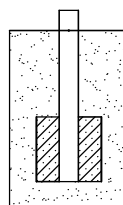
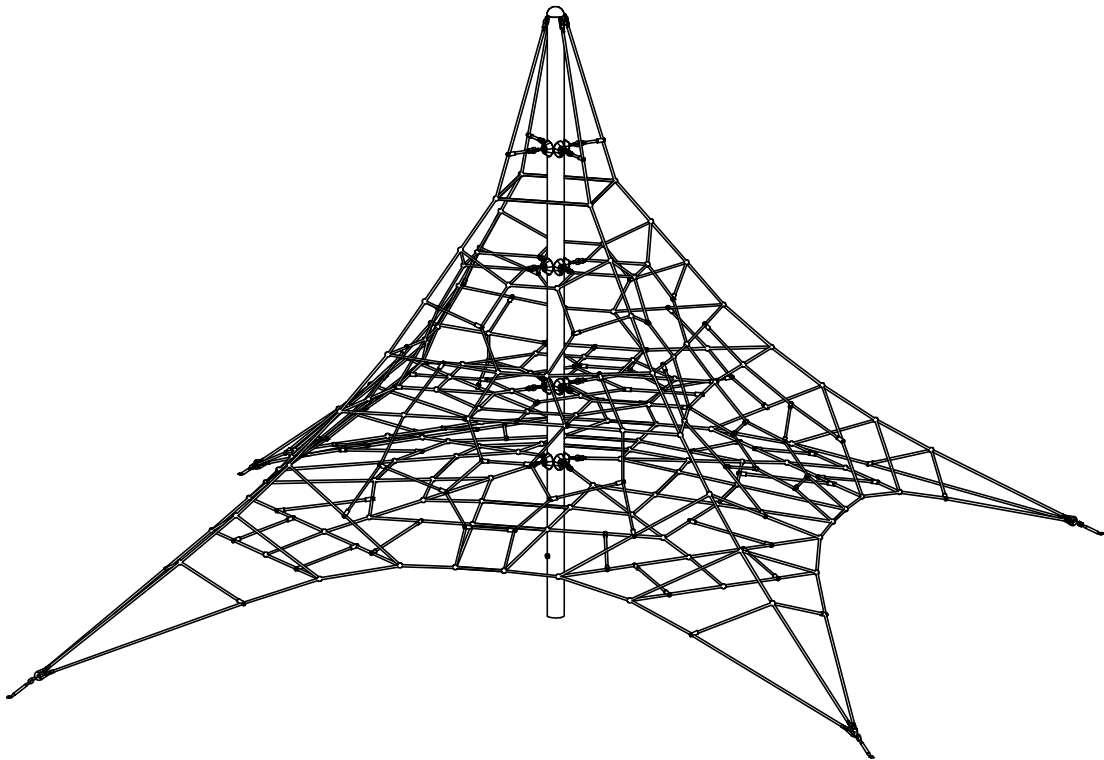
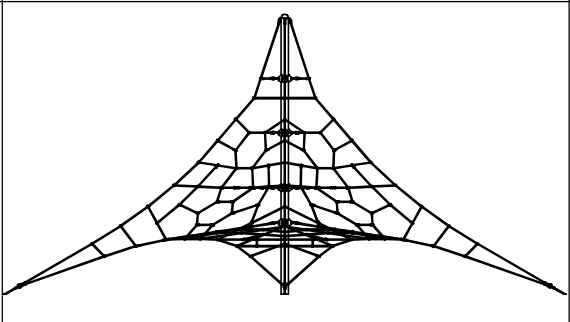
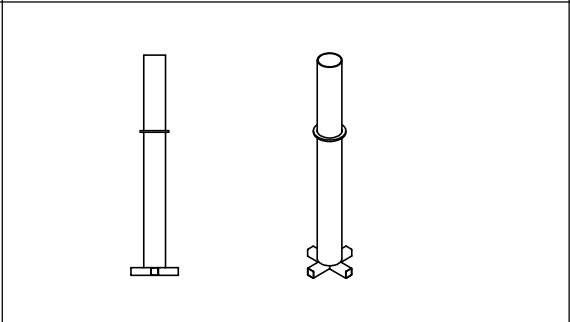
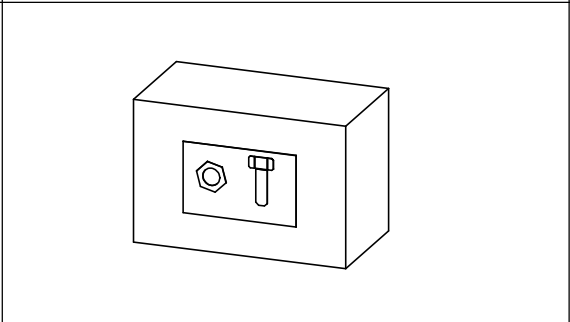
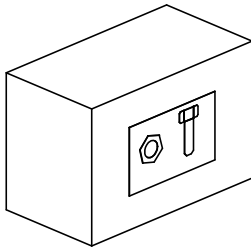


