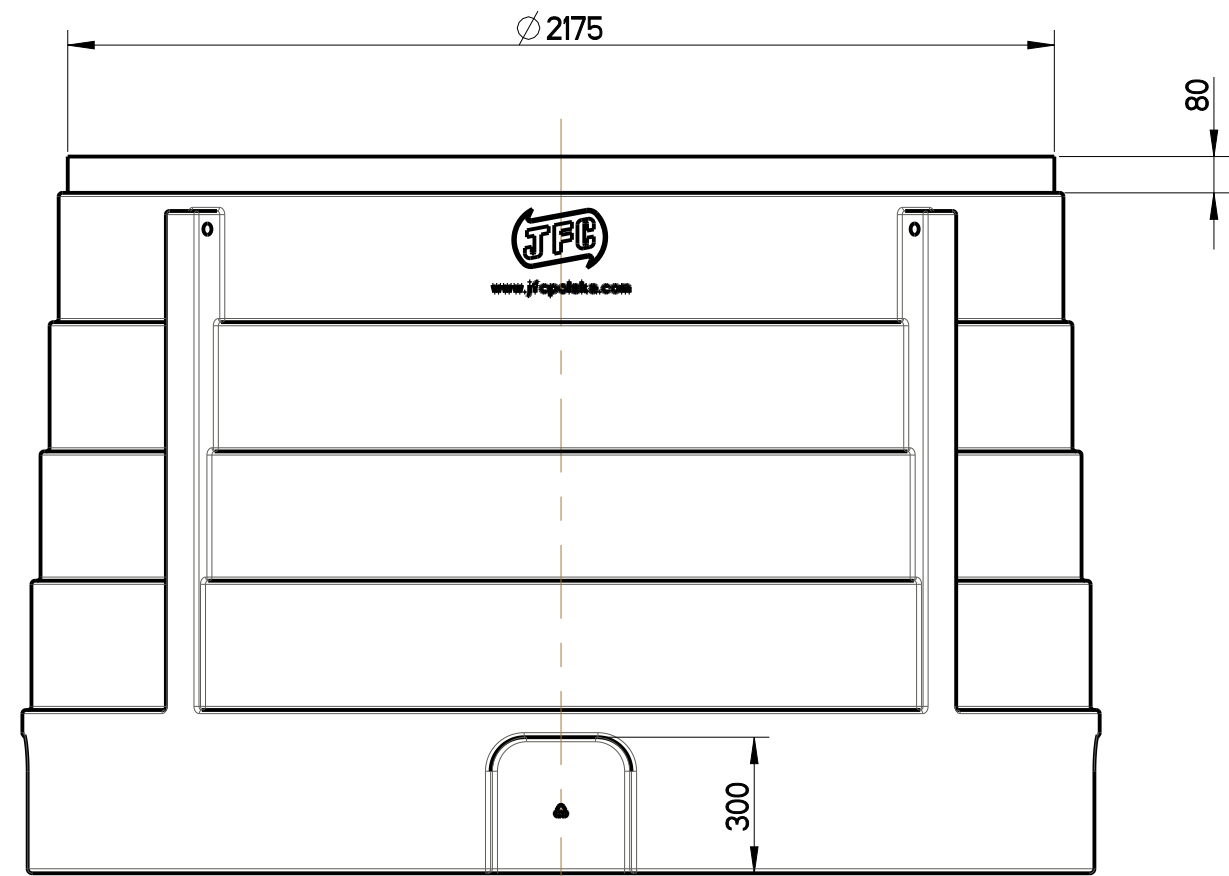
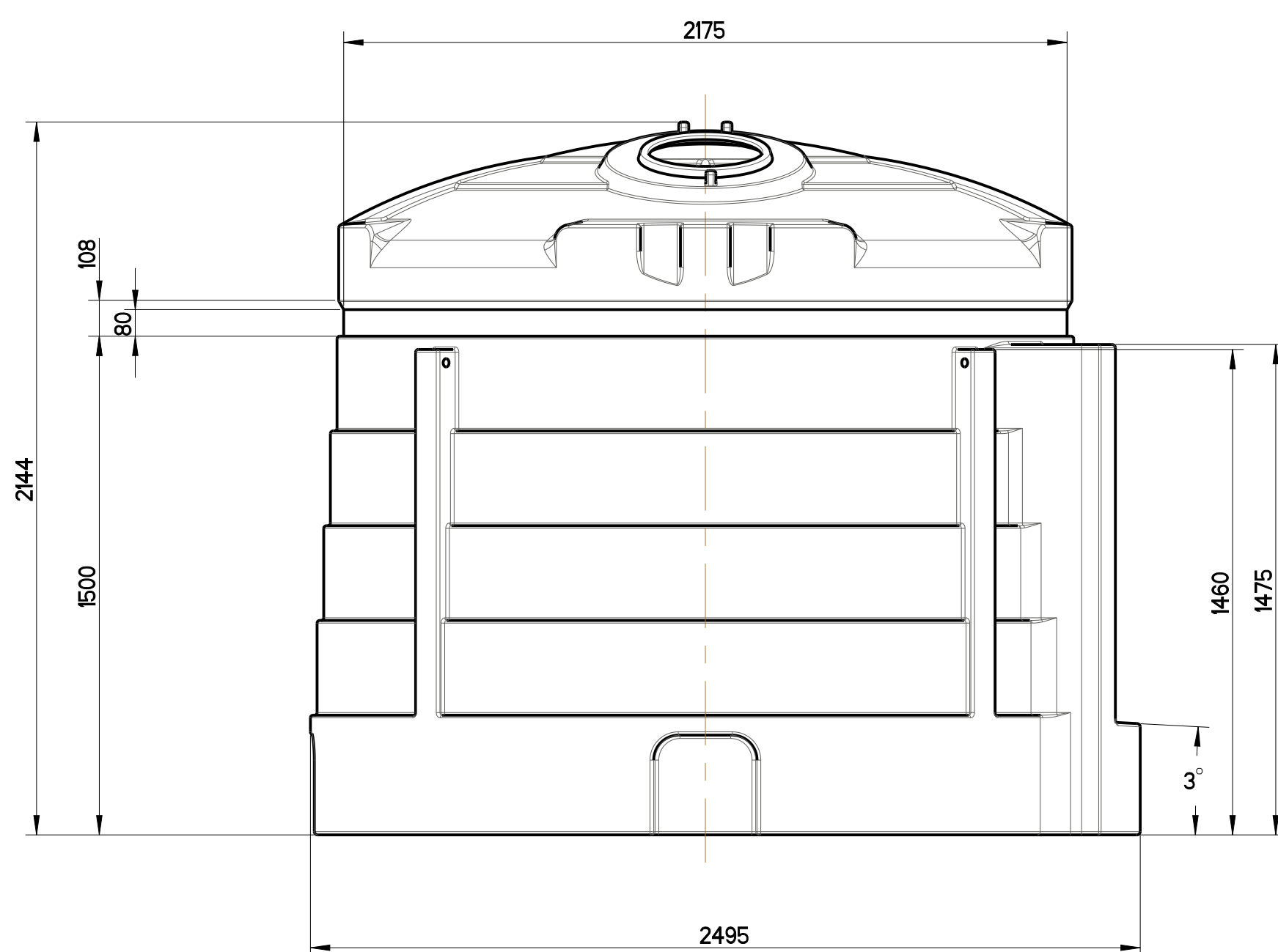
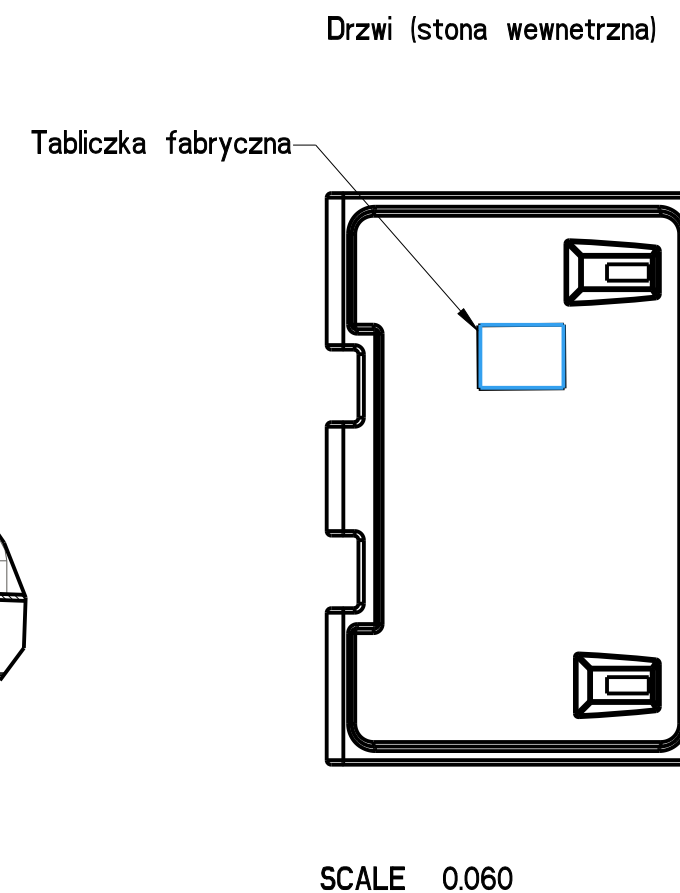
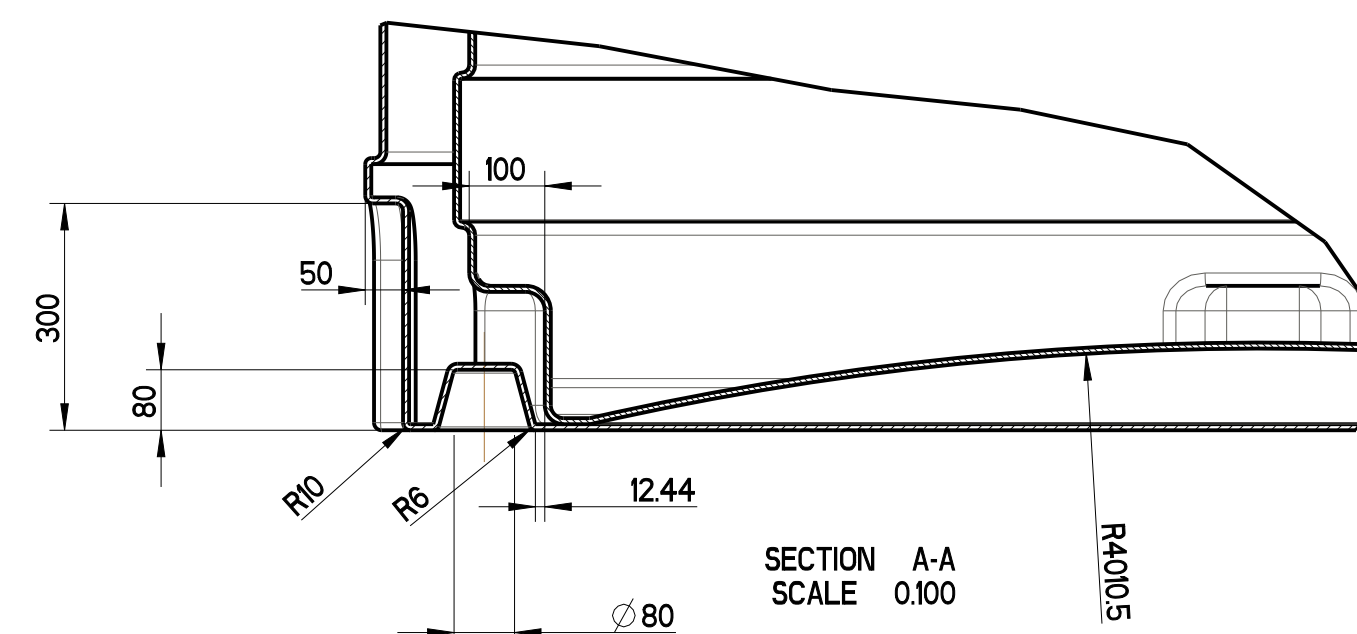
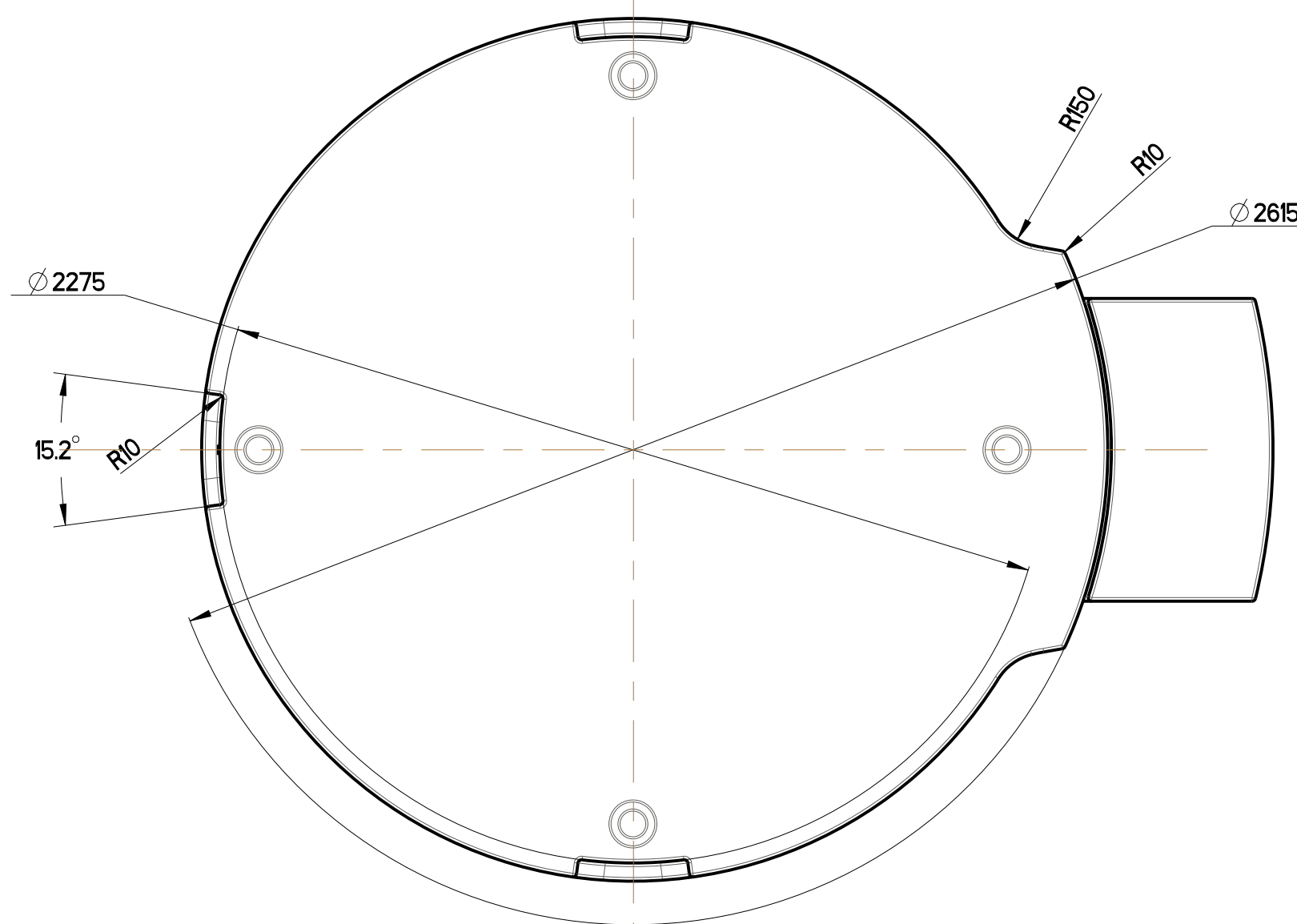
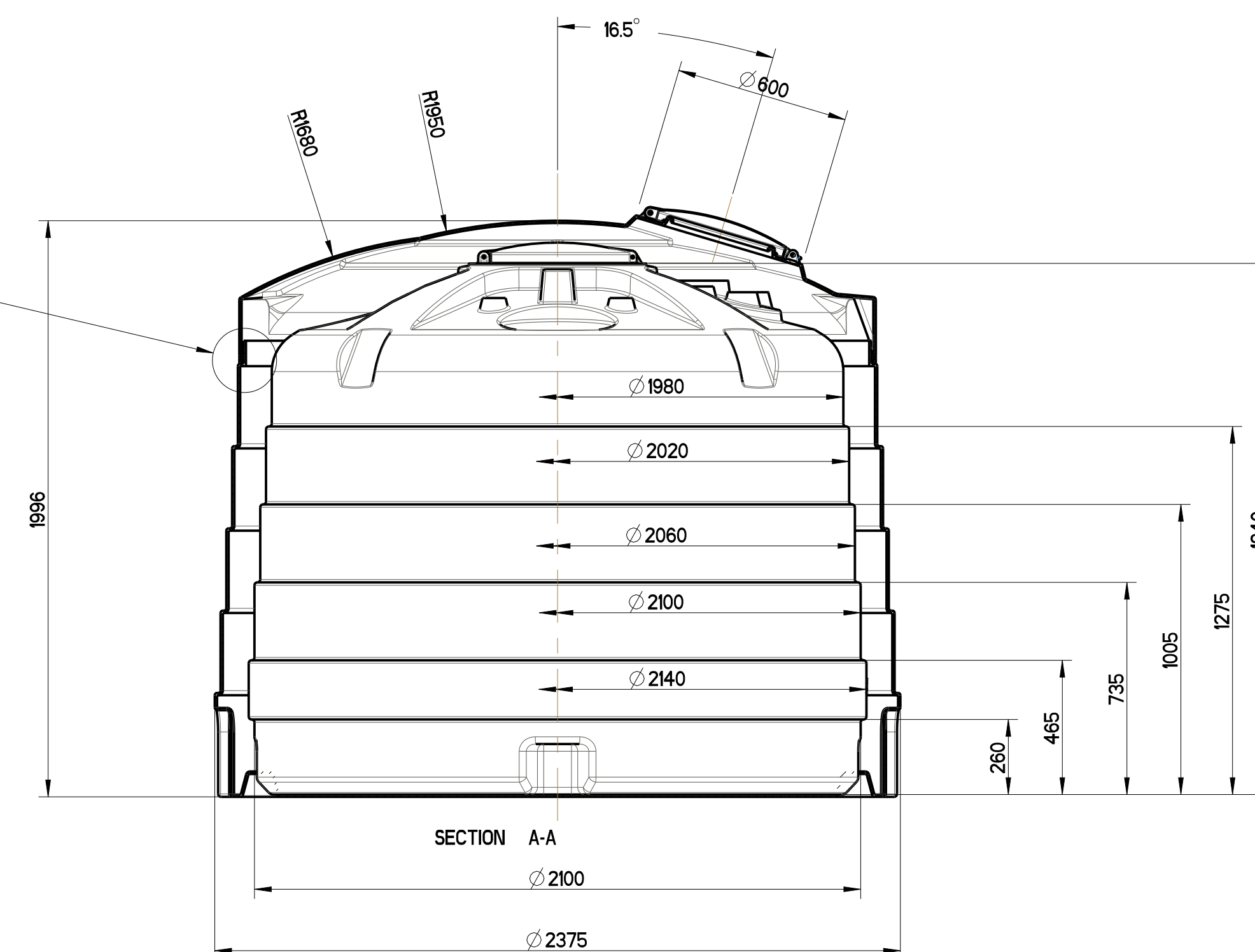
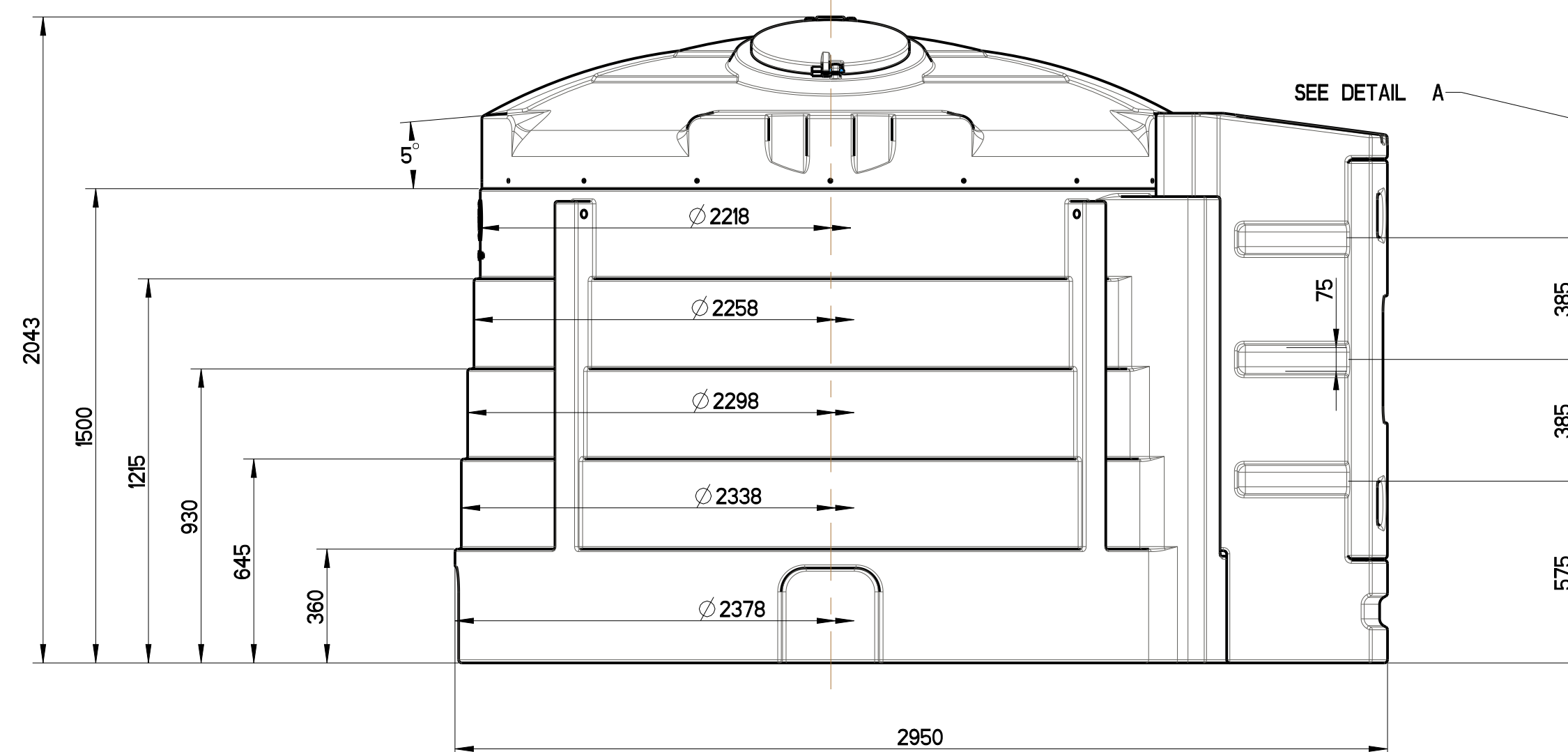




