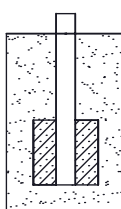
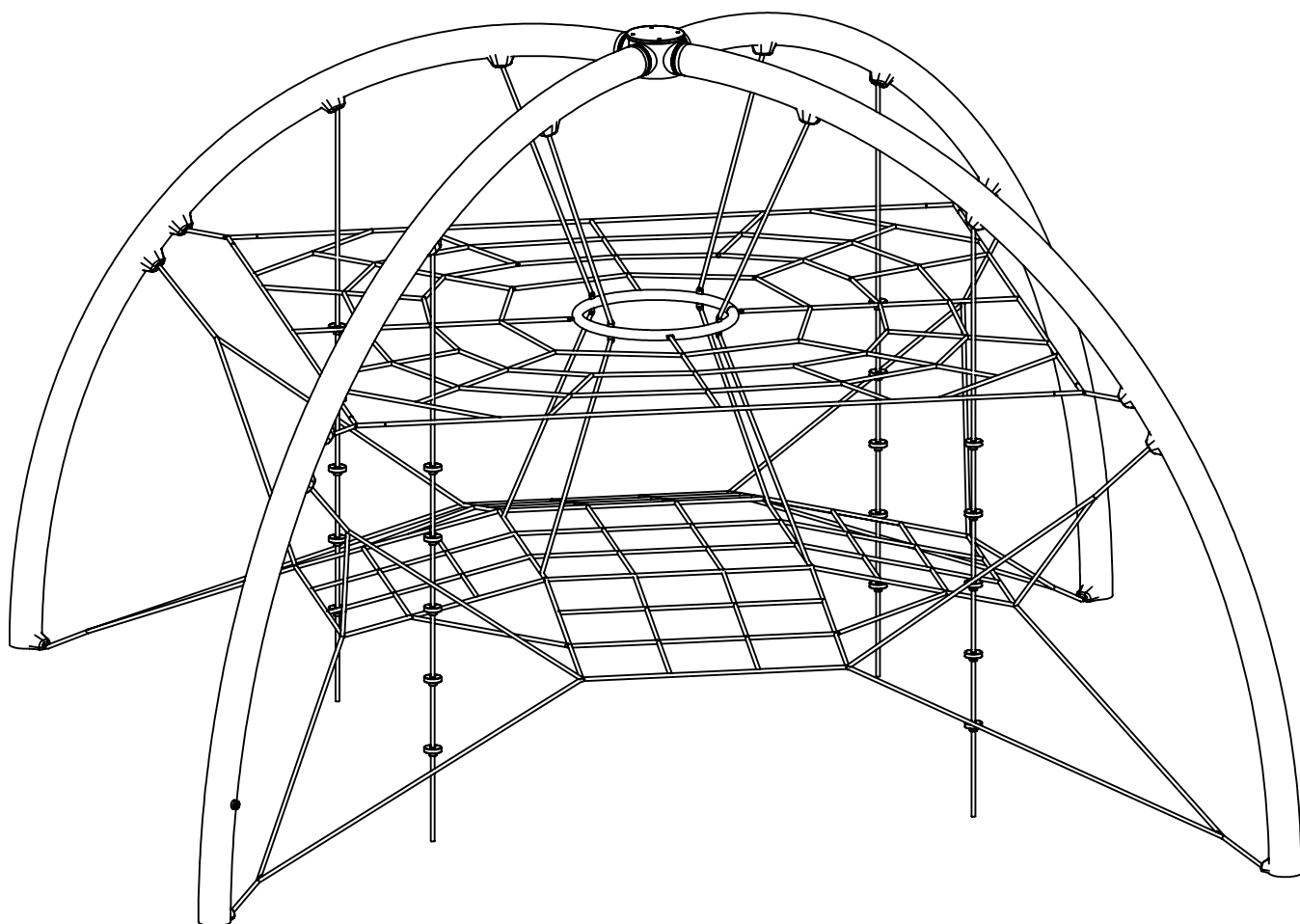
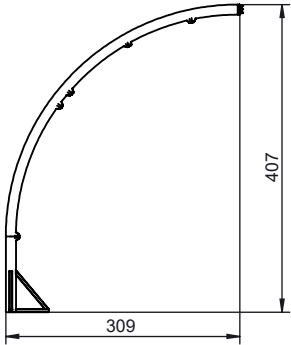
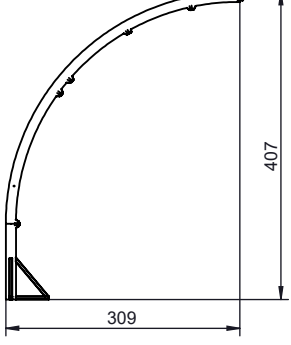
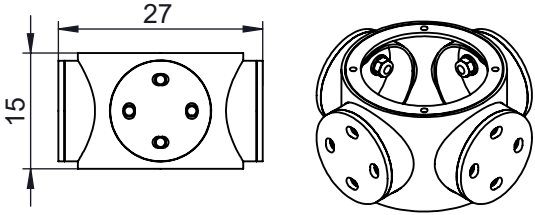
