

CPX wateropslagtank 5000L laag model



De CPX wateropslagtank 5000 liter is een duurzame oplossing voor het opslaan van regenwater. Dankzij het lage ontwerp is deze wateropslagtank ideaal voor ondergrondse installatie met hoge grondwaterstand. De wateropslagtank kan grondwaterstanden aan tot de inlaat.

Deze wateropslagtank is geschikt voor zowel boven- als ondergrondse plaatsing en kan worden gebruikt in combinatie met regenwatersystemen voor tuin en huis. De tank is vervaardigd uit 100% recyclebaar materiaal en is ontworpen om hoge druk en zware omstandigheden te weerstaan.

Dankzij de compacte vorm is de wateropslagtank eenvoudig te transporteren en snel te installeren. Alle tanks zijn beloopbaar en worden standaard geleverd met een deksel.

Voordelen van de CPX wateropslagtank 5000L:

- Inhoud: 5000 liter
- Geschikt voor boven- en ondergrondse installatie
- Laag model voor eenvoudige plaatsing
- Geringe installatiediepte, te plaatsen in alle grondsoorten tot 2 meter diep
- Milieuvriendelijk en volledig recyclebaar materiaal
- Voorzien van deksel (Ø800 mm)
- RISE-gecertificeerd: getest en goedgekeurd
- Uit te breiden met verlenschacht (vast of inkortbaar) voor variabele inbouwdiepte
- Te combineren met regenwatersystemen voor tuin (tuinpakket) of woning (huispakket)