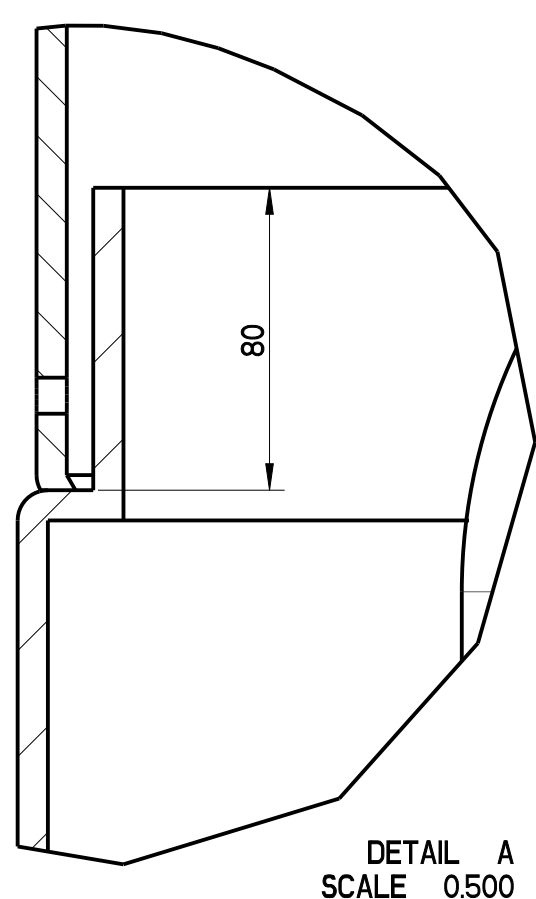
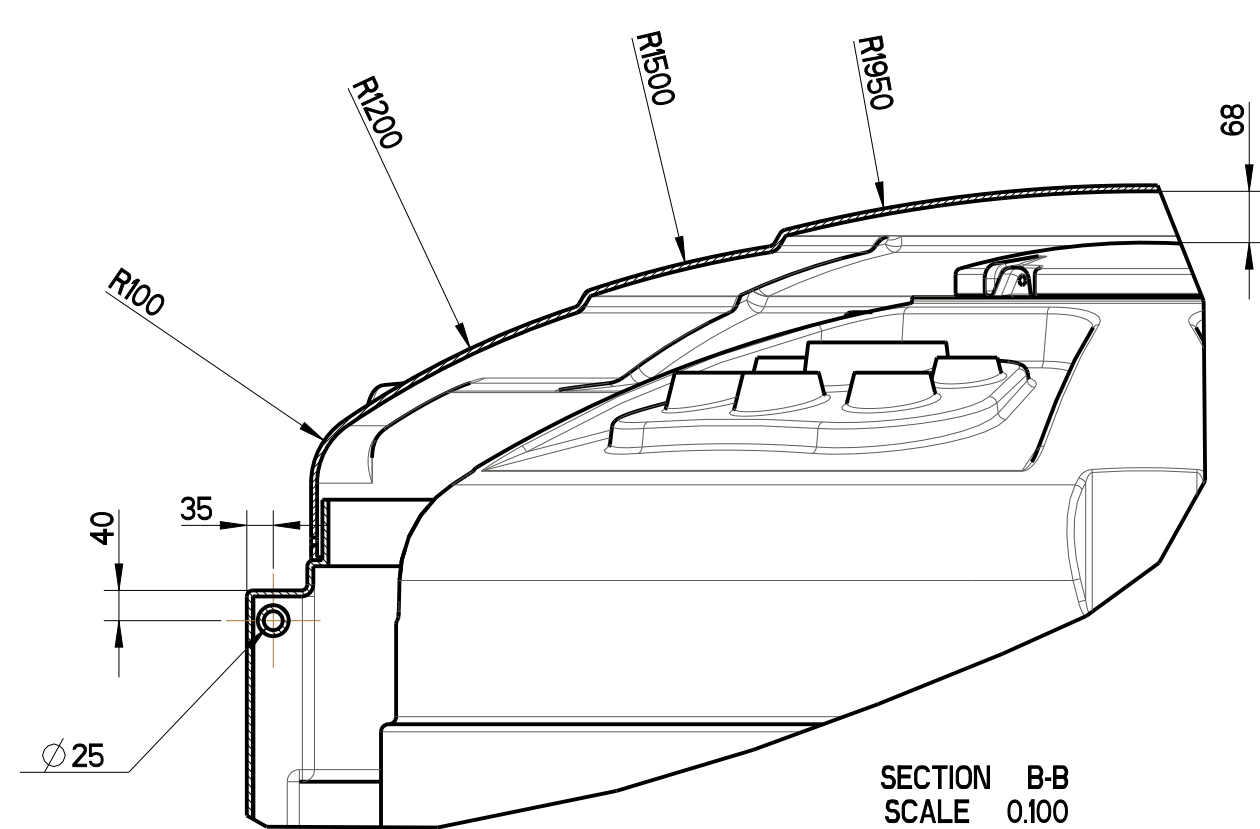
Front View, Outer Tank BASE only



Zbiornik zewnętrzny przed wycieciem

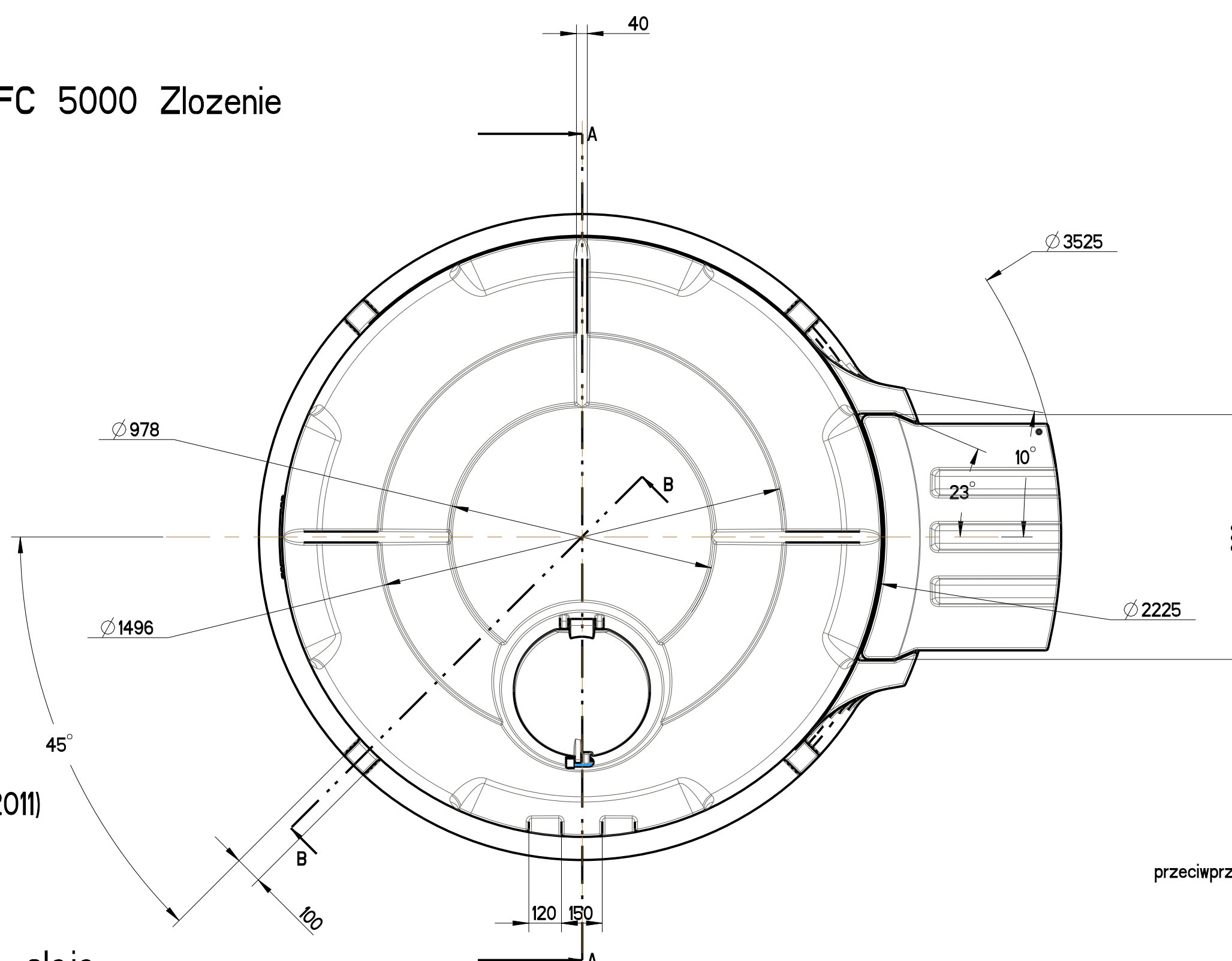


Zbiornik JFC 5000 Złożenie

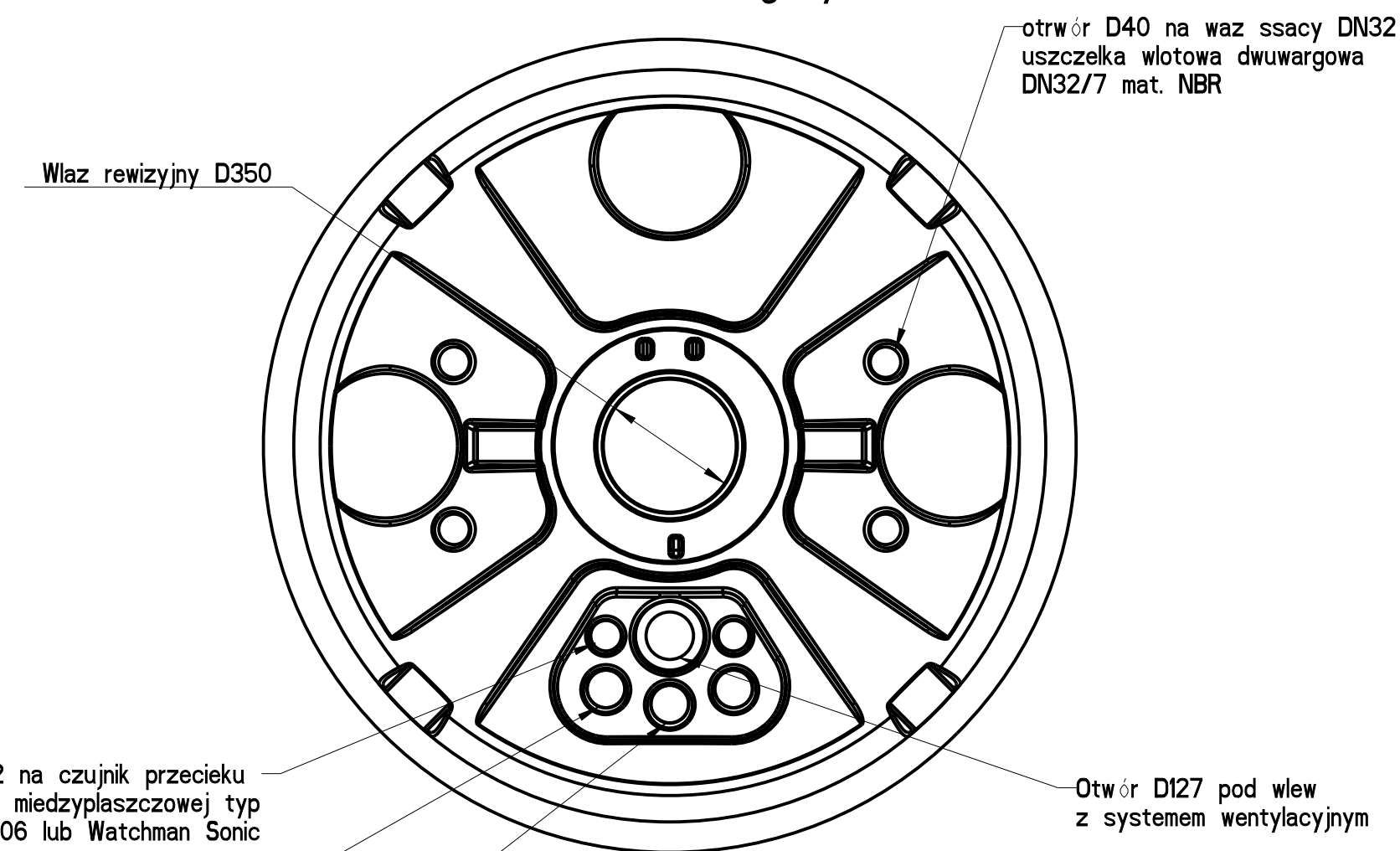


