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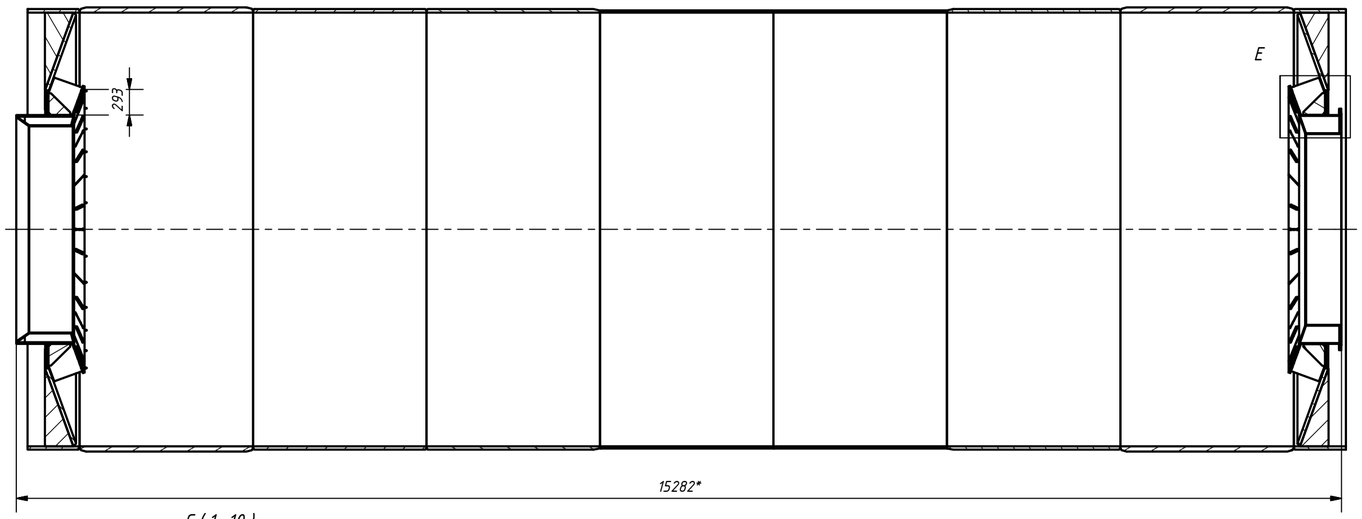
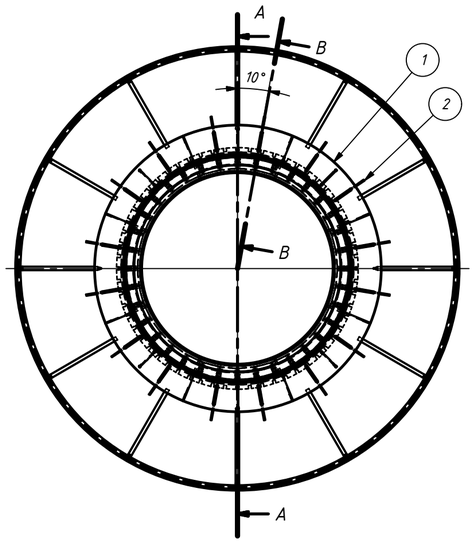
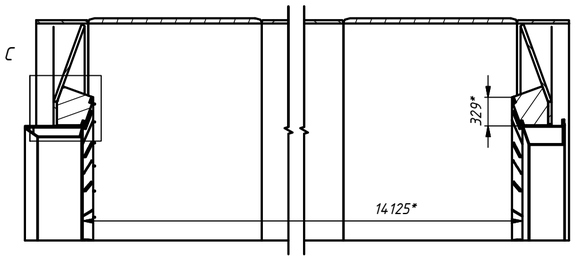
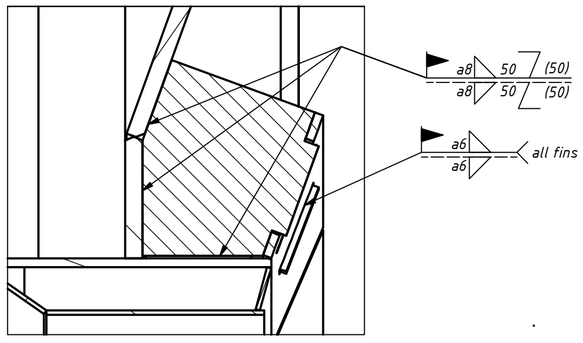