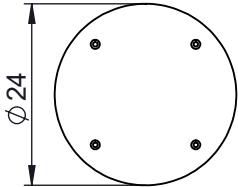
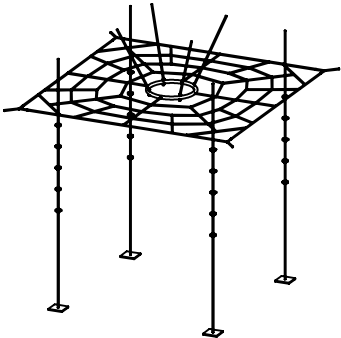
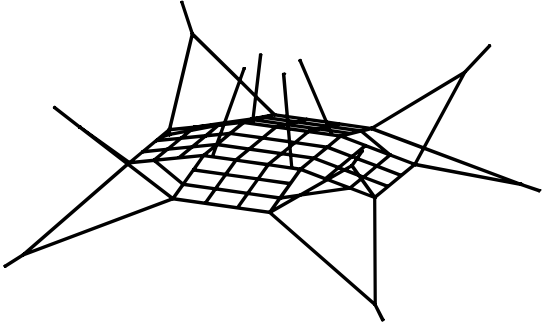
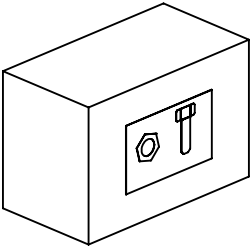


