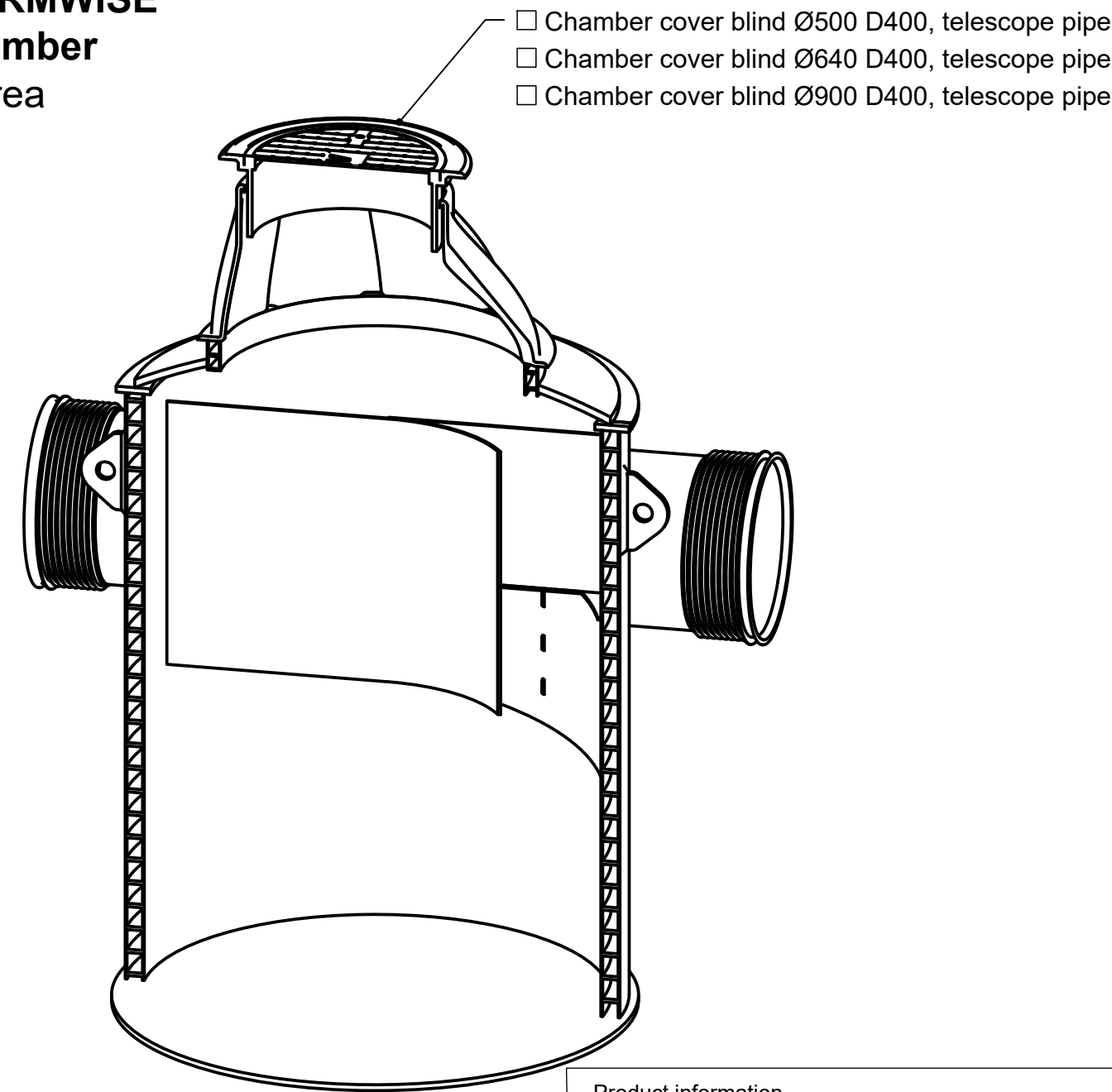
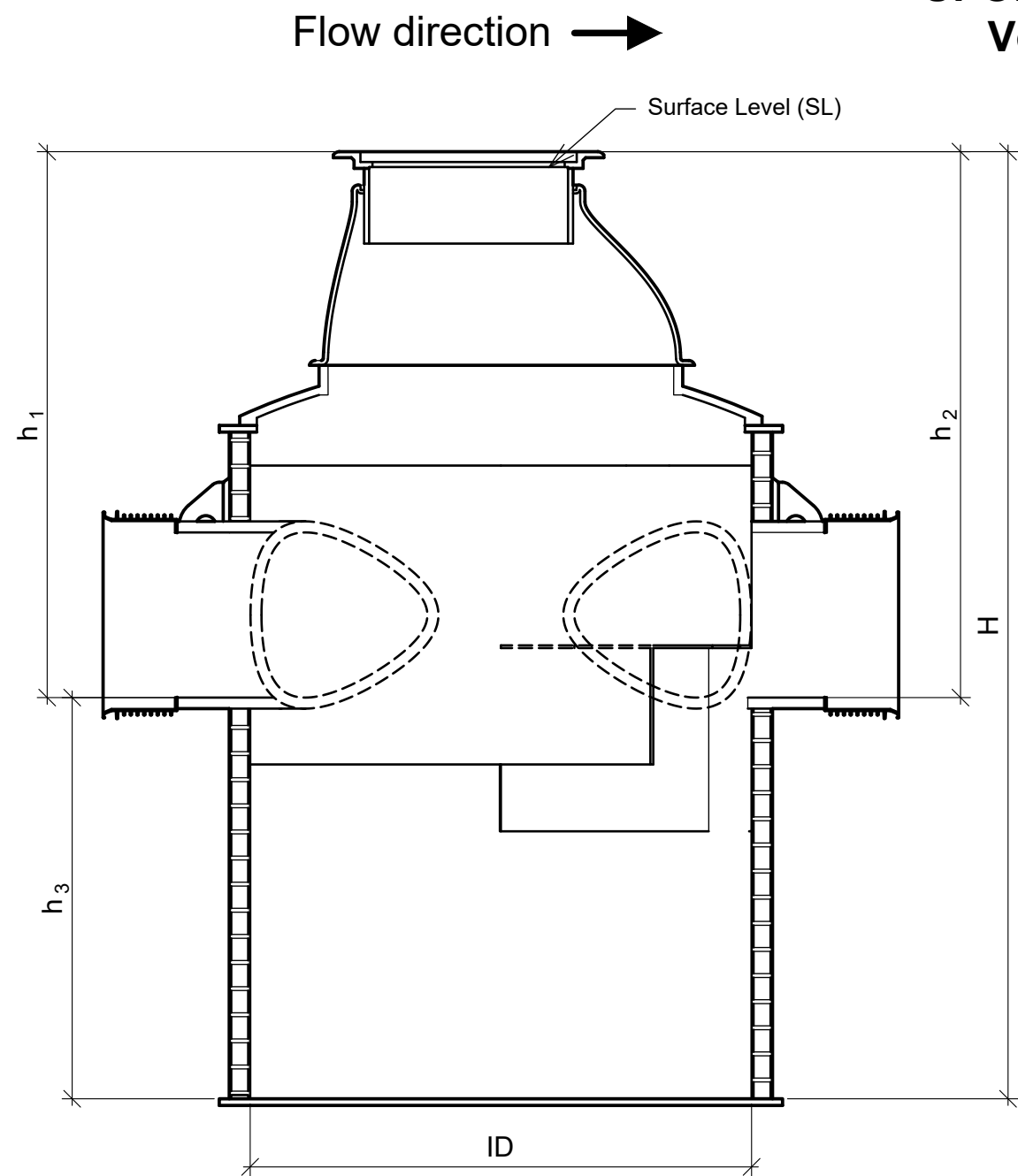