Uwagi:

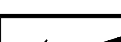
1. Max. temp. pracy 50°C
2. Min. temp. pracy - 30°C
3. Min. grubosc scianek 5.1 mm (zgodnie z norma PN-EN 13341 A1:2011)
4. Pojemnosc zbiornika wewnetrznego 5000l
5. Material PE-LLD
6. Zbiornik zgodny z norma PN-EN 13341 A1:2011
7. Rodzaj magazynowanej cieczy: oleje opalowe lekkie, nafty, oleje napedowe domowego uzytku (zgodnie z Rozp. Min. Gosp. z dn. 18.09.2001 (DzU 113, Poz.1211))

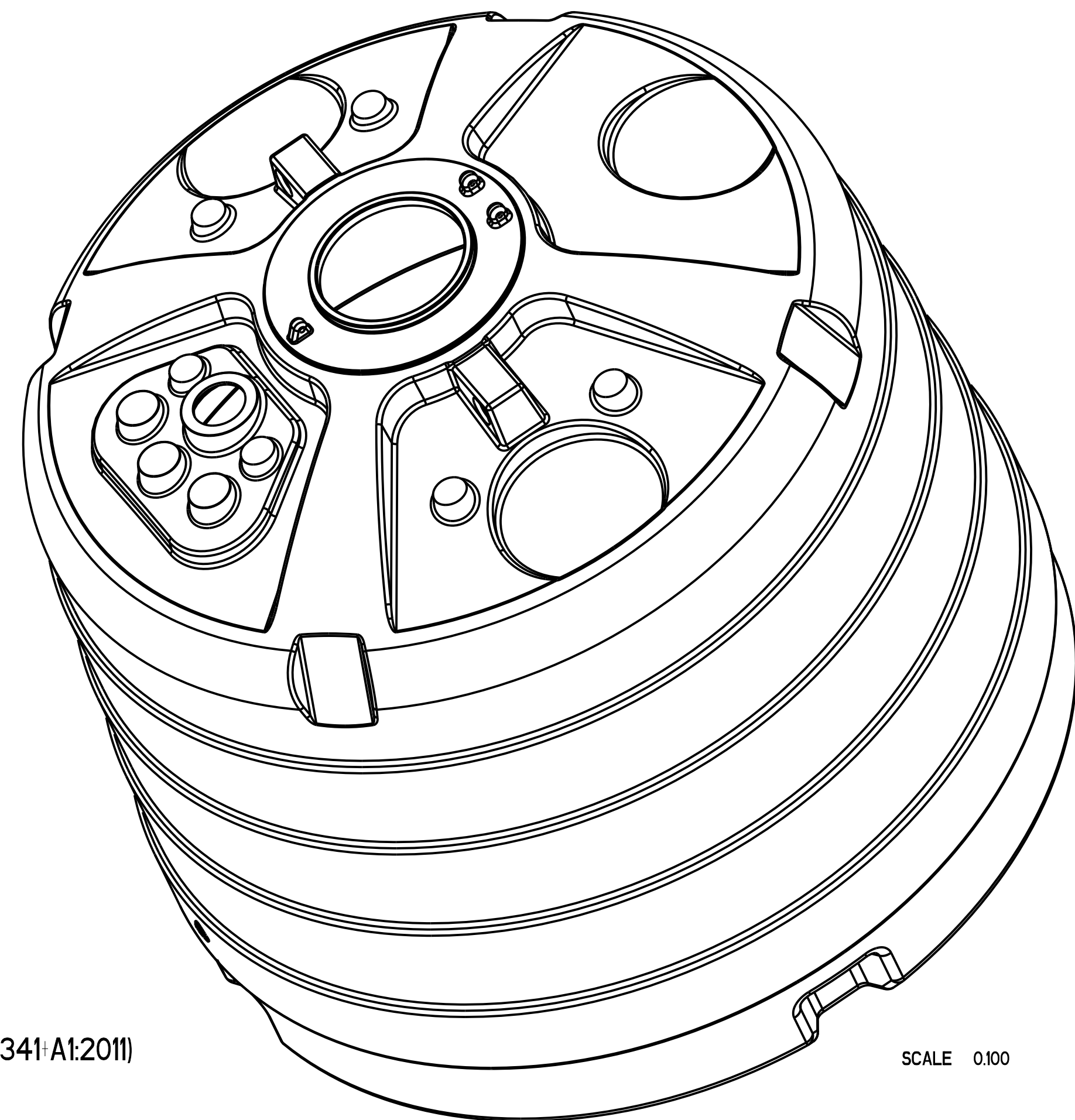
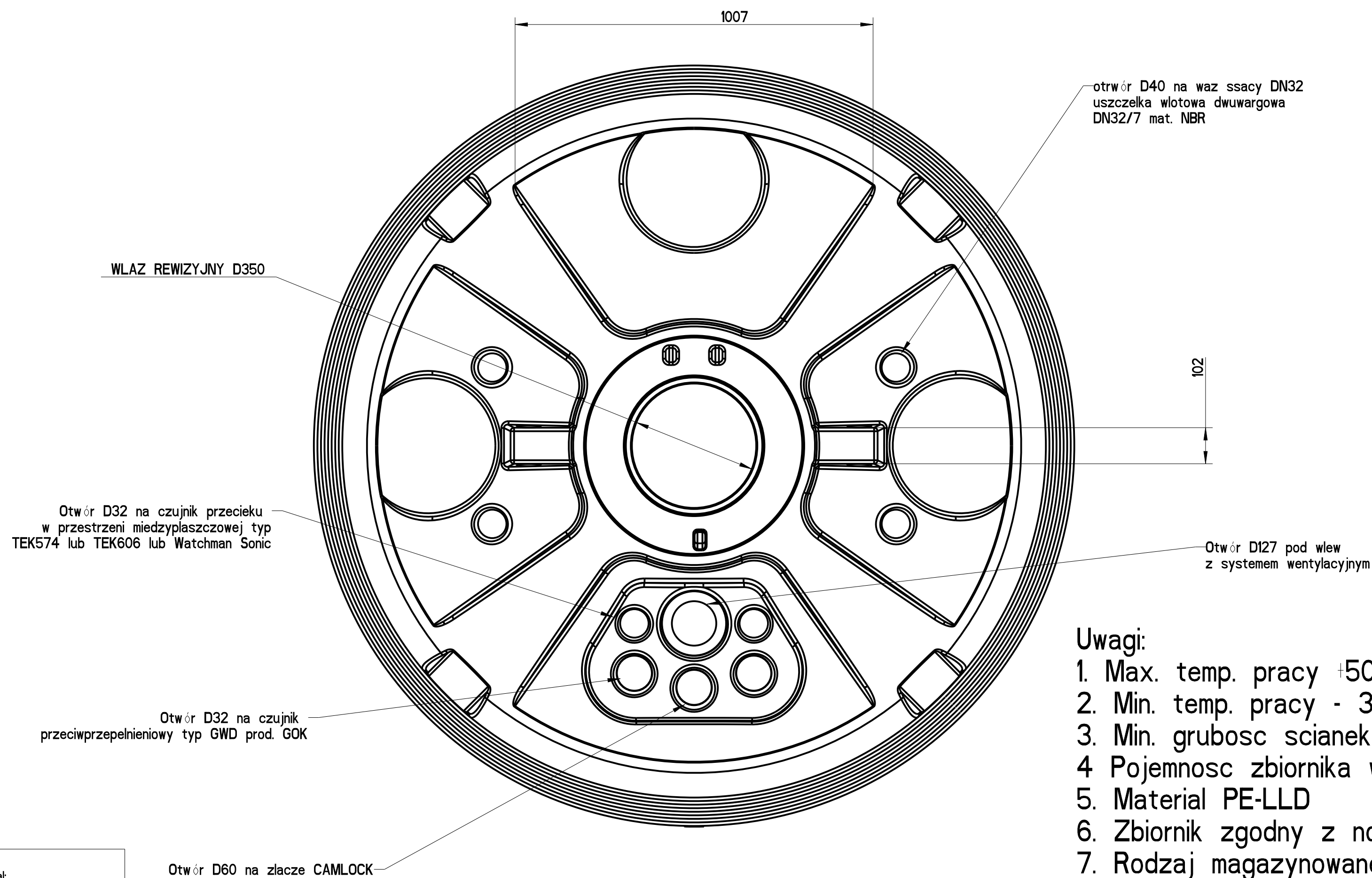