9121

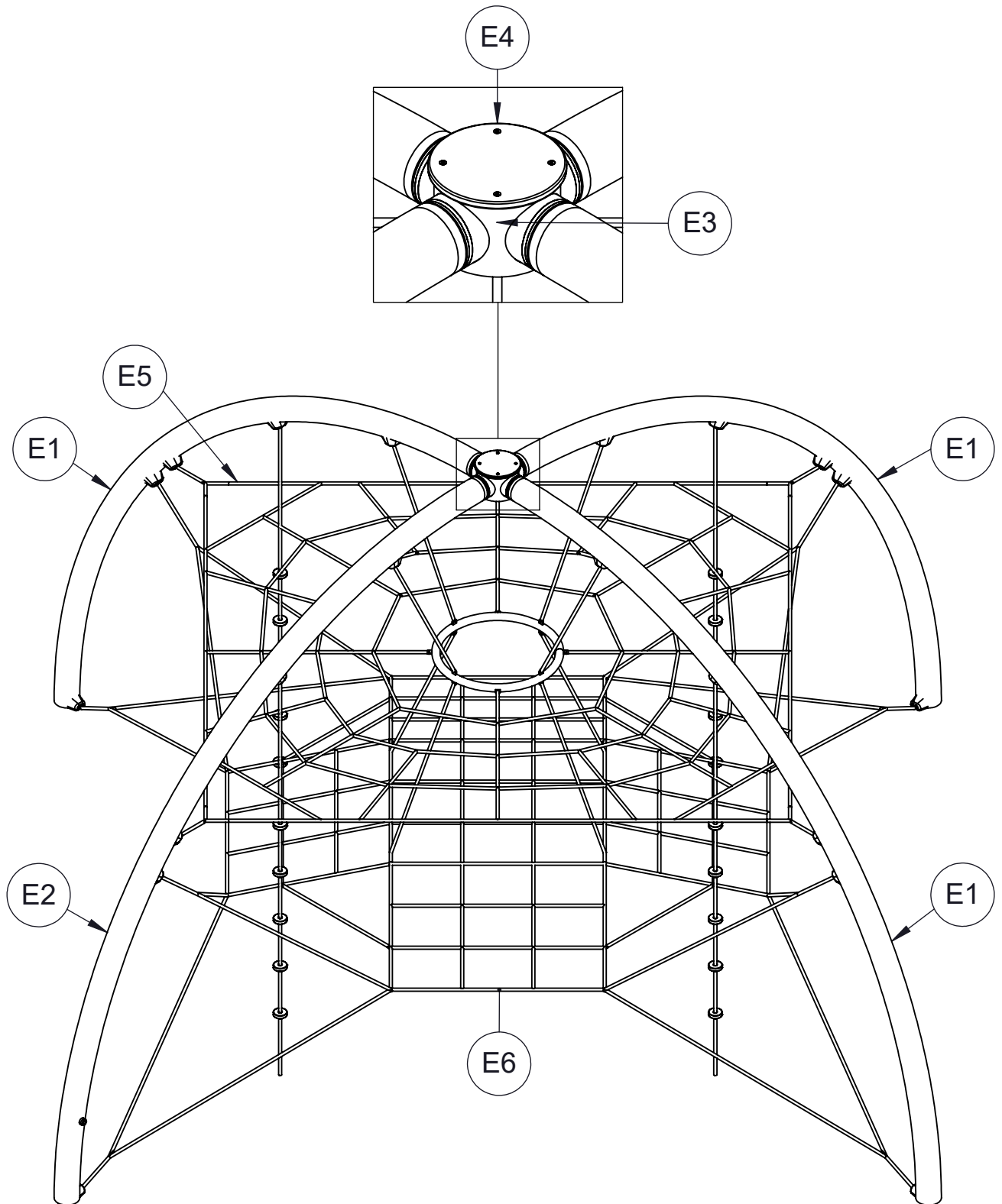


9121N

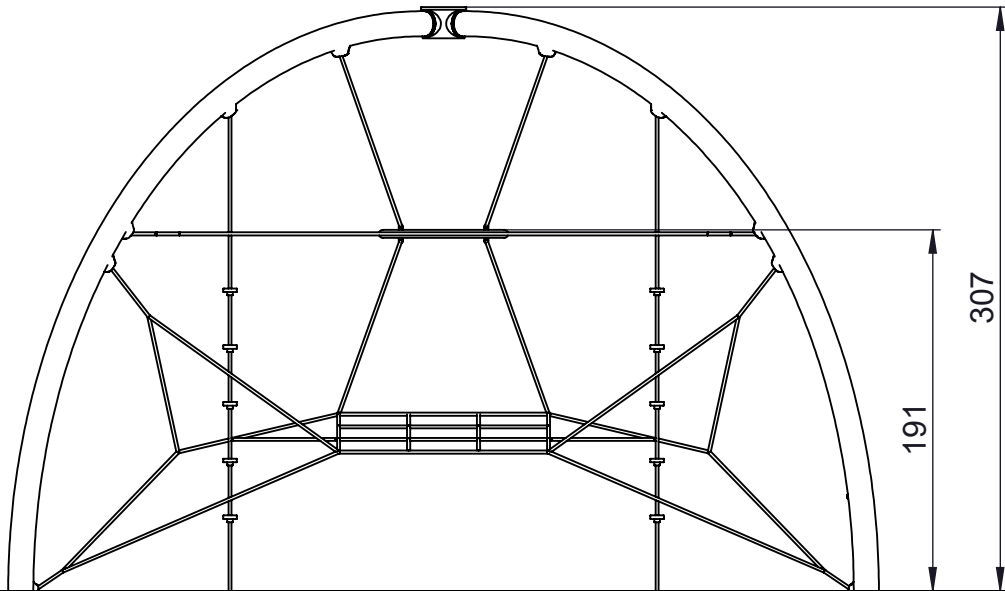
NR	ELEMENT	9121N
E1		3
E2		1
E3		1
E4		1
E5		1