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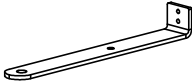

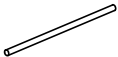






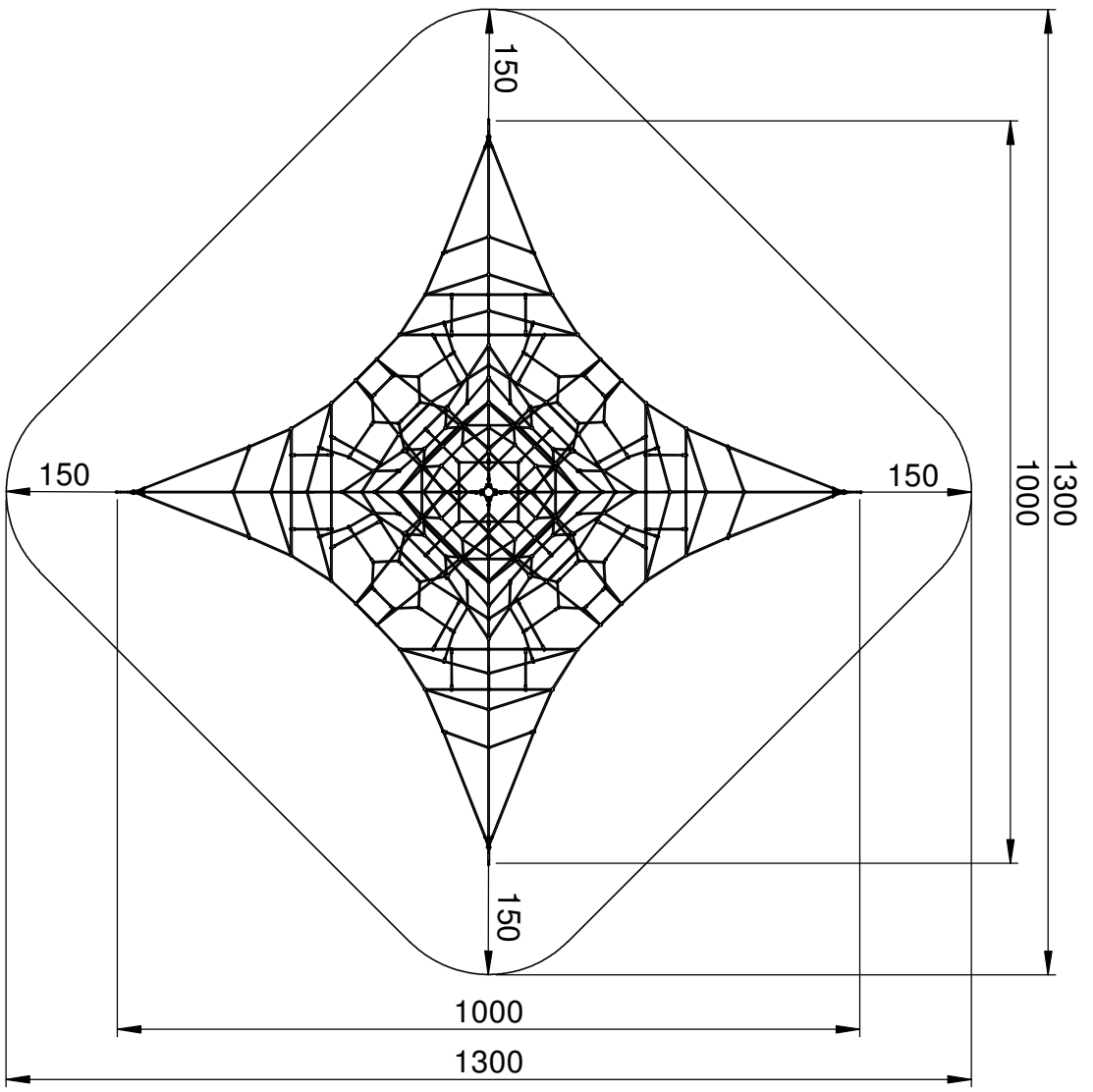
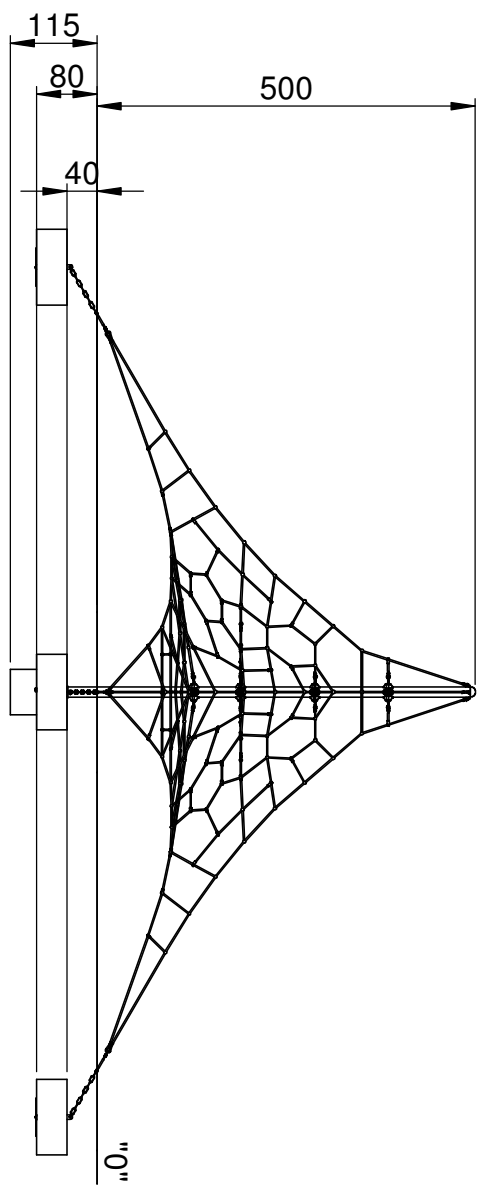
9108N

