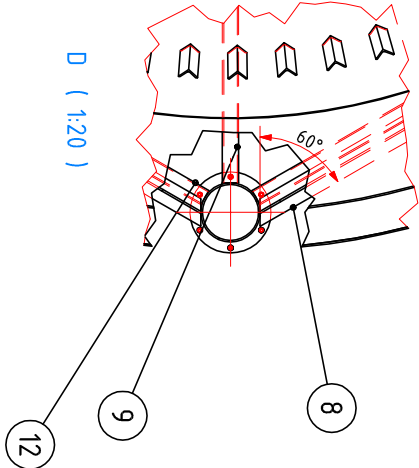
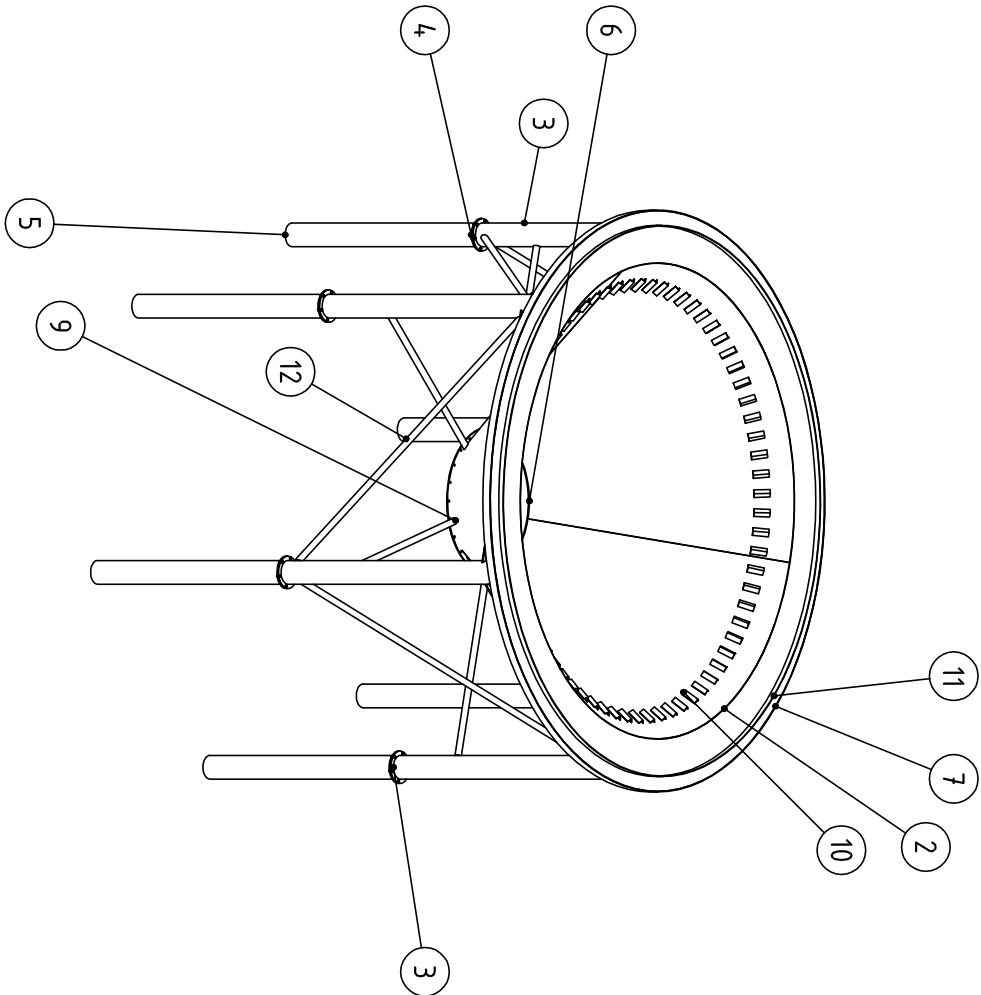
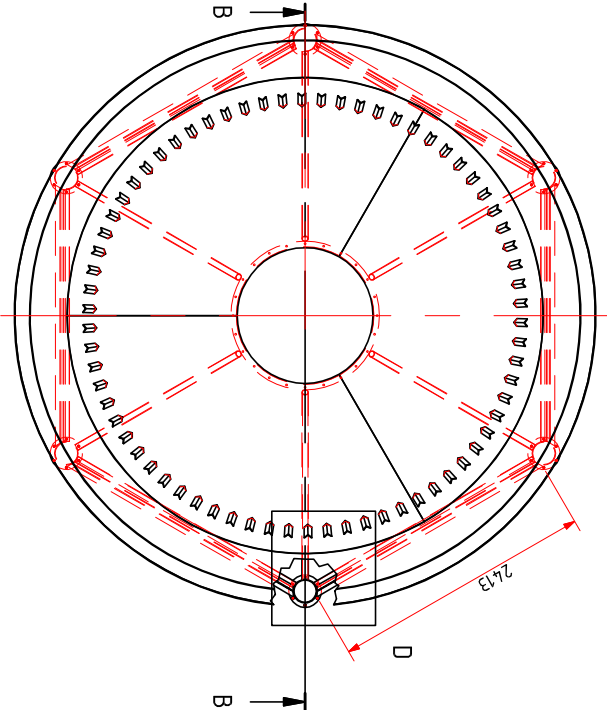