- Diverse accessoires beschikbaar

De wateropslagtank van CPX combineert kwaliteit, flexibiliteit en duurzaamheid in één slimme oplossing voor regenwateropslag.

Art.nr.: 23041

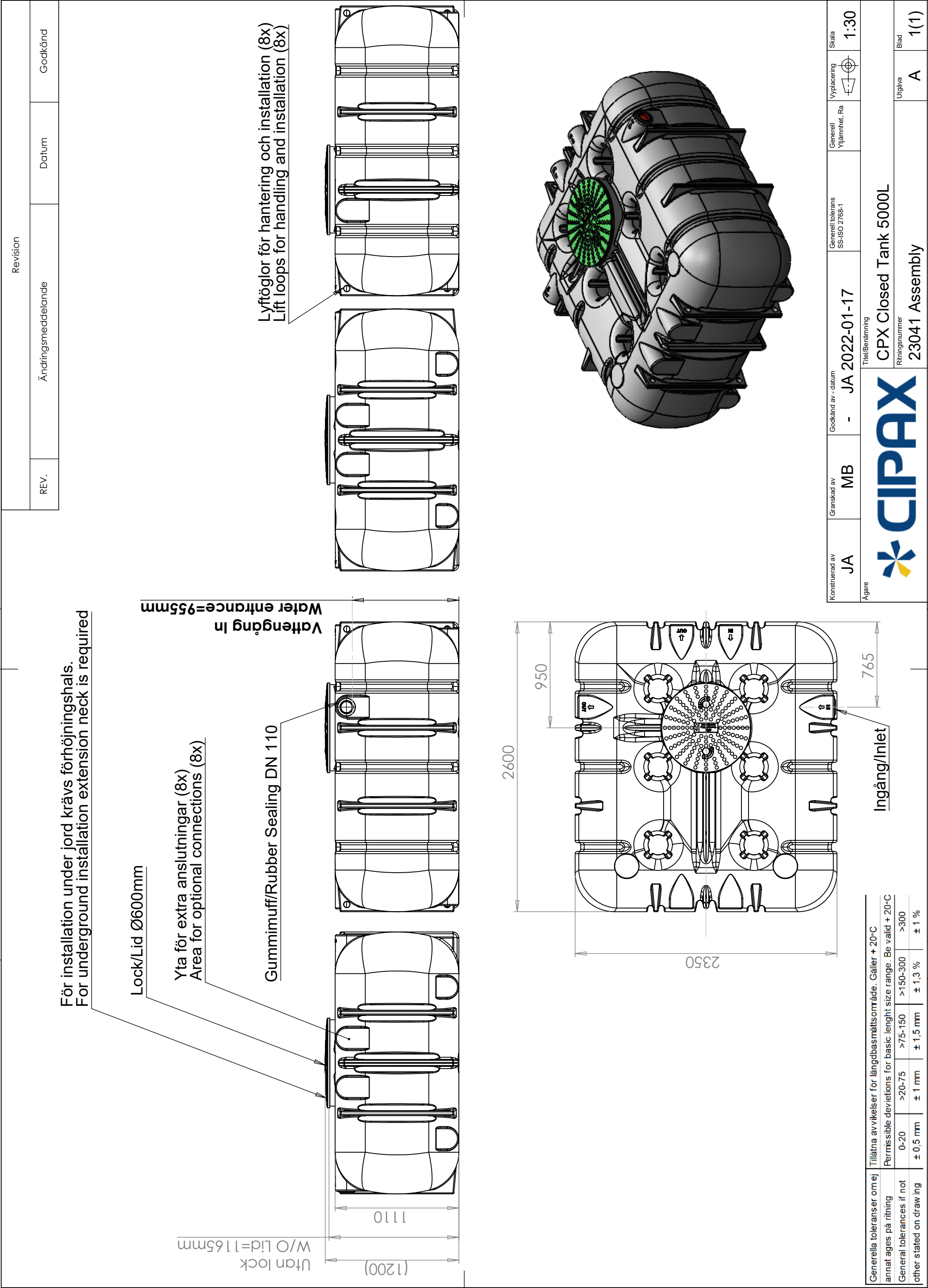


Grootte ongeveer

Specificaties	
Materiaal	PE
Model	Rechthoekig
Br	ak
Type deksel	Ø800 mm kind



Aanpasbaar Kleur	Recyclebaar	Bestand tegen chemie Zwart	Lek testen	Logistieke oplossing	Makkelijk schoon te maken	Gedrukt 22-04-2025
Inhoud (L)		5000				
Lengte (mm)		2600				
Breedte (mm)		2350				
Hoogte (mm)		1200				
Gewicht (kg)		280				
Statistisch nummer van de douane		3925100000				
GTIN		7090046760979				
Recycling						



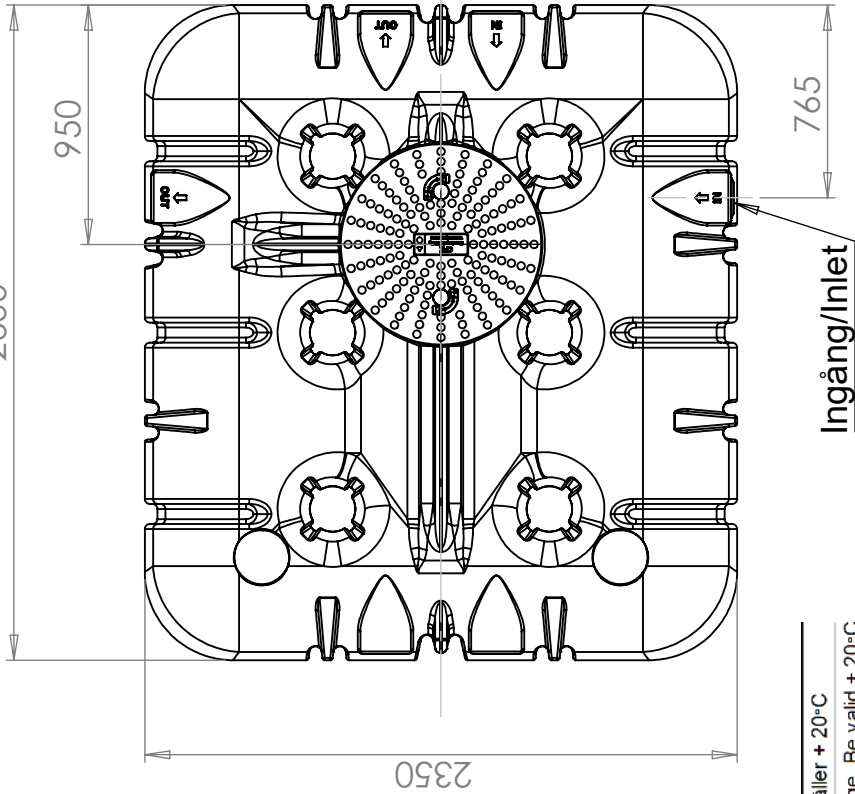
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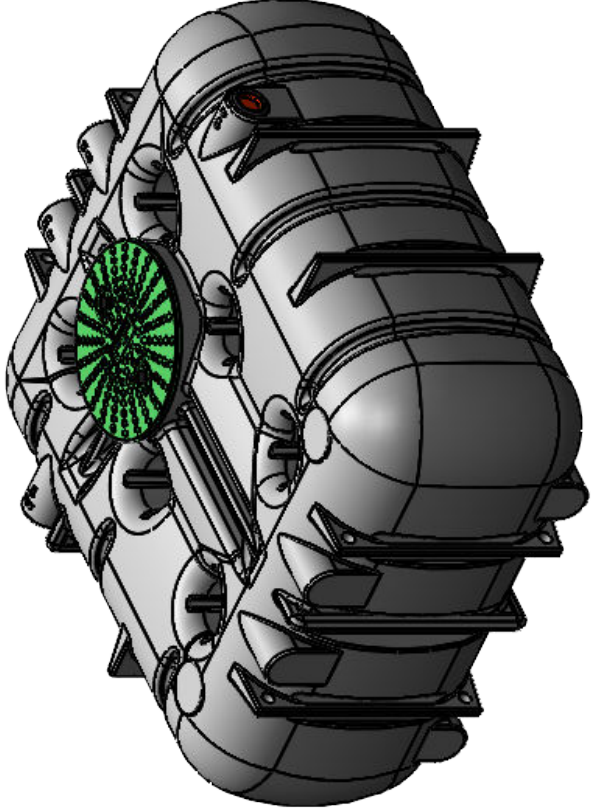
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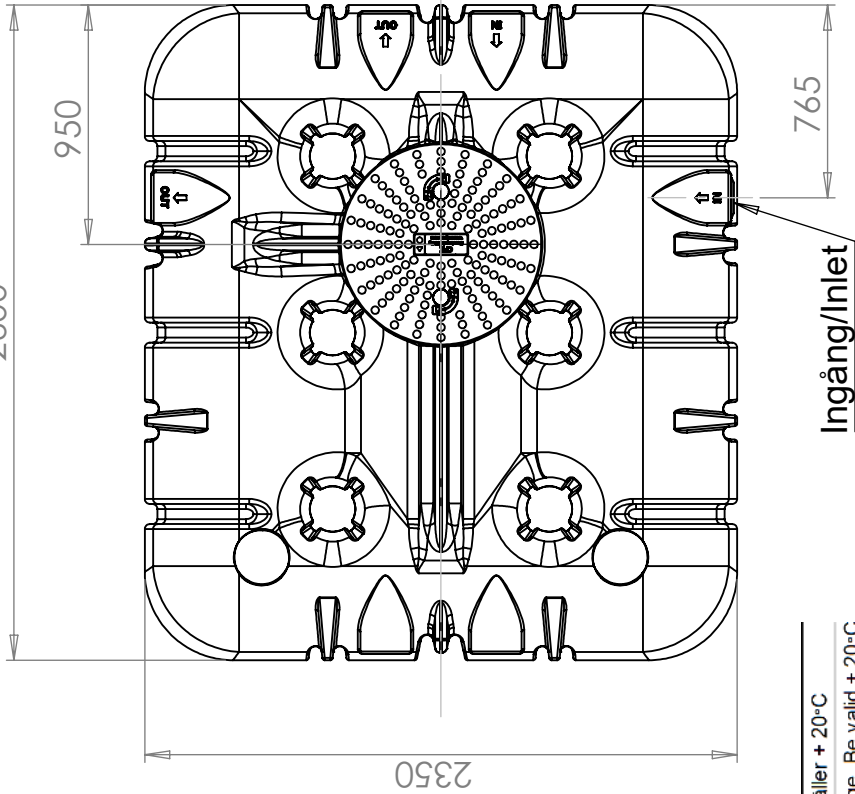
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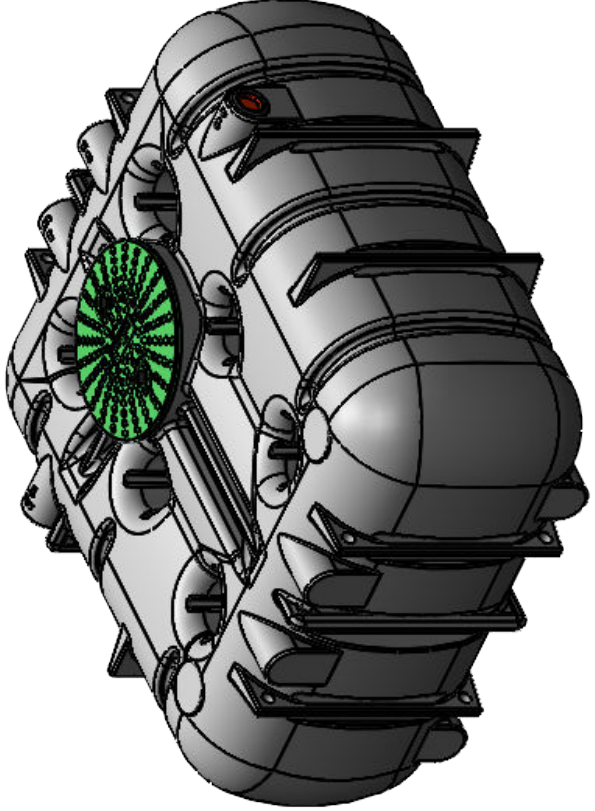
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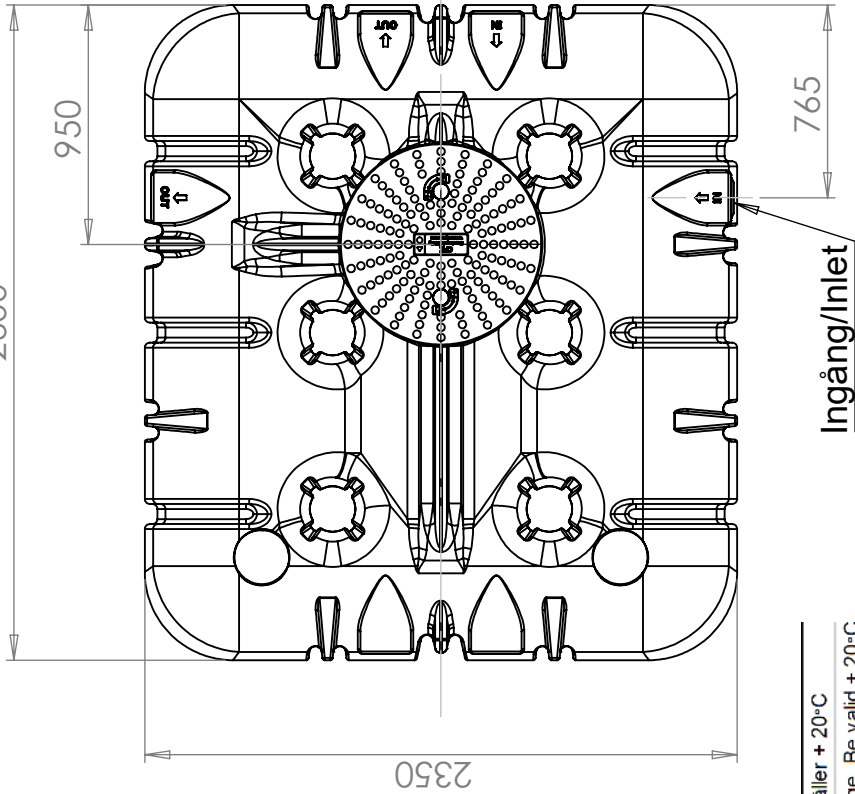
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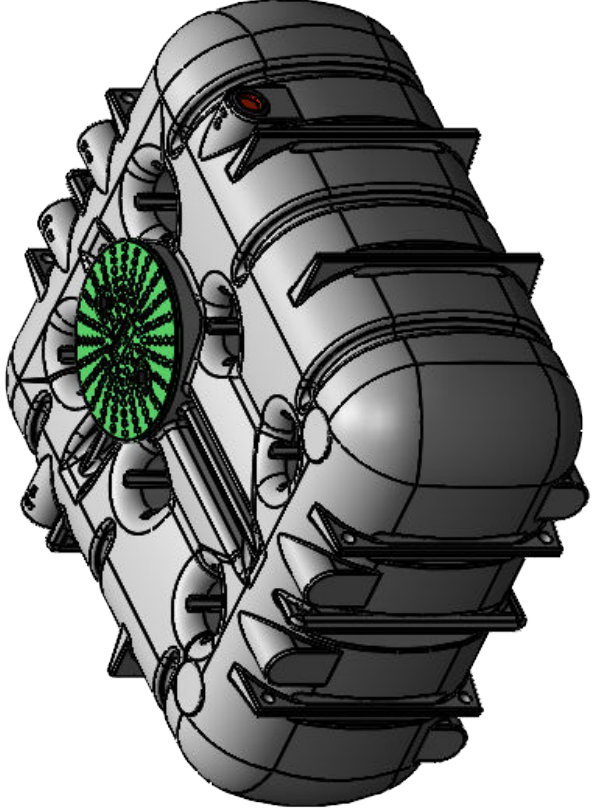
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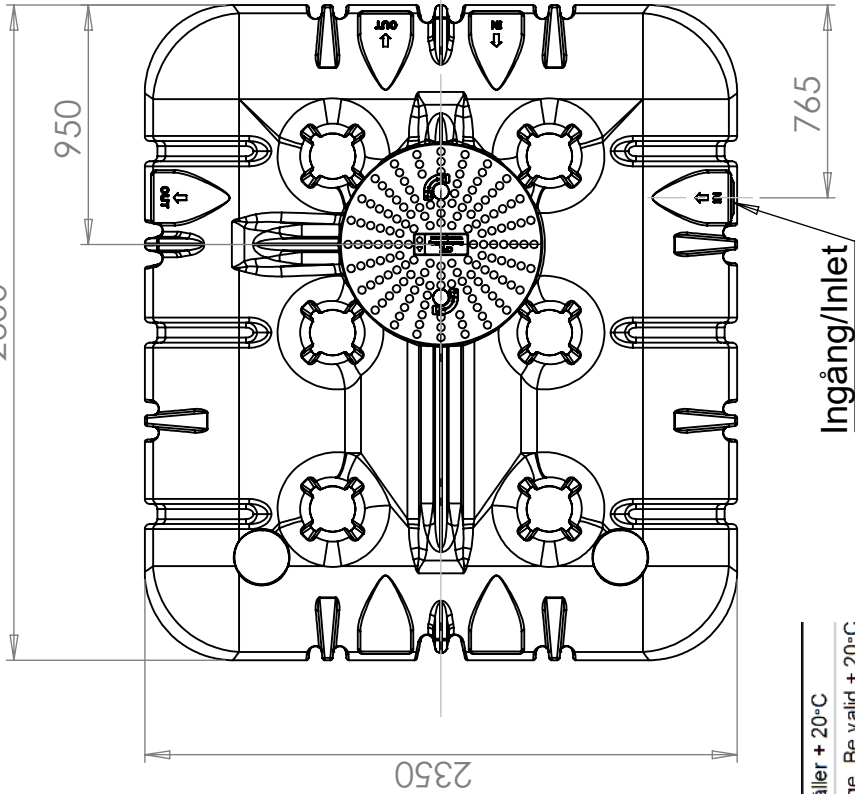
