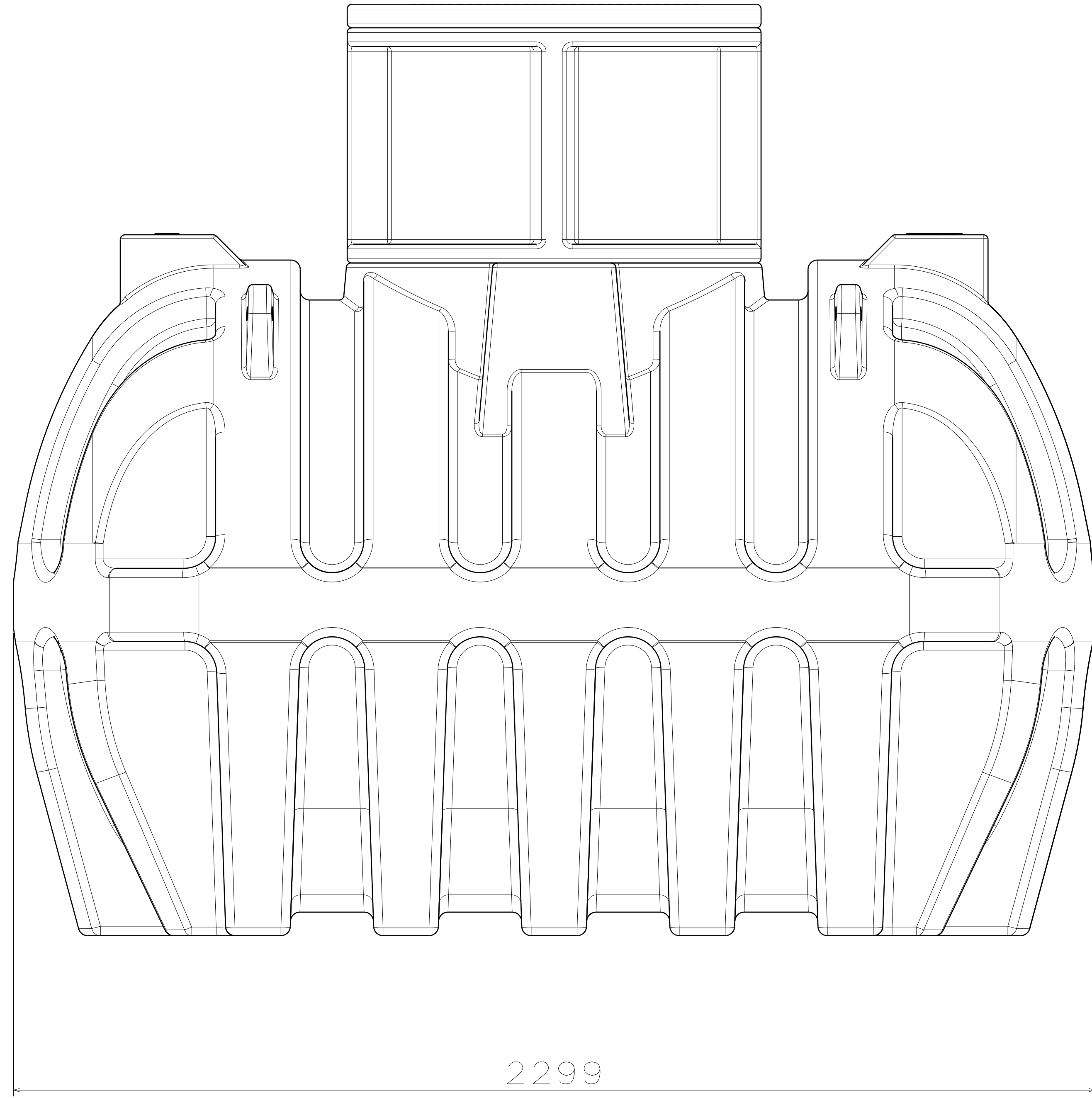
