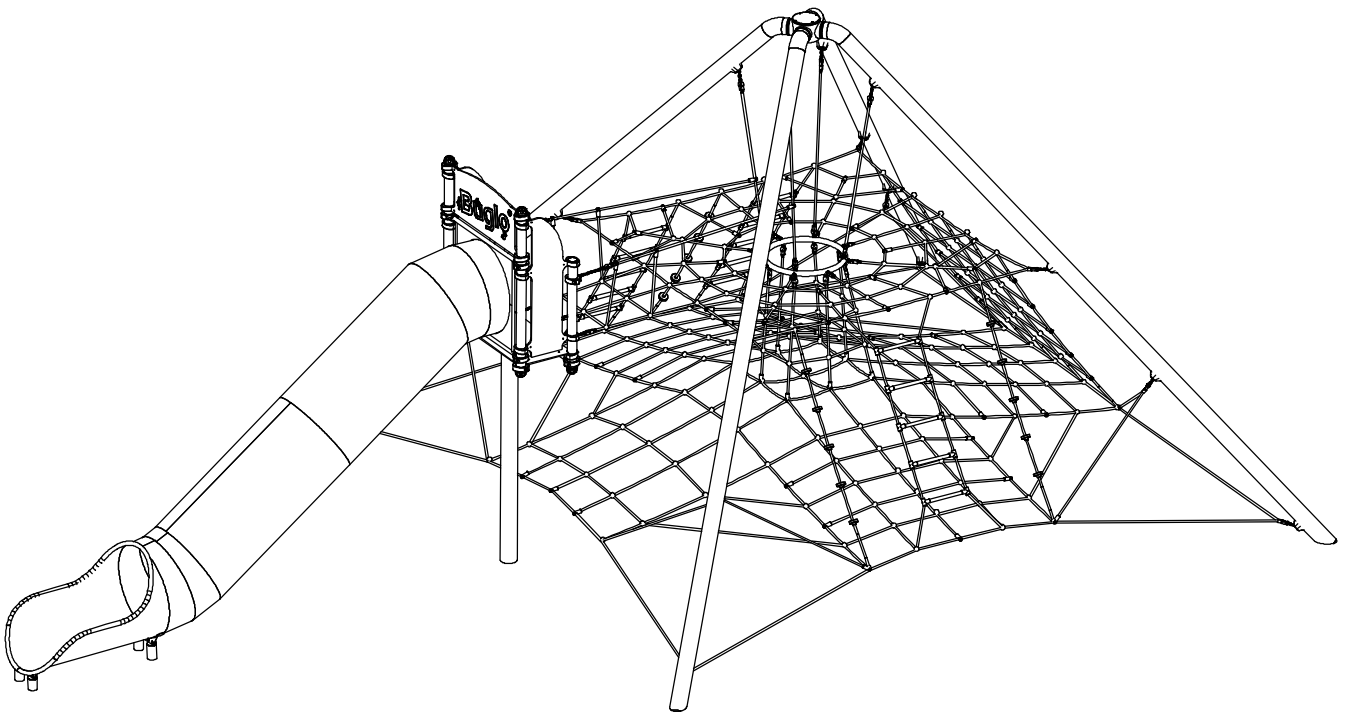
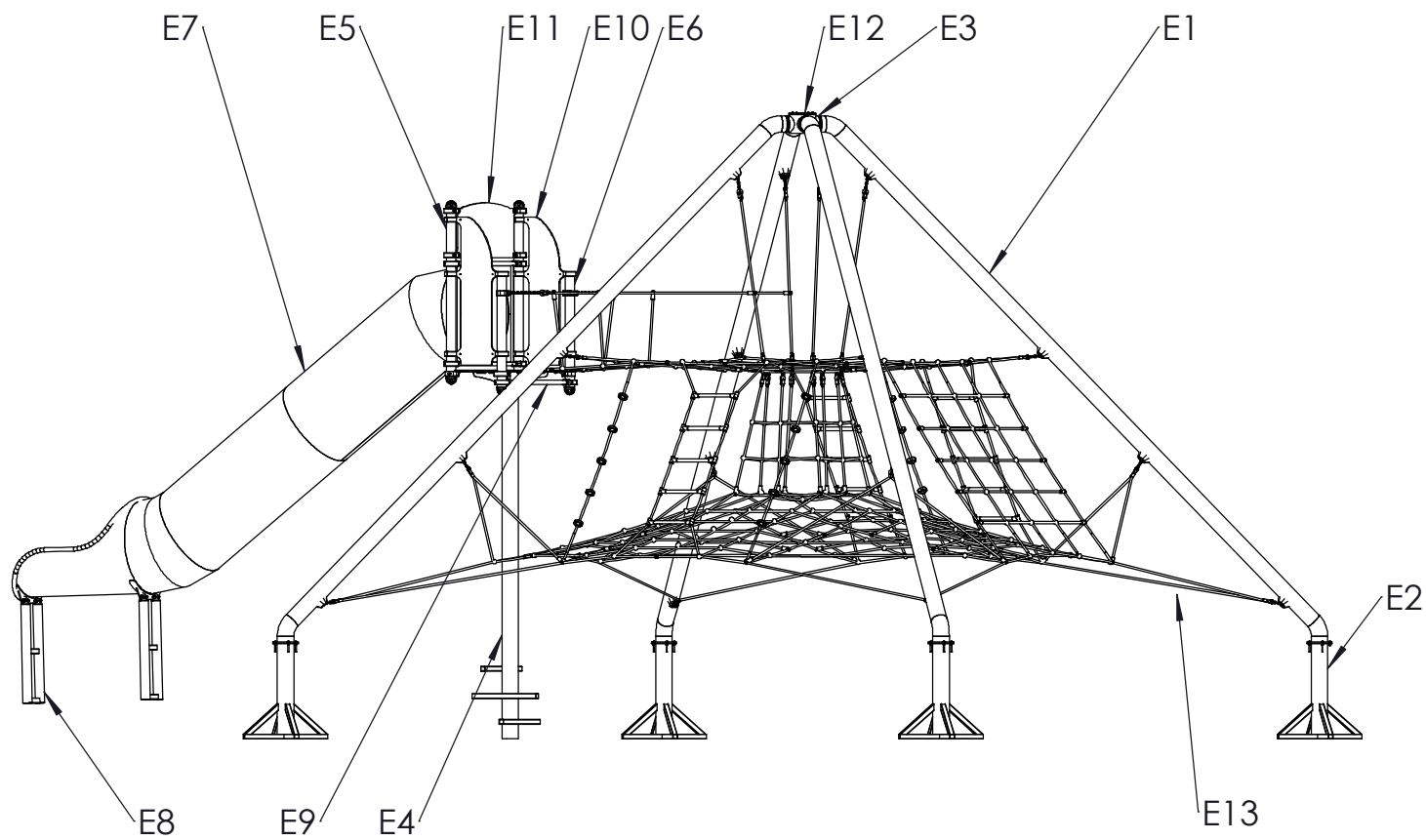
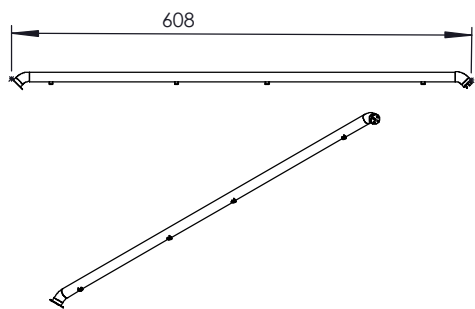