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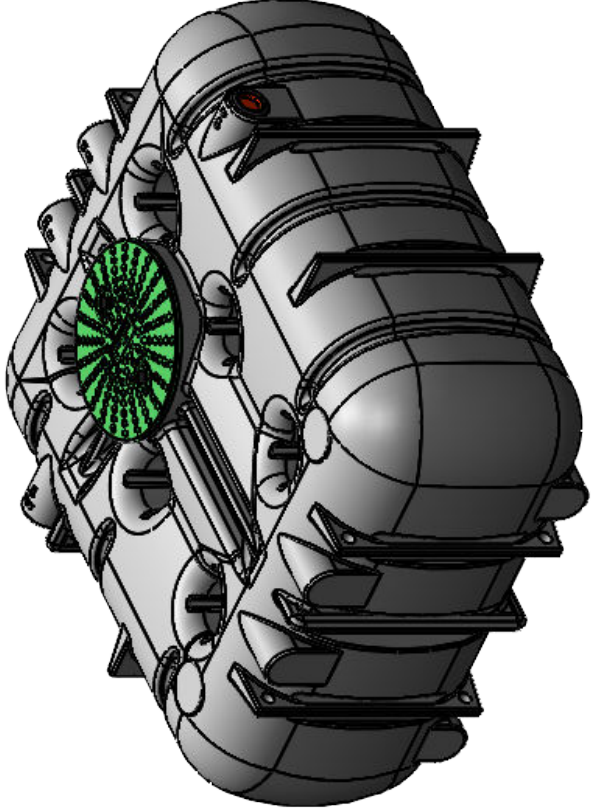
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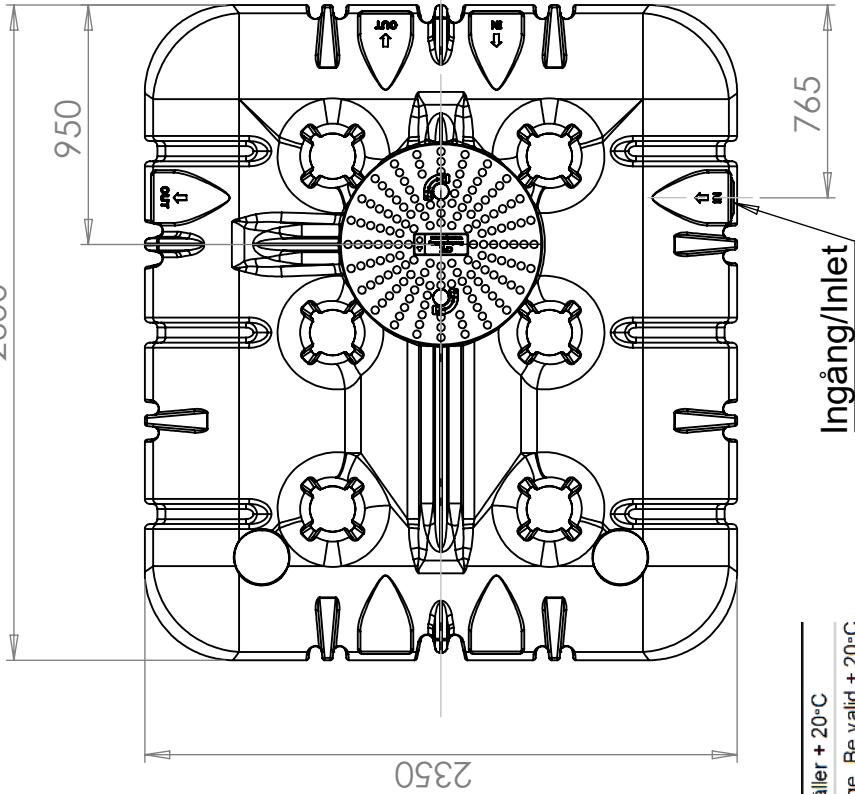
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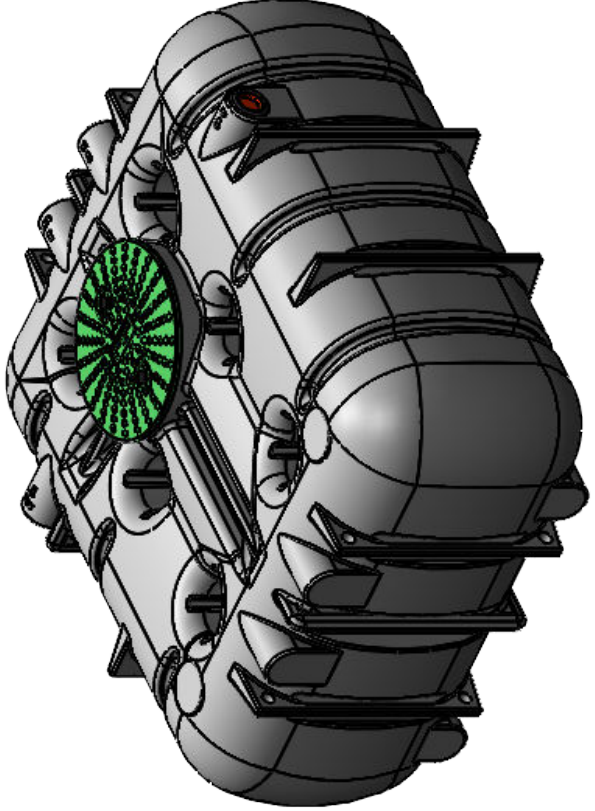
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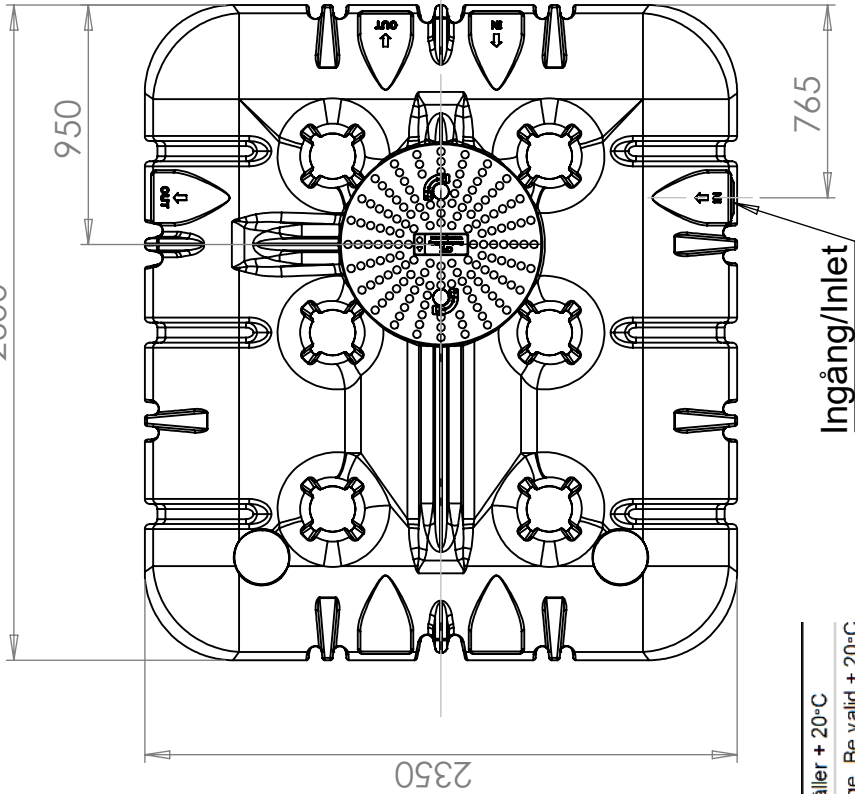
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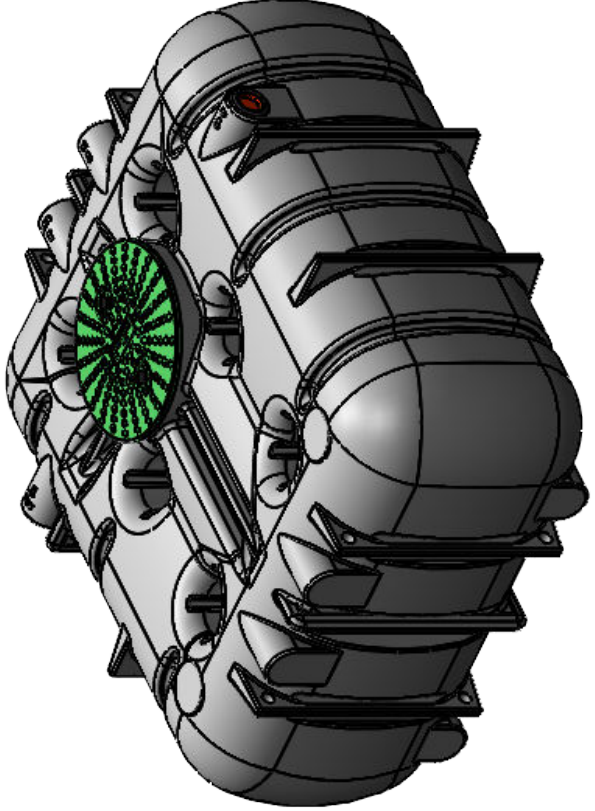
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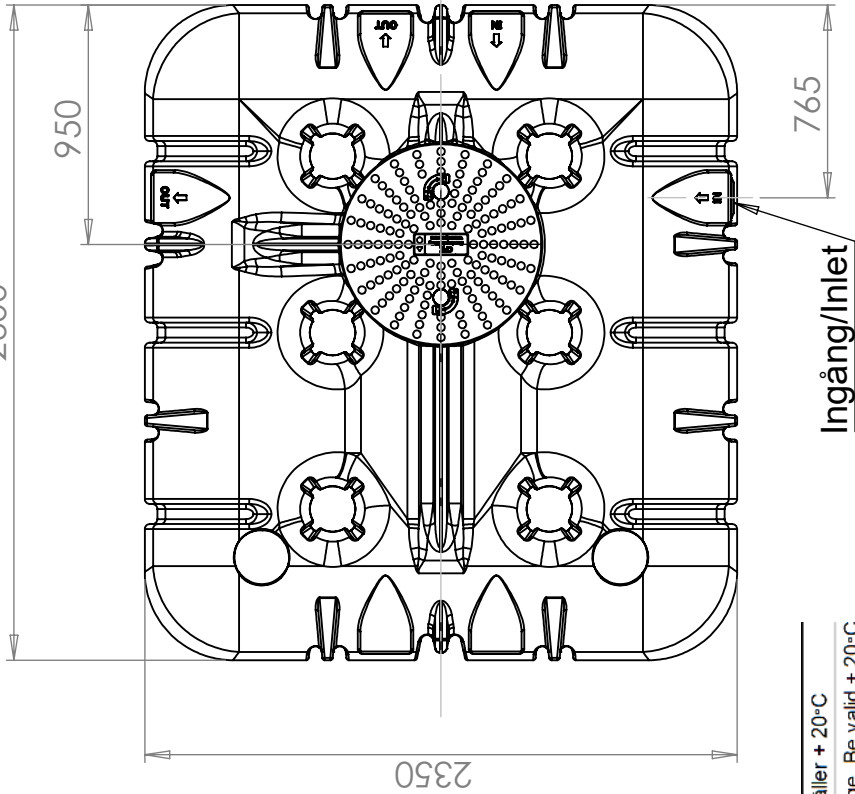
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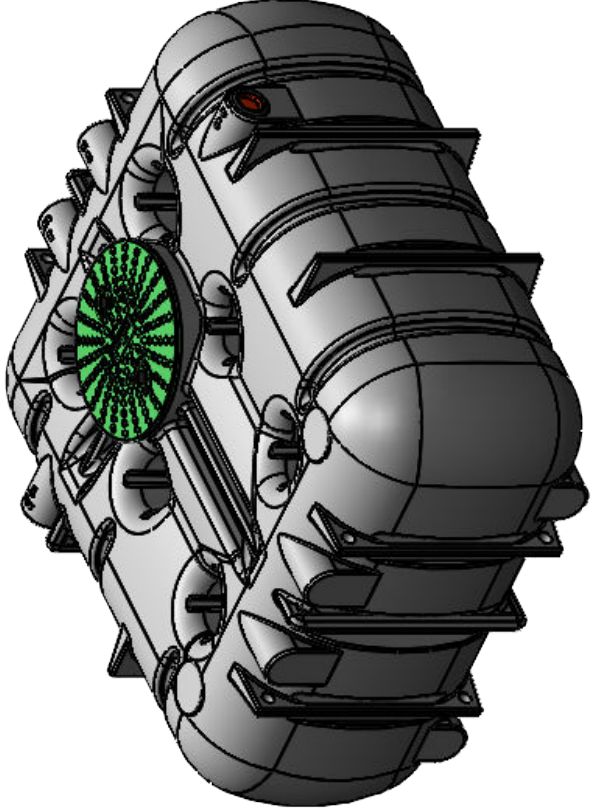
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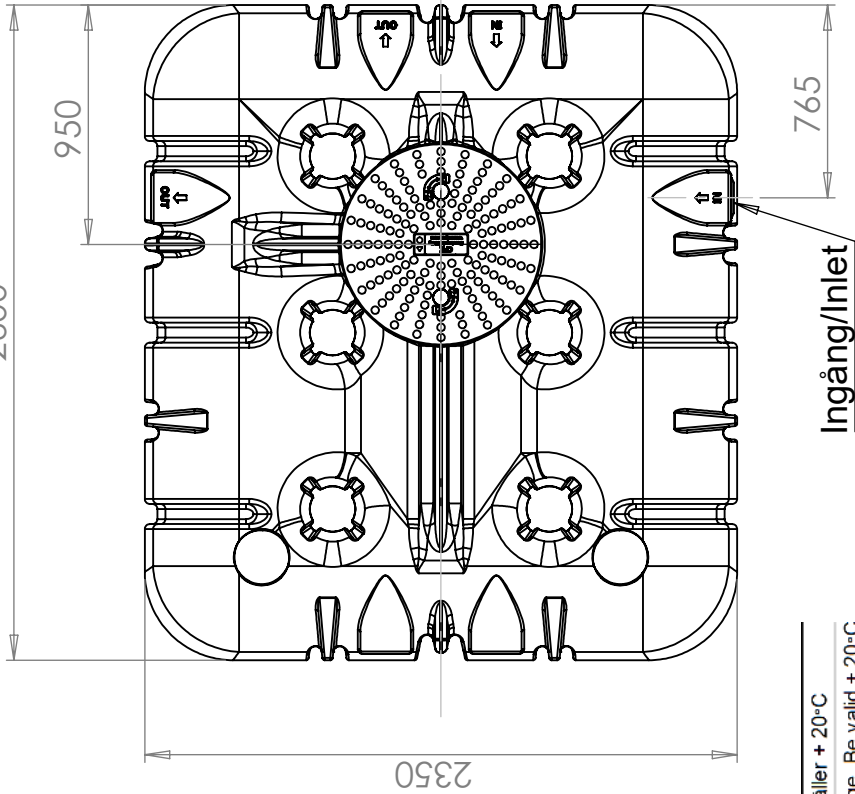
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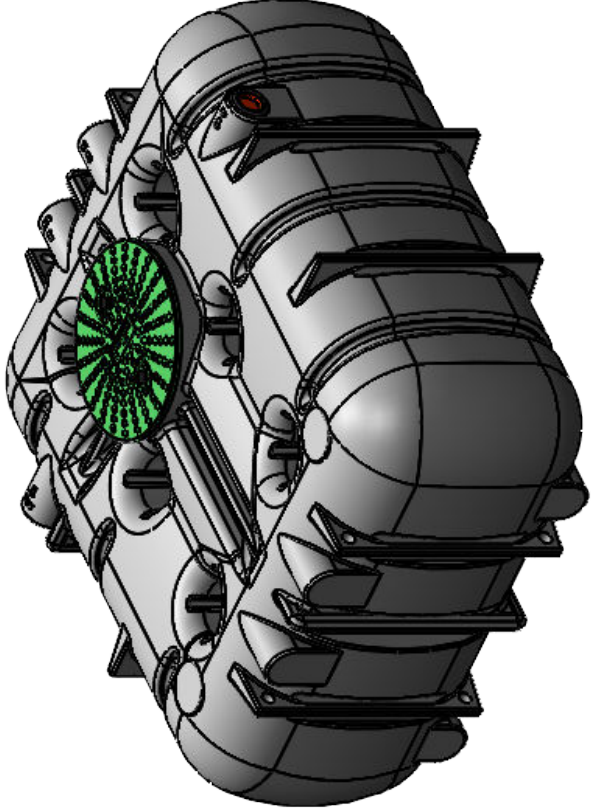
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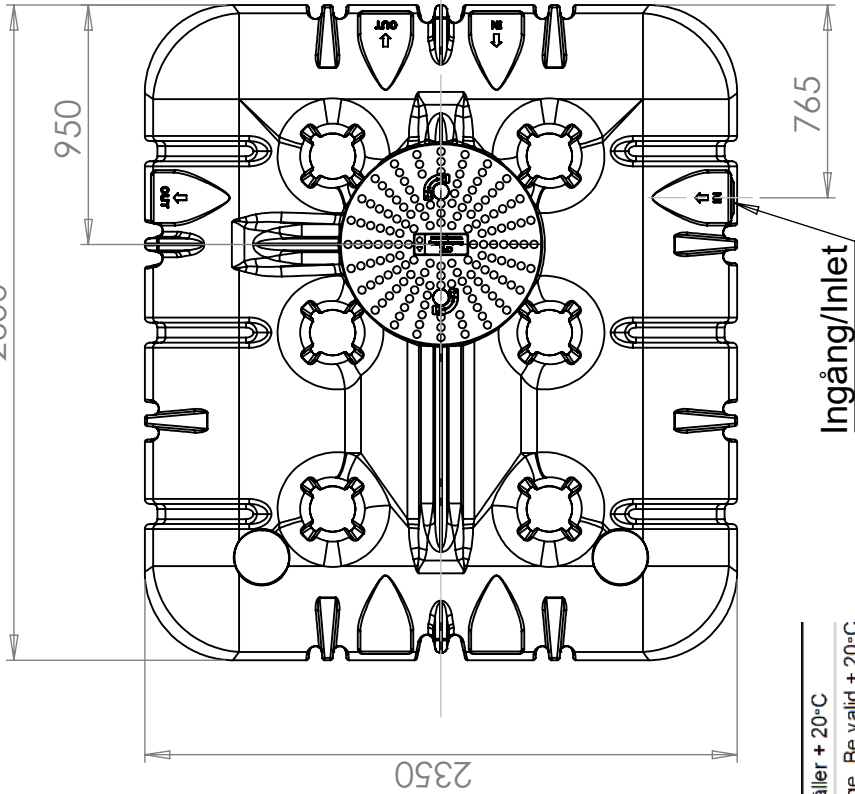
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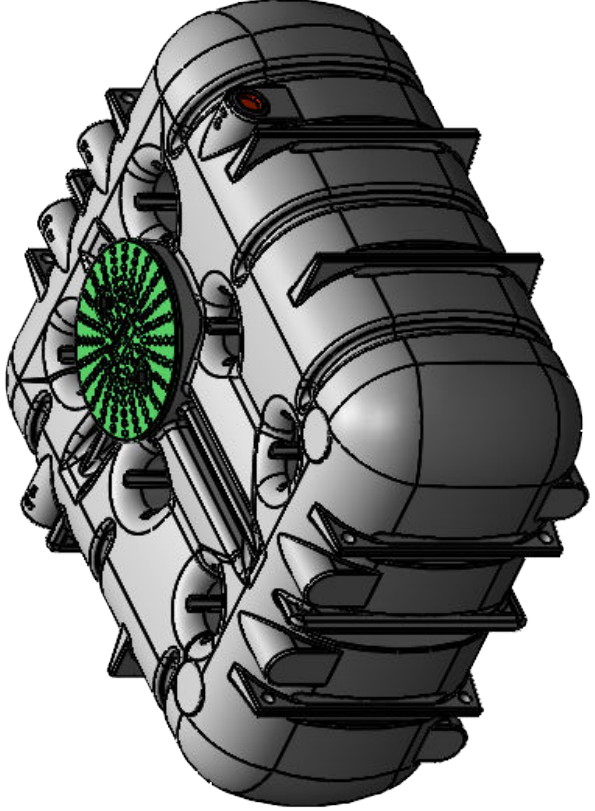
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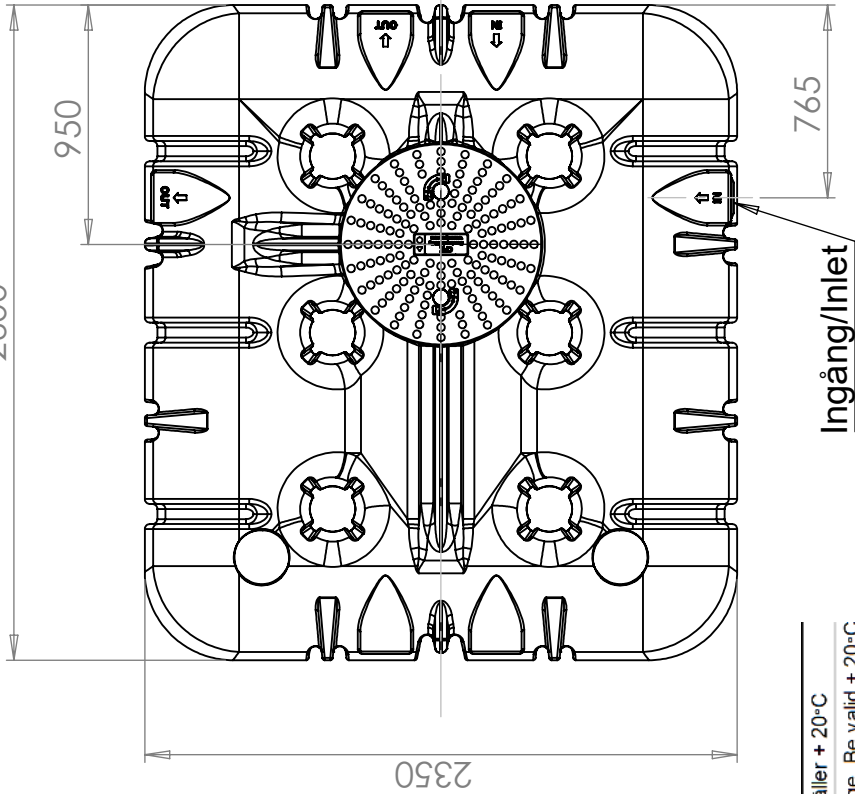
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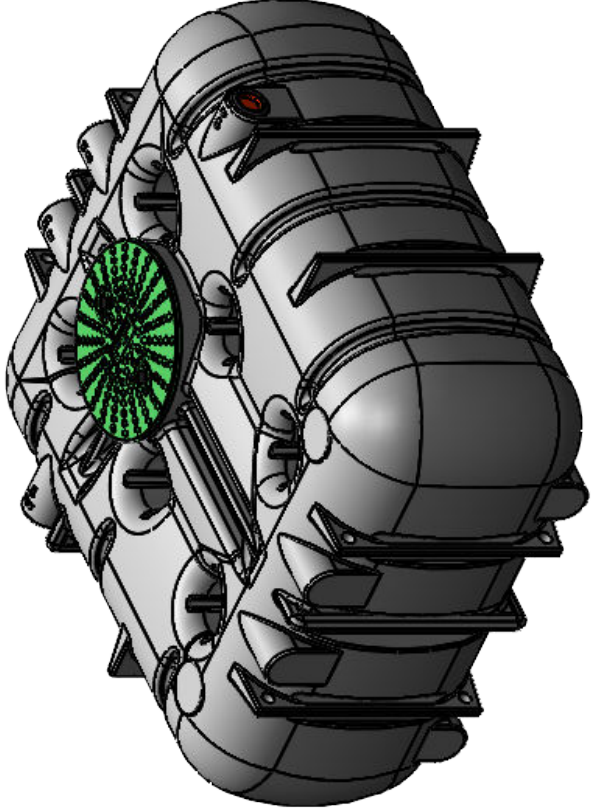