NR	ELEMENT	9108 N
E1		1
E2		1
E3		1

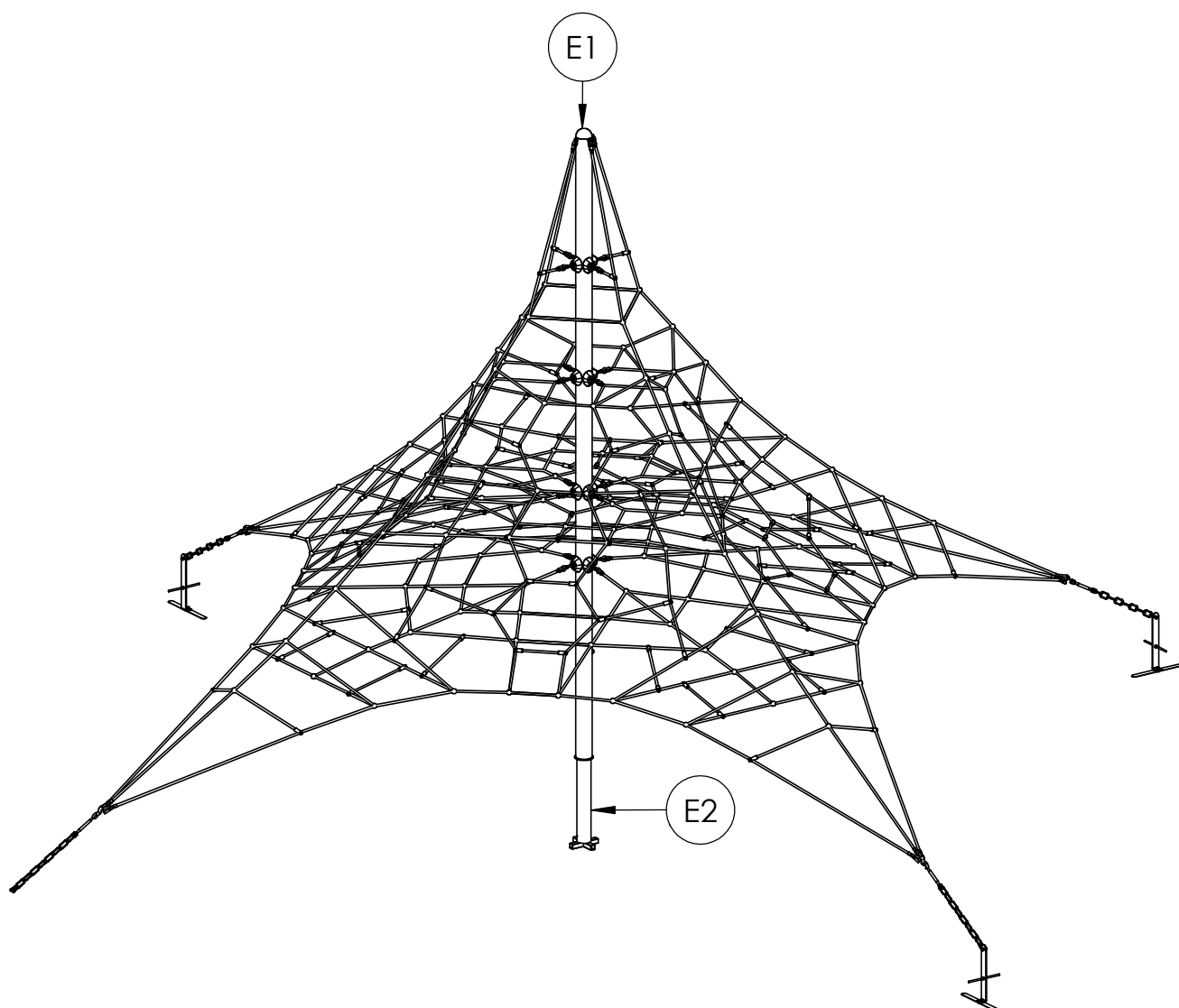


9108N

Nr	Element			Σ
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



9108N



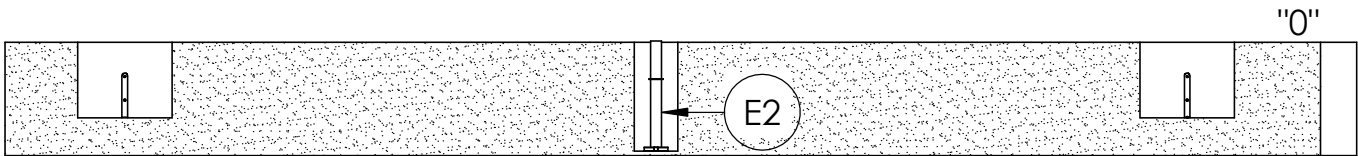
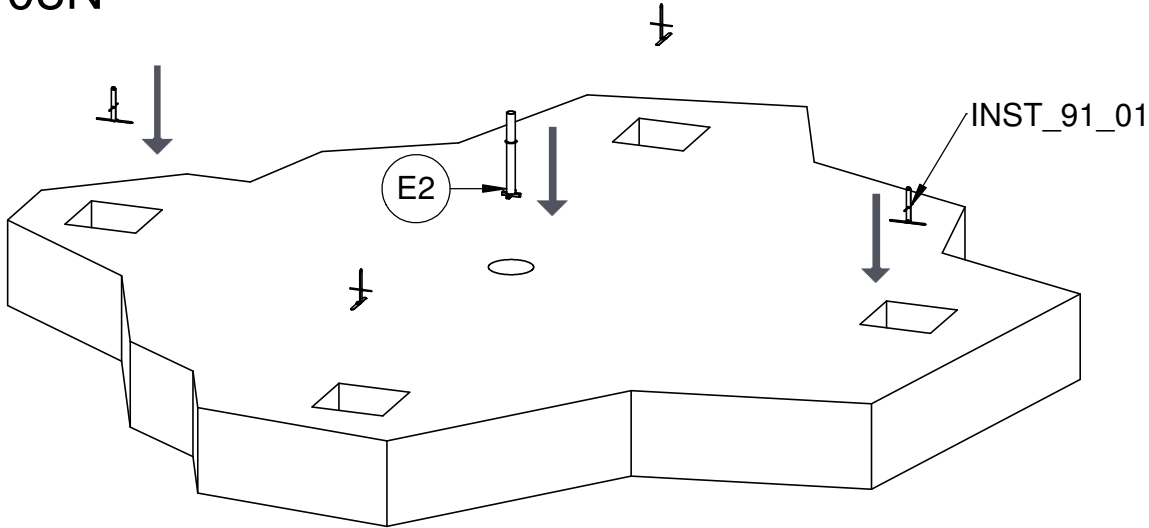
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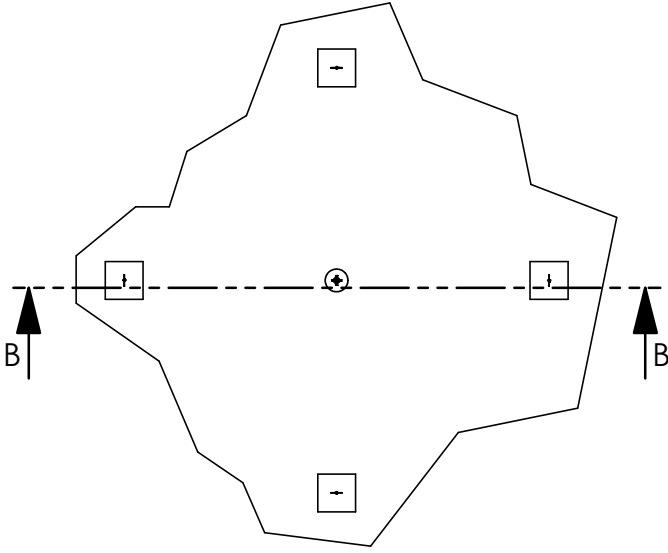
Technical drawing of a stepped shaft. The shaft has a total length of 1000 mm. It features three steps with diameters of 80 mm, 115 mm, and 80 mm. The first step is 100 mm long, the second is 115 mm long, and the third is 100 mm long. The shaft is supported by bearings with a diameter of $\varnothing 60$ mm. The drawing is labeled "0".

