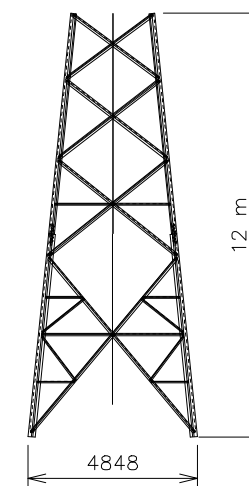
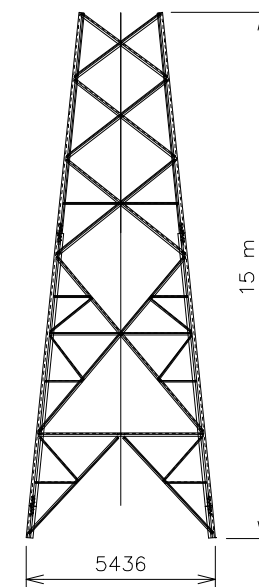
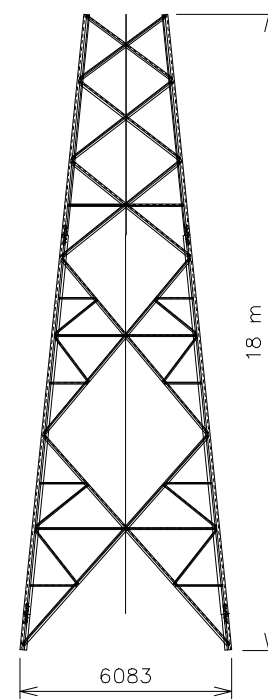
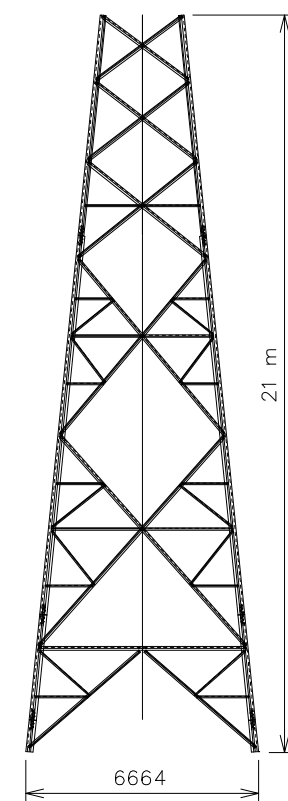
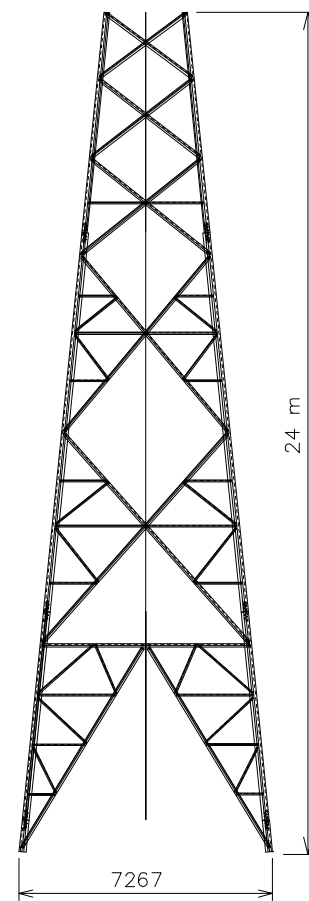
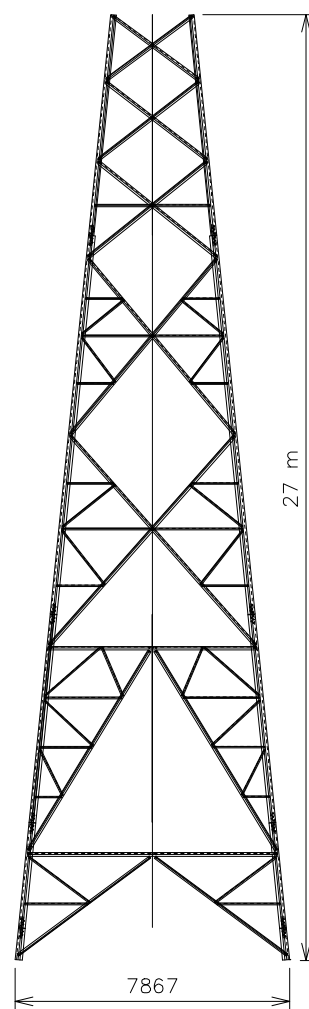
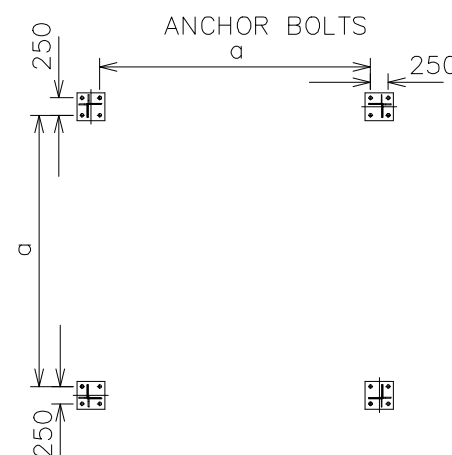


TTS masti saab kasutada
kuni 12⁰ nurga korral





Dimension a	30 m	27 m	24 m	21 m	18 m	15 m	12 m
Body section 1	131-051	131-051	131-051	131-051	131-051	131-051	131-051
Body section 2	131-064	131-064	131-064	131-064	131-064	131-064	131-064
Body section 3	131-065	131-065	131-065	131-065	131-065	131-065	131-065
Body section 4	131-066	131-066	131-066	131-066	131-066	131-066	131-066
Body section 5	131-067	131-067	131-067	131-067	131-067	131-067	131-067
Body section 6	131-068	131-068	131-068	131-068	131-068	131-068	131-068
Cross arm	131-057	131-057	131-057	131-057	131-057	131-057	131-057
FW cross arm	131-058	131-058	131-058	131-058	131-058	131-058	131-058
FW cross arm beam	131-059	131-059	131-059	131-059	131-059	131-059	131-059
Bottom plate	131-063	131-063	131-063	131-063	131-063	131-063	131-063
Body section 5, h=27m	---	131-069	---	---	---	---	---
Body section 4, h=21m	---	---	---	131-070	---	---	---
Body section 3, h=15m	---	---	---	---	---	131-071	---



Märkused:

- Masti joonis põhineb Empower AS projekti Balti - Kiisa 330 kV OHTL joonise BA-KI-130-002 põhjal.

				Projekteeris/Kuupäev K.Perillus/28.03.2024	
Objekt		L086 üksikute mastide vahetus		Kontrollis/kuupäev J.Karin/28.03.2024	
Joonise nimi		Metallsõrestik nurga-ankrumasti TTS üldjoonis		Koostöölaster	
Projekti number		Joonise number		Möötkava	
KPL2310K1		TP EL2-7-01-001		Formaat	
Muudatus		Leht		A3	
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