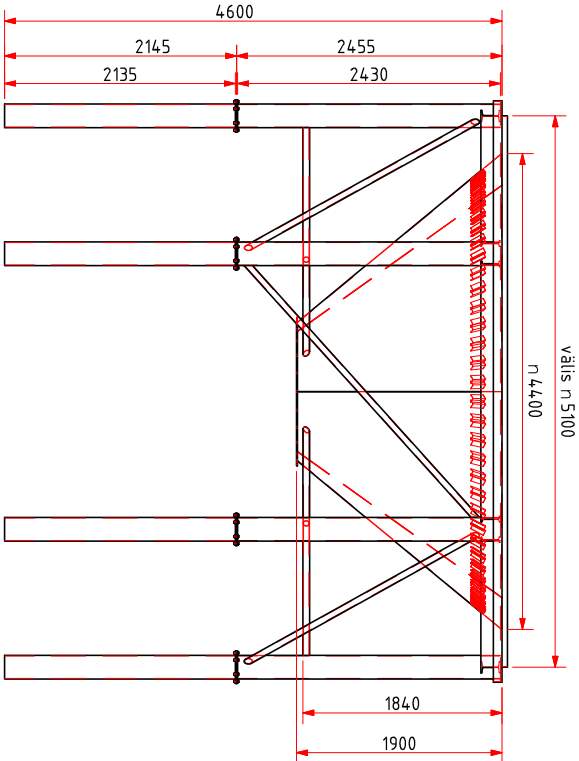
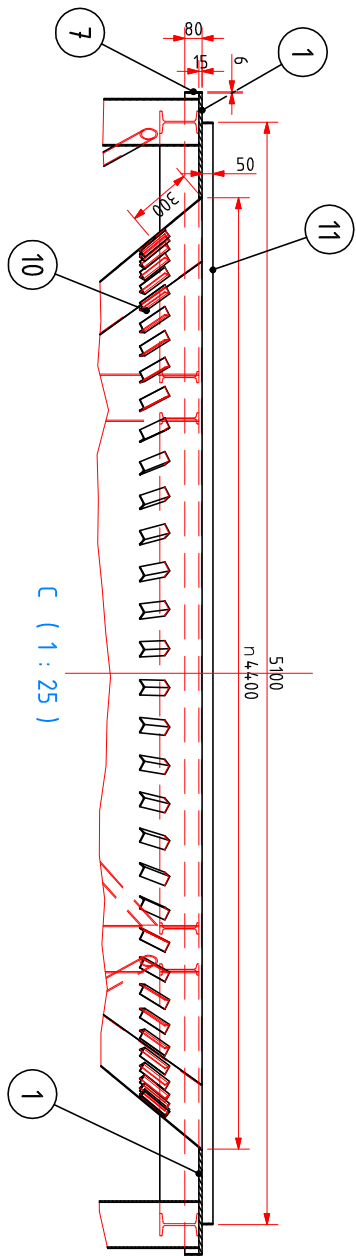
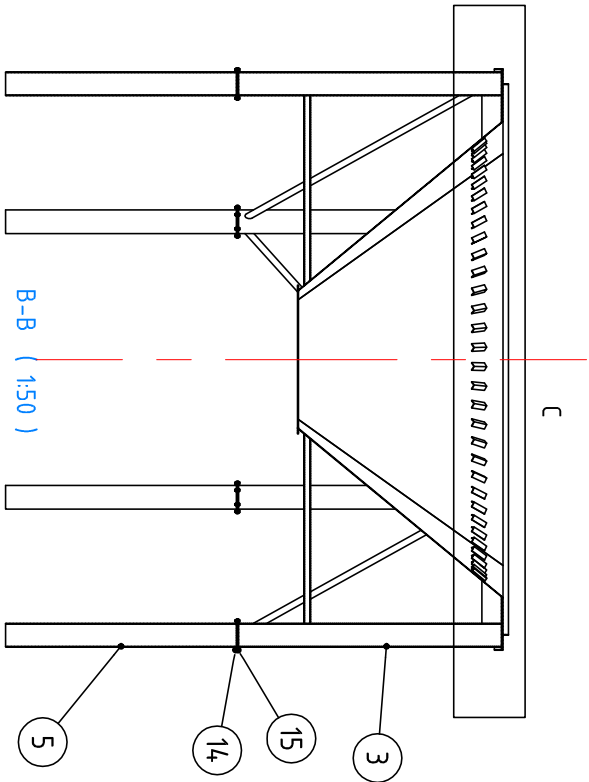




