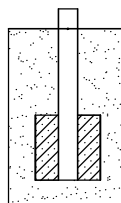
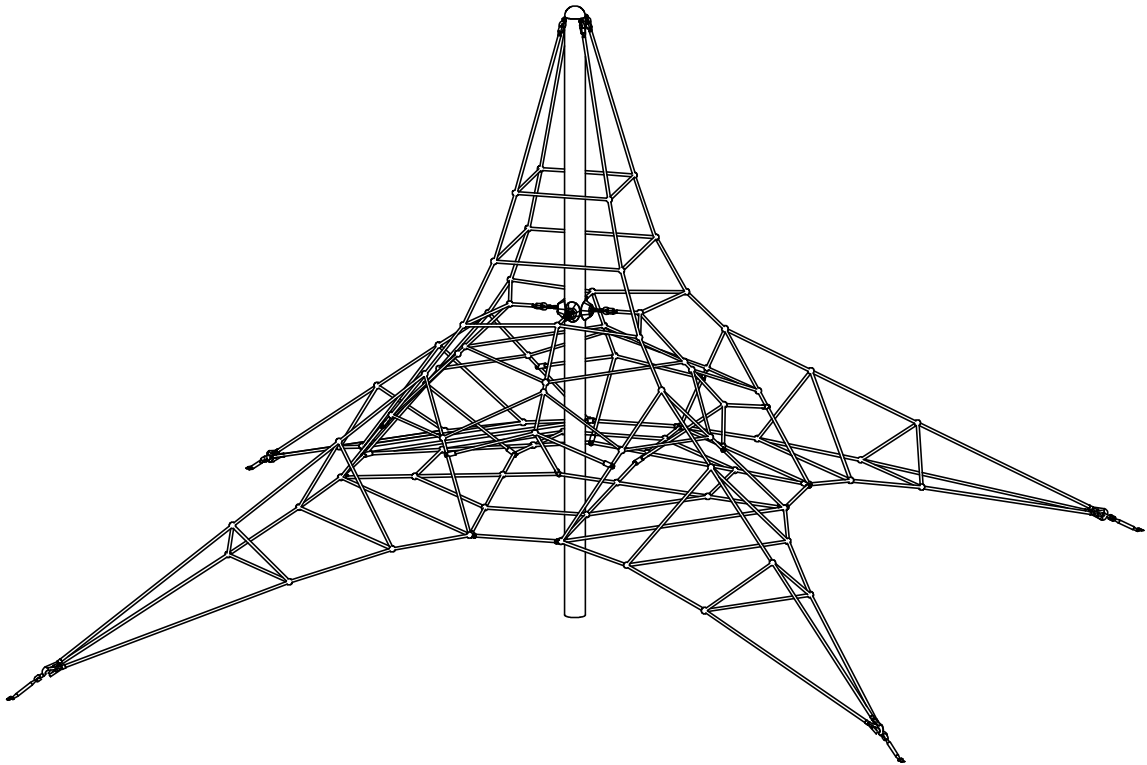
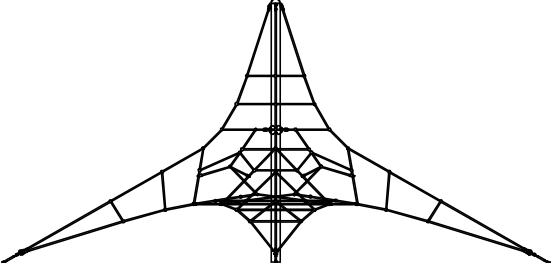
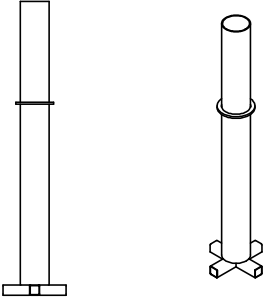
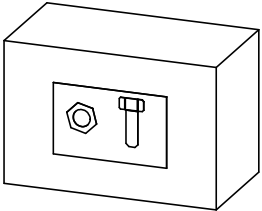