NR	ELEMENT	9121N
E6		1
E7		1

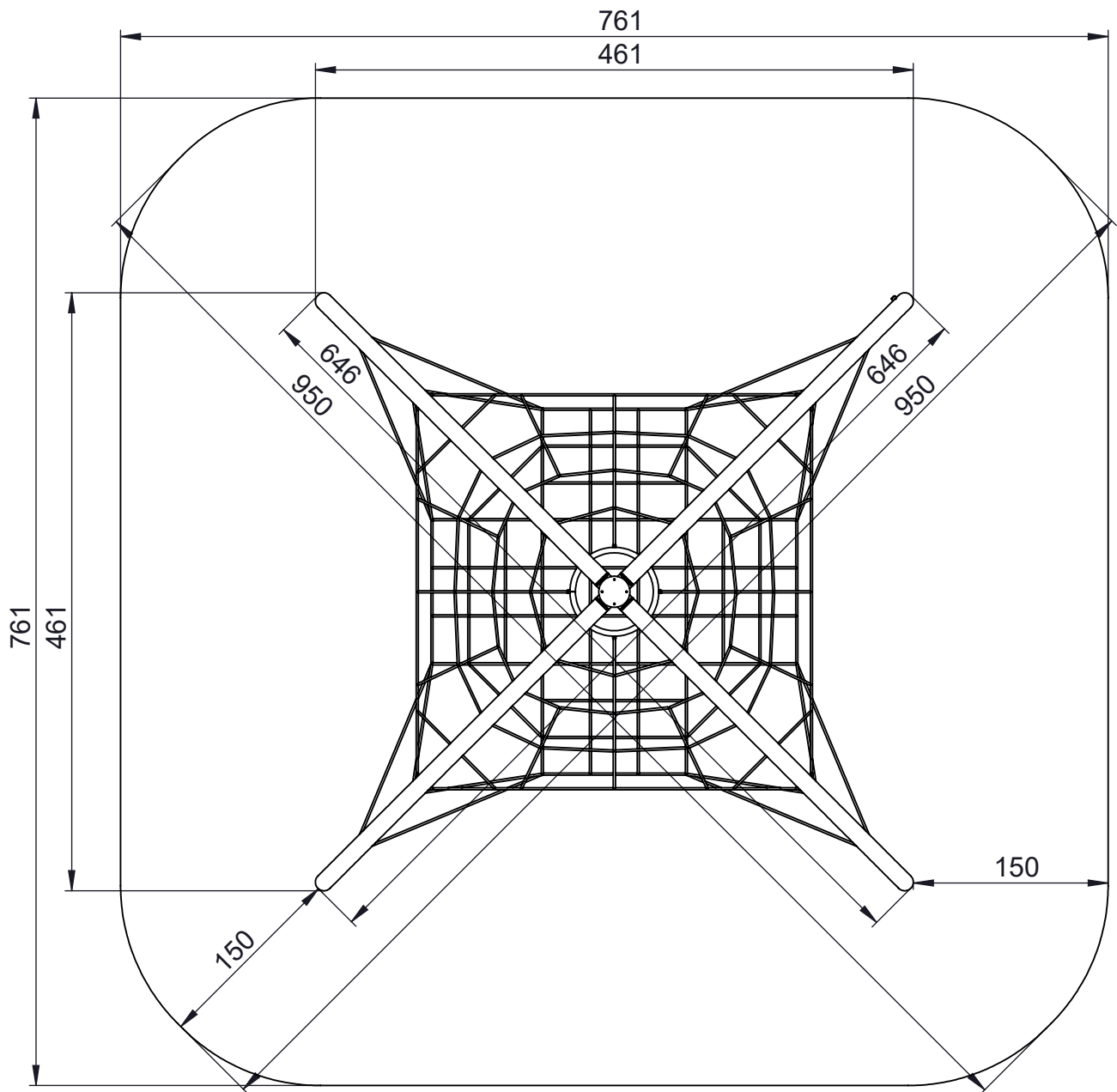
9121N



9121N

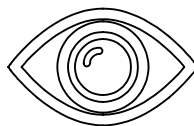


"0"

