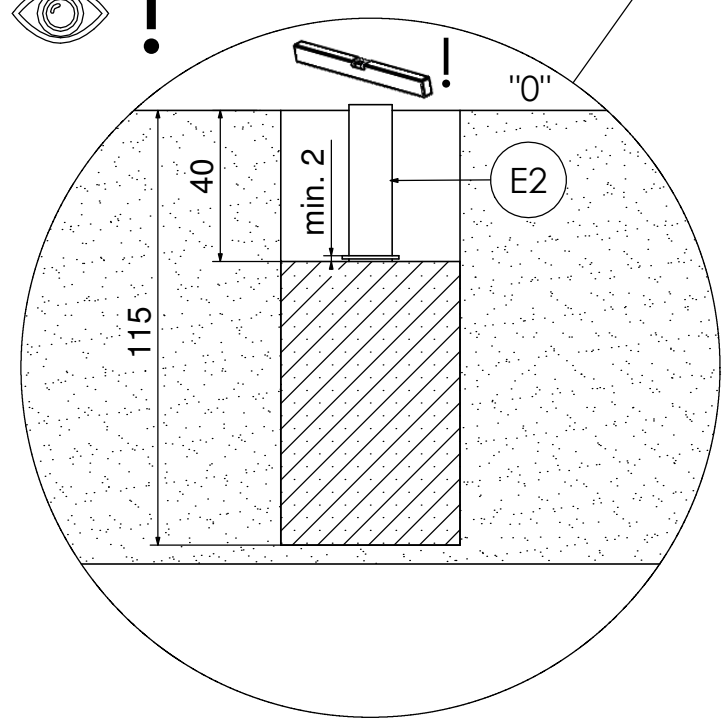
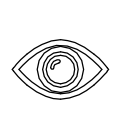
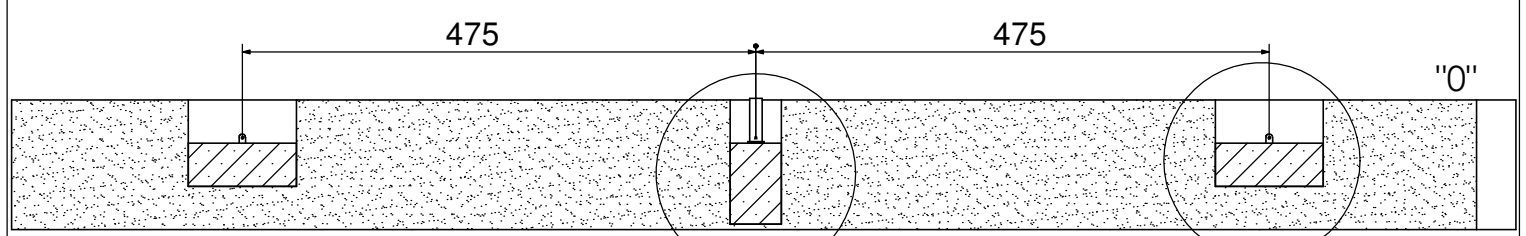
B25 1,9m<sup>3</sup>