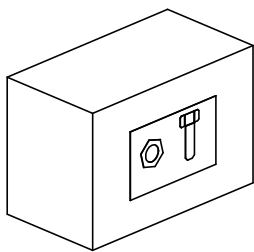
9106





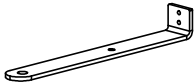

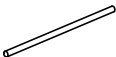




9106 N

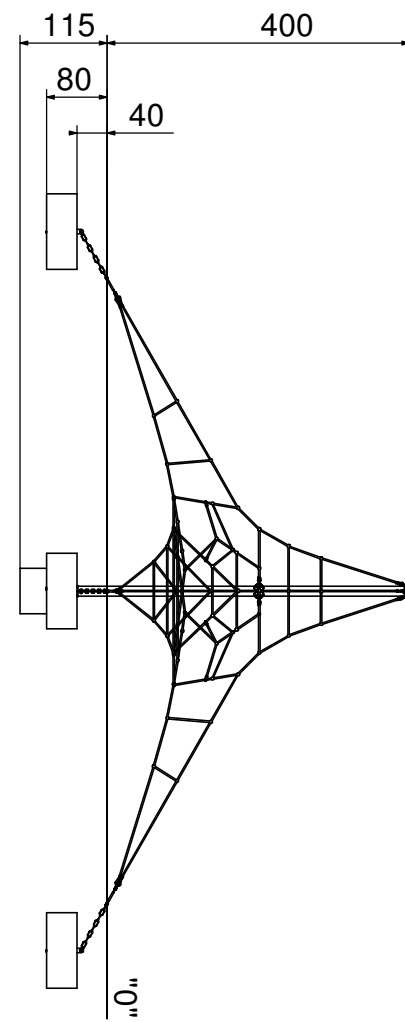
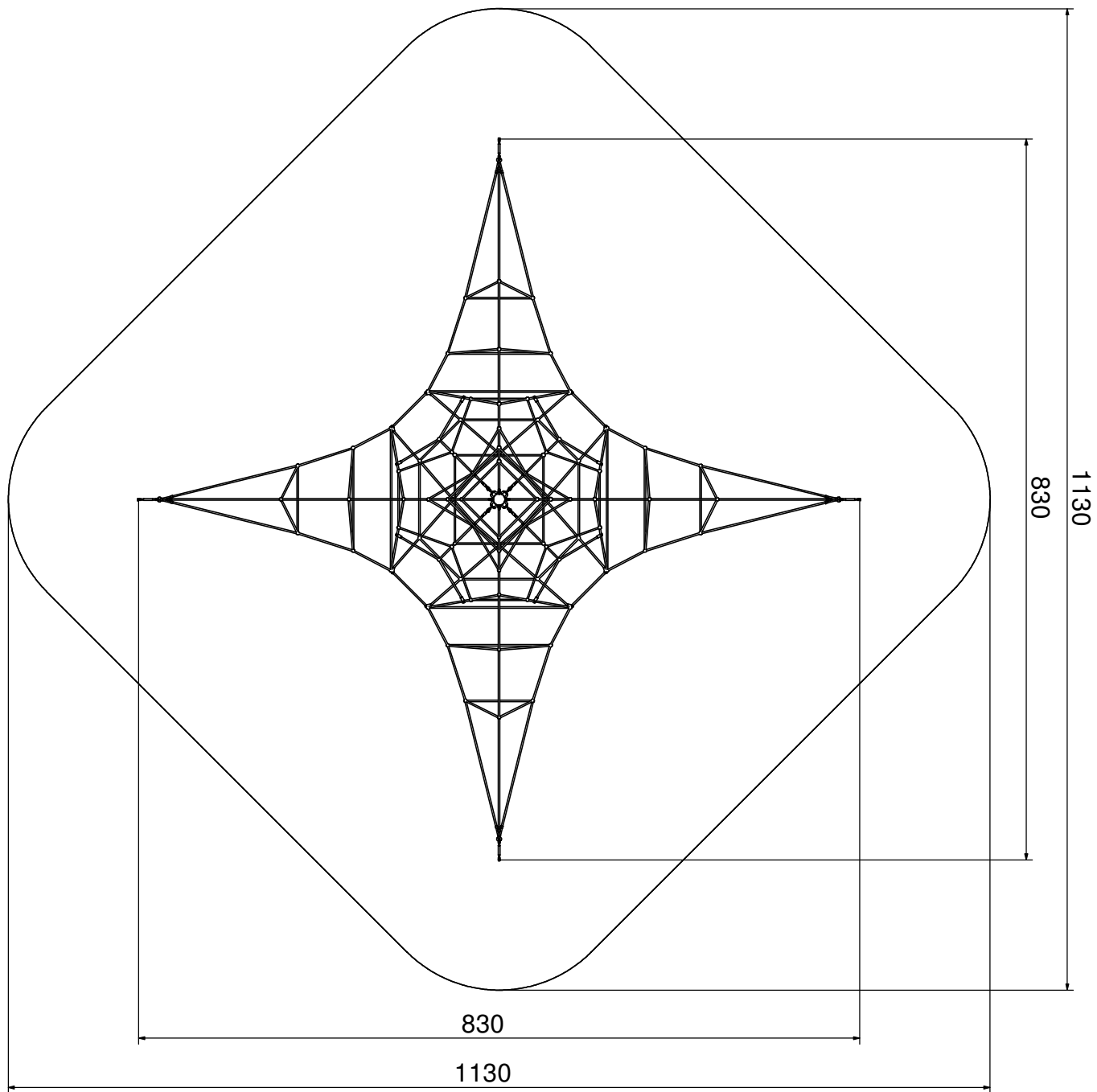
| NR | ELEMENT | 9106 N |
|----|--|--------|
| E1 |  | 1 |
| E2 |  | 1 |
| E3 |  | 1 |