UPONOR STORMWISE
Vortex Chamber
Traffic area



Vortex						
	V1200	V1500	V1800	V2400	V3000	V3500
ID	1200	1500	1800	2400	3000	3500
DN	400	500	600	800	1000	1200
Sedimentvolume (L)	352	550	792	1407	2199	3167
Oilvolume (L)	133	432	631	1106	1825	2846
h ₁	≥1632	≥1633	≥1800	≥1900	≥2100	≥2300
h ₂	≥1632	≥1633	≥1800	≥1900	≥2100	≥2300
h ₃	1200	1200	1200	1200	1200	1200
H	2850	2580	3030	3160	3460	3660
Max flow (l/s)	160	300	500	1000	1800	3000
Functional flow (l/s)	30	60	100	200	360	600

Product information

Connection pipe type and DN: _____

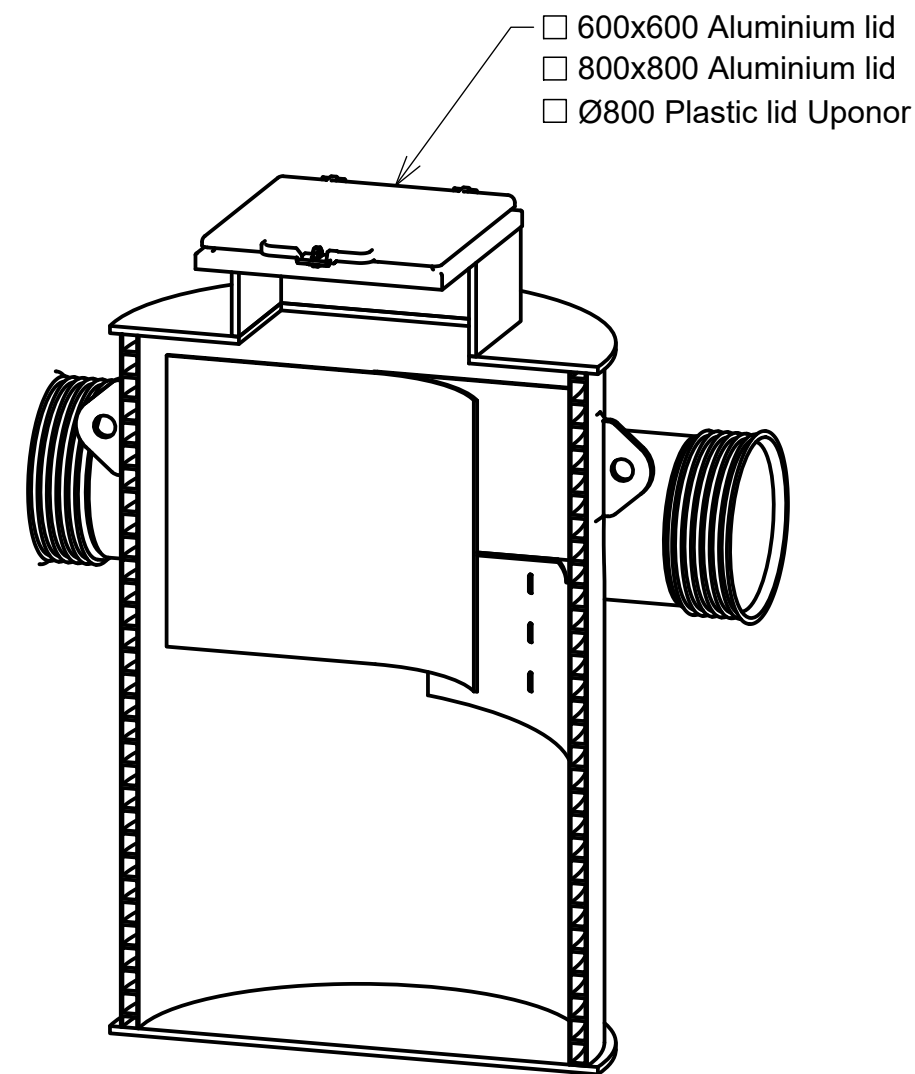
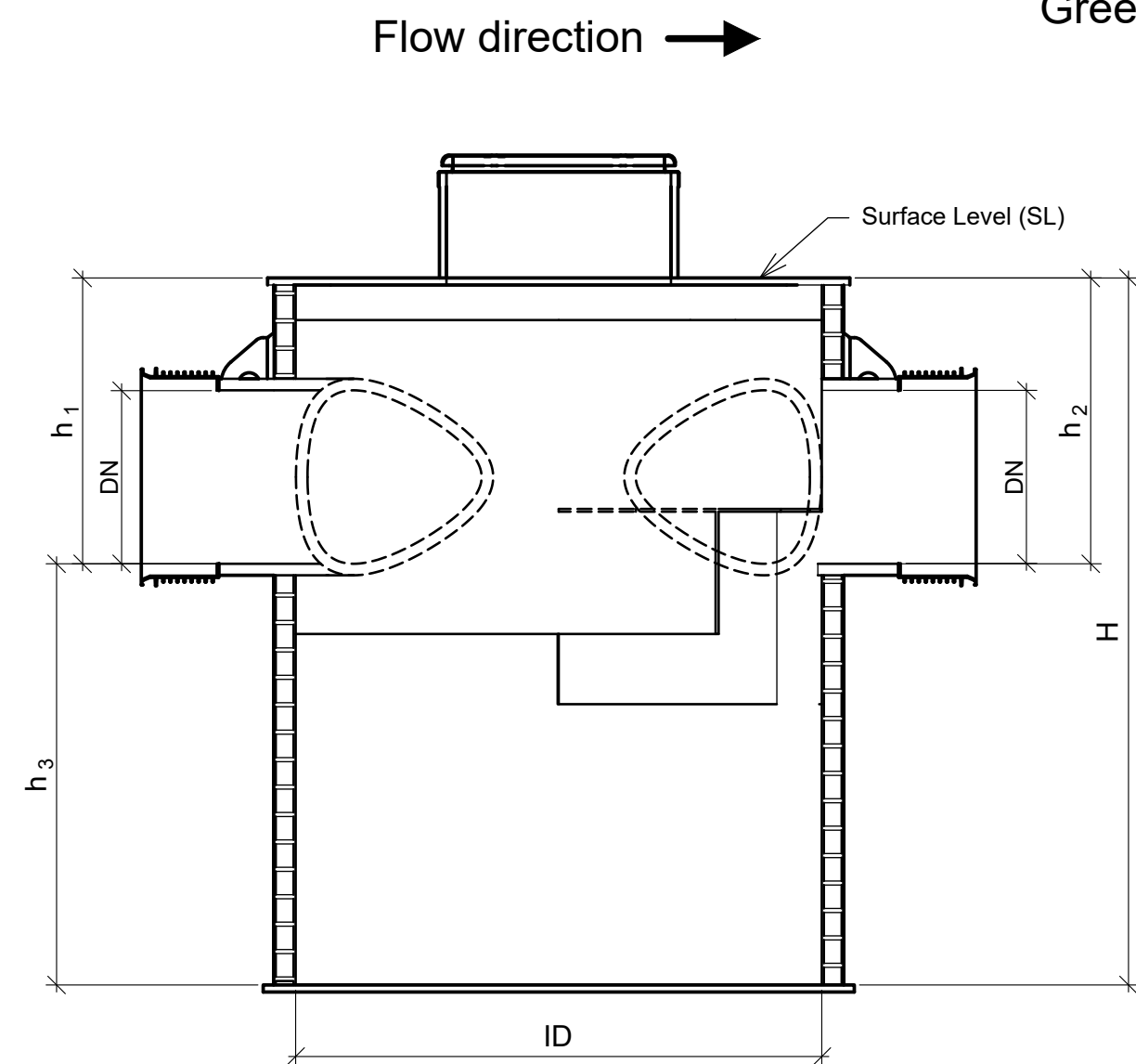
h₁ (mm): _____ h₂ (mm): _____