9128



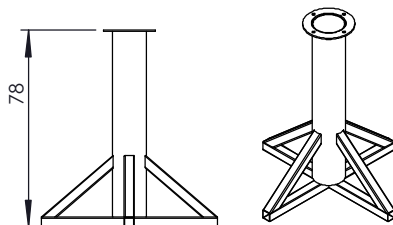


E1



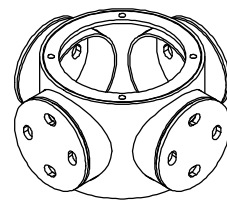
x4

E2



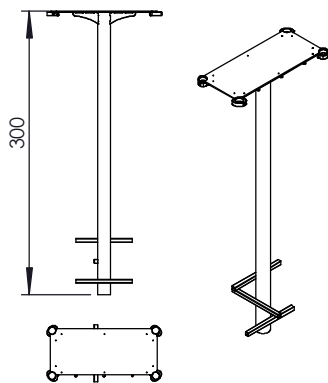
x4

E3



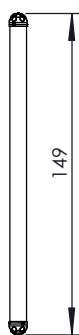
x1

E4



x1

E5



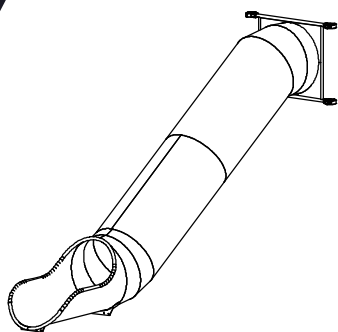
x2

E6



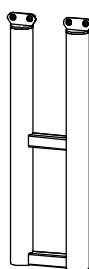
x2

E7



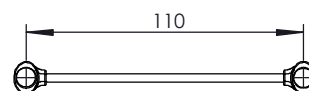
x1

E8



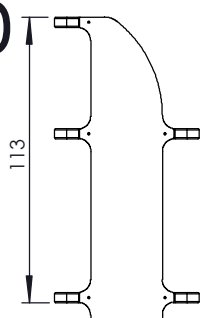
x2

E9



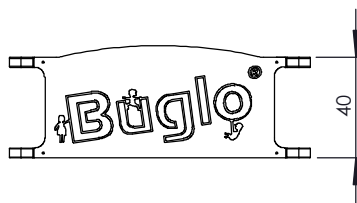
x1

E10



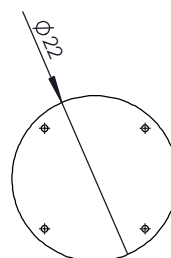
x2

E11



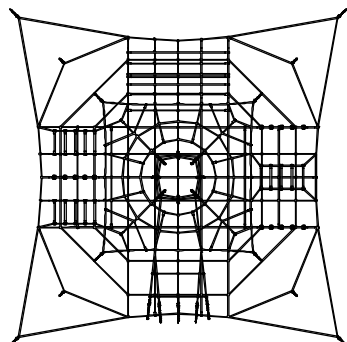
x1

E12



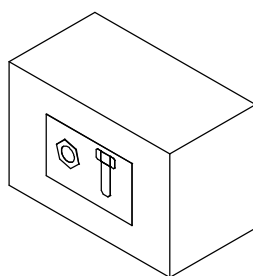
x1

E13



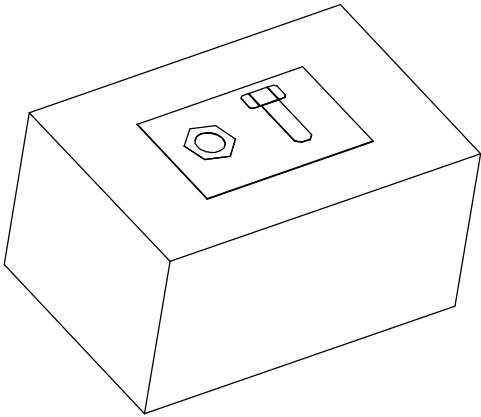
x1

E14



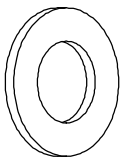
x1

E14:



4

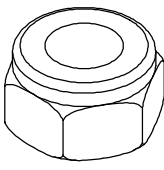
DIN125 10x20



x74

5

DIN985 M10



x16

22

DIN125 6x12



x4

24

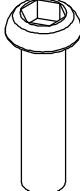
ISO 7380 M6x16



x48

44

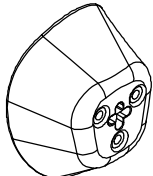
ISO 7380 M10x25



x26

49

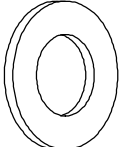
PRT



x16

52

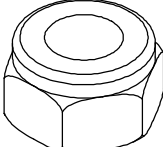
DIN125 14x28



x16

53

DIN985 M14



x16

54

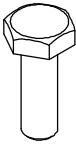
ISO 7380 M6x25



x4

55

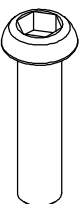
DIN933 10x30



x16

56

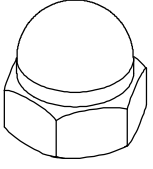
ISO 7380 M10x30



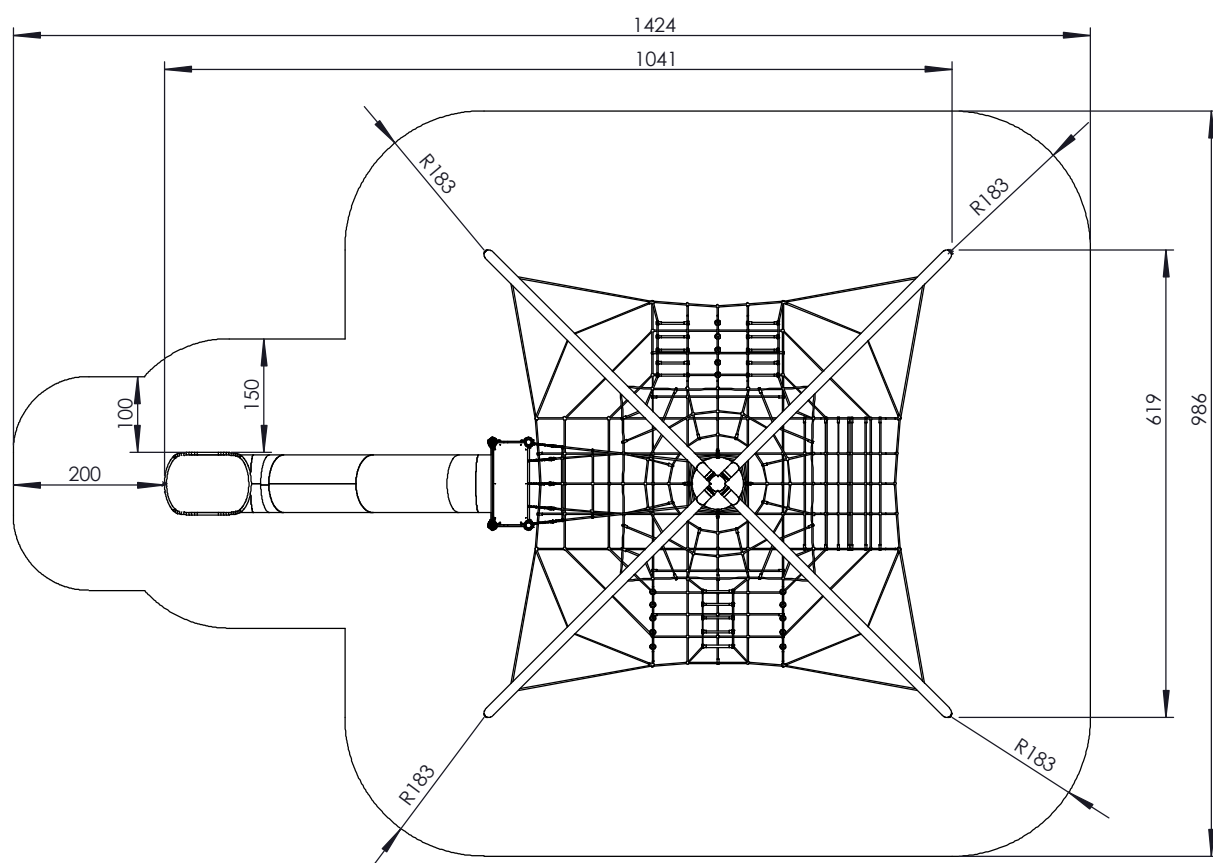
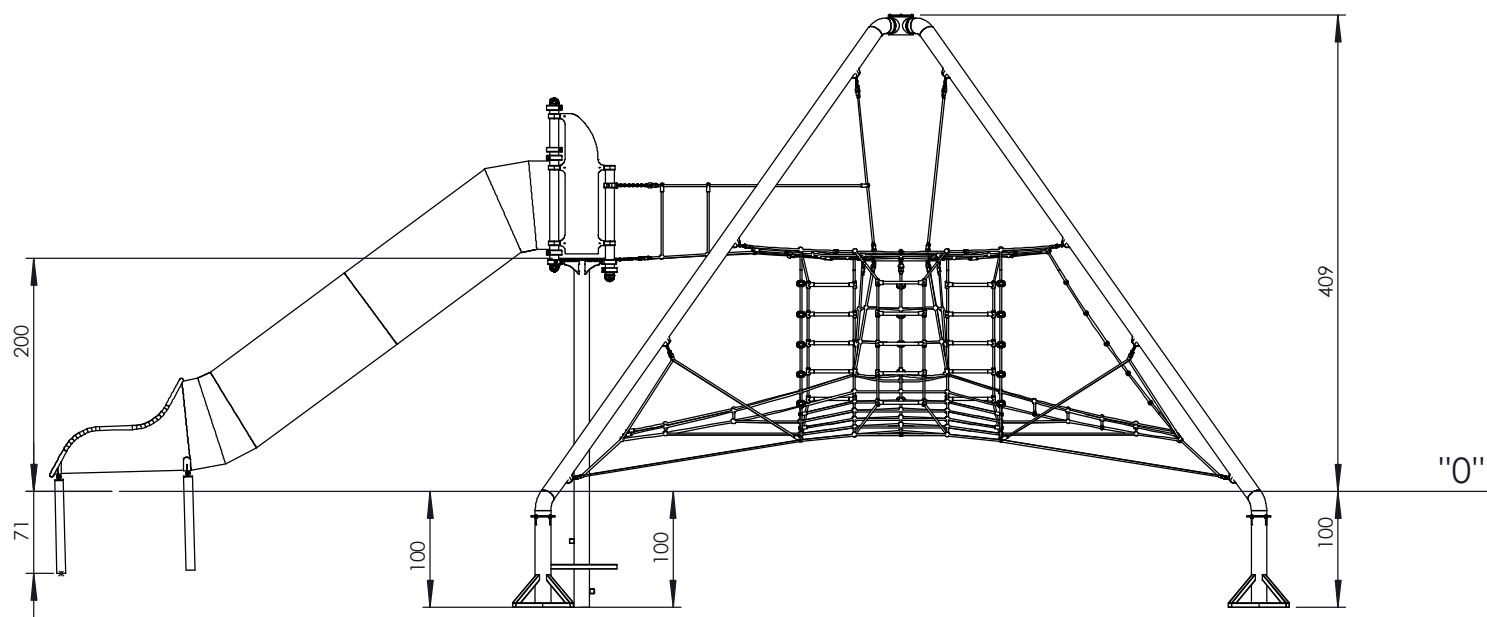
x8

57

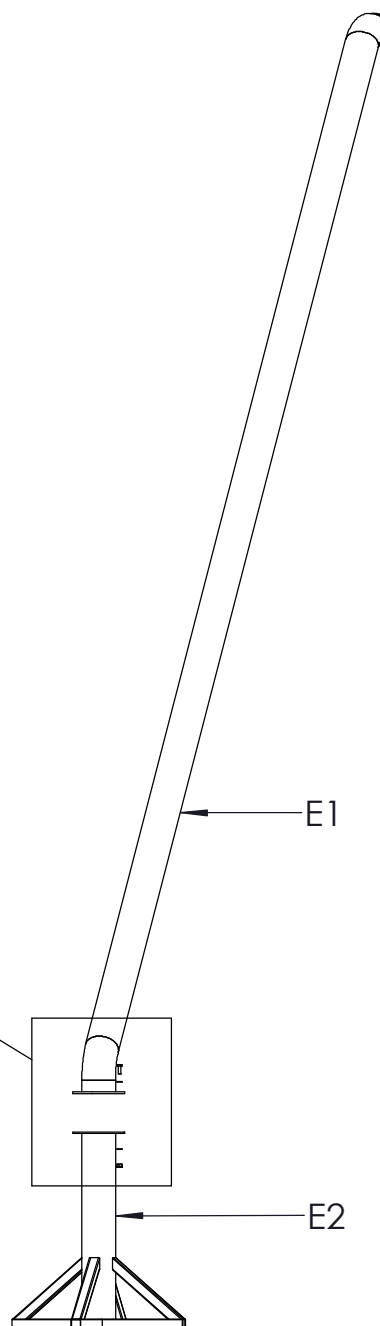
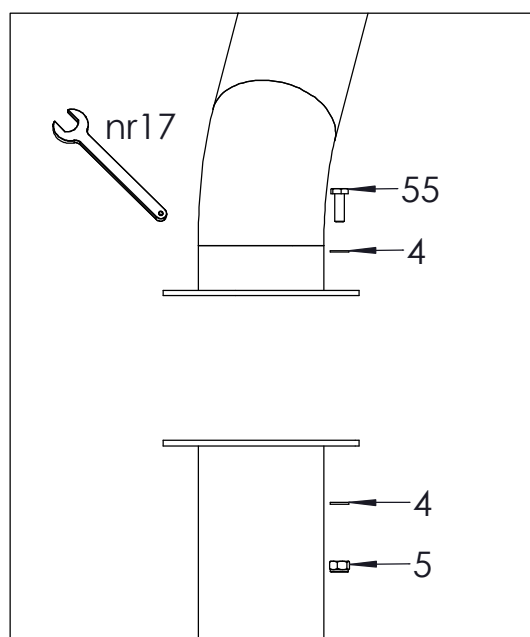
DIN1587 M10