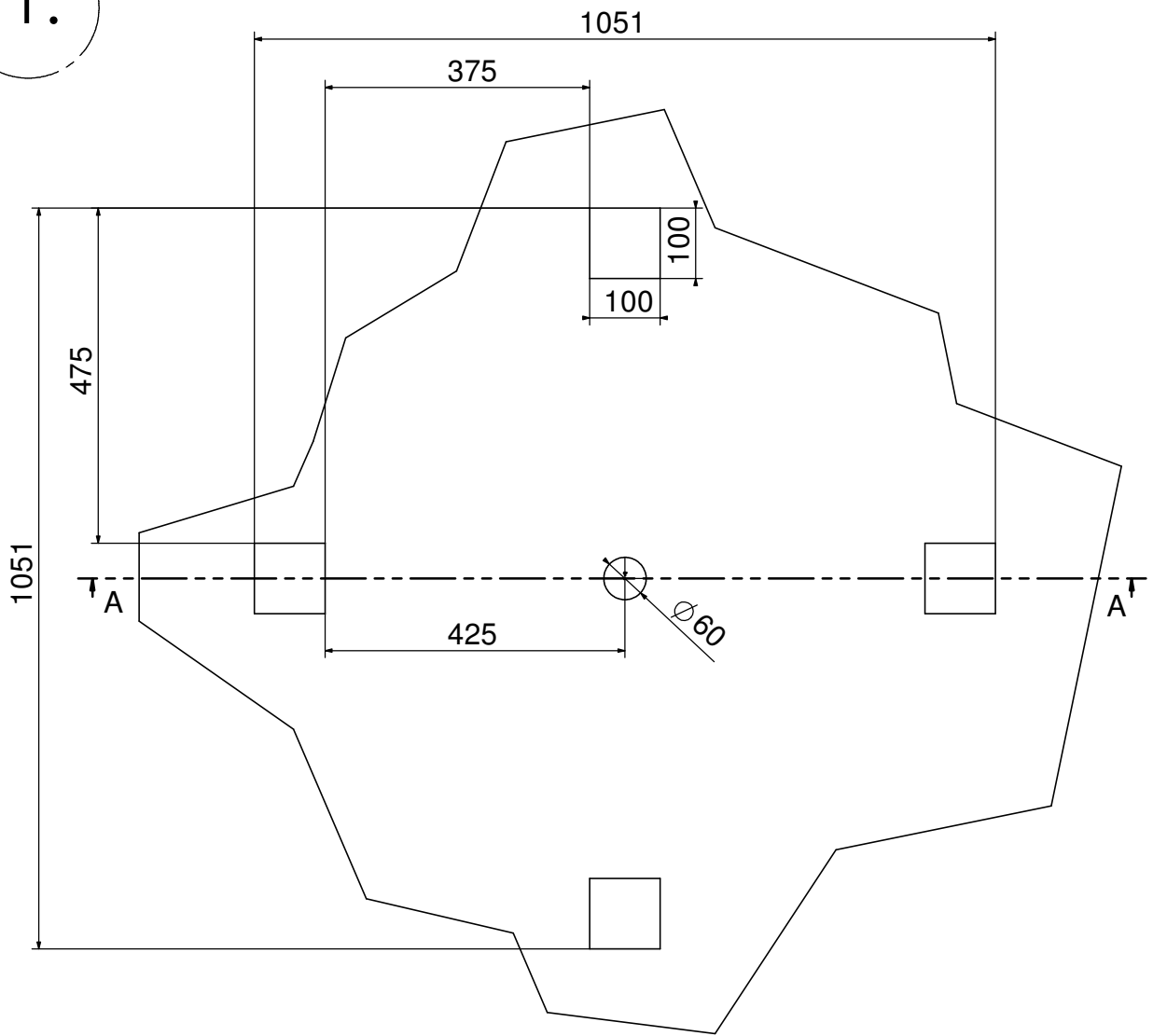


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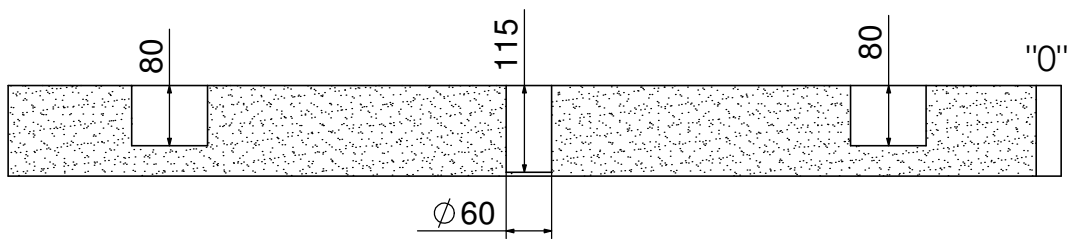
| Nr | Element | | | Σ |
|-----|---|---------|--------------------|---|
| 213 |  | - | Z_NA_1 | 1 |
| 214 |  | - | Z_NA_2 | 1 |
| - |  | - | 9100_1_g8 _G_v1 | 4 |
| - |  | - | 9100_2_g3 _v1 | 4 |
| - |  | - | M12x300 | 4 |
| 159 |  | DIN 934 | M12 | 8 |
| 240 |  | DIN 933 | M8x25 | 8 |
| 21 |  | DIN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