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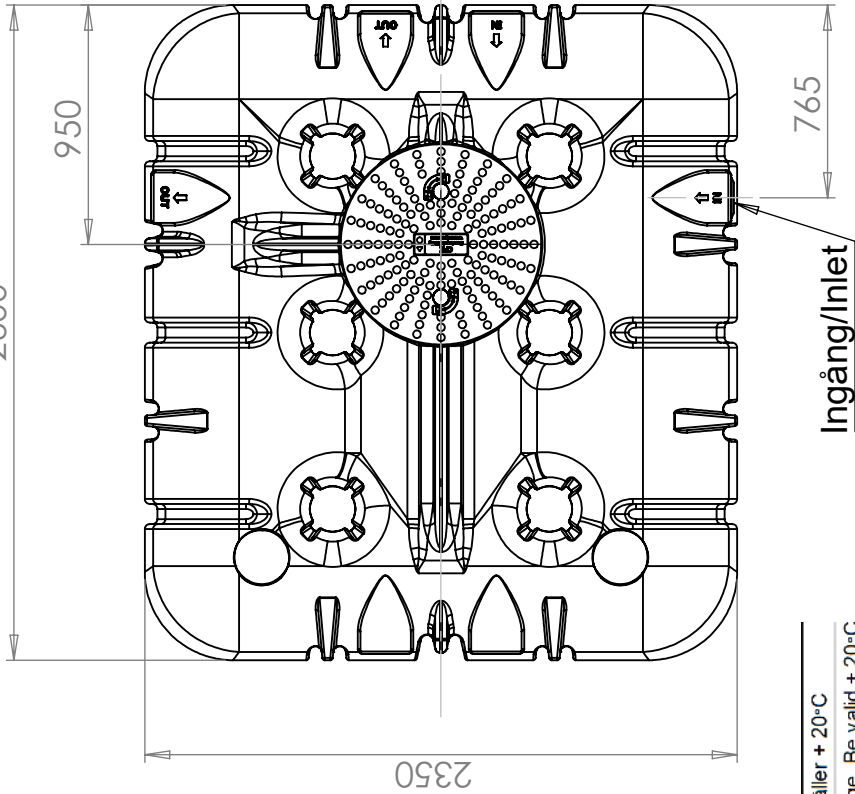
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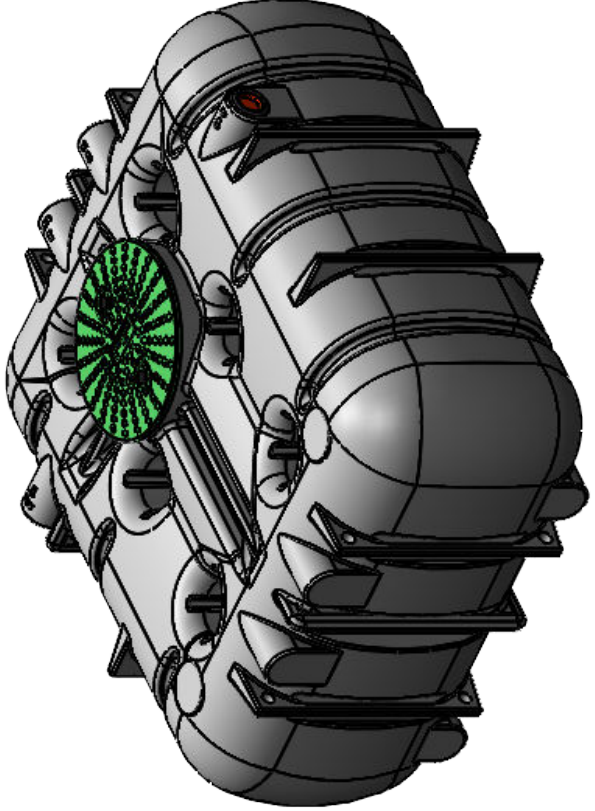
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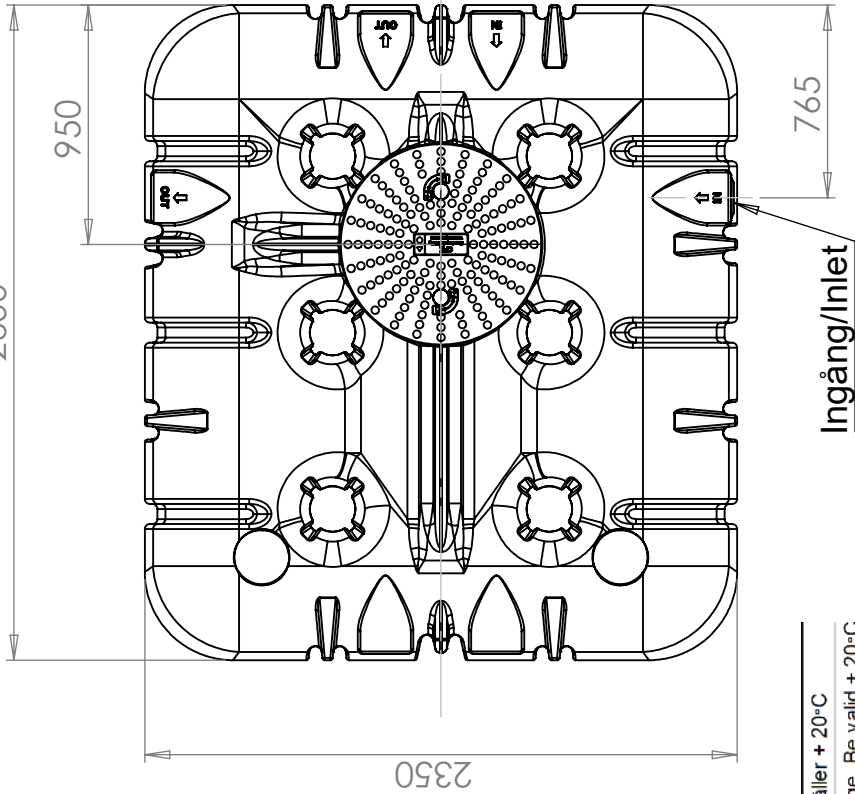
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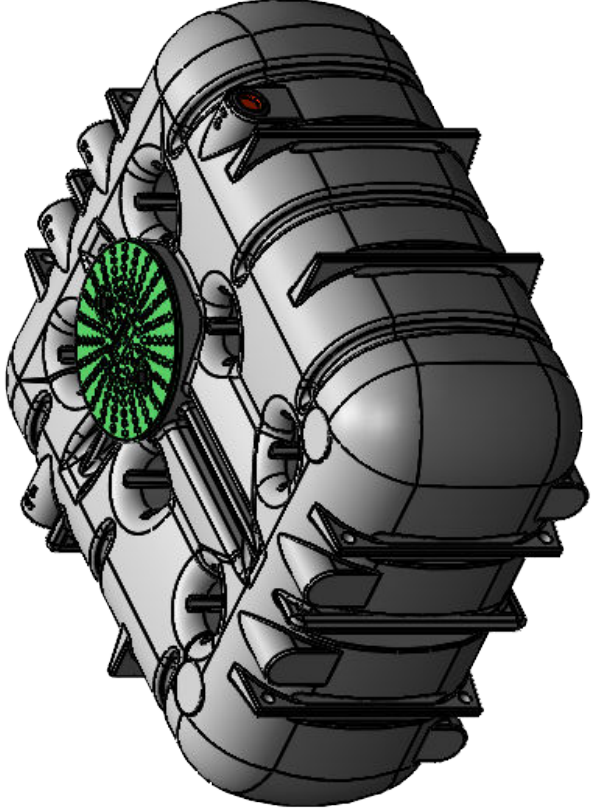
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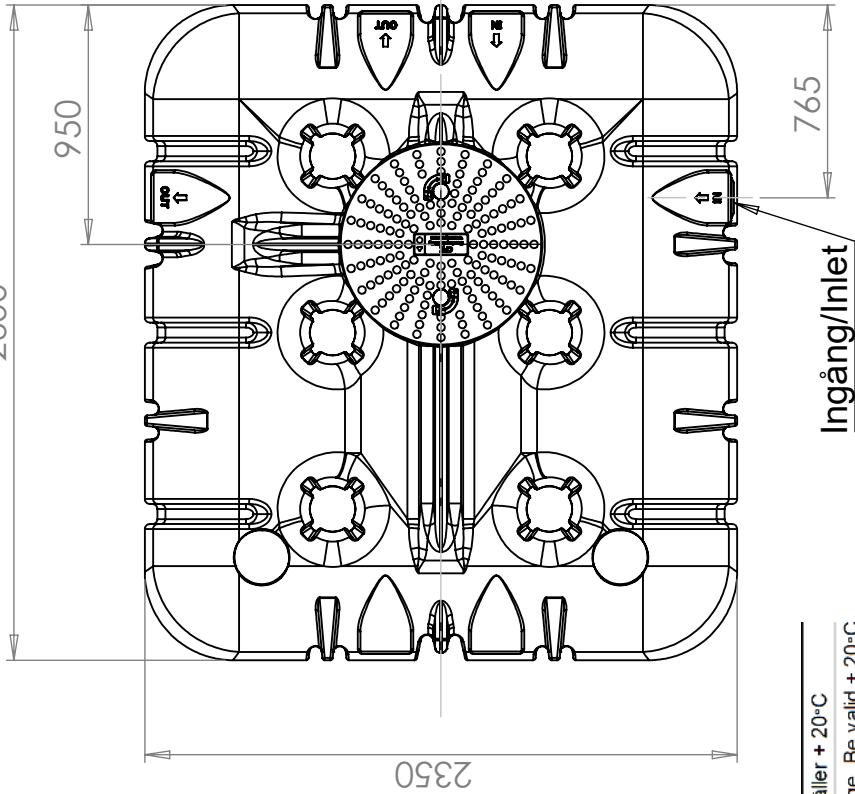
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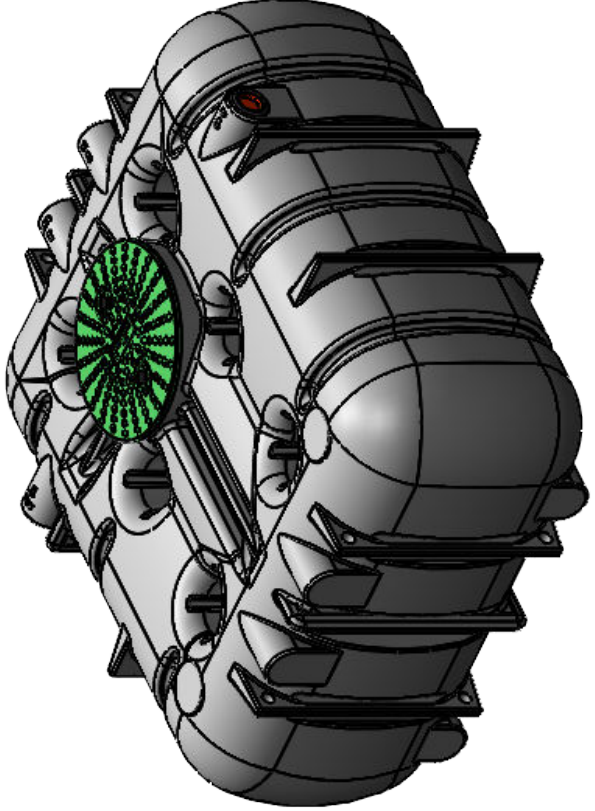
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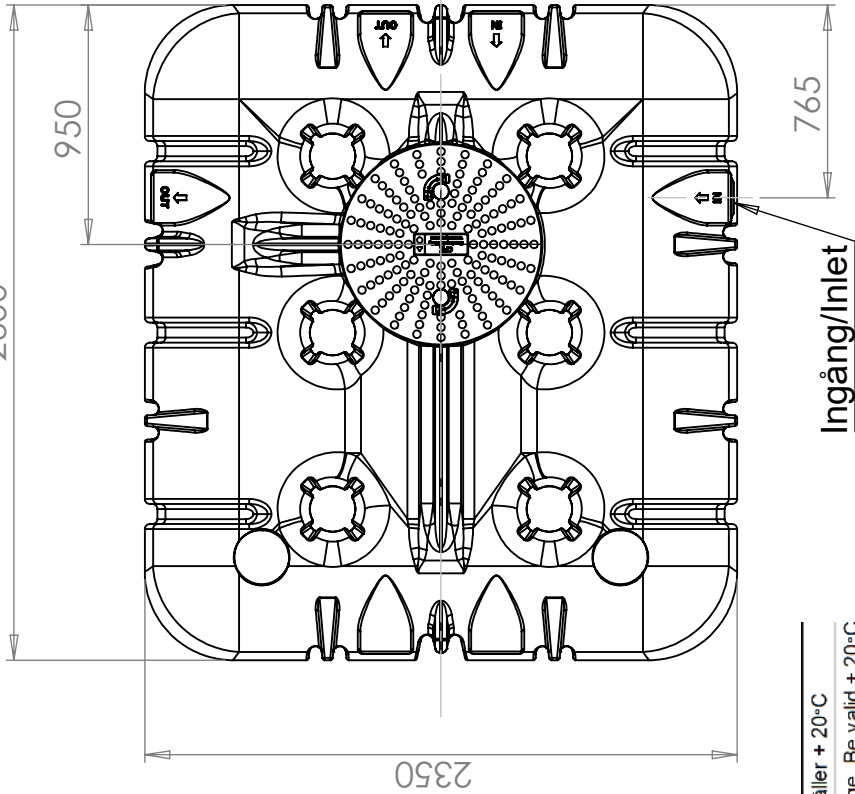
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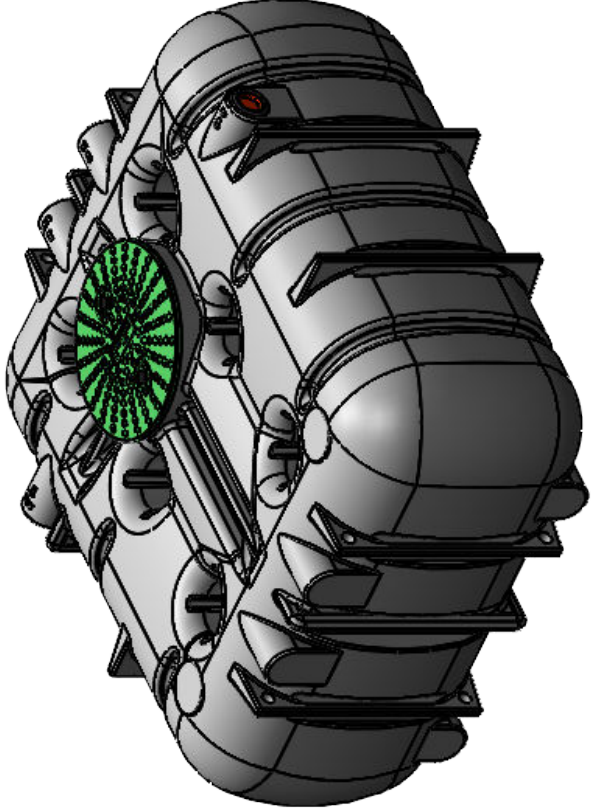
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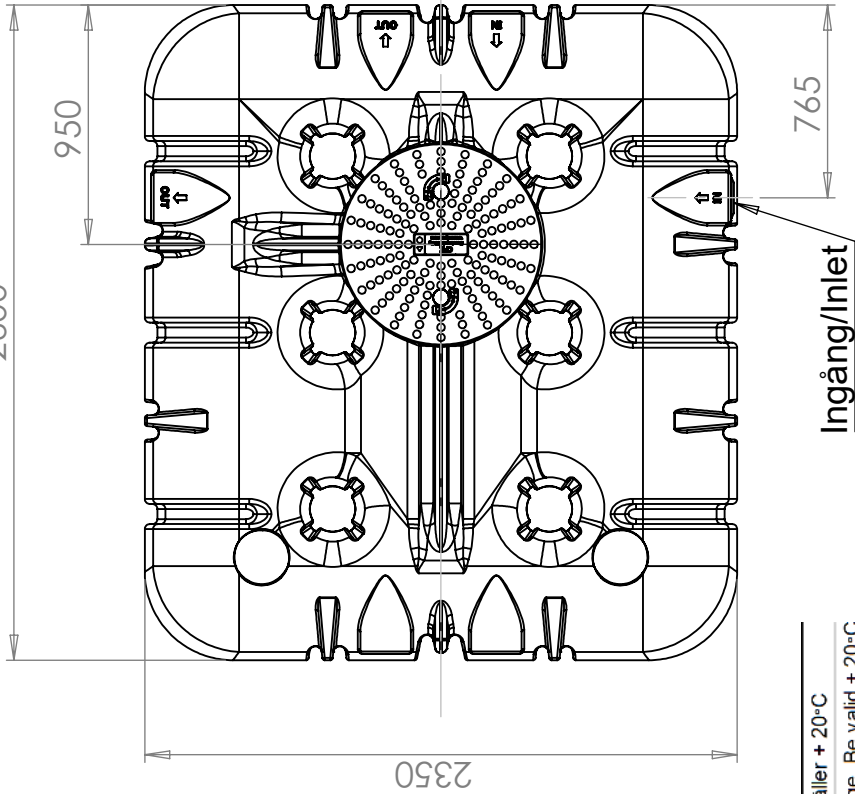
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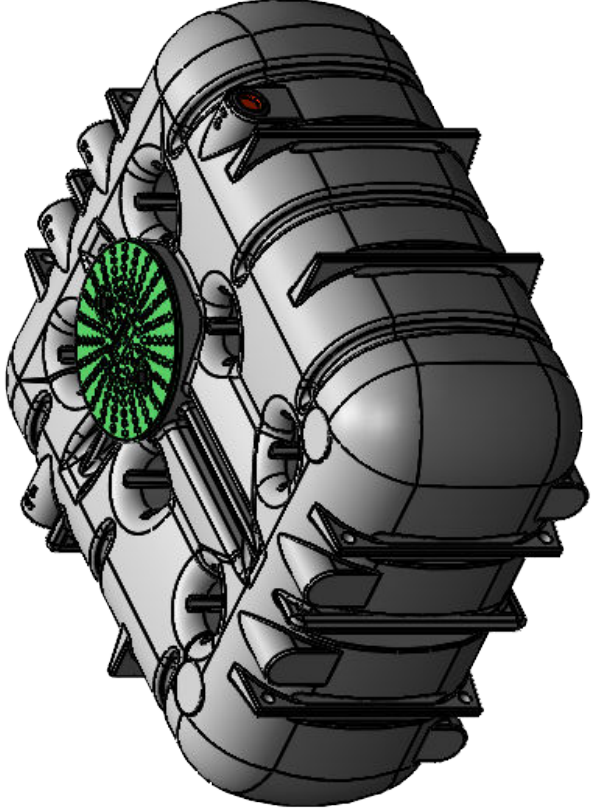
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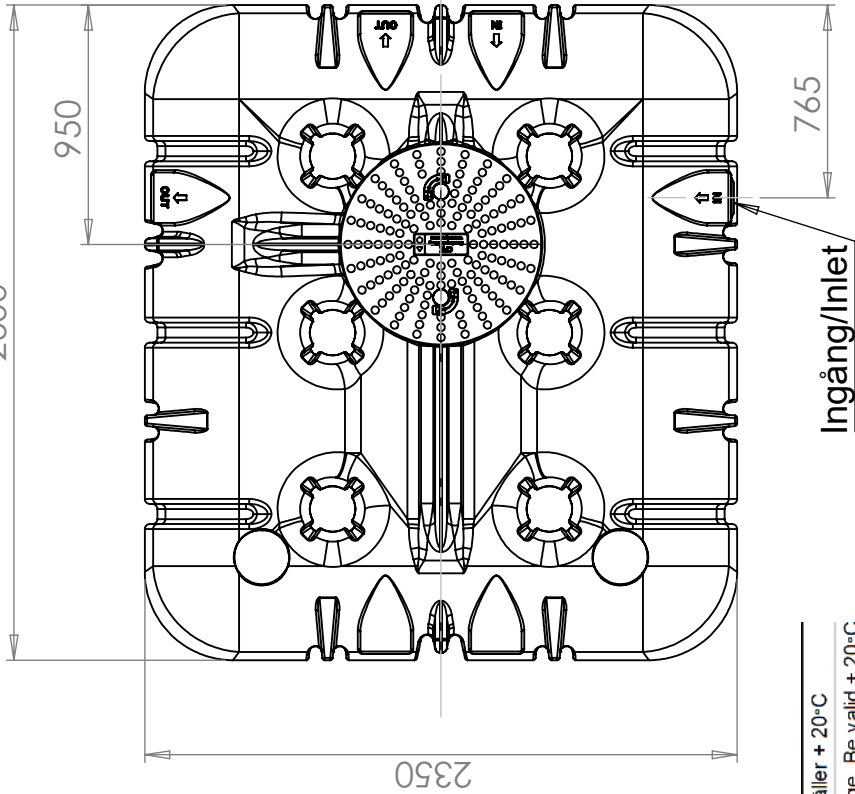
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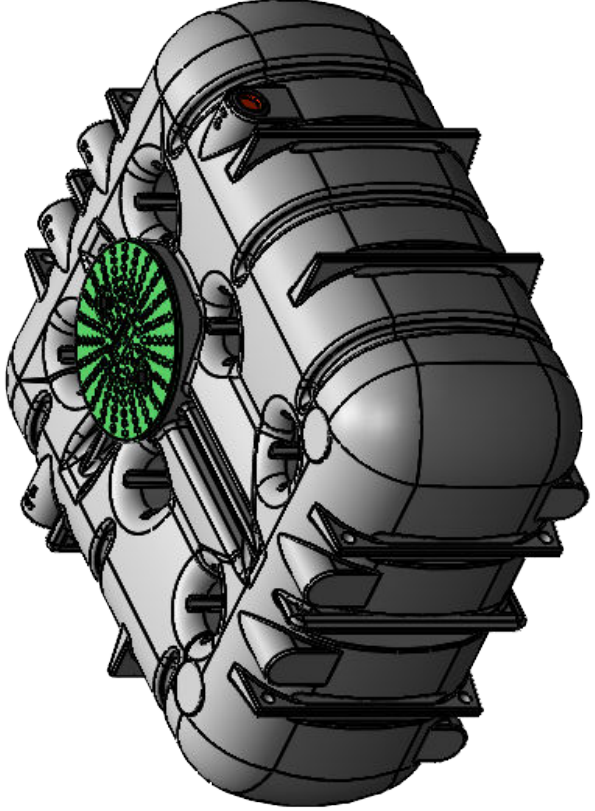
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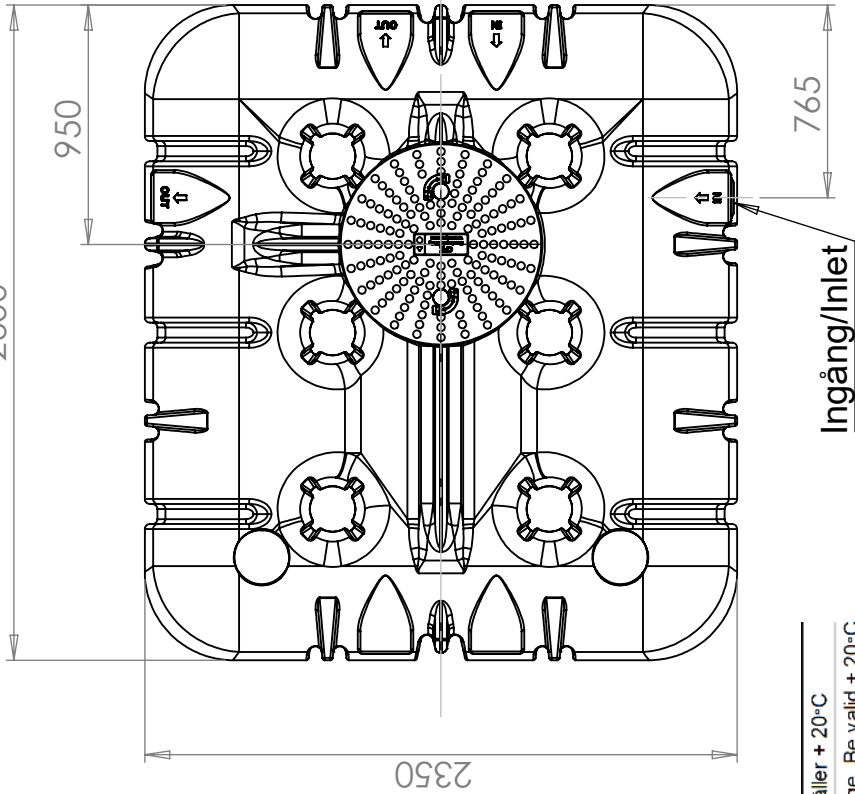
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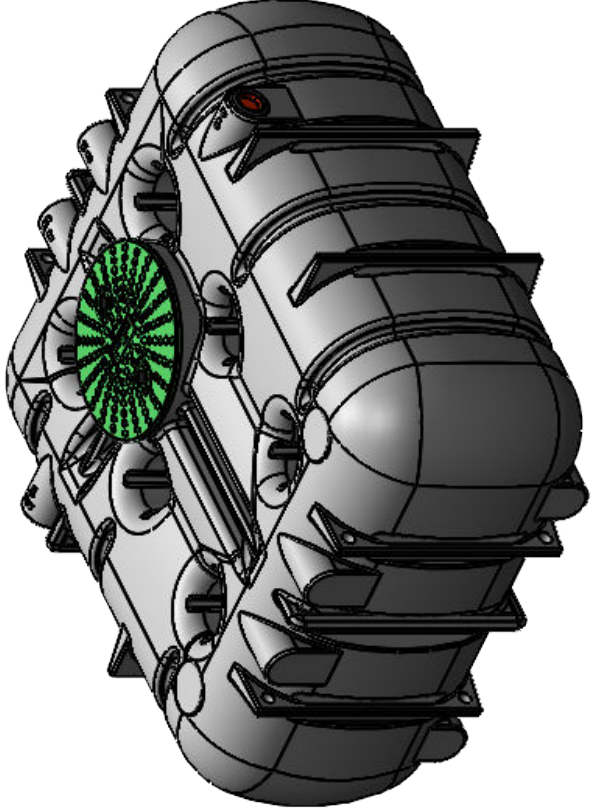