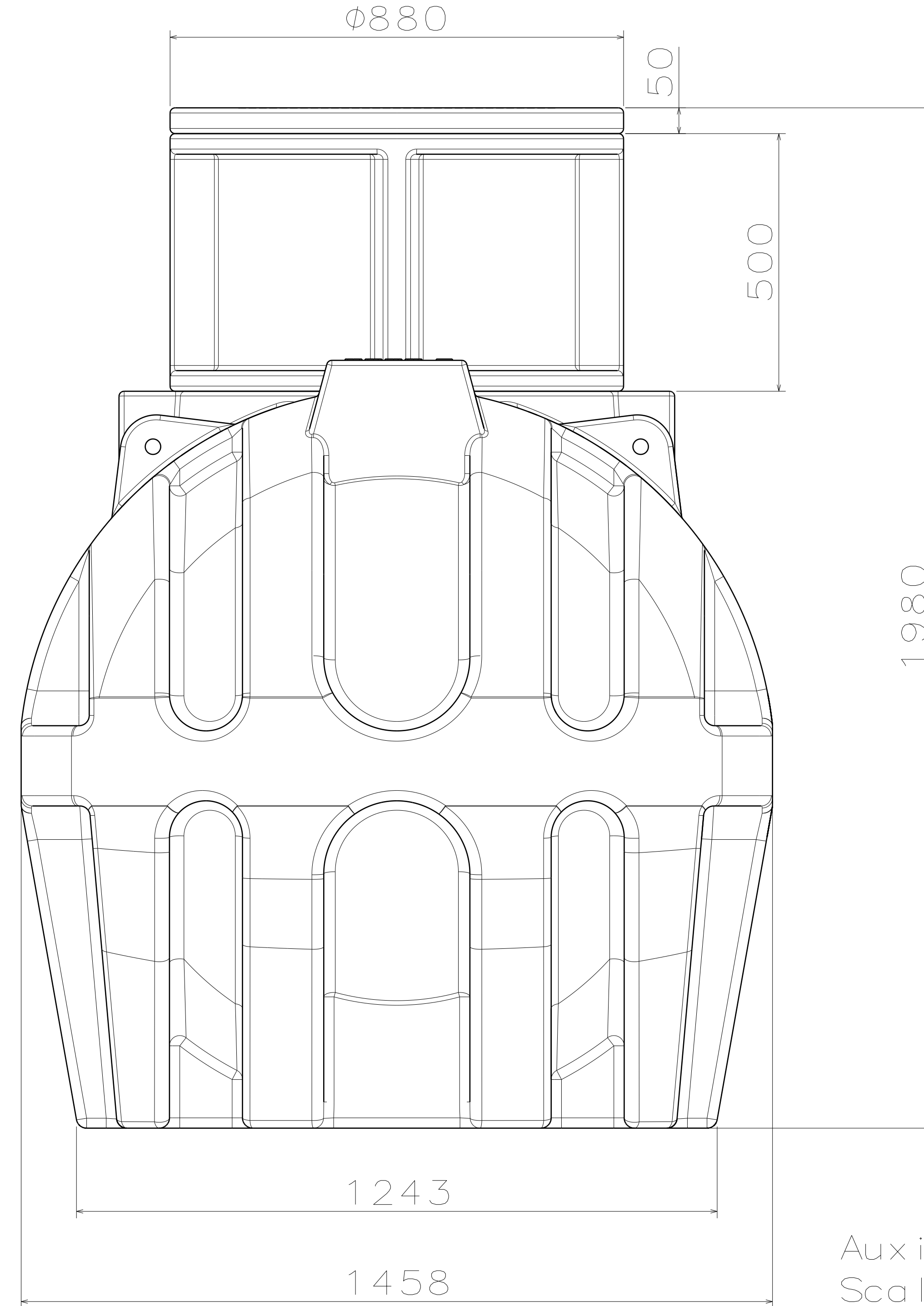