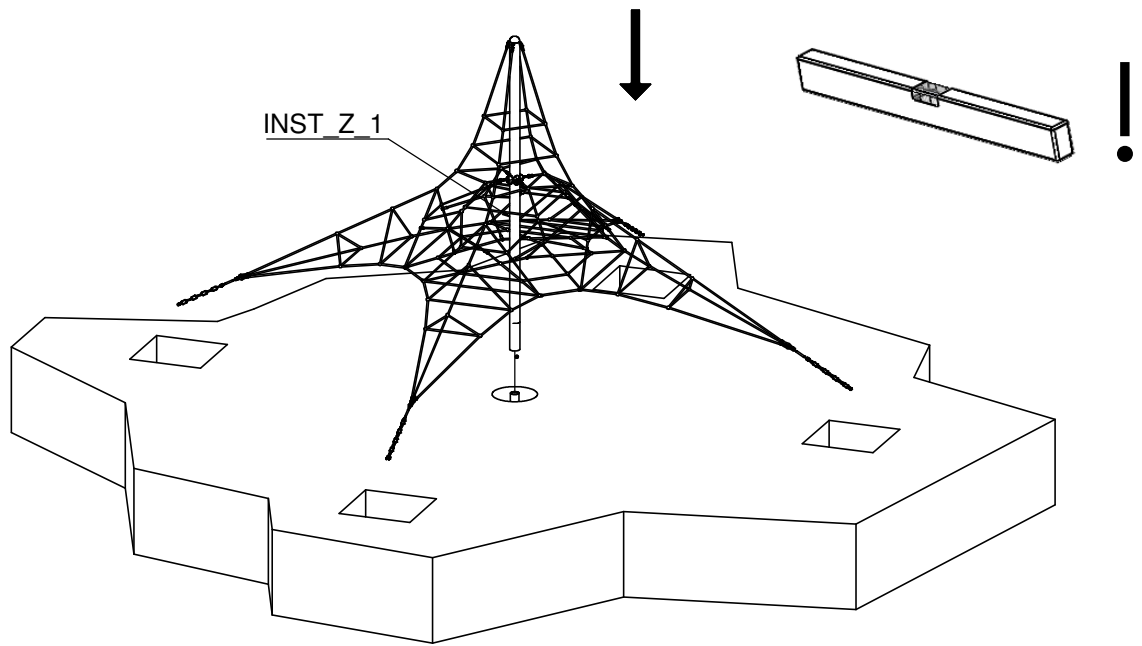
min.48h



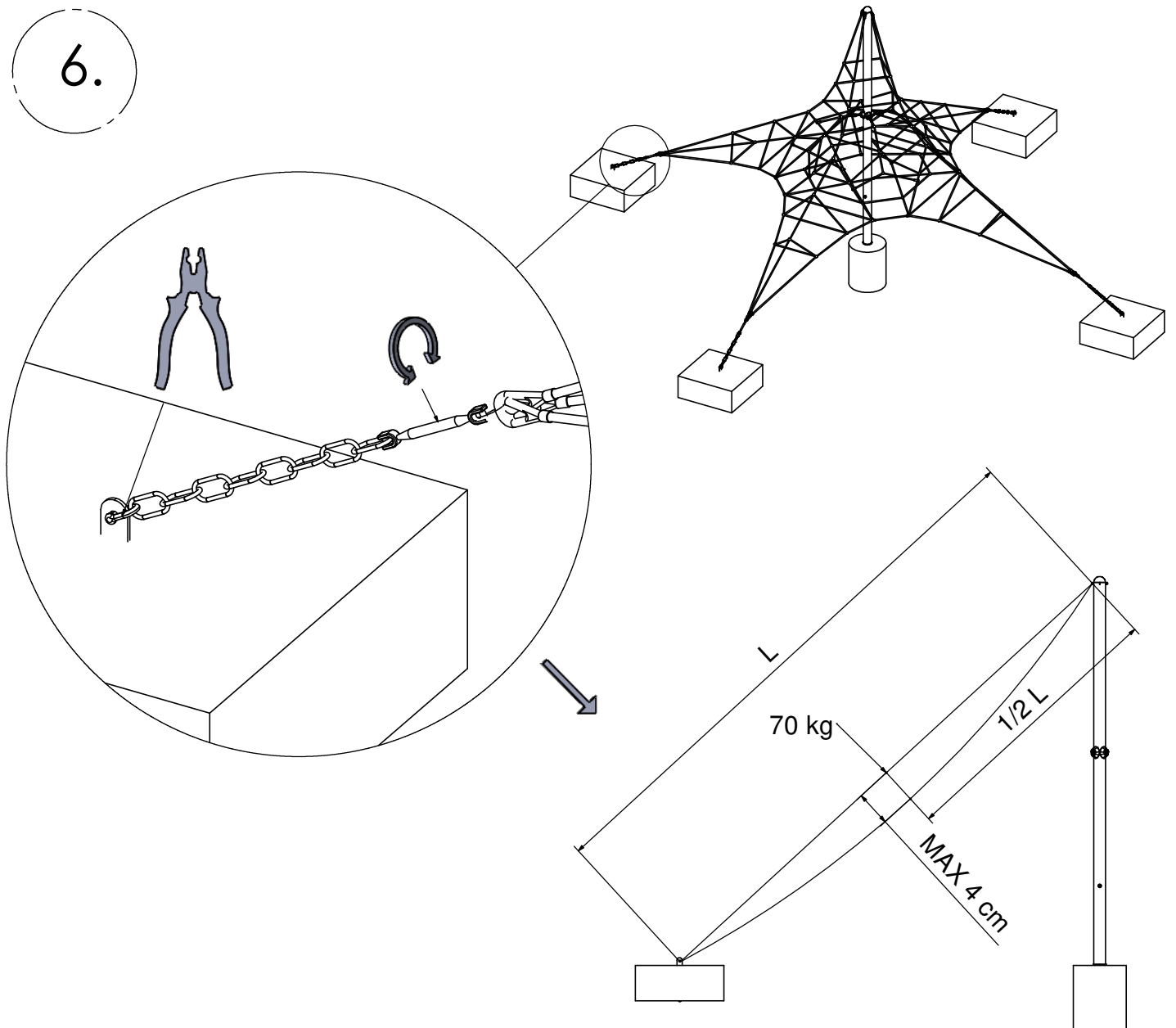
C-C



5.