x8

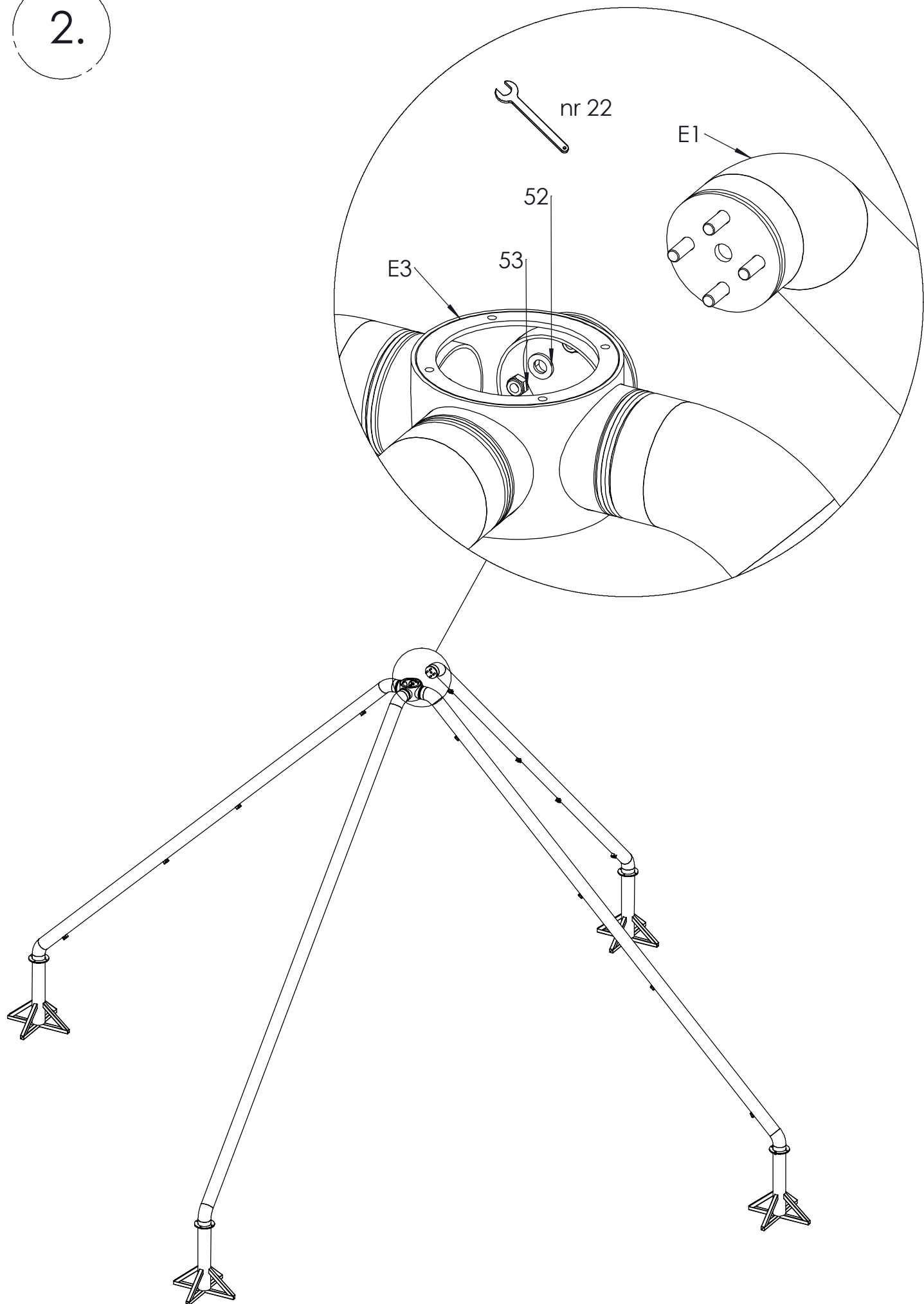


1.