B–B (1 : 50)

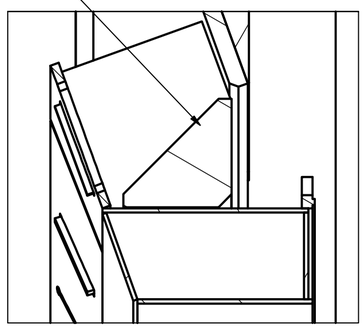


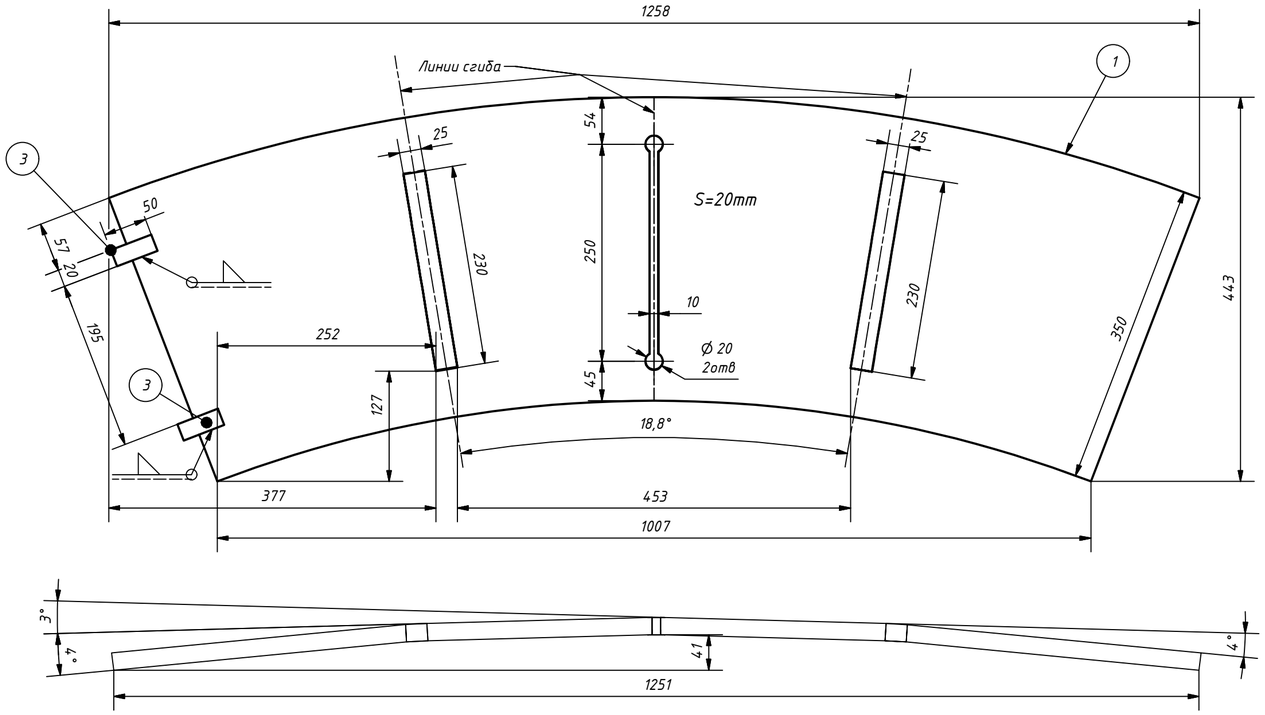
C (1 : 10)