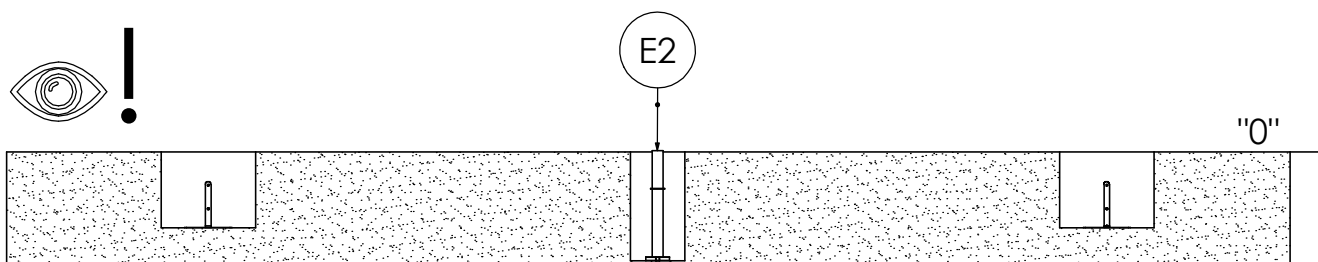
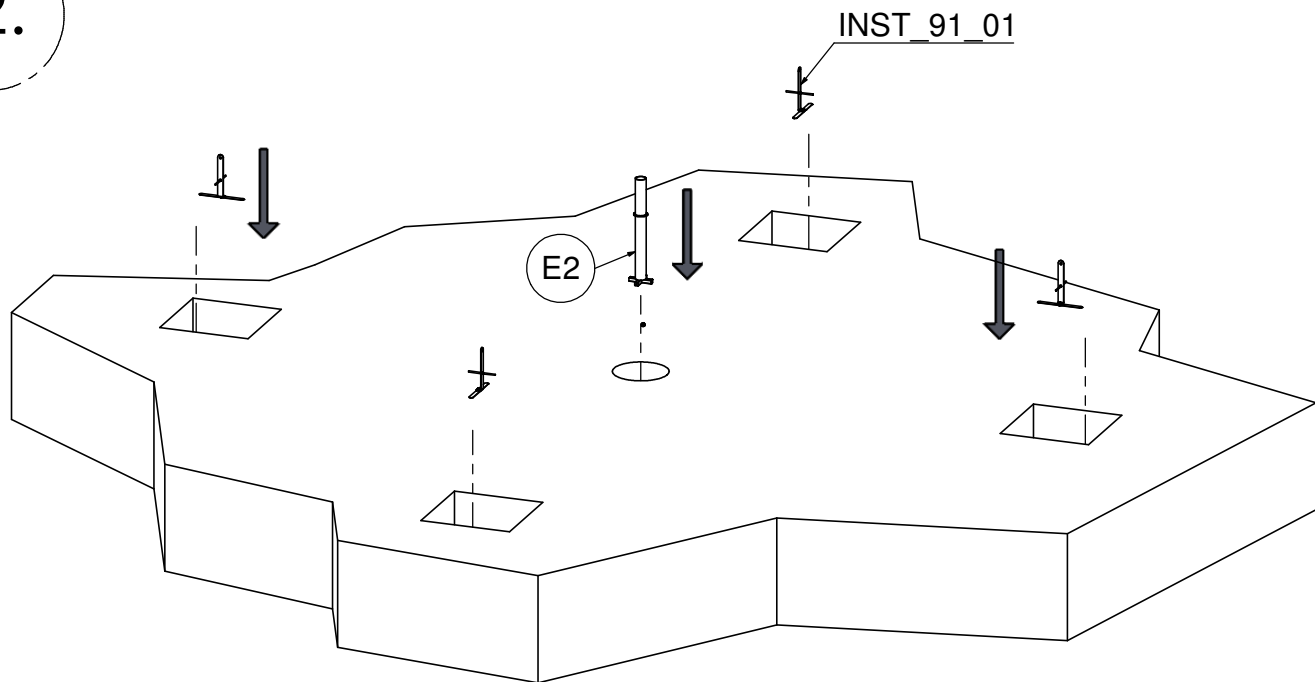
1.



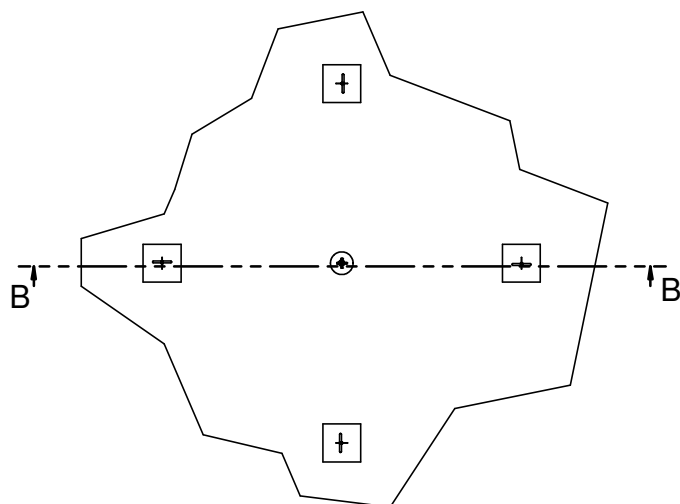
A-A



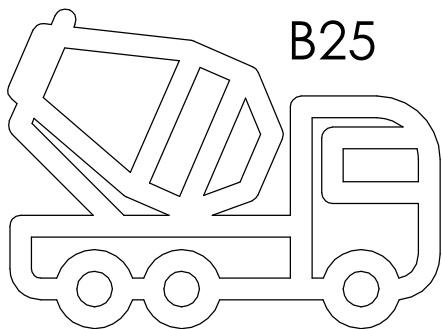
2.