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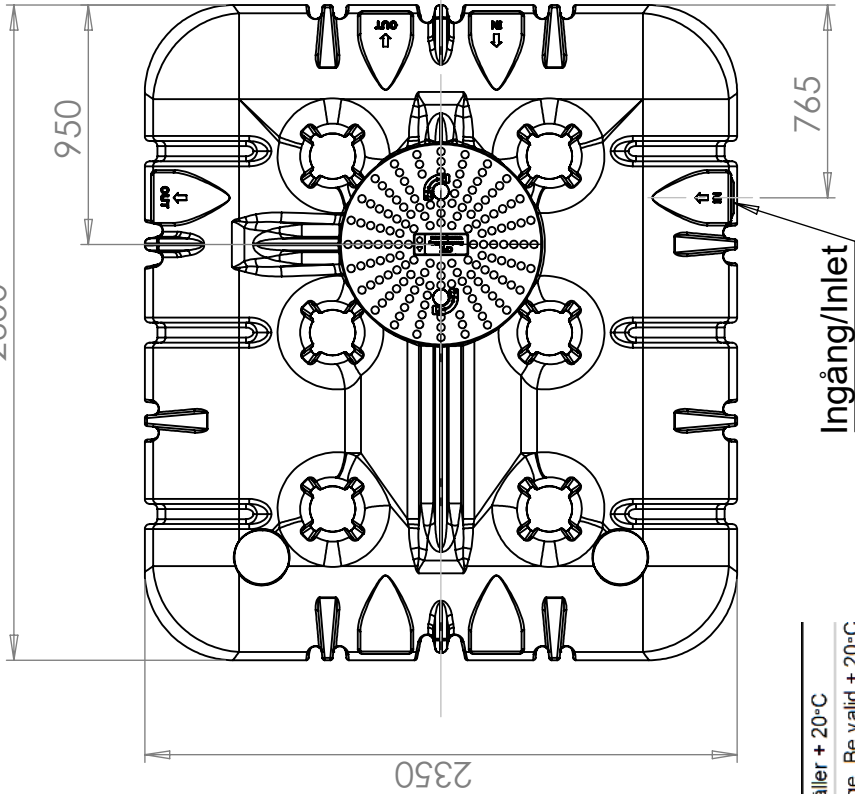
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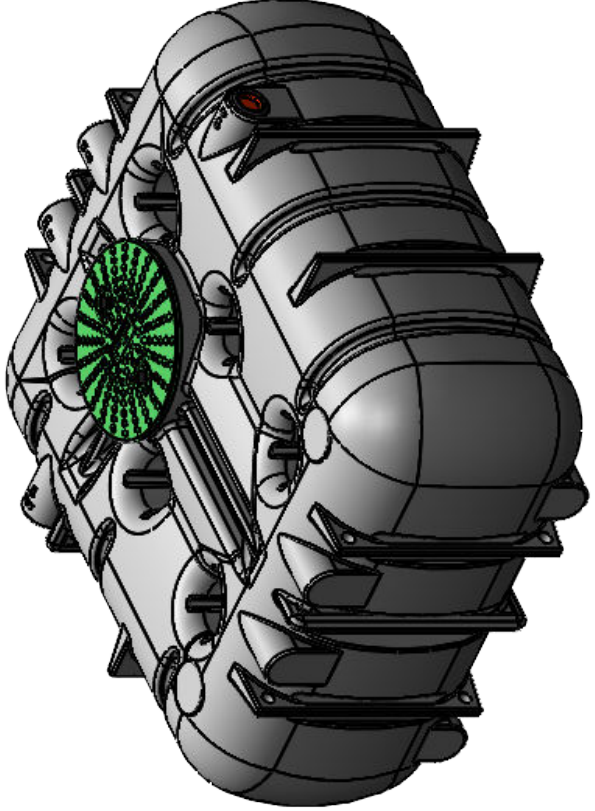
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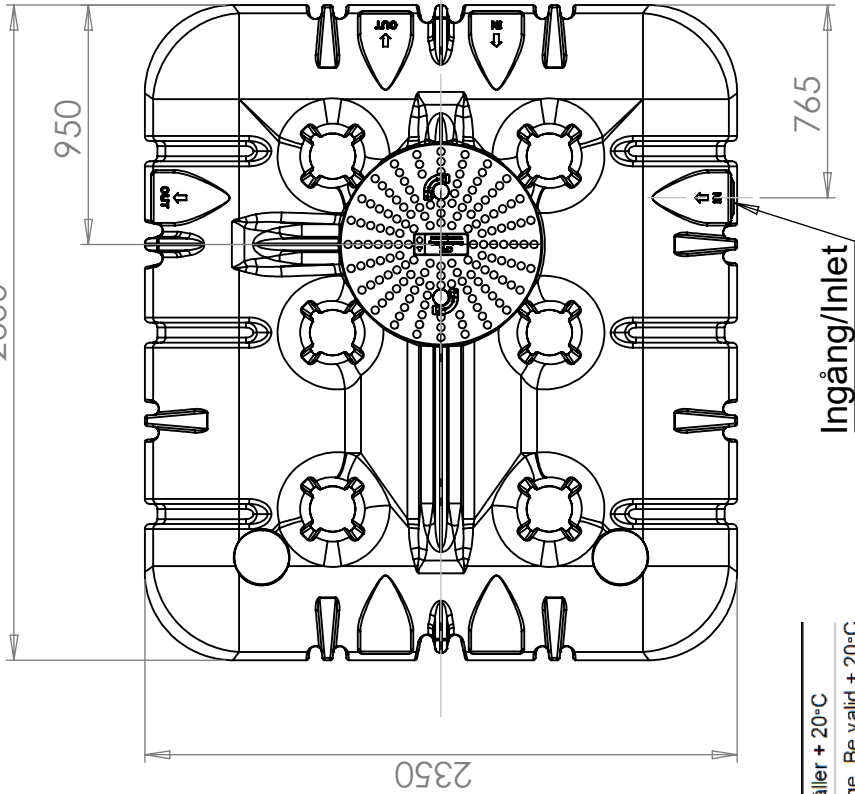
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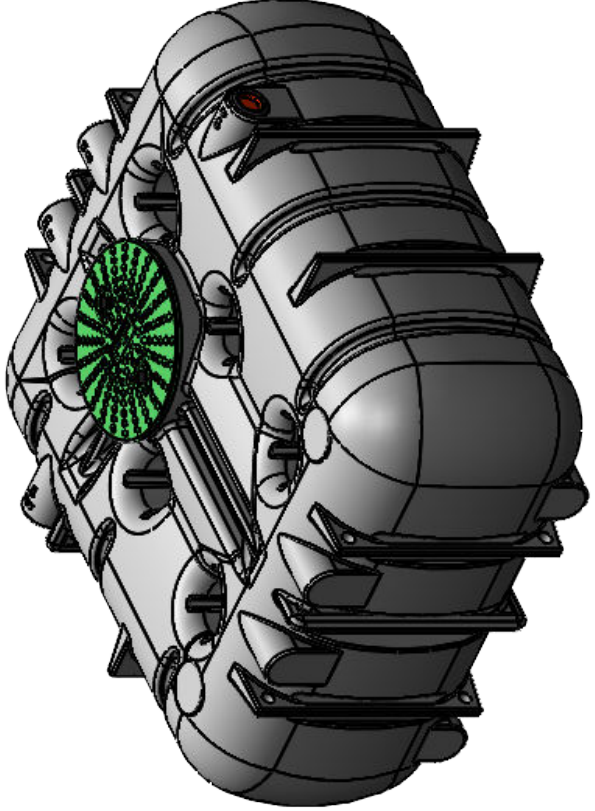
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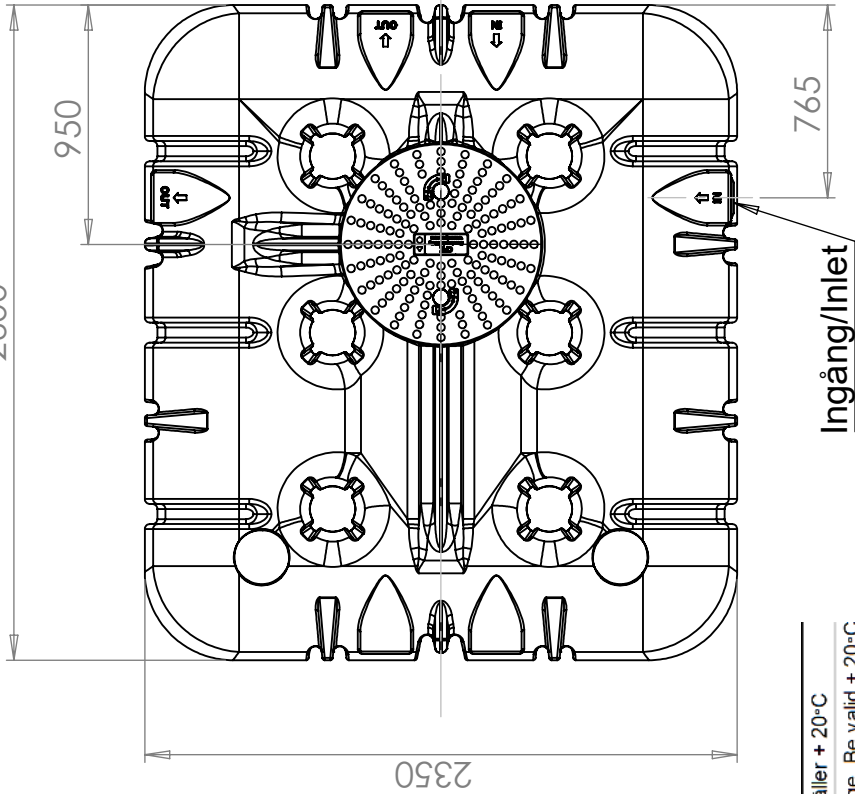
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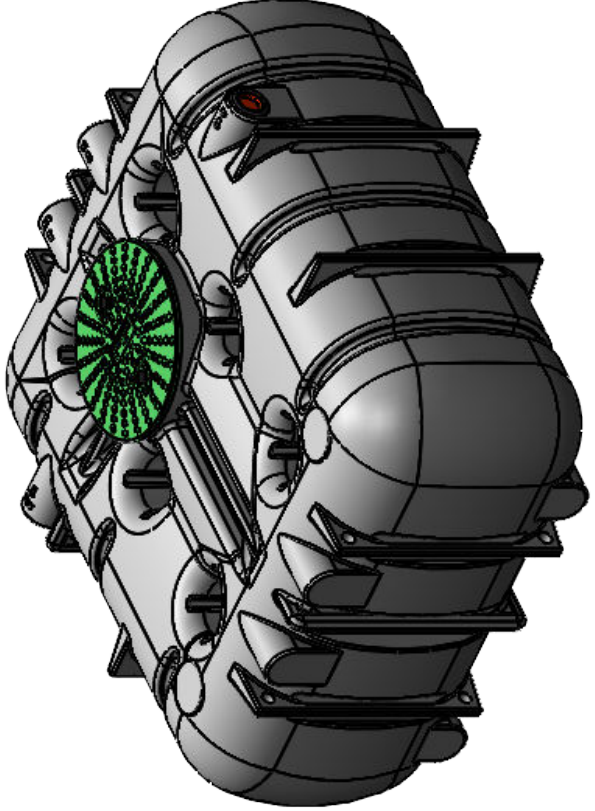
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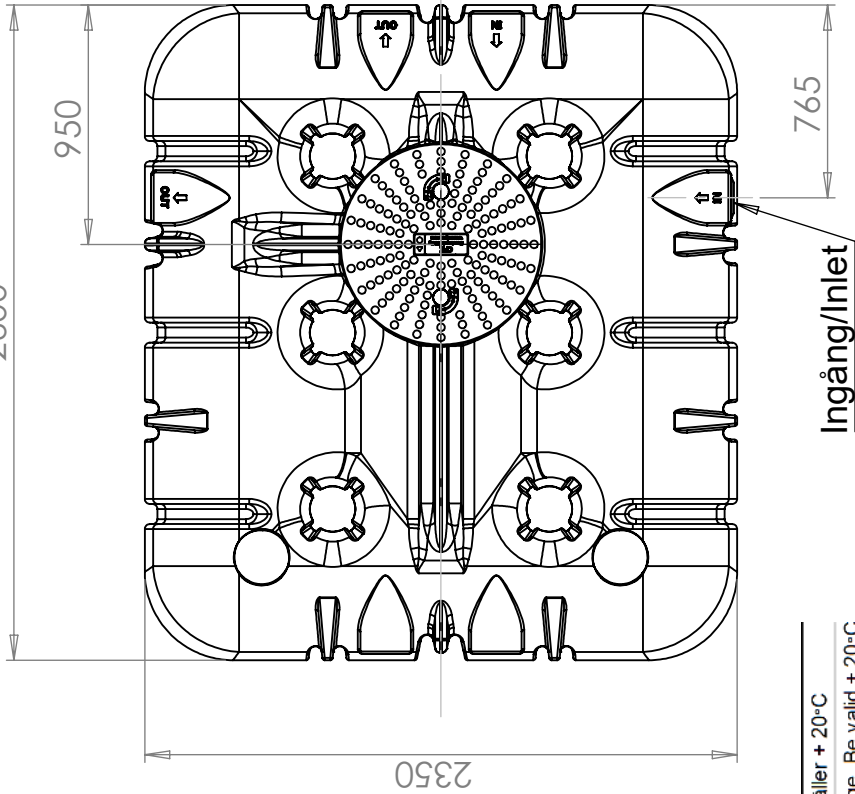
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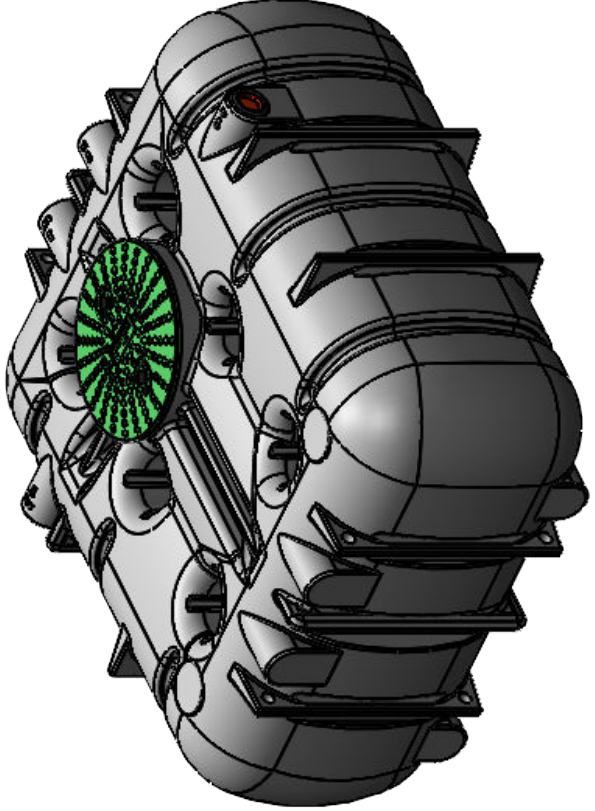
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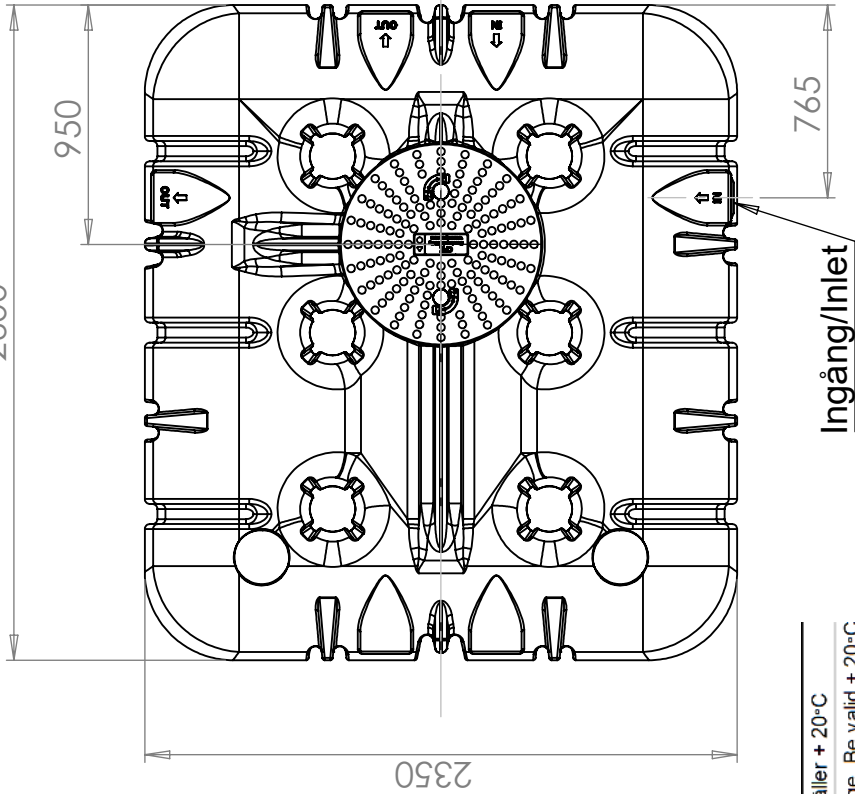
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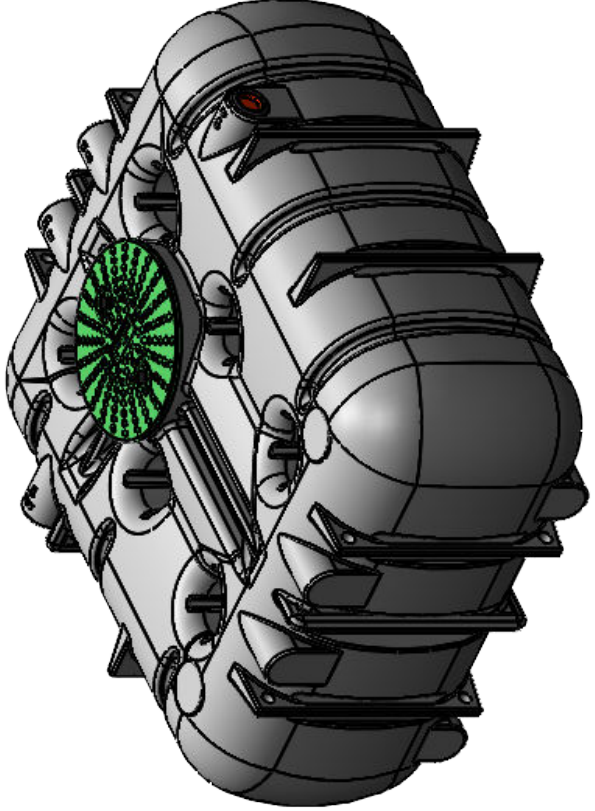
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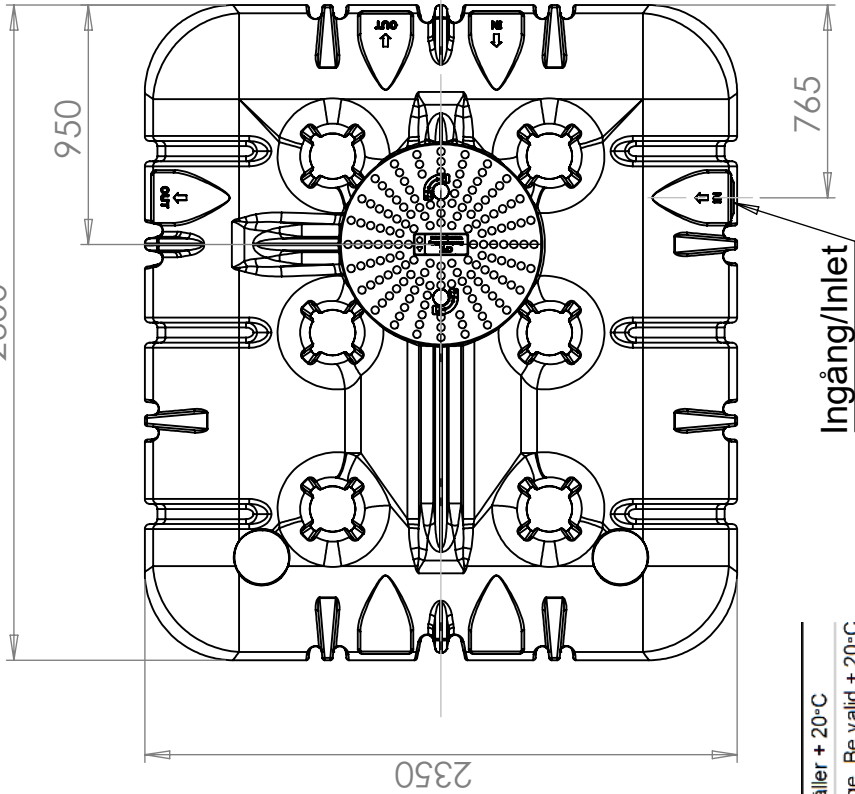
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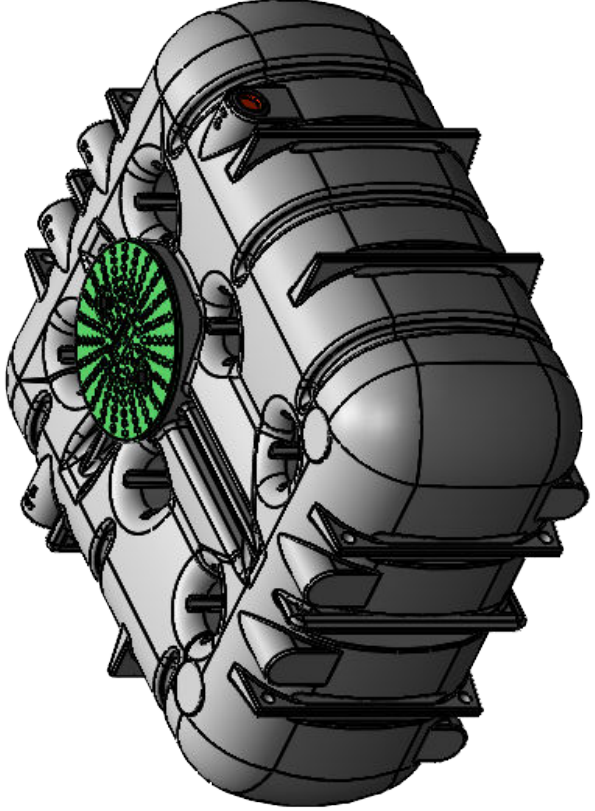
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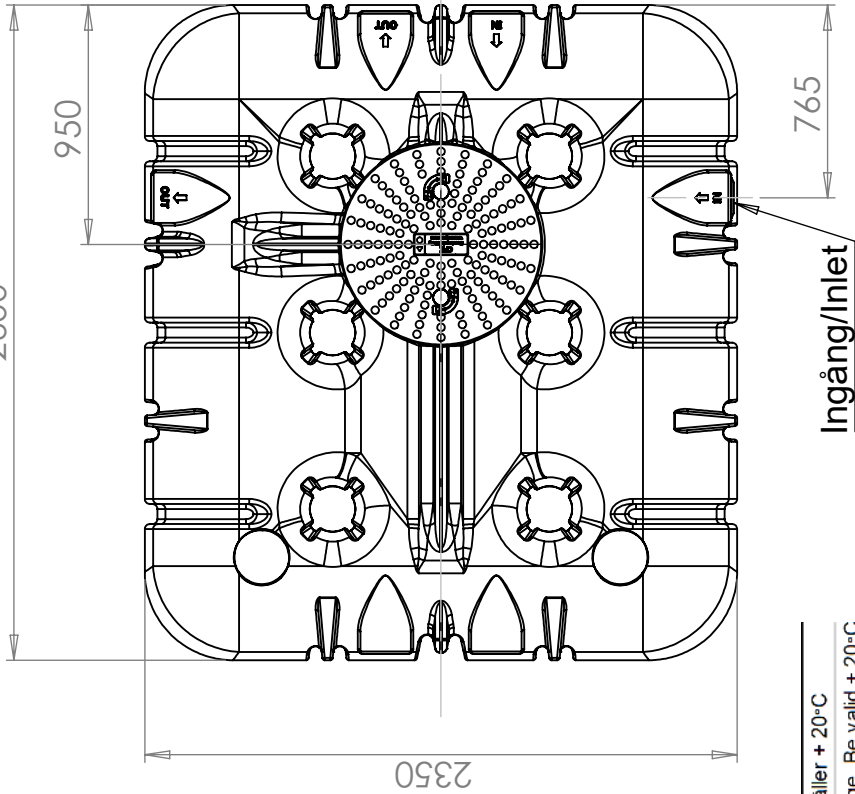