2.

9108N



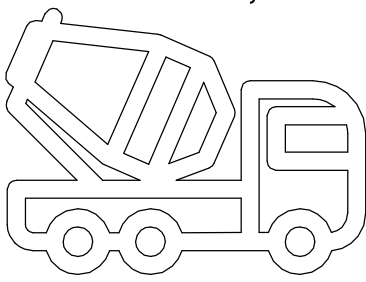
B-B



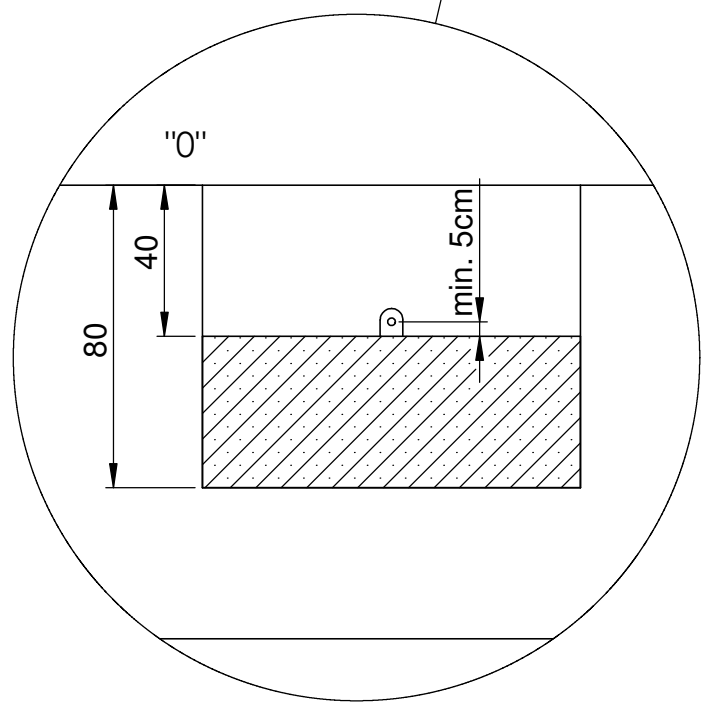
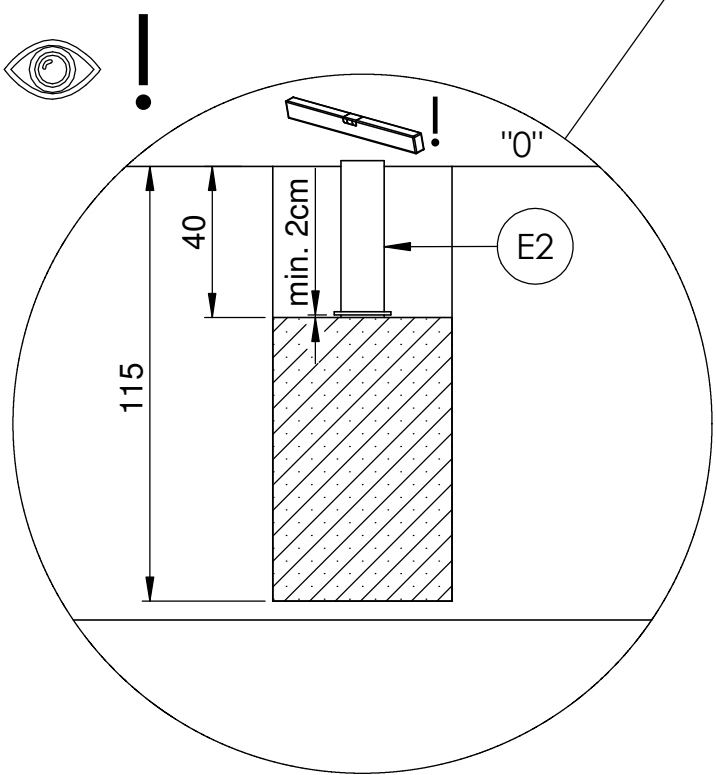