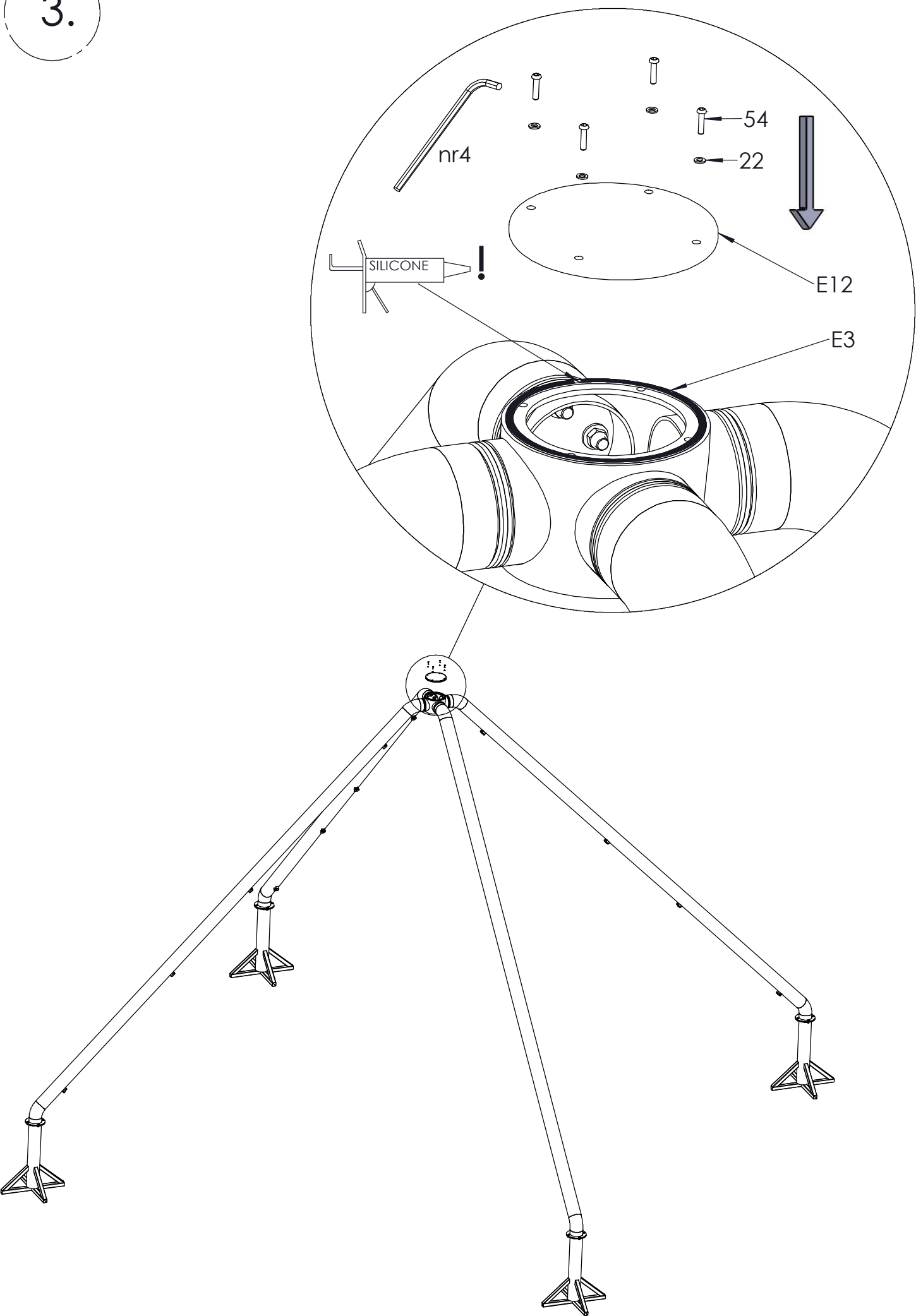


x4

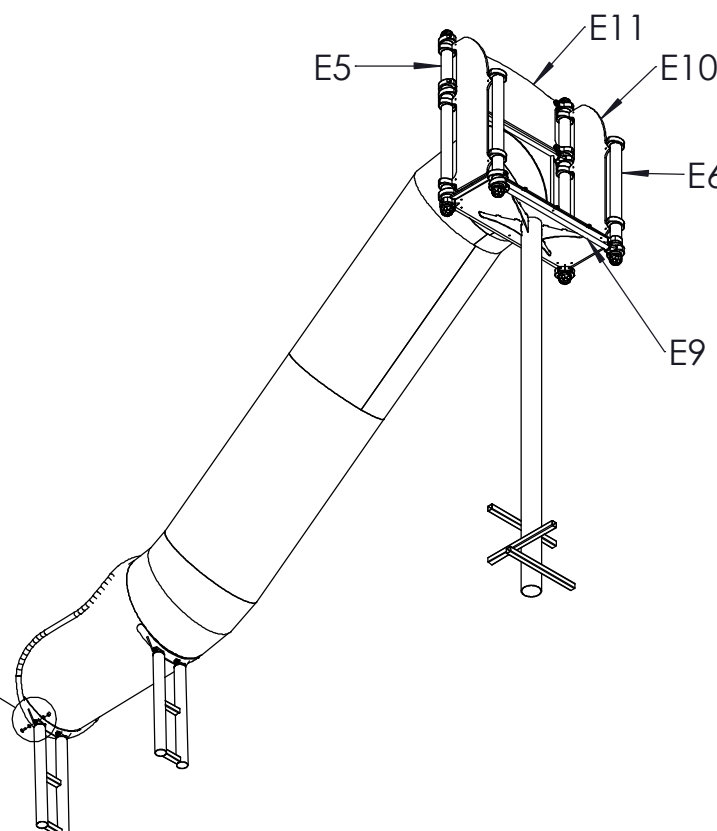
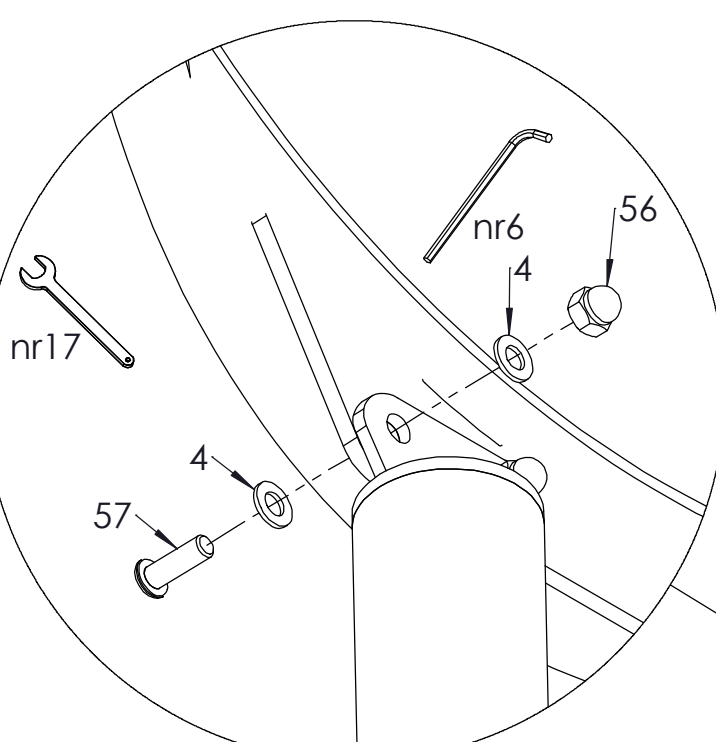
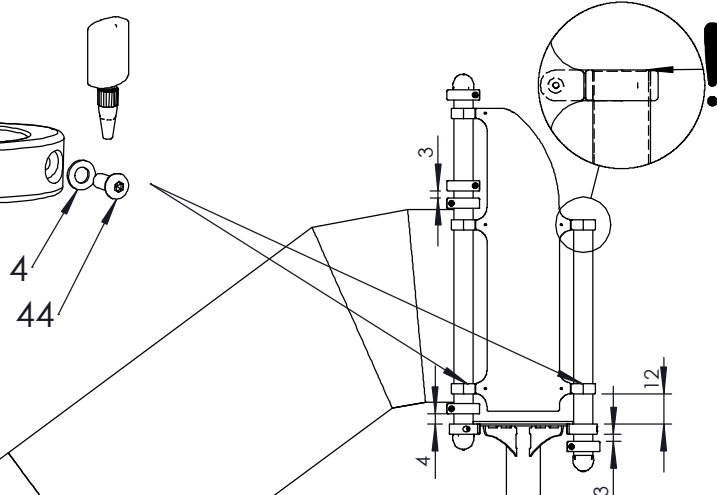
2.