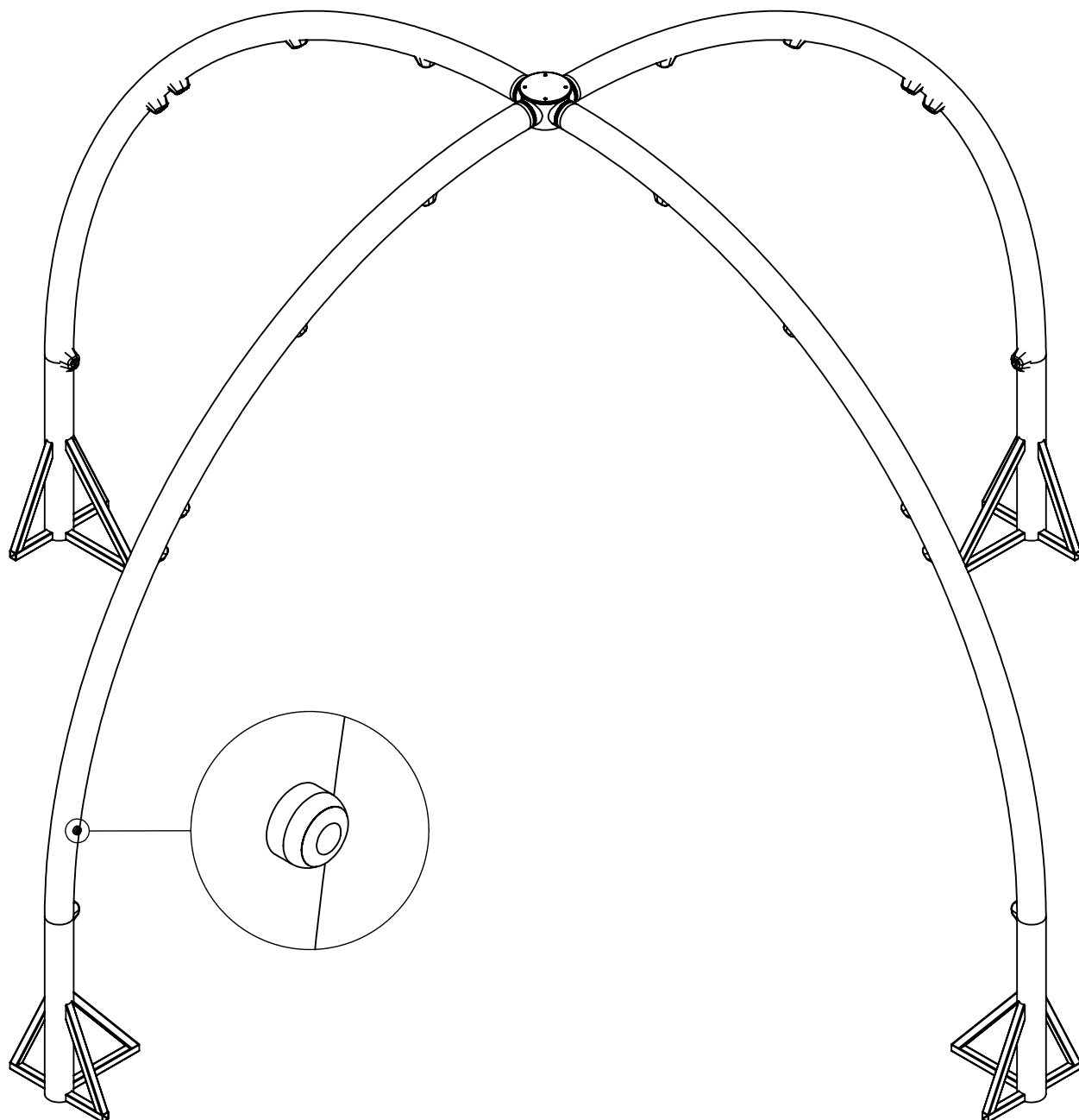


1

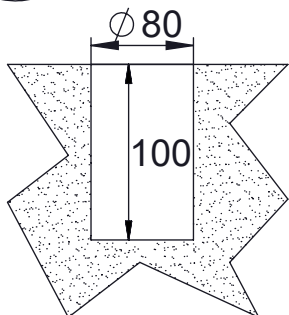
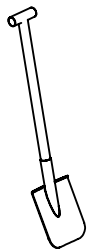
9121N