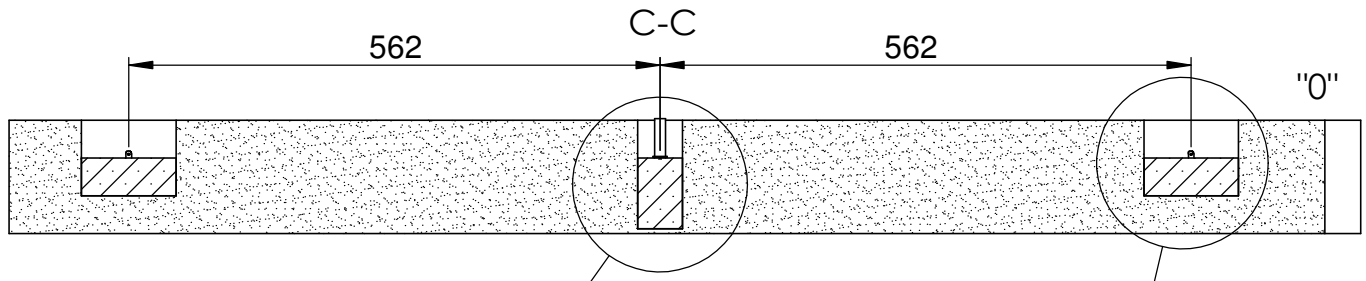
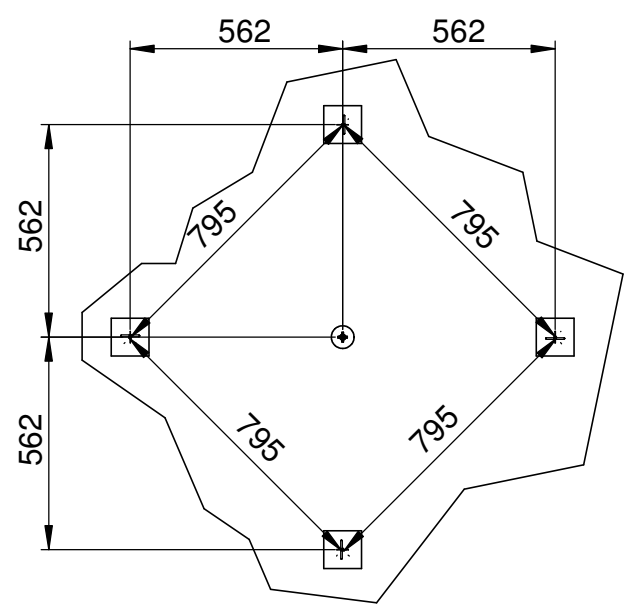
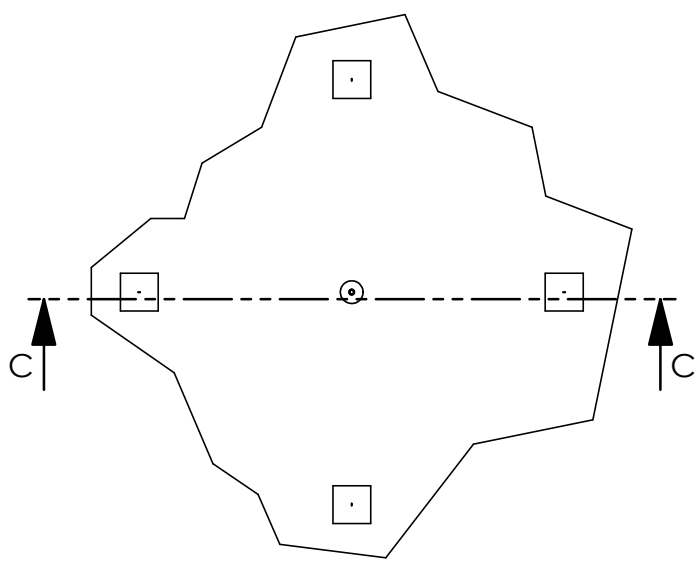
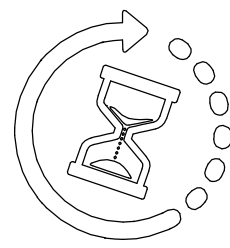
3.