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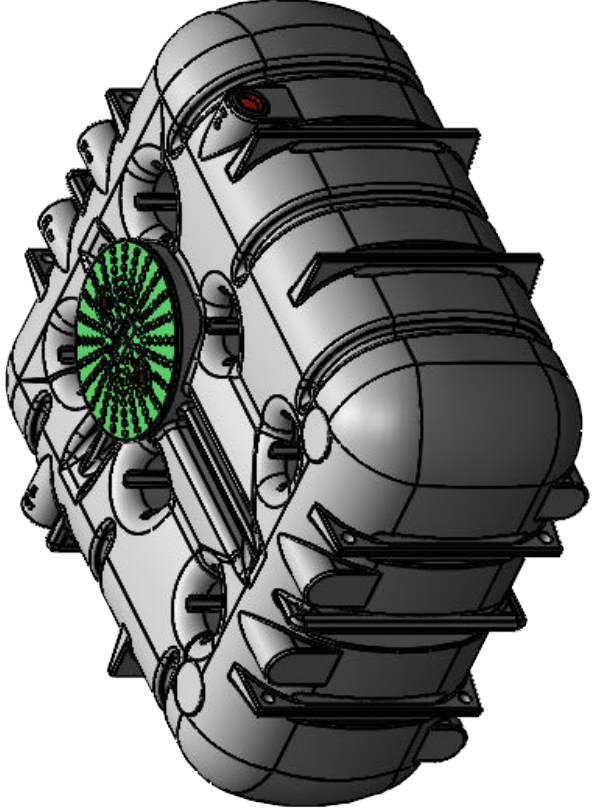
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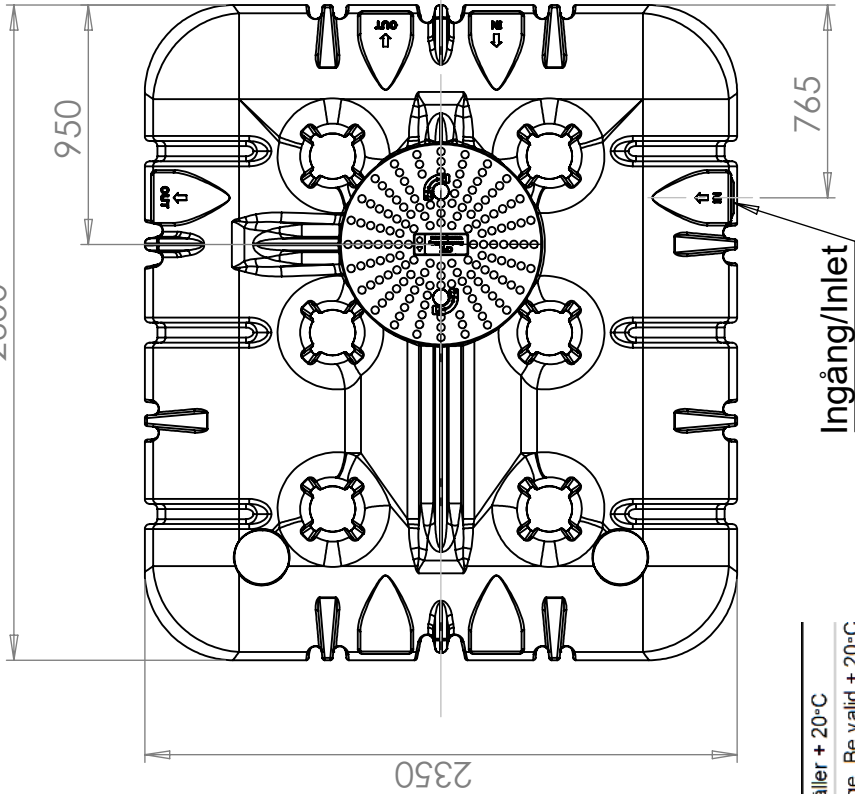
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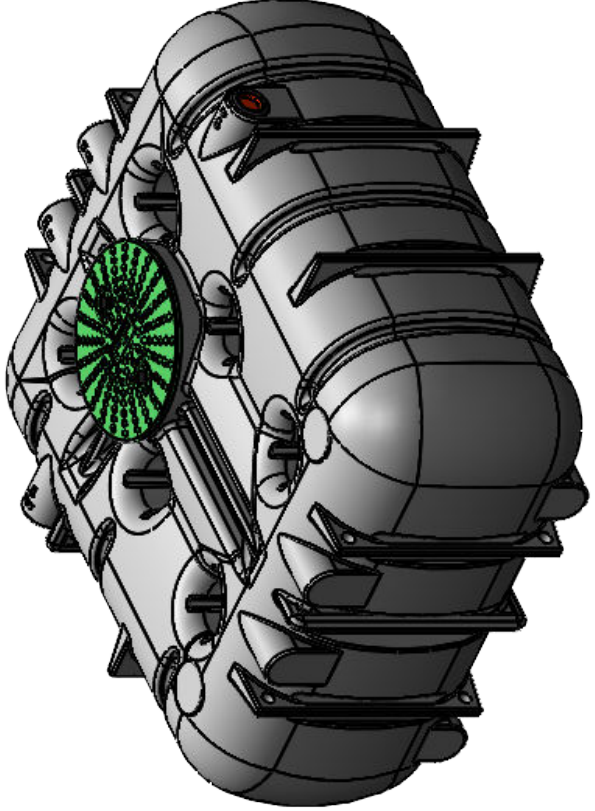
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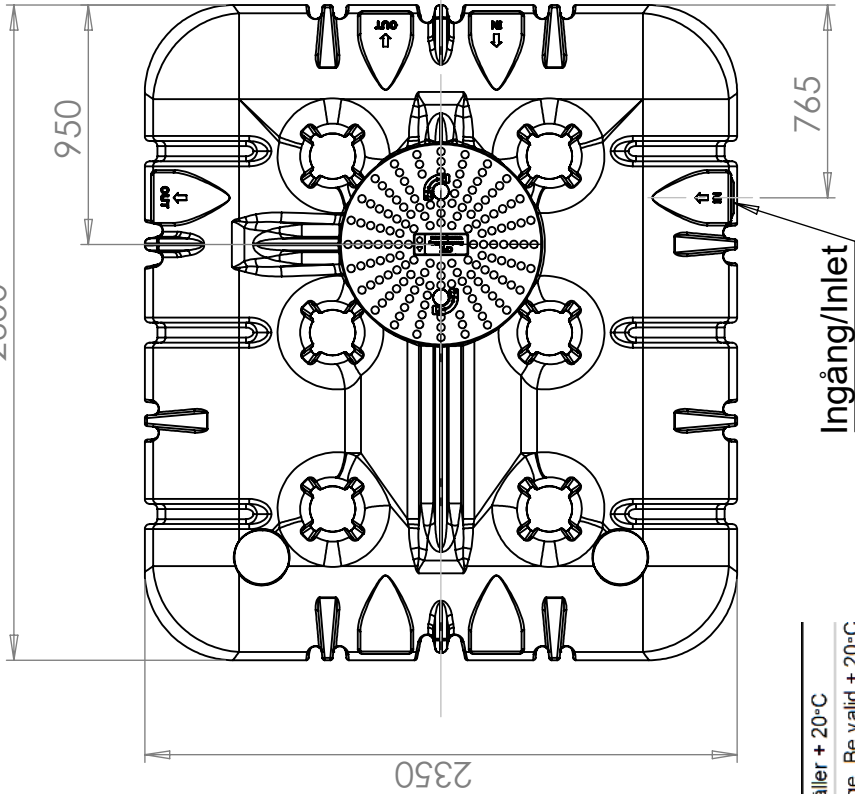
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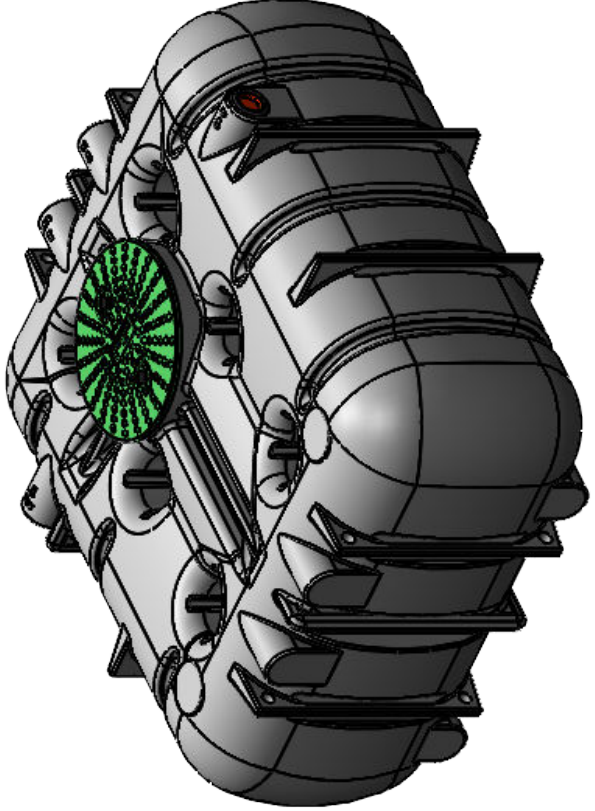
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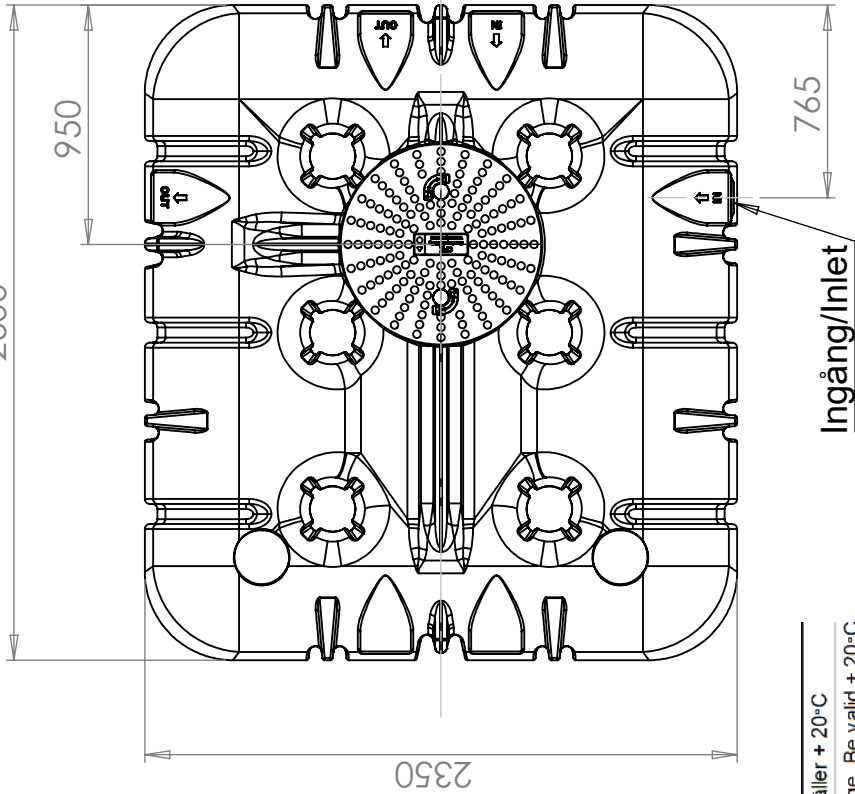
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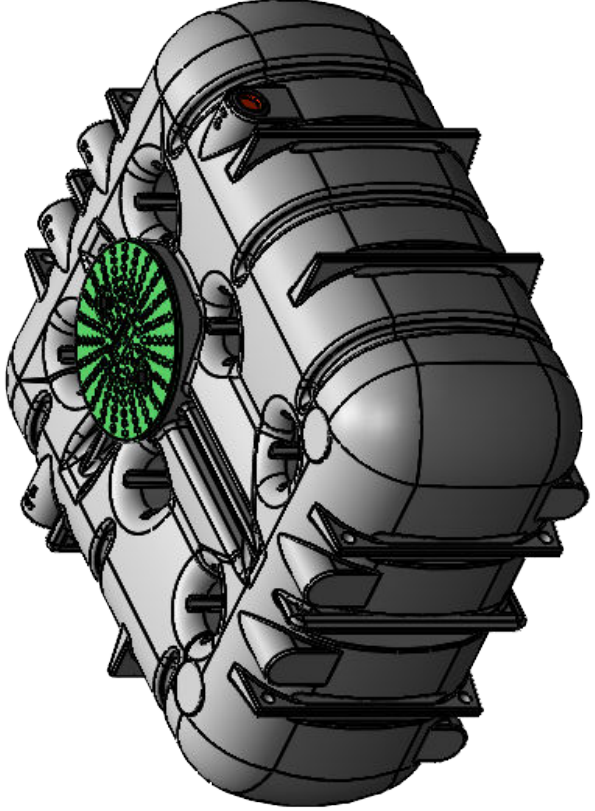
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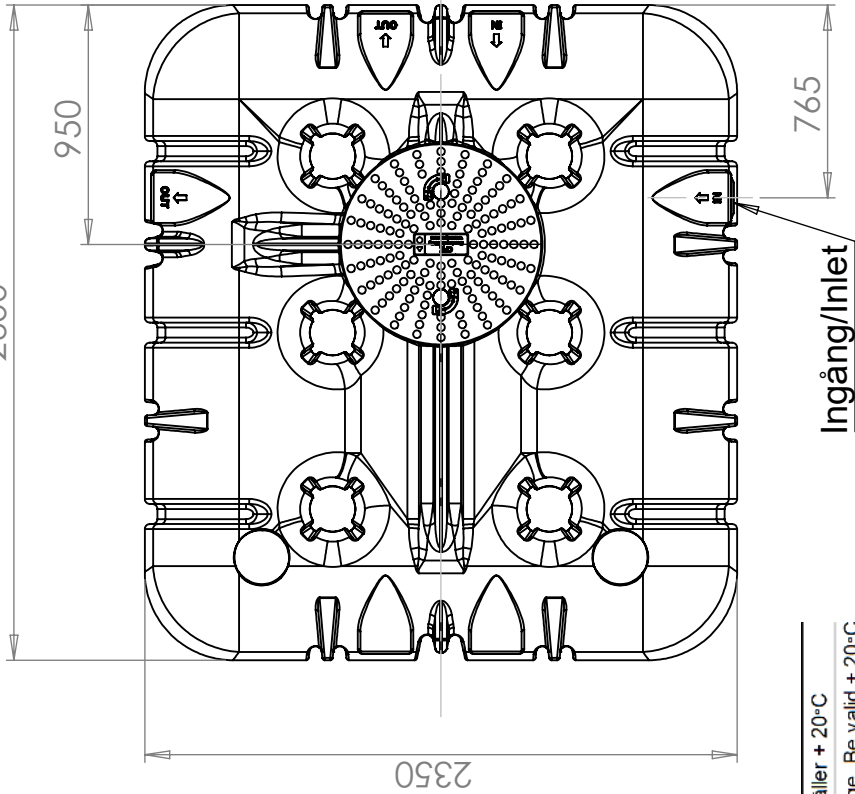
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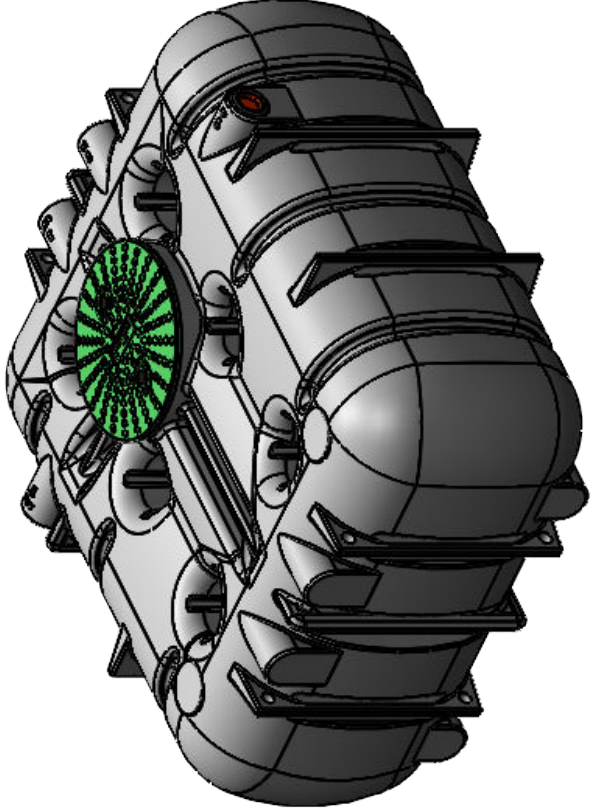
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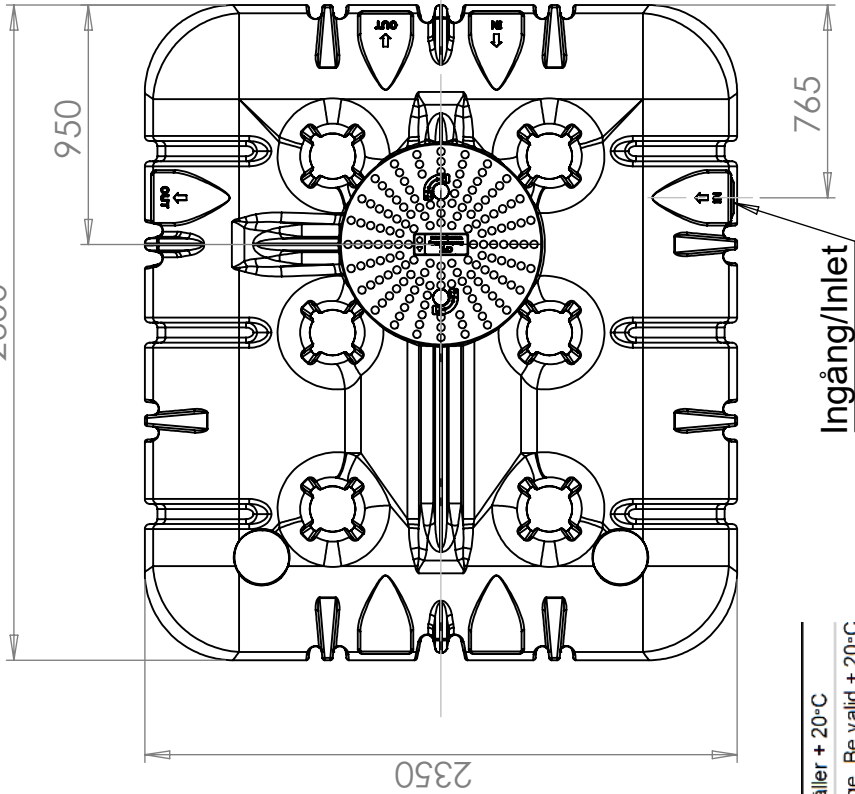
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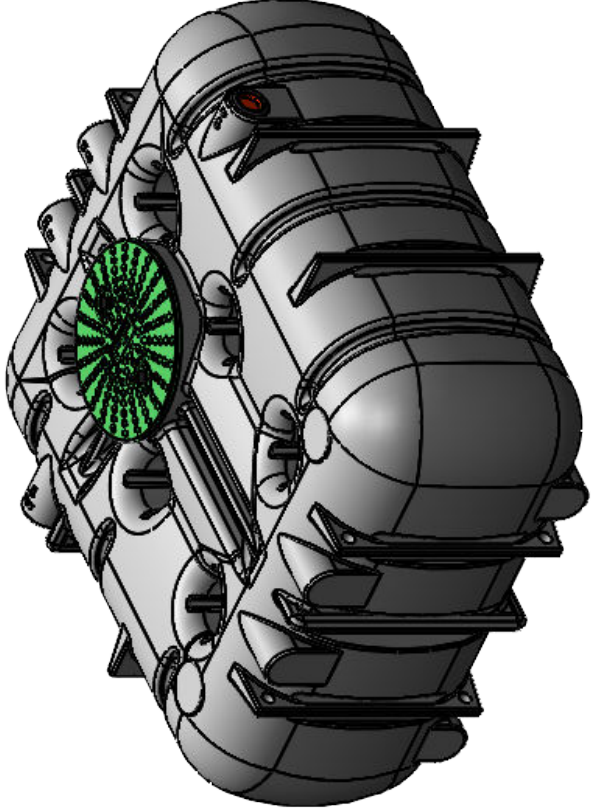
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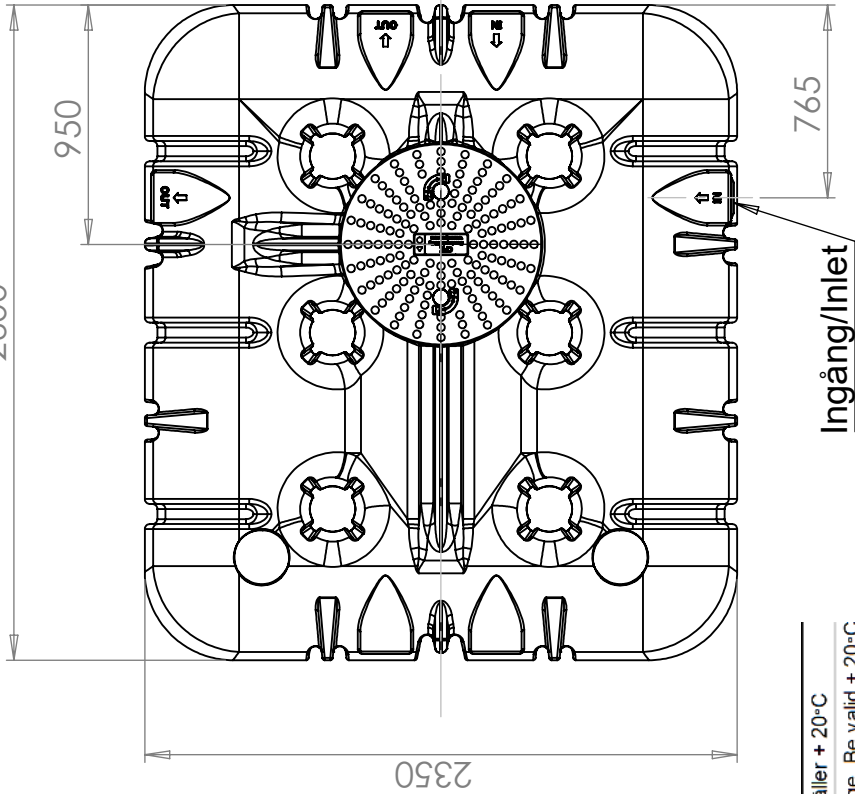
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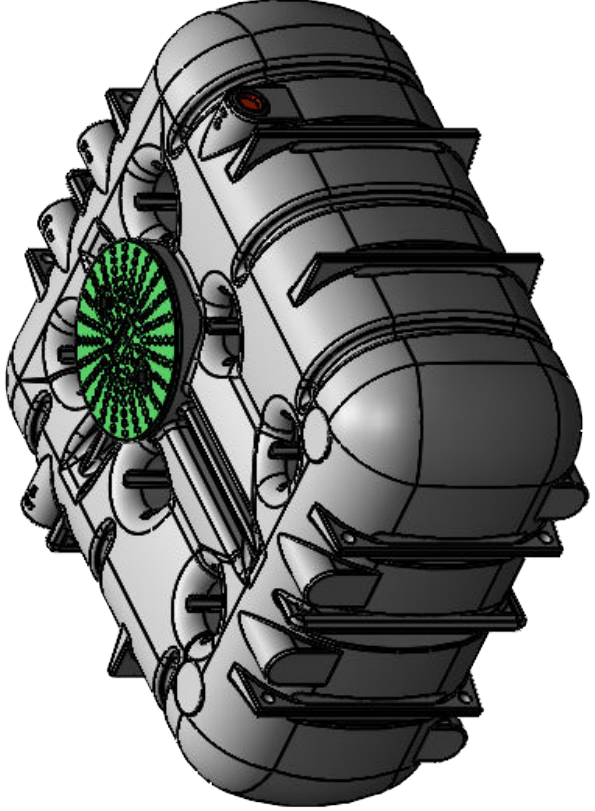
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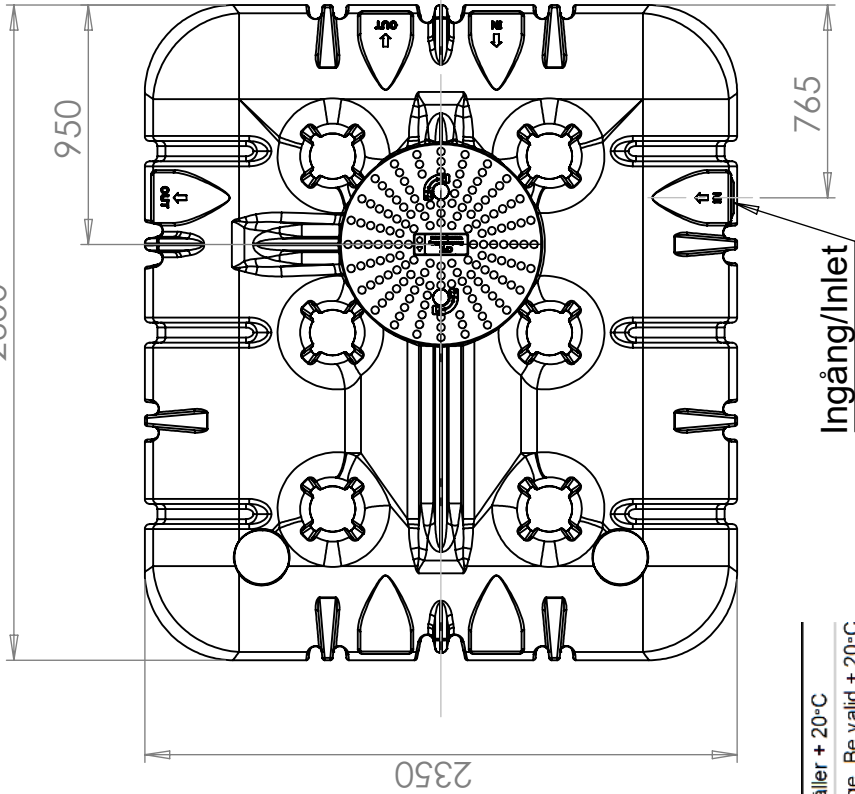