Groundwater: Yes ☐ No ☐ If Yes, SL-GW: _____

Comments: _____

uponor	CASE NUMBER	DRAWN BY	HANDLED BY
	DATE	CONTACT PERSON	
	CONTENT		
Uponor Stormwise Vortex			
SCALE			NUMBER
1:20 (A3)			1139922-T

UPONOR STORMWISE
Vortex Chamber
Green area



Vortex						
	V1200	V1500	V1800	V2400	V3000	V3500
ID	1200	1500	1800	2400	3000	3500
DN	400	500	600	800	1000	1200
Sedimentvolume (L)	352	550	792	1407	2199	3167
Oilvolume (L)	133	432	631	1106	1825	2846
h ₁	≥700	≥800	≥900	≥1350	≥1450	≥1650
h ₂	≥700	≥800	≥900	≥1350	≥1450	≥1650
h ₃	1200	1200	1200	1200	1200	1200
H	≥1900	≥2000	≥2100	≥2550	≥2650	≥1850
Max flow (l/s)	160	300	500	1000	1800	3000
Functional flow (l/s)	30	60	100	200	360	600

Product information

Connection pipe type and DN: _____

h₁ (mm): _____ h₂ (mm): _____

Groundwater: Yes ☐ No ☐ If Yes, SL-GW: _____

Comments: _____

uponor

CASE NUMBER	DRAWN BY	HANDLED BY
	---	---
DATE	CONTACT PERSON	
30.09.2022	---	
CONTENT		
Uponor Stormwise Vortex		
SCALE		NUMBER
1:20 (A3)		1139922-G