INST_91_12
INST_Z_1



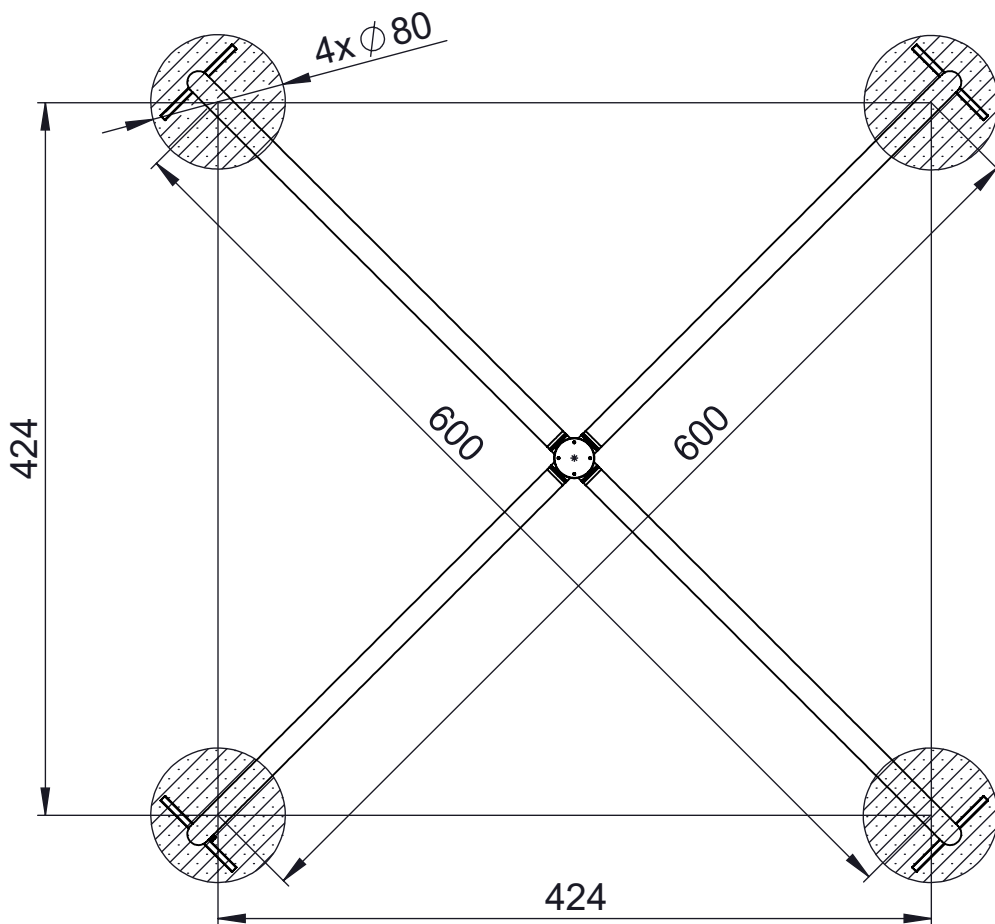
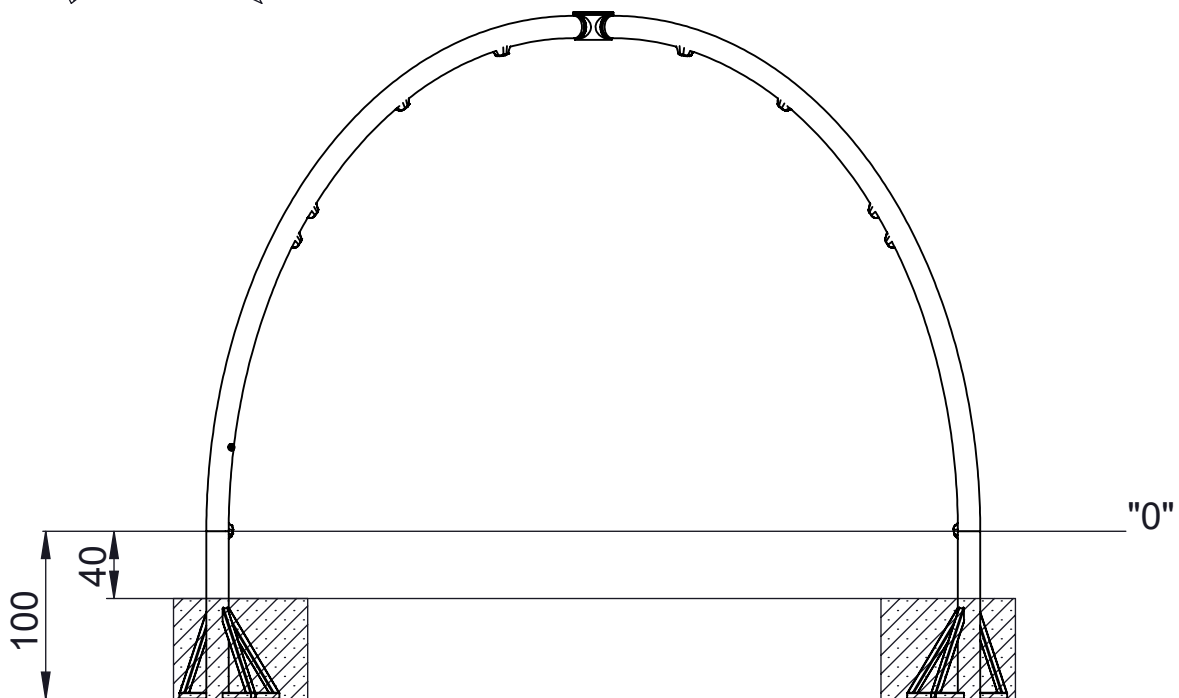
2 9121N