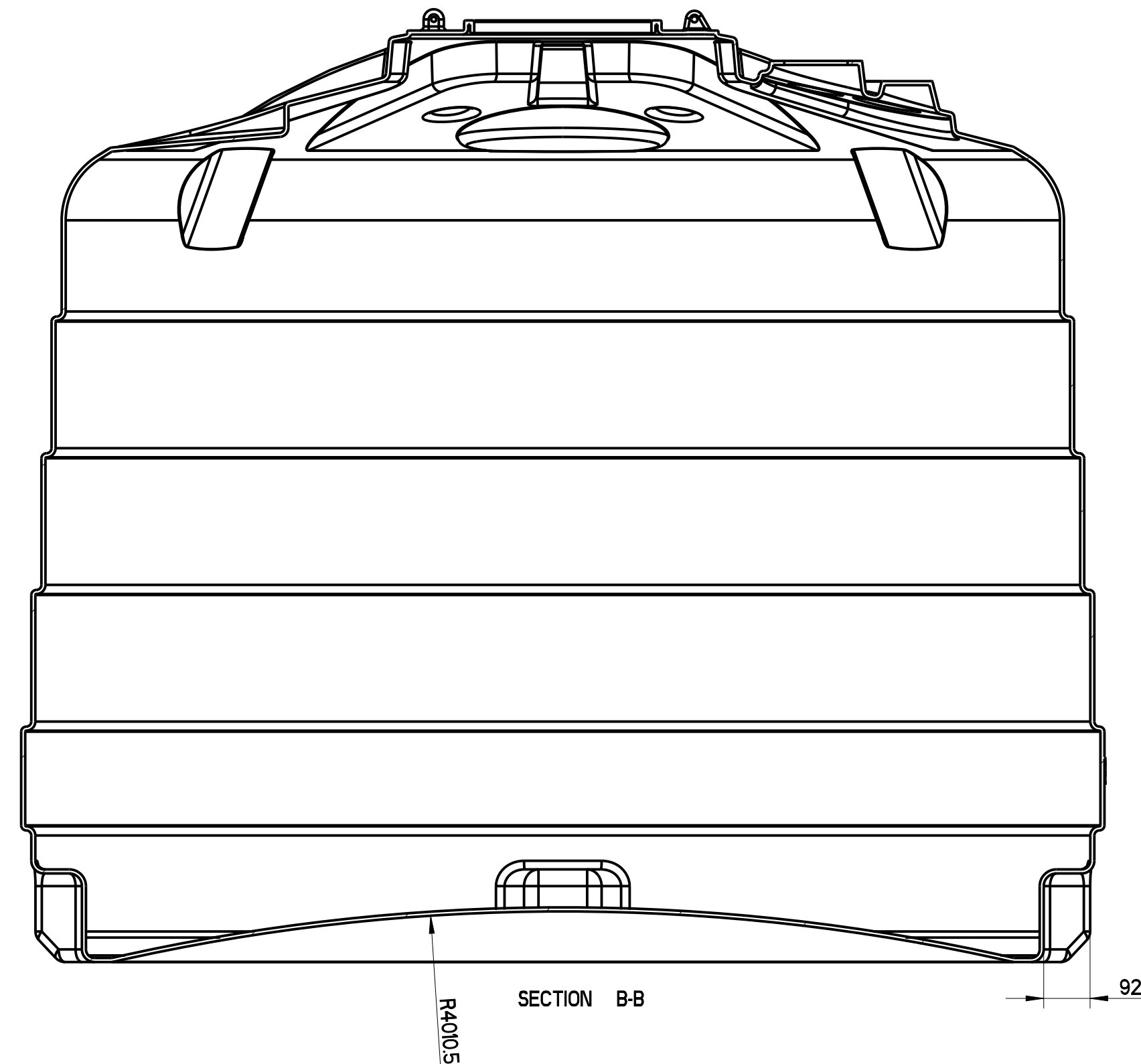
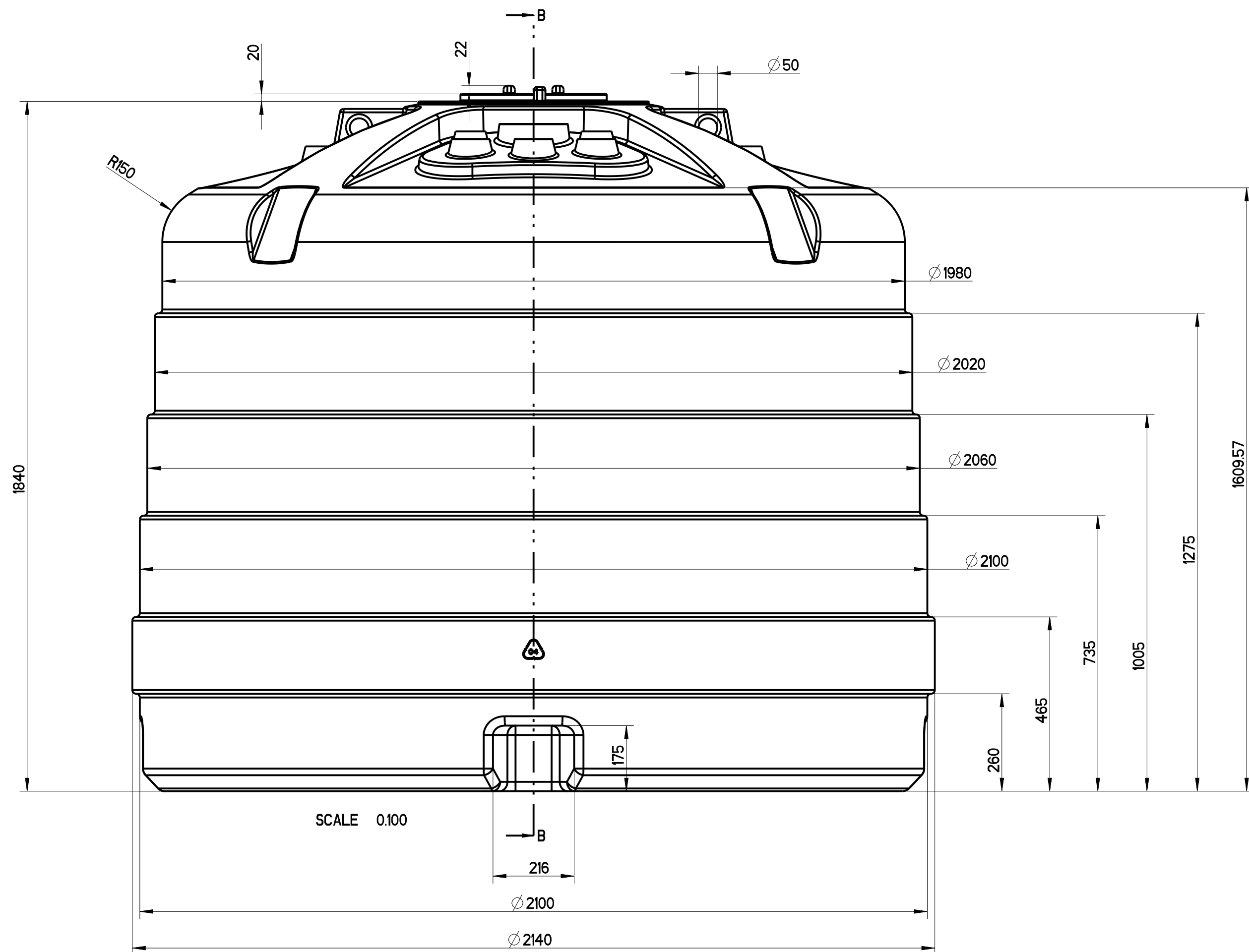


Zbiornik wewnętrzny (widok z góry)



Notes:
1. Material: _____
2. General: _____
3. Colour: _____
4. Symmetry may be assumed
5. Weight: _____ kgs
6. All dimensions in mm

				JFC Polska Sp. Z o.o.			
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Uwagi:

1. Max. temp. pracy +50 °C
2. Min. temp. pracy - 30 °C
3. Min. grubosc scianek 5.1 mm (zgodnie z norma PN-EN 13341-A1:2011)
4. Pojemnosc zbiornika wewnetrznego 5000l
5. Material PE-LLD
6. Zbiornik zgodny z norma PN-EN 13341-A1:2011
7. Rodzaj magazynowanej cieczy: oleje opalowe lekkie, nafty, oleje napedowe domowego uzytku (zgodnie z Rozp. Min. Gosp. z dn. 18.09.2001 (DzU 113, Poz.1211)
8. Cisnienie próbne 0.1 bar

Notes:
1. Material: _____
2. General: _____
3. Colour: _____
4. Symmetry may be assumed
5. Weight: _____ kgs
6. All dimensions in mm

Rev.		Description	Date	JFC Manufacturing Co. Ltd.		JFC 5000 ZBIORNIK WEWNETRZNY		JFC5000	
004				004		004		004	
003				003		003		003	
002				002		002		002	
001				001		001		001	
000				000		000		000	