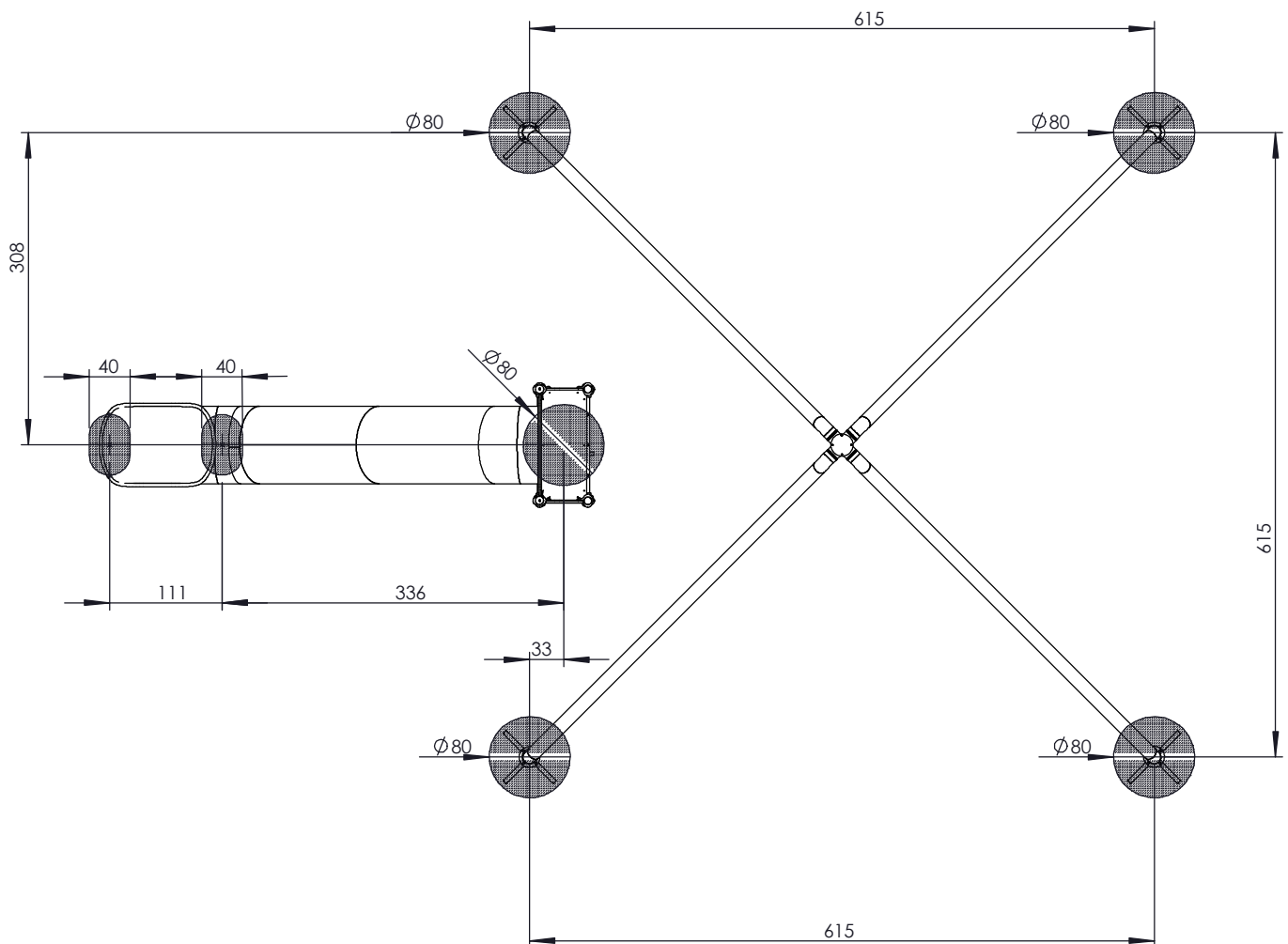
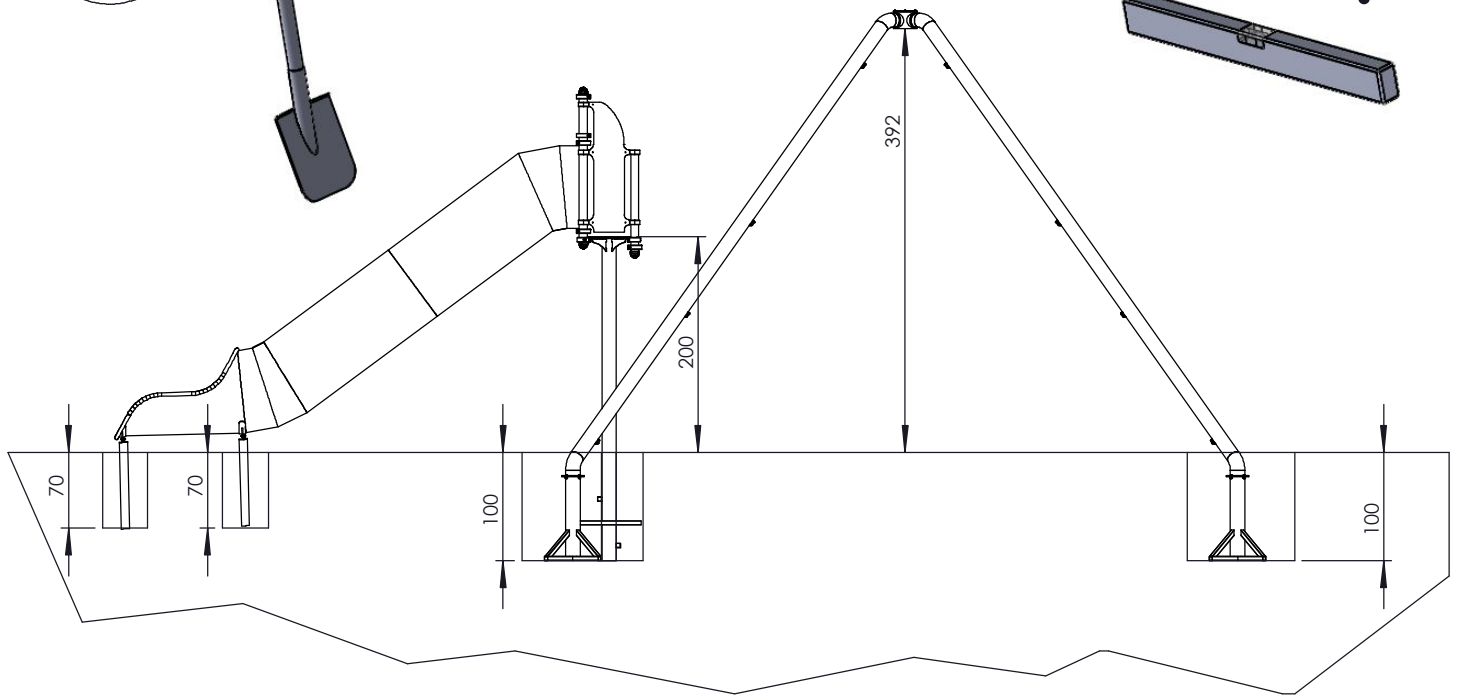
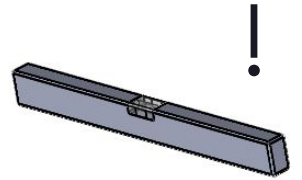
3.