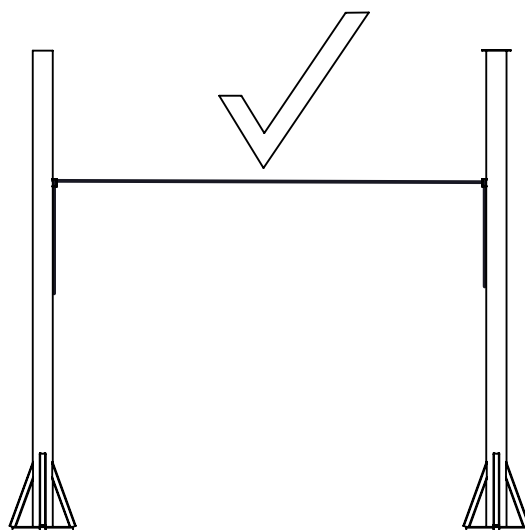
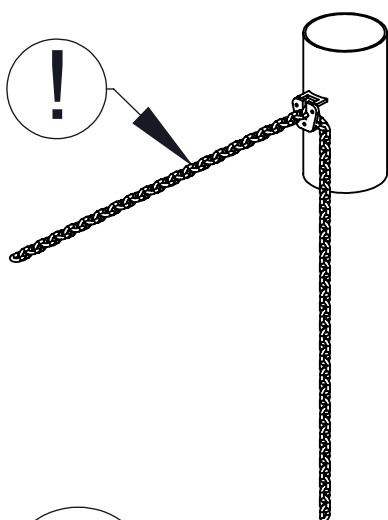
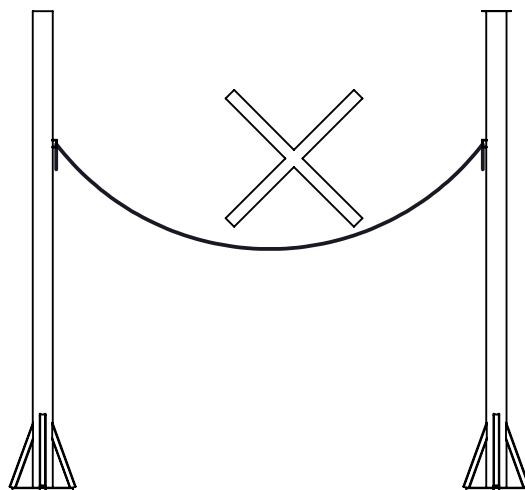
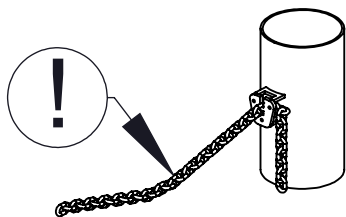
B25 1,2m³