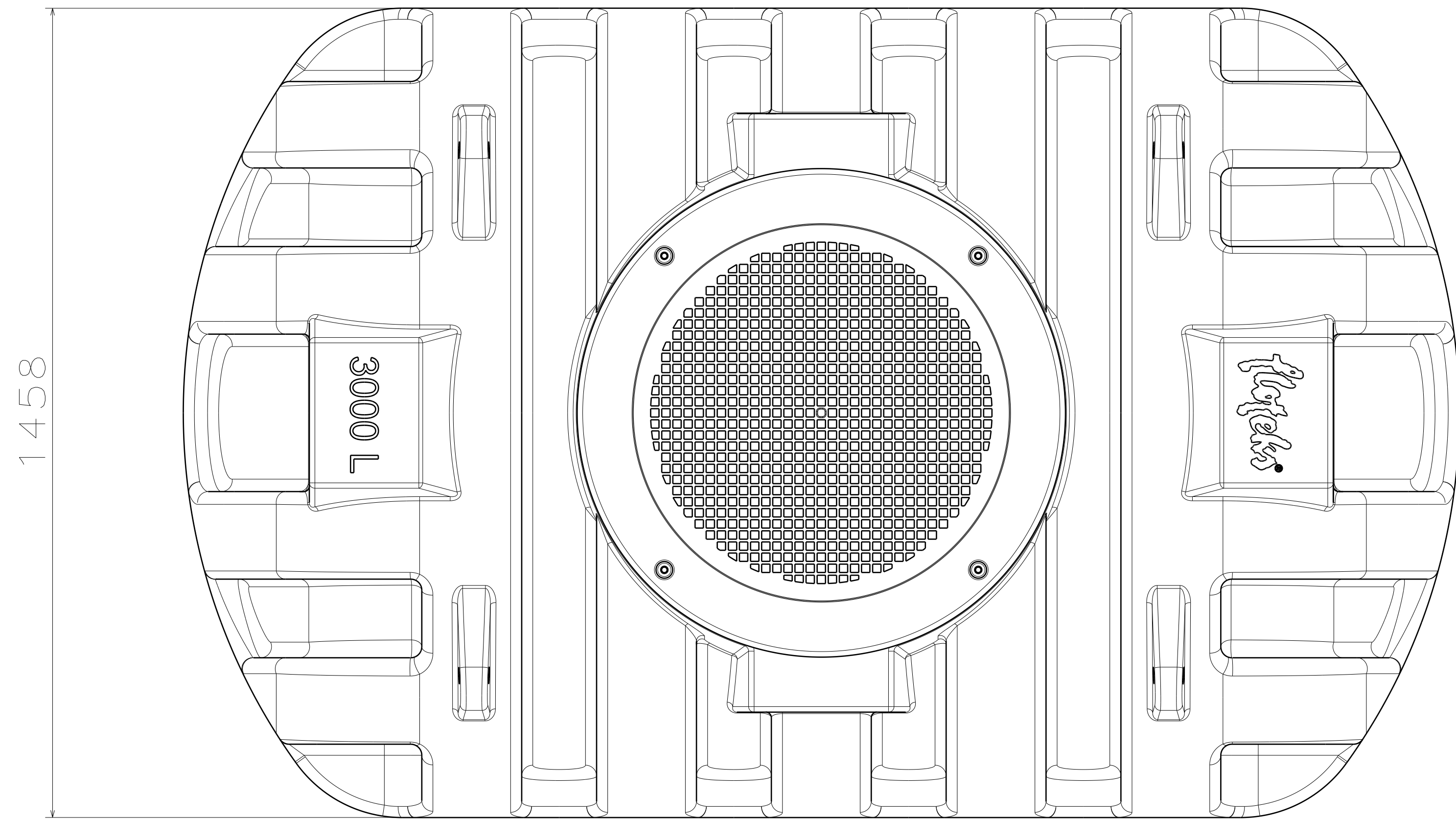