- Märkus:
1. koonus teha kahes osas
 2. 2 podituskoha diagonaali kaasa lahtiselt

15	36	Polt DIN 933 / 8.8 - M12 x 35	Fe 37	933M12 x35	0
14	36	Mutter DIN 934 - M12 x 1,75	Fe 37	934M12x1,75	0
12	6	Toru RD - n 60 x 5 - 3190 / 4,2° 4,2°	S235	922.250.02.11	21,4
11	1	PL 5x60 ... 15985	S235	714.270.02.10	37,7
10	70	L-Vinkel 50x50x5 - 150	S235	714.270.02.09	6
9	6	Toru RD - n 60 x 5 - 1755	S235	714.270.02.08	11,8
8	6	L-180 ... 2413 / 60° 60°	S235	922.250.02.07	61,0
7	1	PL 6x80 ...	S235	714.270.02.06	63,6
6	1	Äärk n 1375/1255 ... 10	S235	000.011.012.07	19,0
5	6	Toru RD - n 219,1 x 6 - 2135	S235	922.250.02.01	67,3
4	12	Põletusmail RD300 ... 10	S235	714.270.02.02	5,5
3	6	Toru RD - n 219,1 x 6 - 2430	S235	922.250.02.03	76,6
2	3	PL 5	S235	714.270.02.04	229,4
1	1	PL15 ... n 5370	S235	922.250.02.05	871,4
Mater.	TL	Detail	Materjal	Jonur	Kaal

Kaalu	1	Leht	3216,73 kg
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Kõh	Kuup	303.2014	AS Hekotek
1:50	Projekt	Fluha	
	Kontroll		

Põhivõrdlo tee 9
75306, Jüri, RAE Vaid
Tel: +372 6051 450
[//www.hekotek.ee/hekotek@hekotek.ee](http://www.hekotek.ee/hekotek@hekotek.ee)



Kuiva puru silo 160 M3
Tühjenduskoosus

File: 922.250.02.00.idw

Jonur:

922.250.02.00

Tallija	Töö nr	Koost
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