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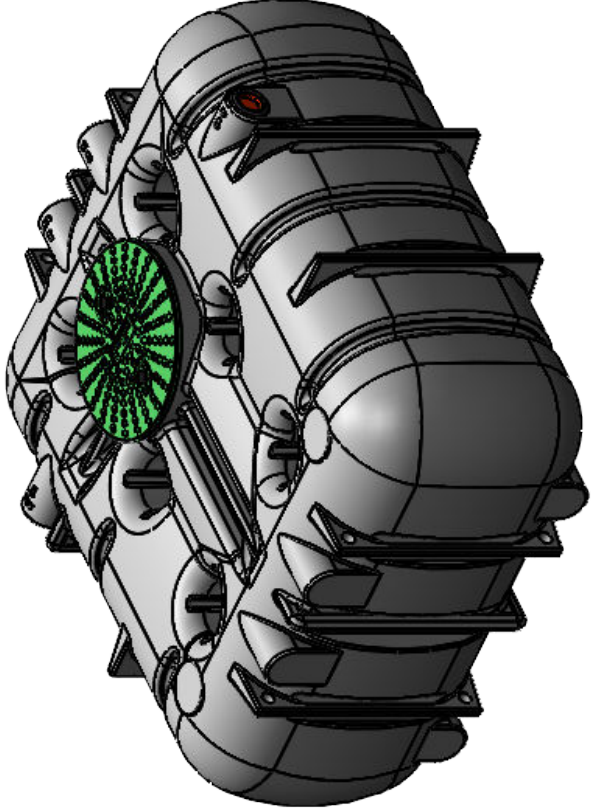
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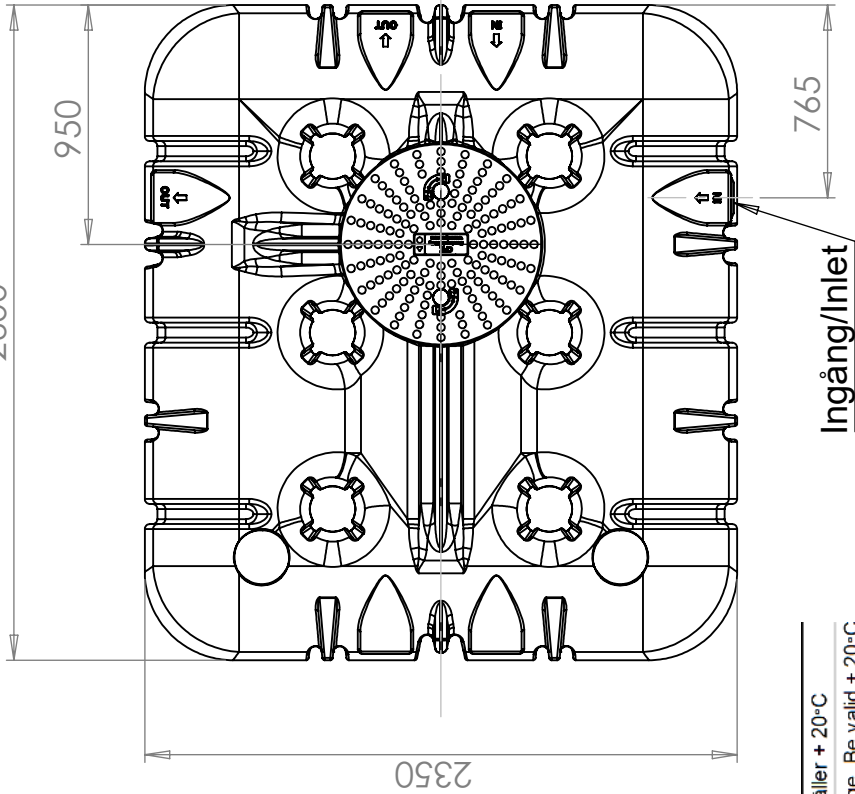
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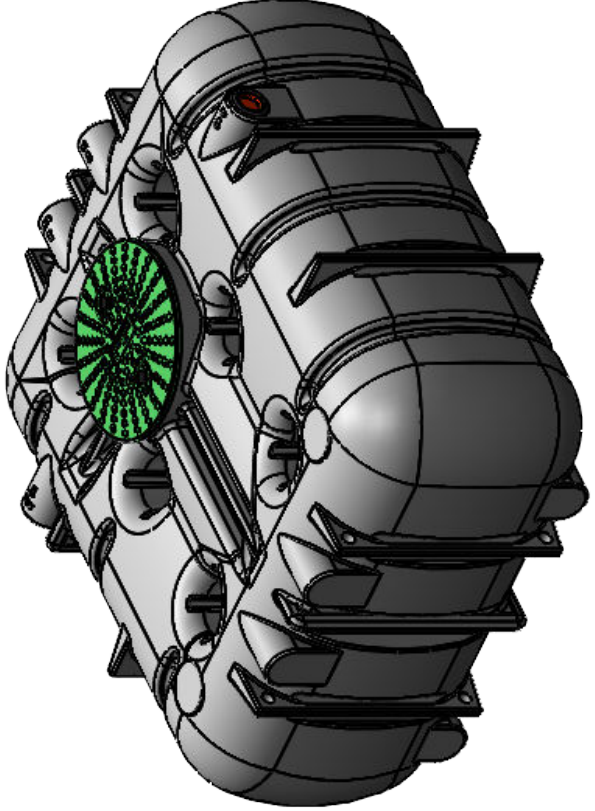
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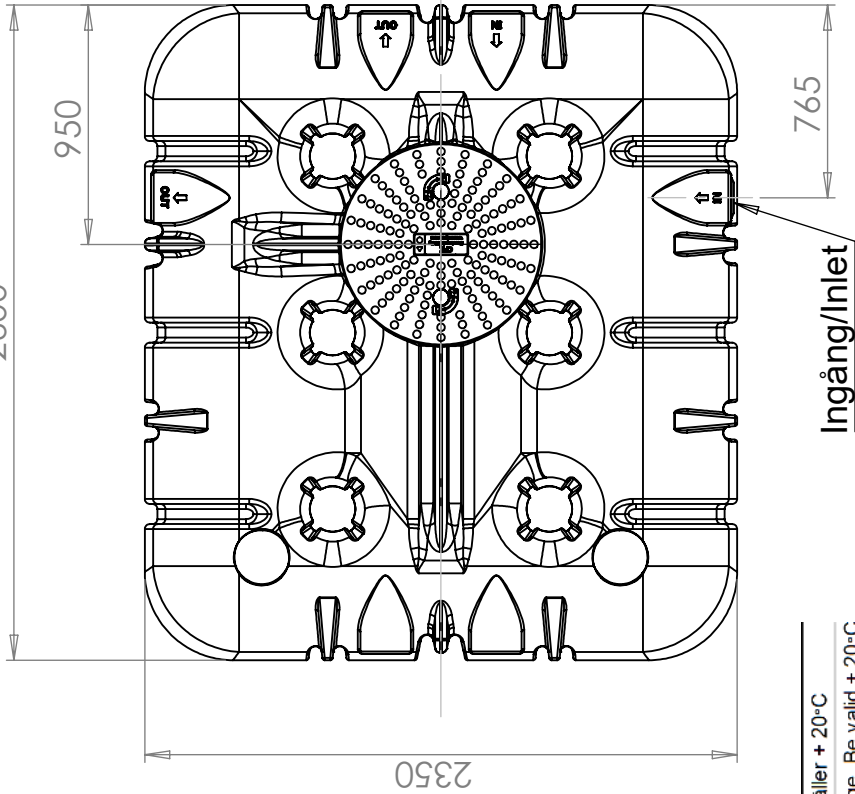
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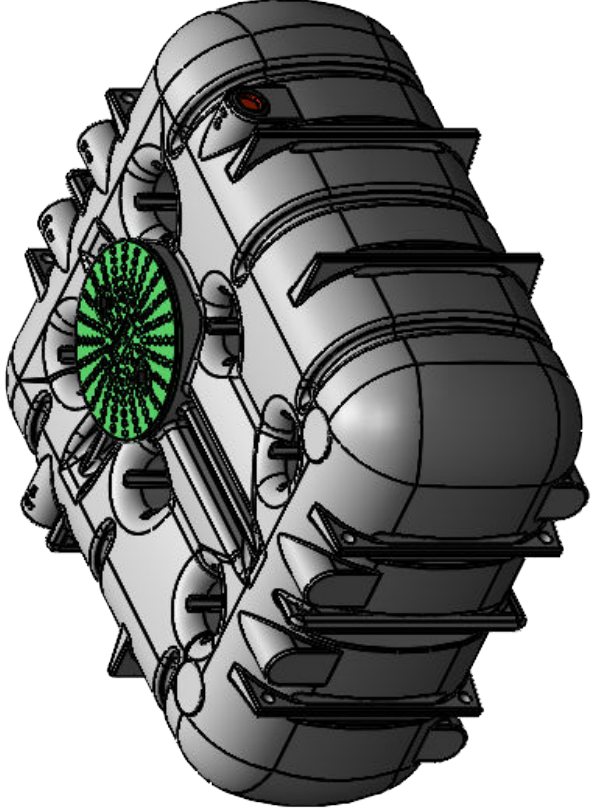
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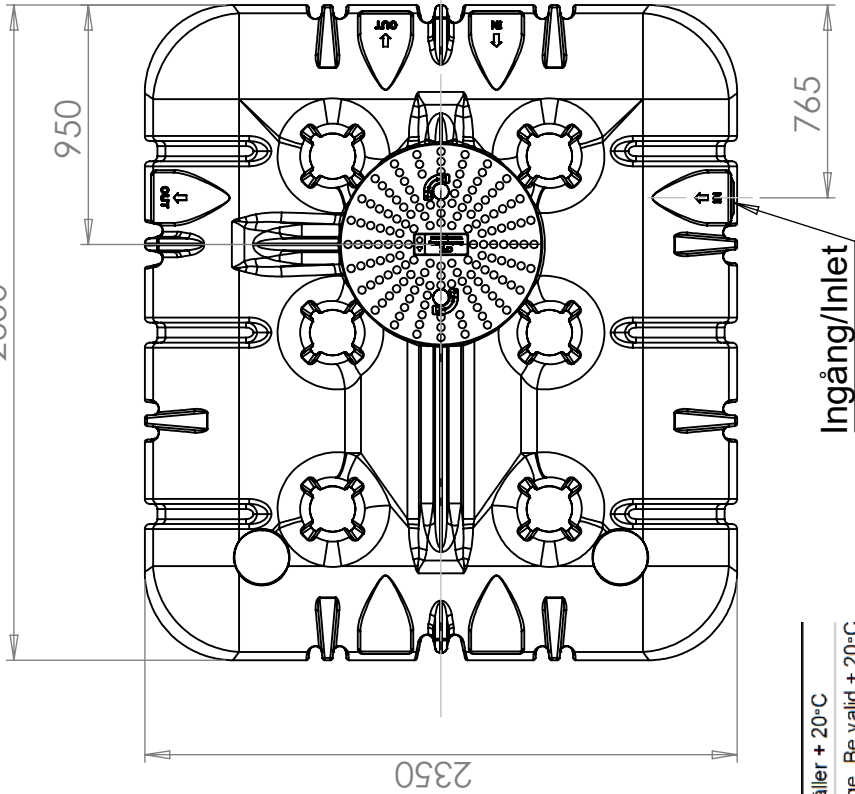
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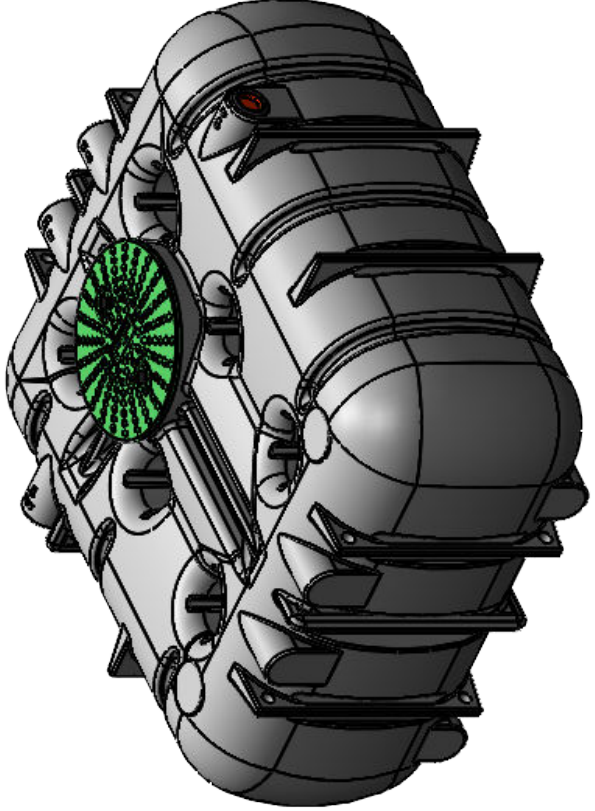
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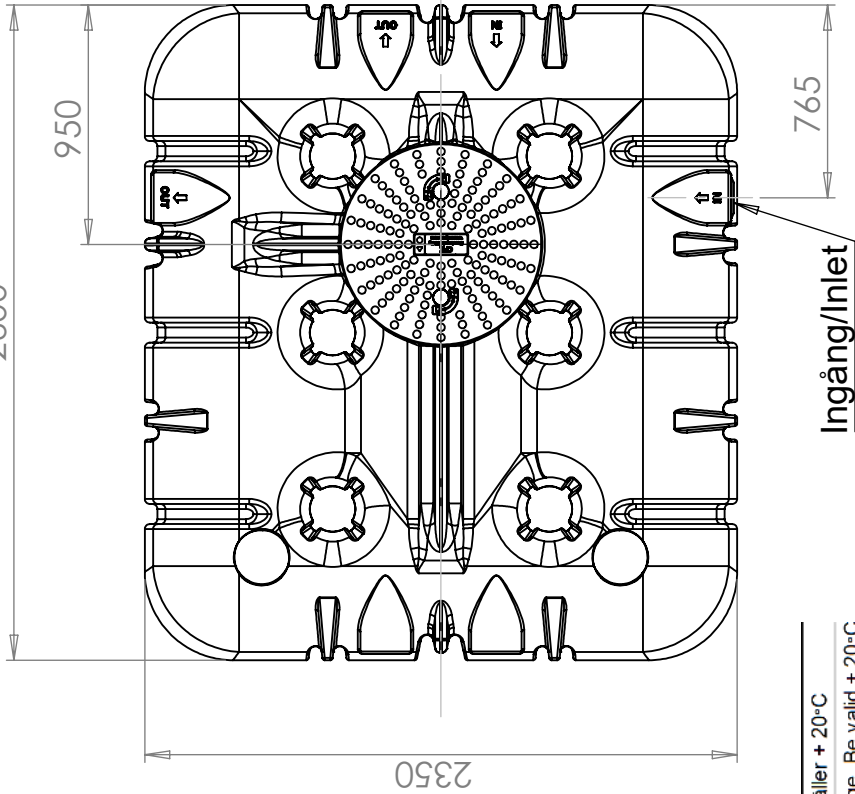
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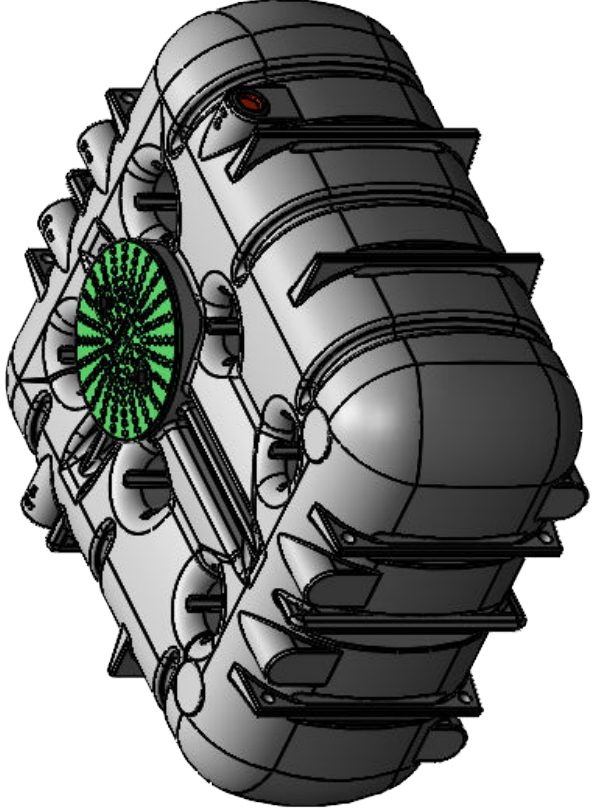
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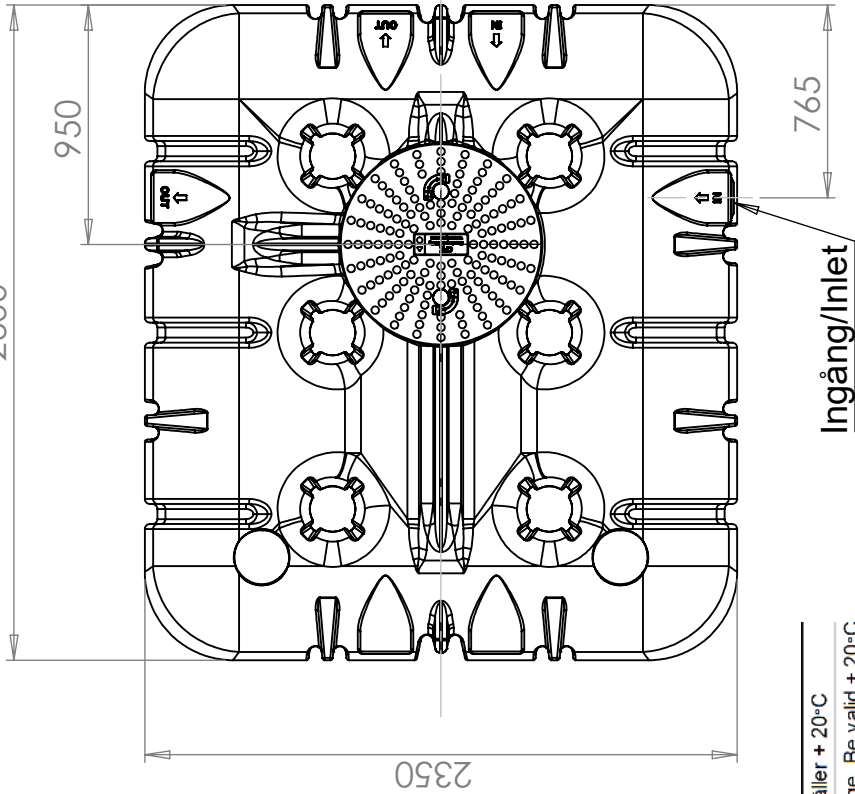
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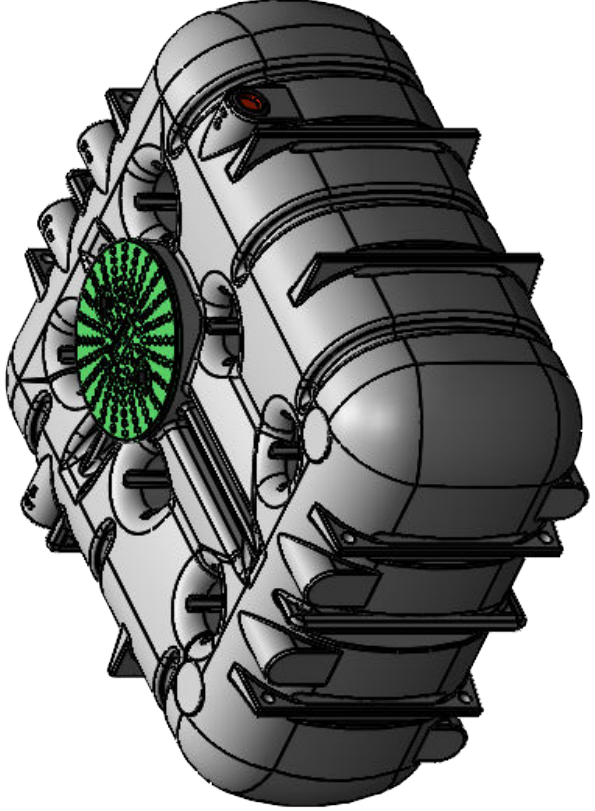
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Ingång/Inlet



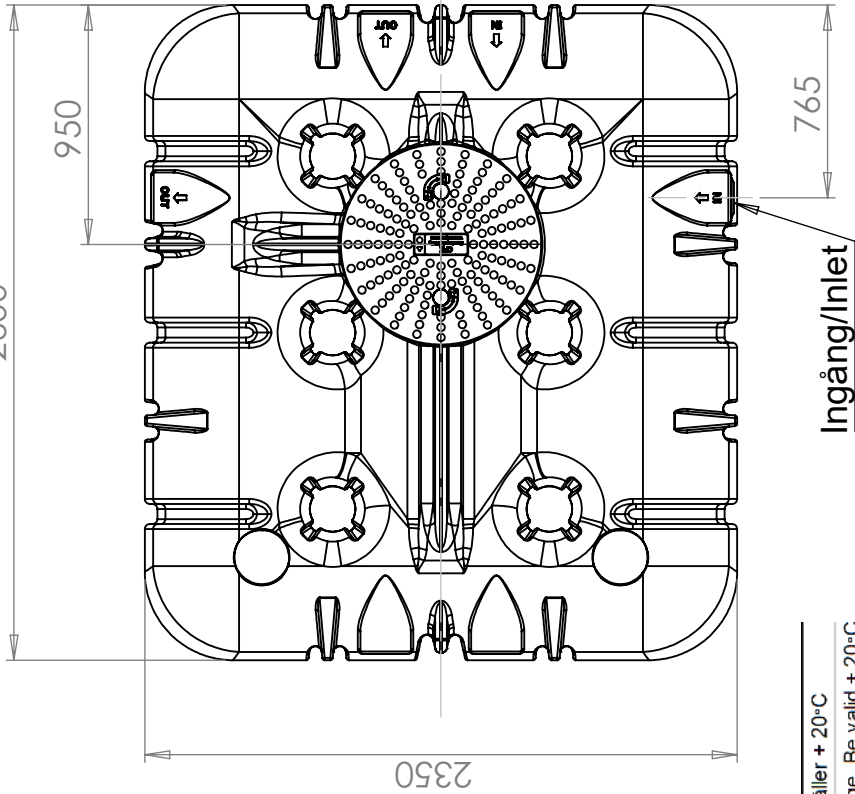
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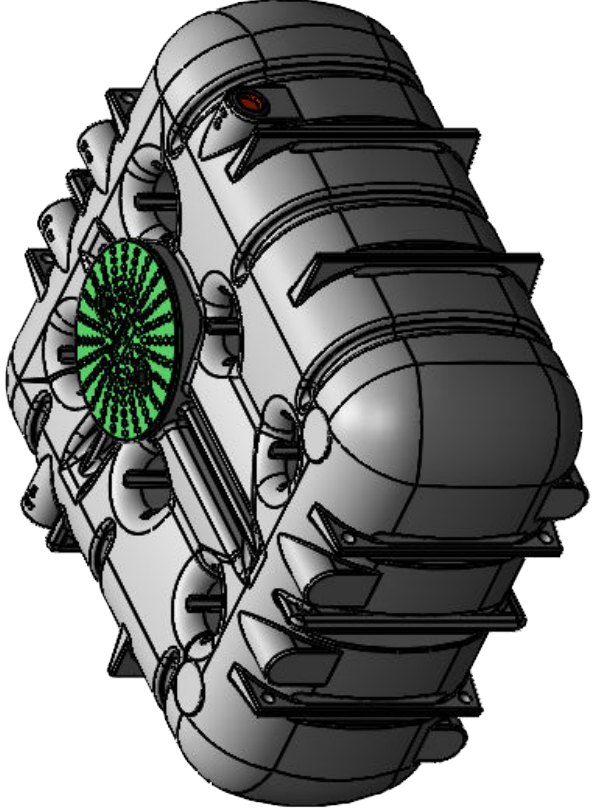