9108N

B25 1,9m³

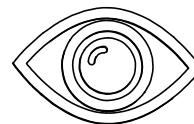


min.48h

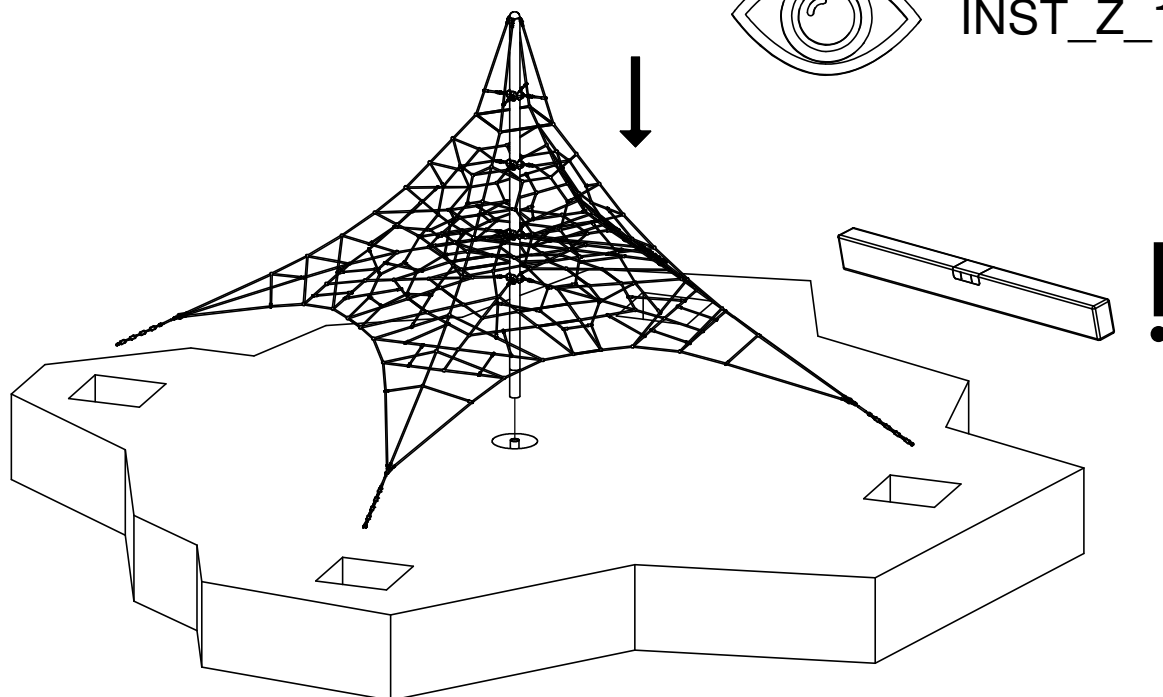


4.

9108N



INST_Z_1



5.

9108N