B-B

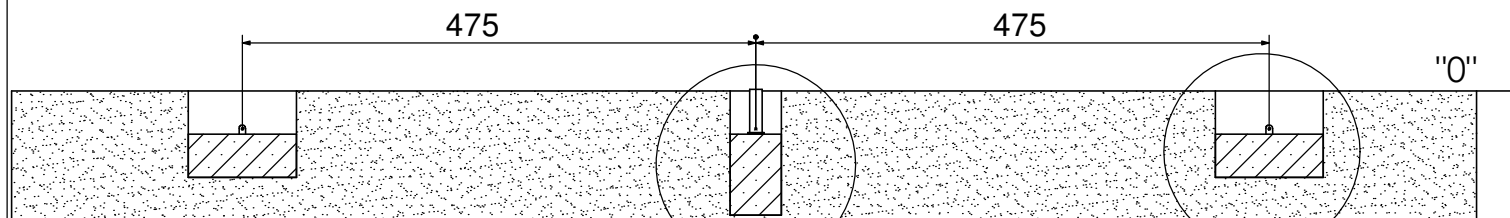
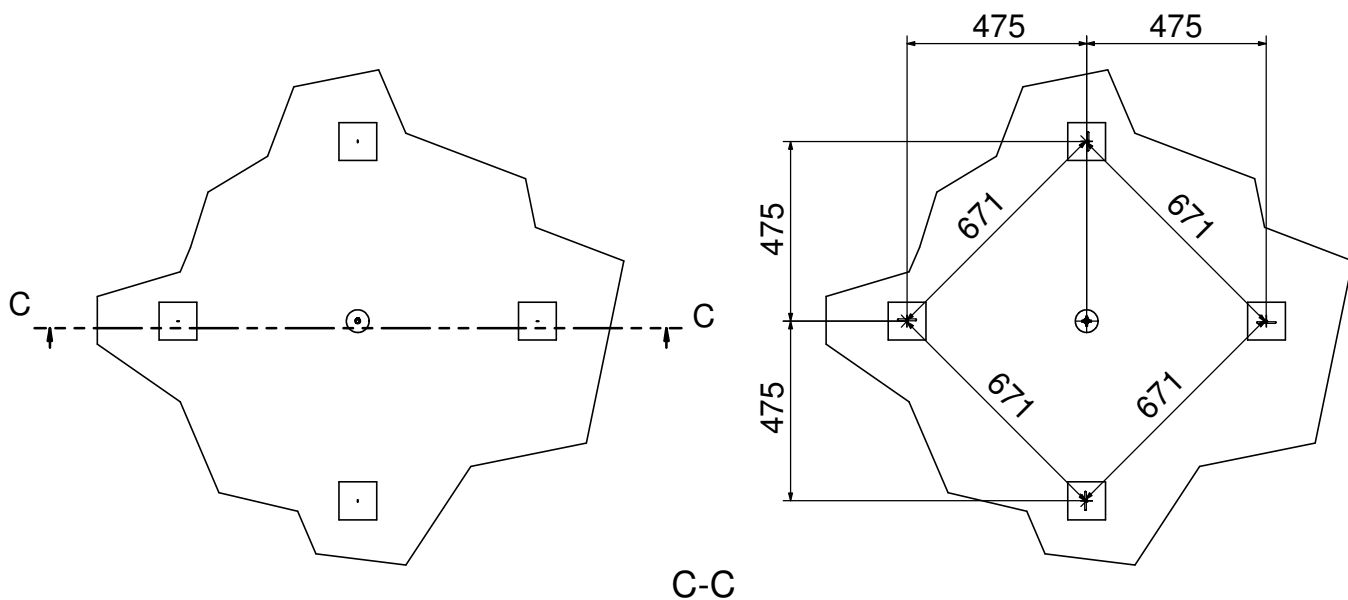
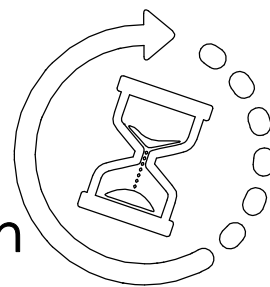


3.