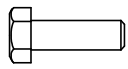


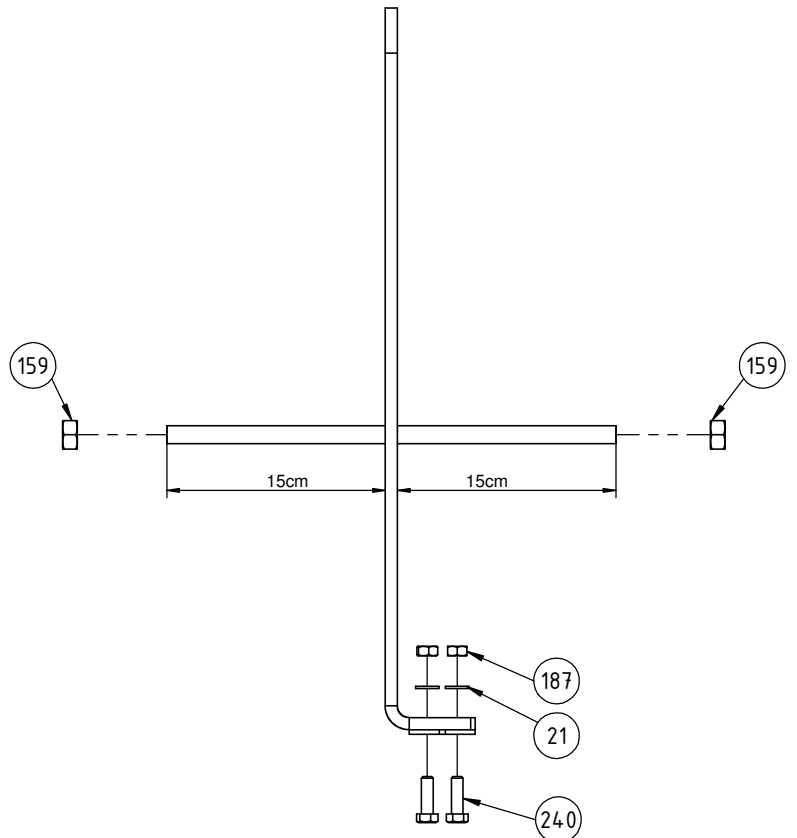
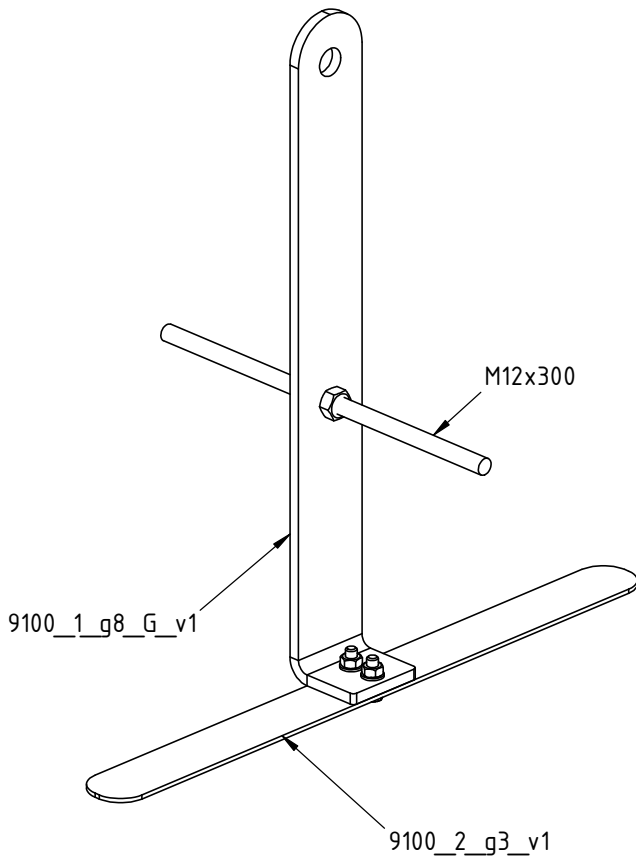
6.







# INST\_91\_01

Nr	Σ	Element	DIN	ELEMENT
-	1		-	9100_1_g8_G_v1
-	1		-	9100_2_g3_v1
-	1		-	M12x300
21	2		DIN 125	8x16
159	2		DIN 934	M12
187	2		DIN 934	M8
240	2		DIN 933	M8x25



# INST\_Z\_1

Nr	$\Sigma$	Element		
213	1		-	Z_NA_1
214	1		-	Z_NA_2