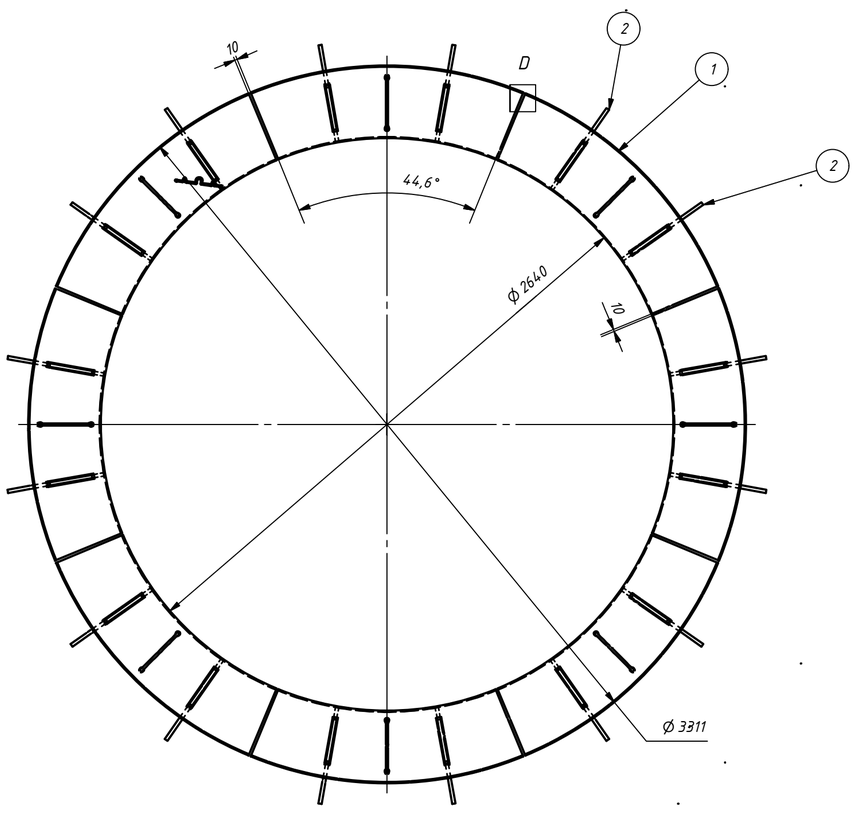


Existing fin

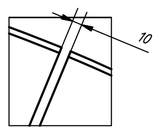
E (1 : 10)

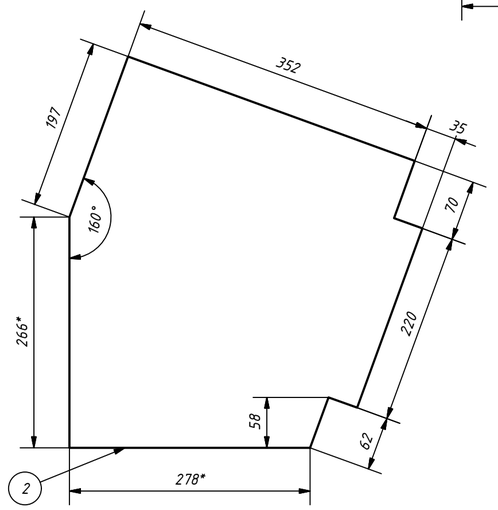


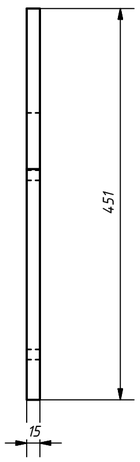




D (1 : 5)







1. Welding: EN ISO 5817-C
2. Unspecified limit deviations: EN ISO 13920-B, F
3. * - Reference dimension
4. The material quantity in the specification is per one side.

No	QTY	Name	Designation	Material	Standard	M (piece)	M (total)
3	16	Stopper	Plate 5 50x20	AISI 310		0,1	0,1
2	16	Fin	existing drw	AISI 310		16,9	271,1
1	8	Sector	existing drw	AISI 310		62,5	500,4

Eesti Energia — Enefit Energiatootmine

	Performers	Signature	Date
Drawn	Maksim.Holjavko		19.12.2017
Checked	S. Yurkov		
Approved			
Approved	A.Stolbov		

Project: Retort refractory lining 1Enefit-140

Mass, kg: 770,4

KKS code

Scale: 1 : 50

TITLE: Protection plate

Page/Pages: 1/2

Material

Drw Nr: MTC-146.100

REV