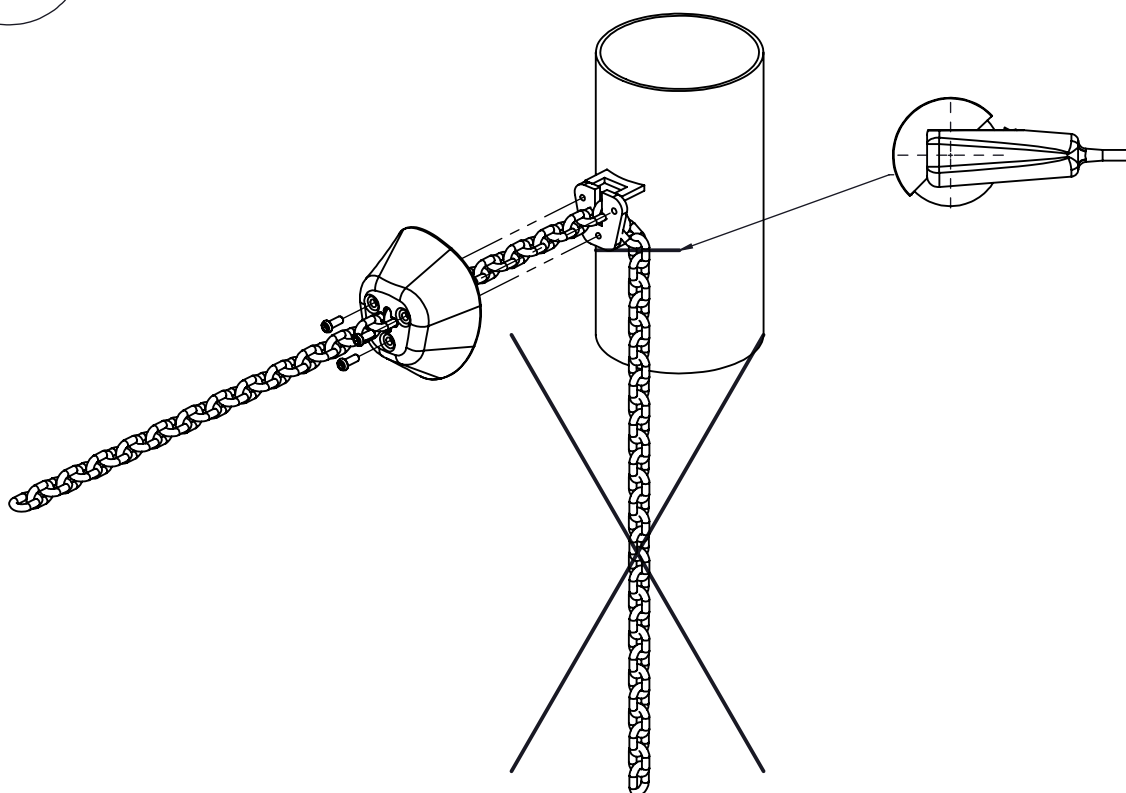
min. 48H





3A 9121N

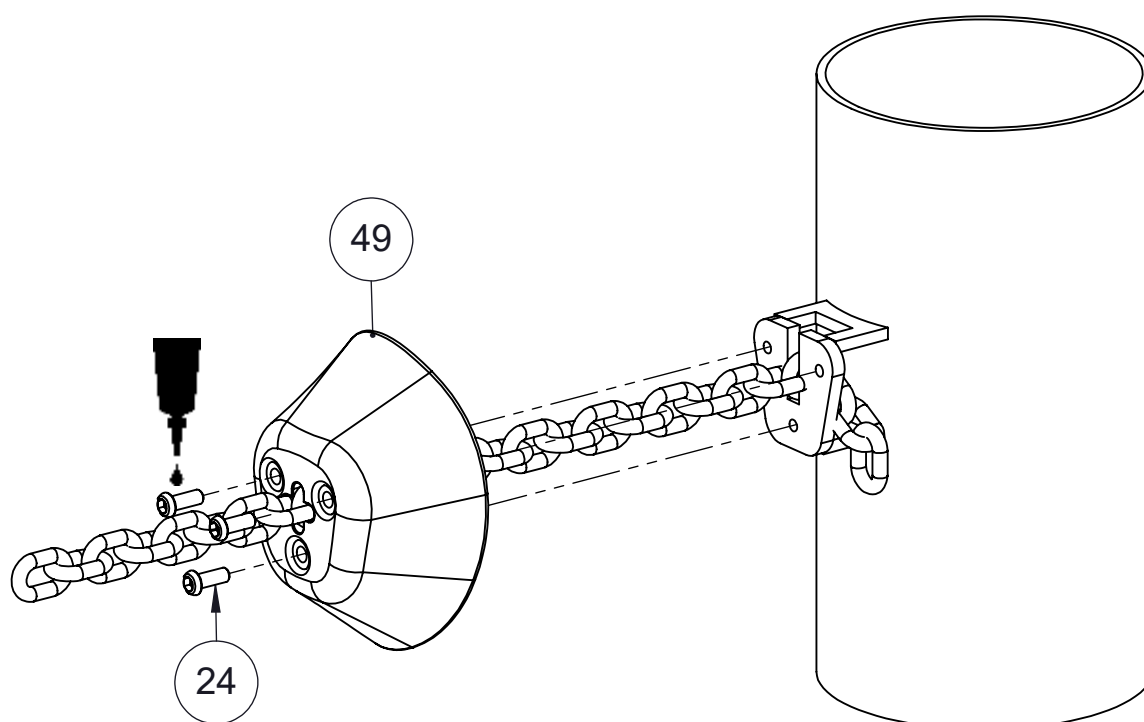


3B



4 9121N

Nr	Σ	Element		
24	3		ISO 7380	M6x16
49	1		-	PRT



5 9121N

INST_93_0_2