B25 1,9m³

min.48h



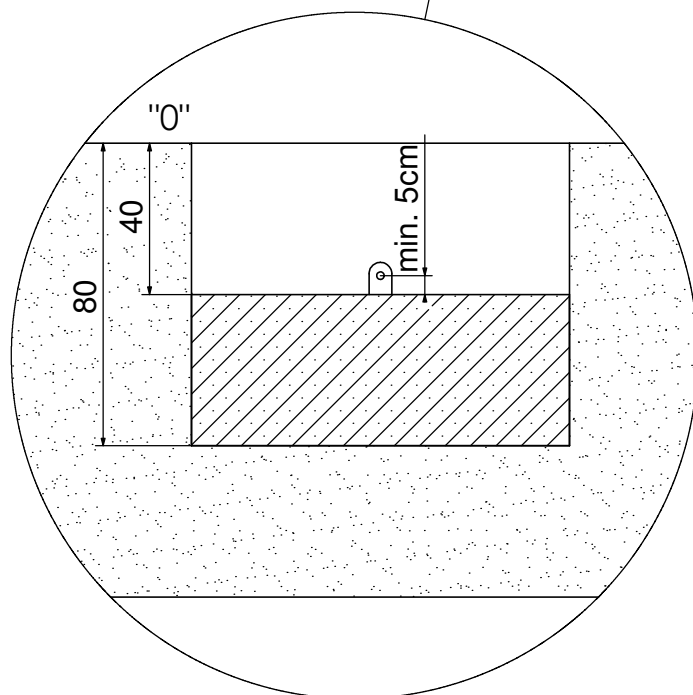
"0"

E2

115

40

min. 2



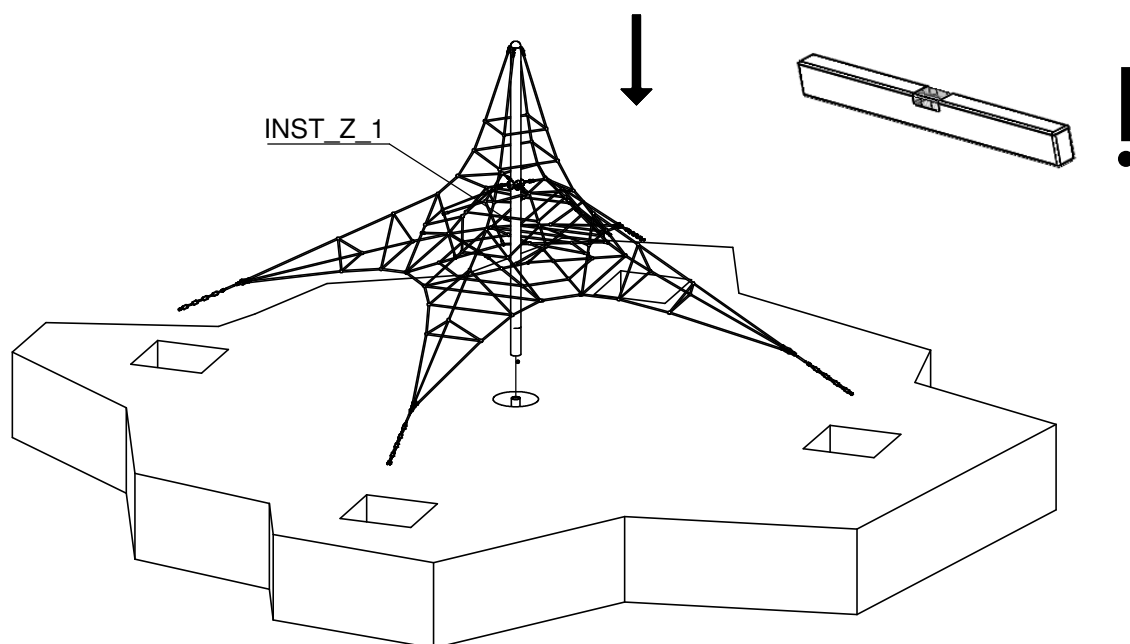
"0"

80

40

min. 5cm

5.



6.