Bottom view
Scale: 3:20



Auxiliary view B
Scale: 3:20



Front view
Scale: 3:20

MALZEME VE TEKNİK BİLGİLER MATERIAL&TECHNICAL DATAS

1- URETİM YONTEMİ:ROTASYONEL KALIPLAMA
1-PRODUCTION METHOD : ROTATIONAL MOULDING

2-ROTASYON MALZEME TIPI:DÜŞÜK YOGUNLUKLU
LINEER POLİETİLEN
2- RAW MATERIAL TYPE : LLDPE

3- ORTALAMA ET KALINLIĞI:
3- AVERAGE THICKNESS:

4-STANDARTLAR: TS EN 13598-2,TS EN 476
4-STANDARDS: TS EN 13598-2,TS EN 476

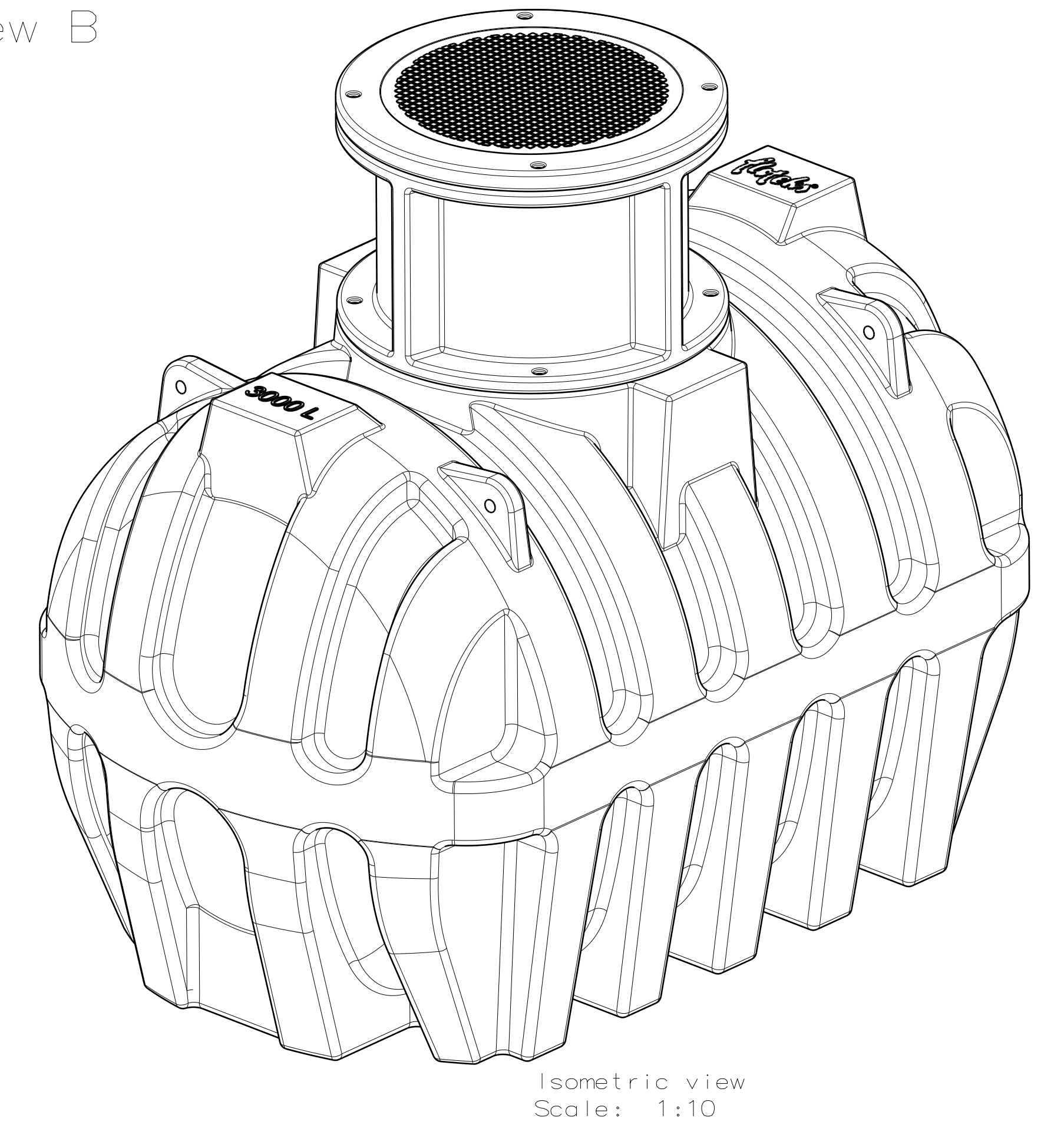
5-GENEL TOLERANS : DIN 16901-160-EN ISO 3126
5- GENERAL TOLERANCE: DIN 16901-160-EN ISO 3126

6-AGIRLIK:
6-WEIGHT:

7-RENK: SIYAH
7-COLOR: BLACK

NOT 1: RESİM ÜZERİNDEN OLCU ALMAYINIZ

NOT 2: SUBTERRA ÜRÜNLERİ,BU ÜRÜNLER İLE
BİRLİKTE VERİLEN **SUBTERRA PE MENHOL**
UYGULAMA GENEL TALİMATNAMESİNE
UYGUN OLMALIDIR.



Isometric view
Scale: 1:10

0	-----	-----	-----
REVIZYON NO Revision No	REVIZYON TANIMI Revision Description	REVIZYON TARİHİ Revision Date	ONAY Approved

Subterra					ölçek Scale	aksi belirtilmedikçe ölçüler mm'dir
	İsim Name	Tarih Date	İmza Sign.	Parça Adı Part Name	Genel Tolerans General Tolerance	
Çizen Drawn	M.AKSANGAR	04.11.2024				NOT5
Kontrol Checked	O.ISCAN	04.11.2024		Müşteri Kodu Customer Number	Subterra Kodu Subterra Number	
Onay Approved	O.ISCAN	04.11.2024		-----	MYT.3000.0000.00	