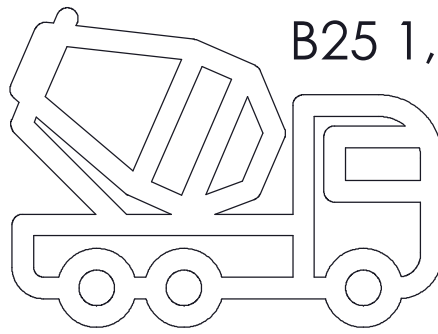
4.



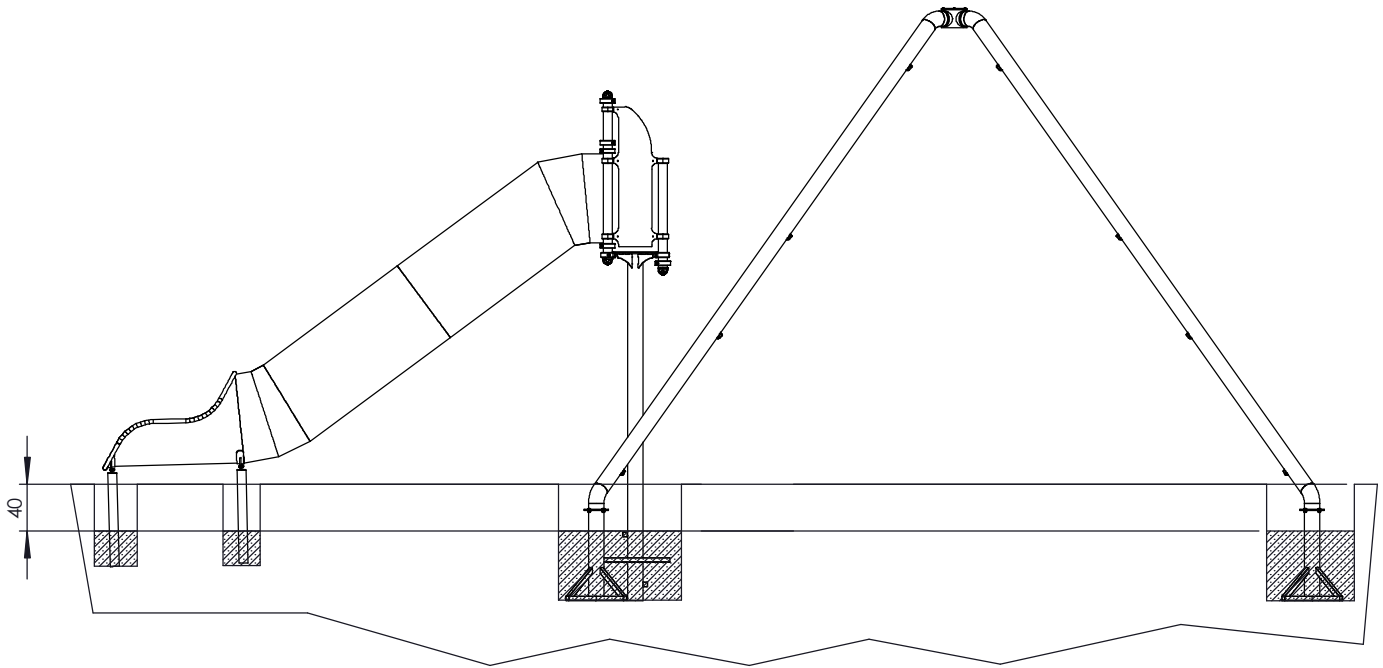
5.



6.