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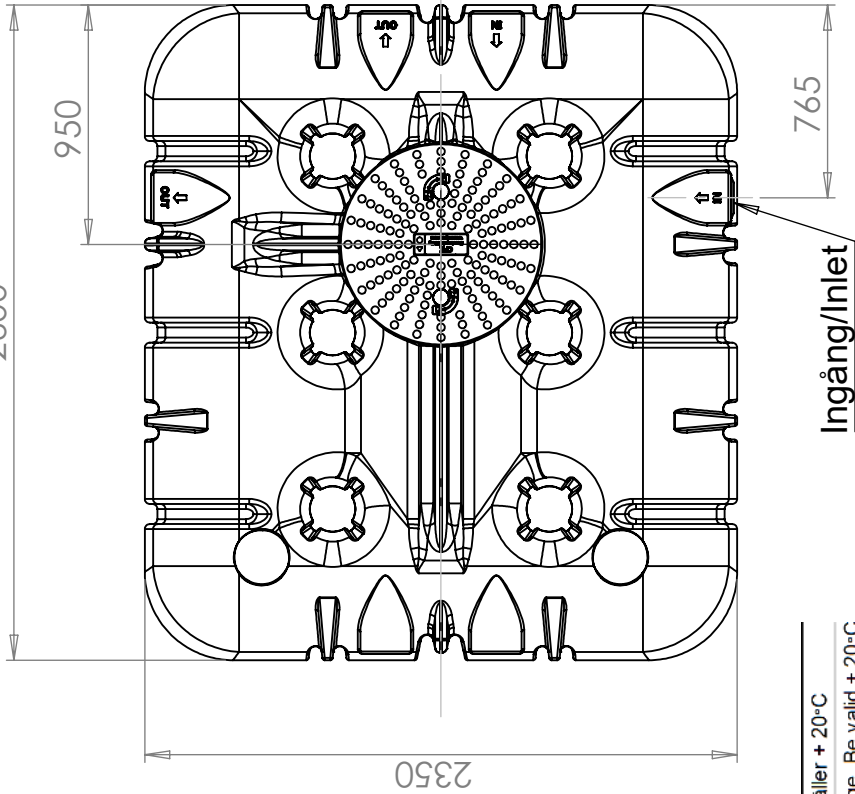
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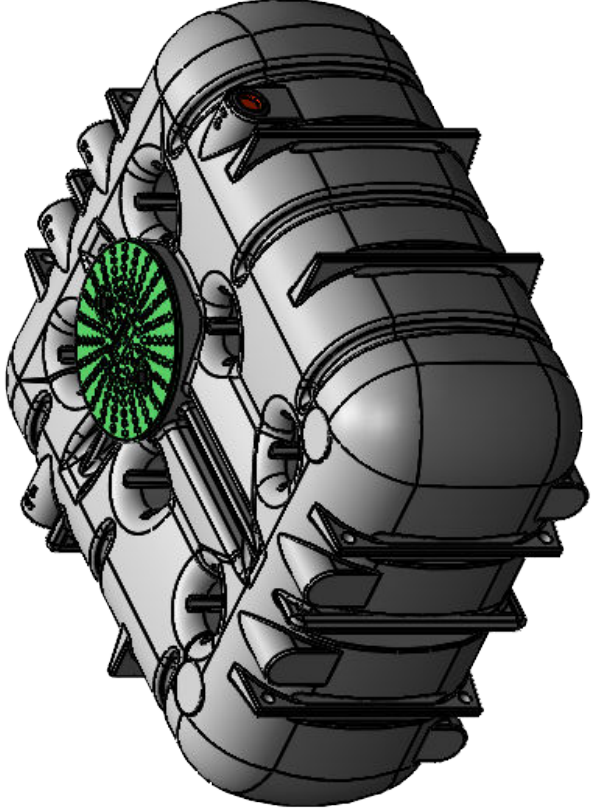
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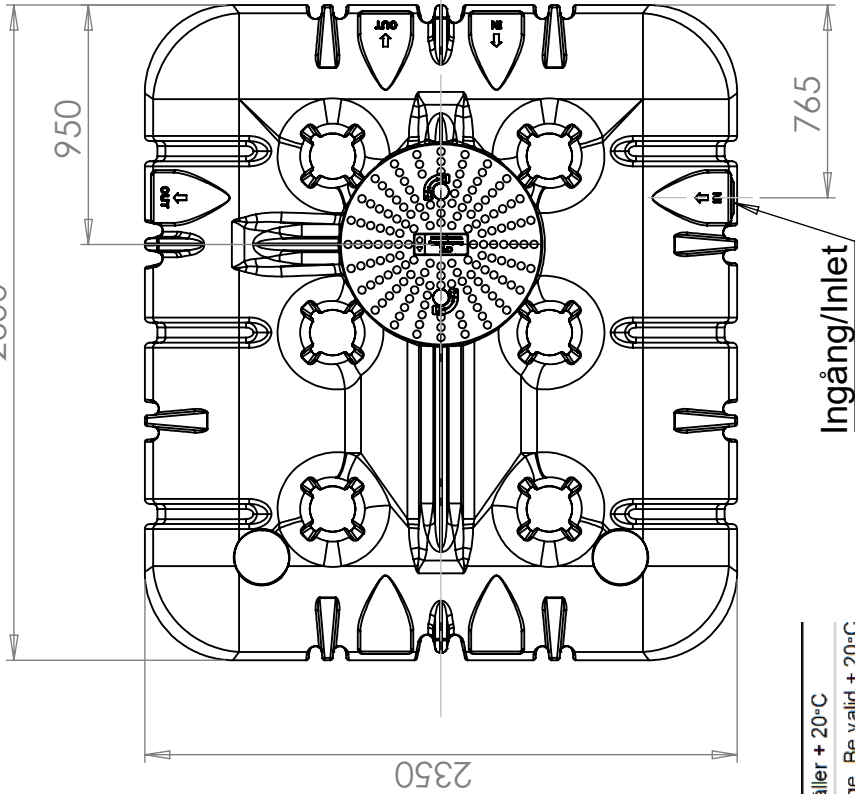
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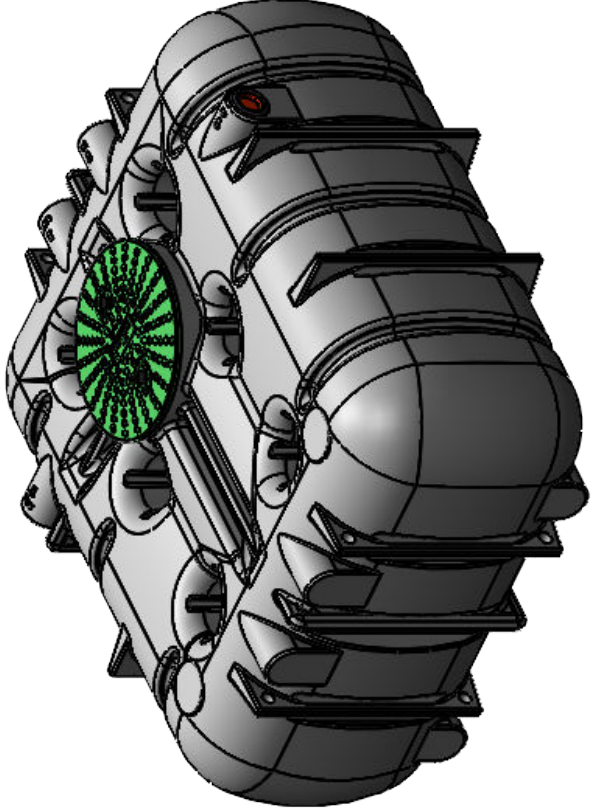
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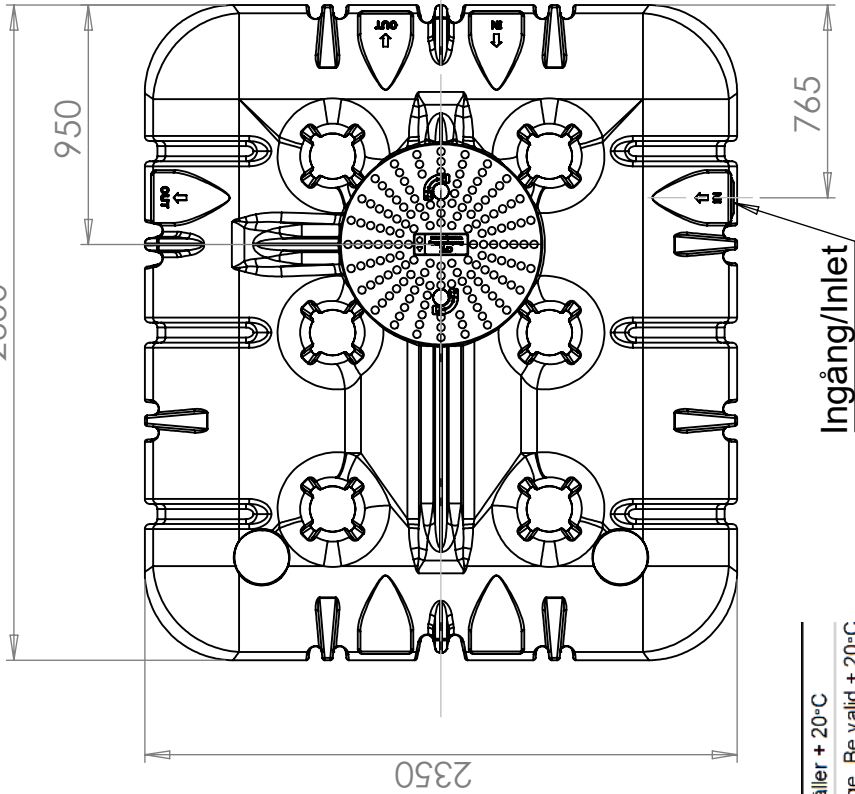
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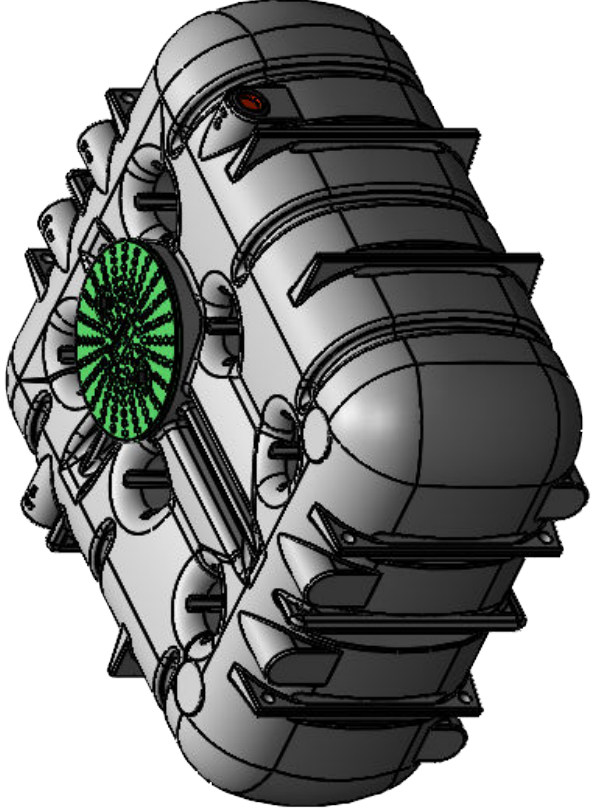
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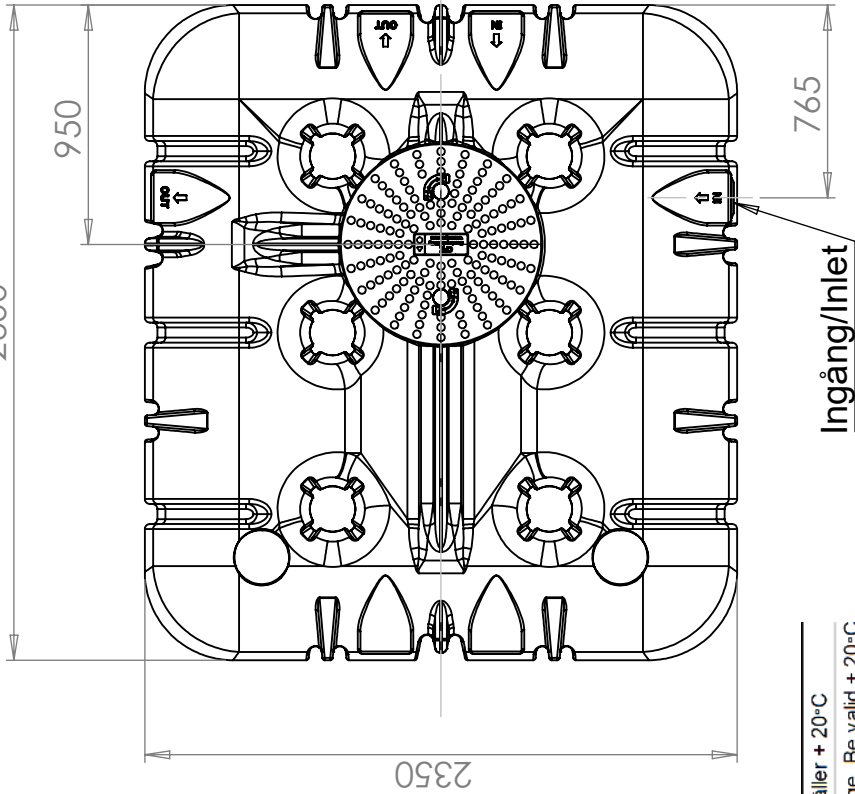
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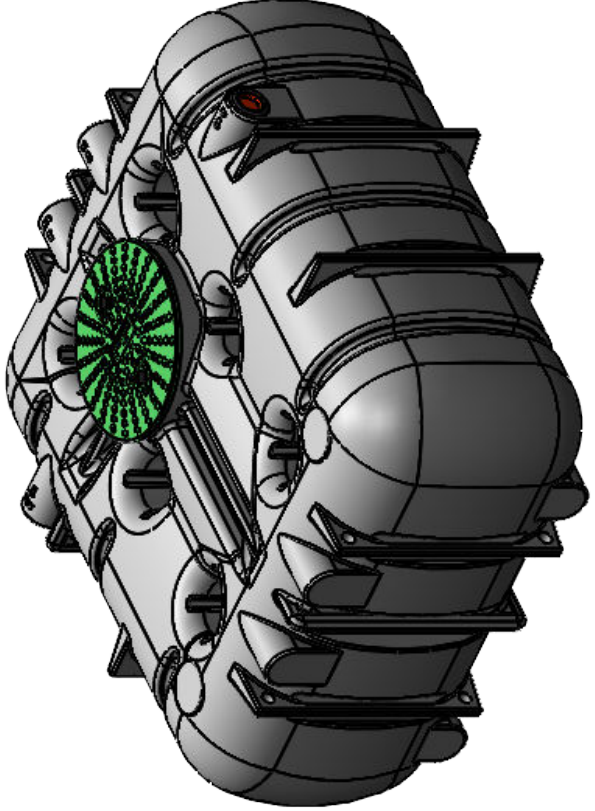
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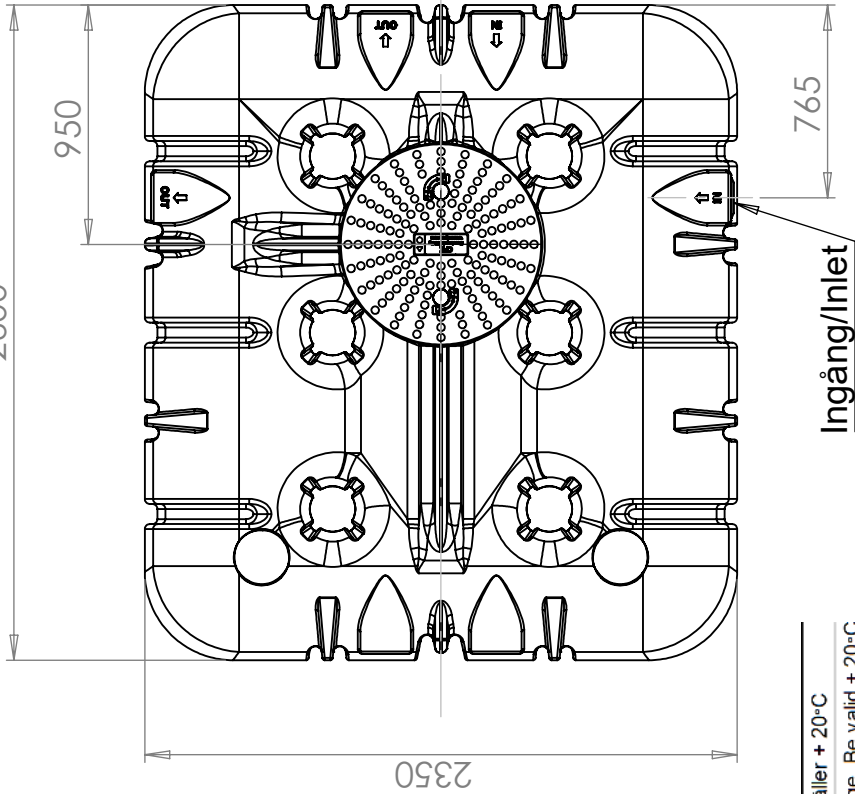
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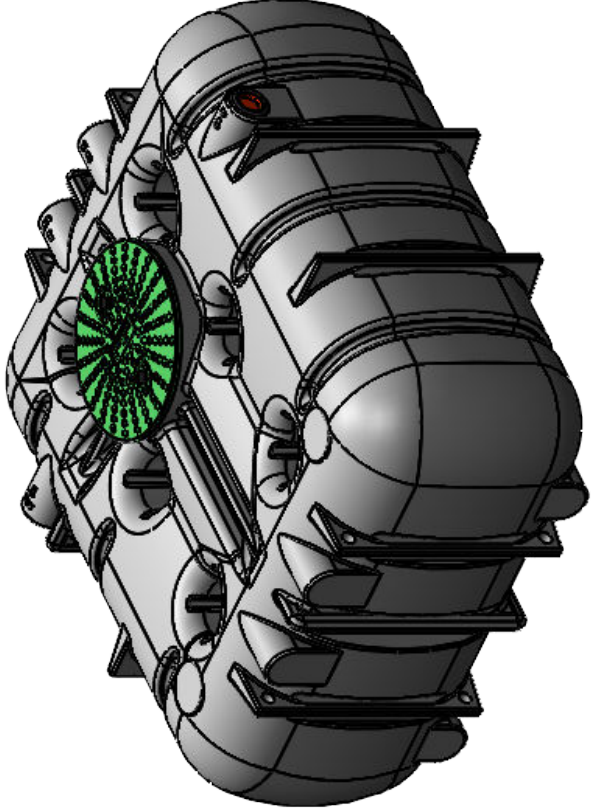
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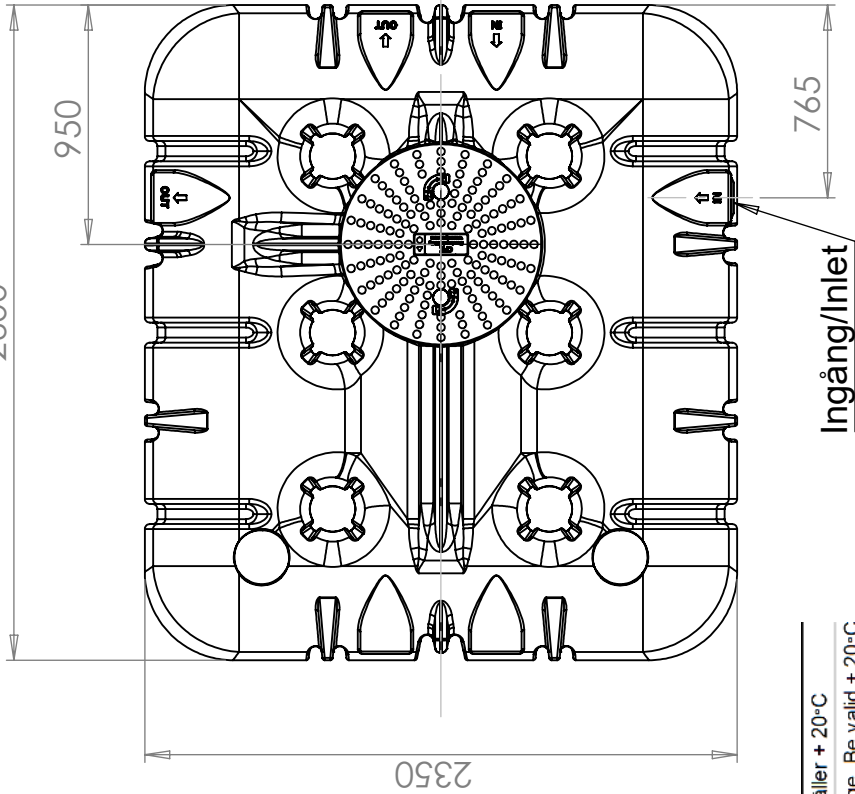
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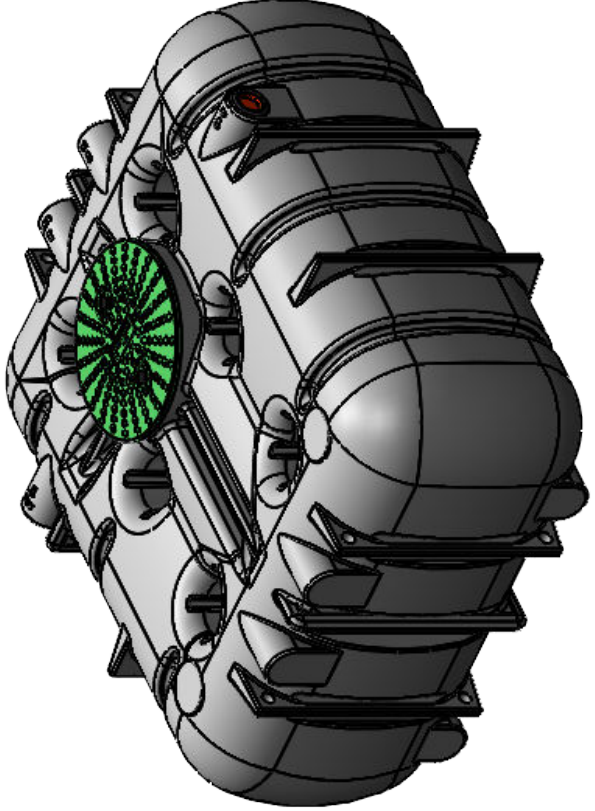
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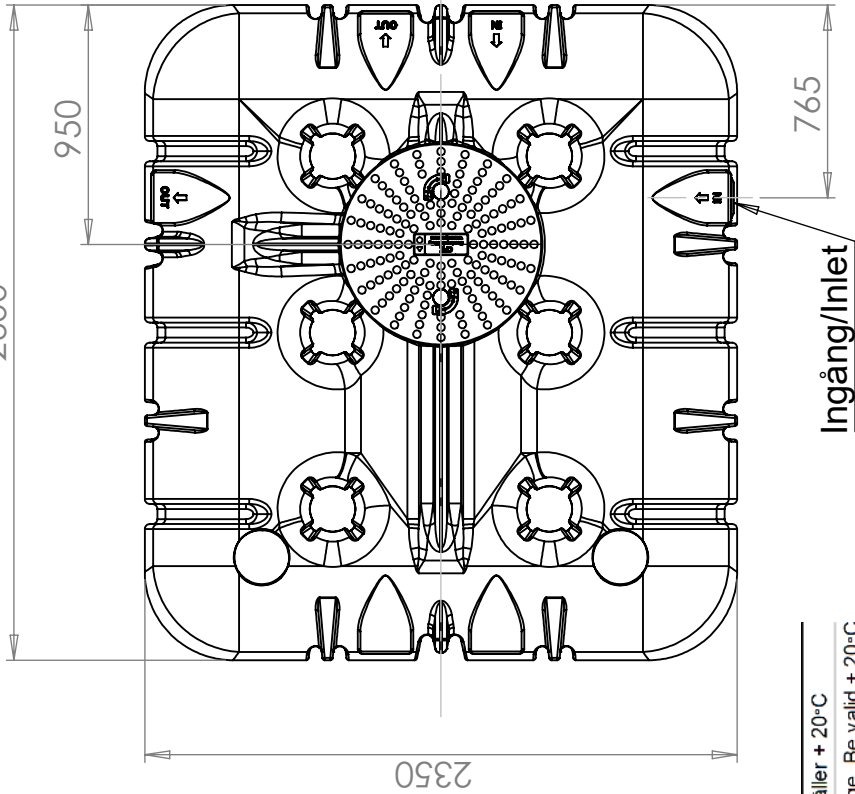
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