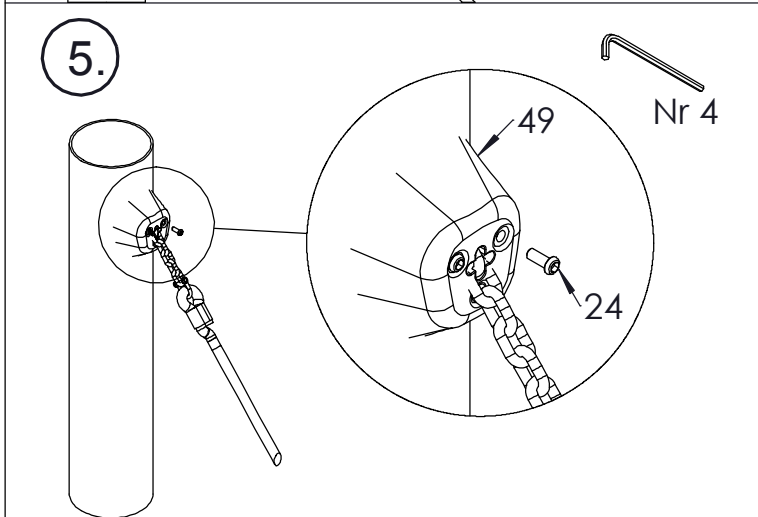
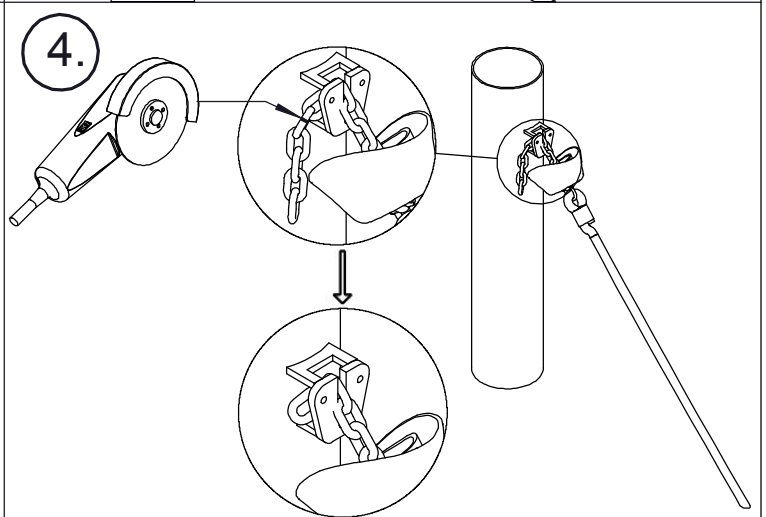
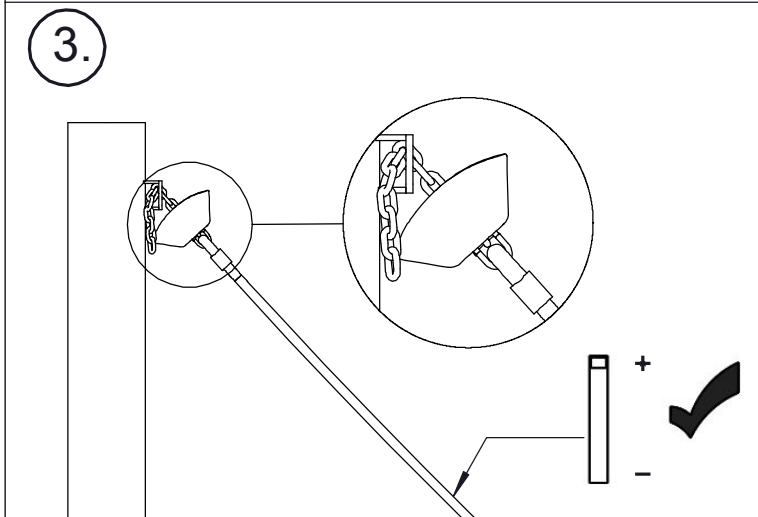
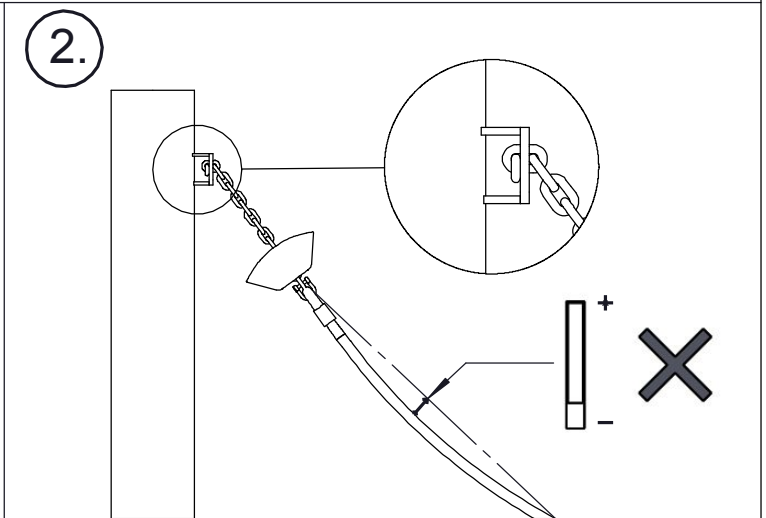
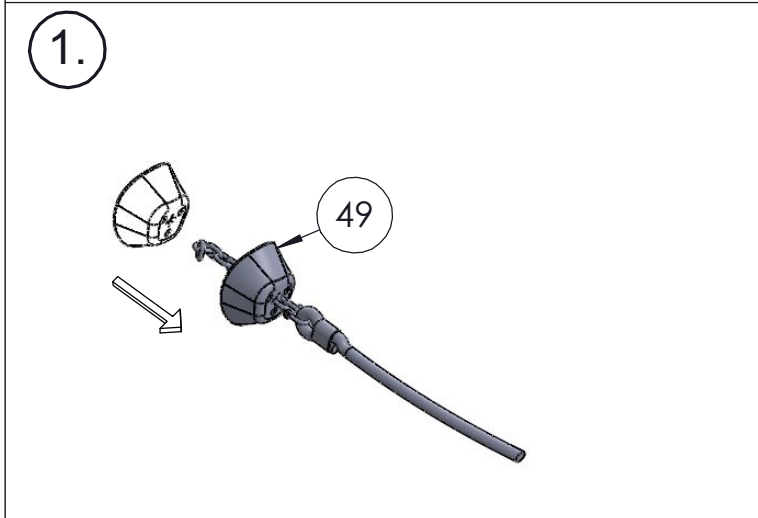
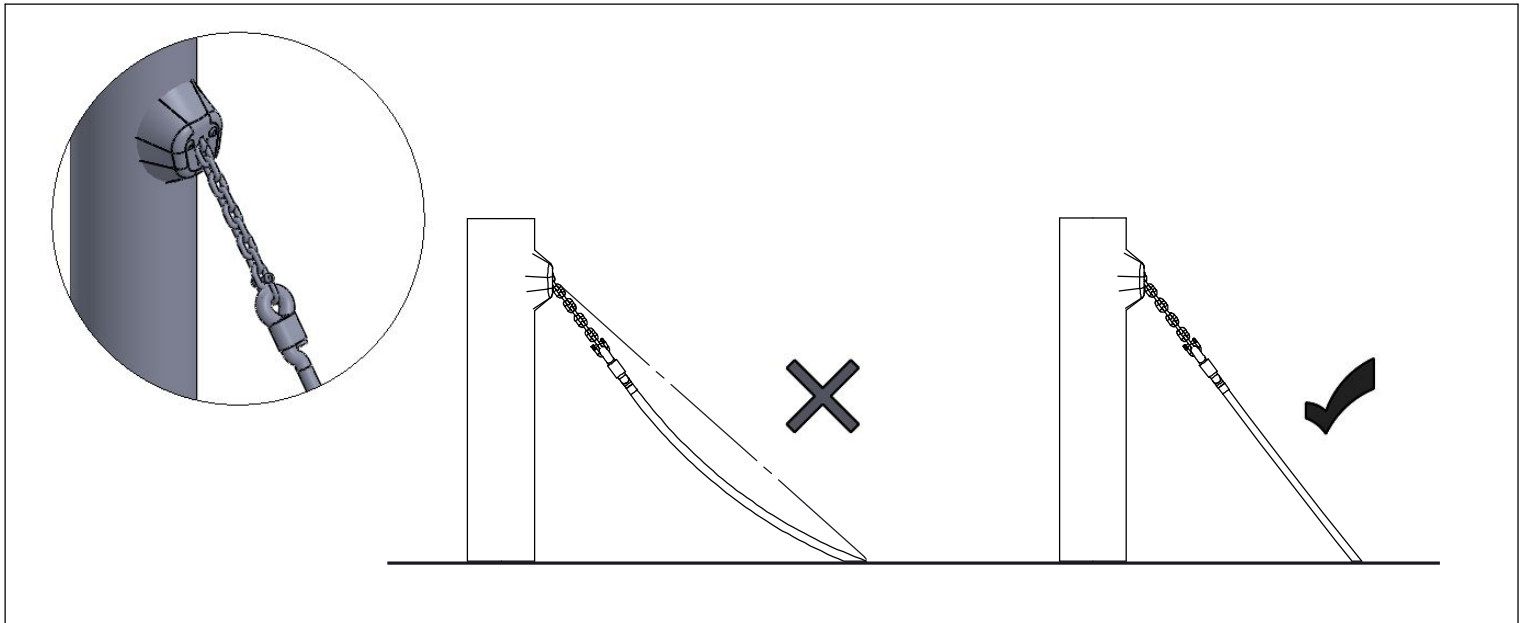


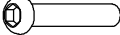

B25 1,7m³



min.48h





Nr:	Σ	ELEMENT	
24	3x		ISO 7380 M6x16
49	1x		PRT

7.

1. START

2.

3.

4.

E13



8.

