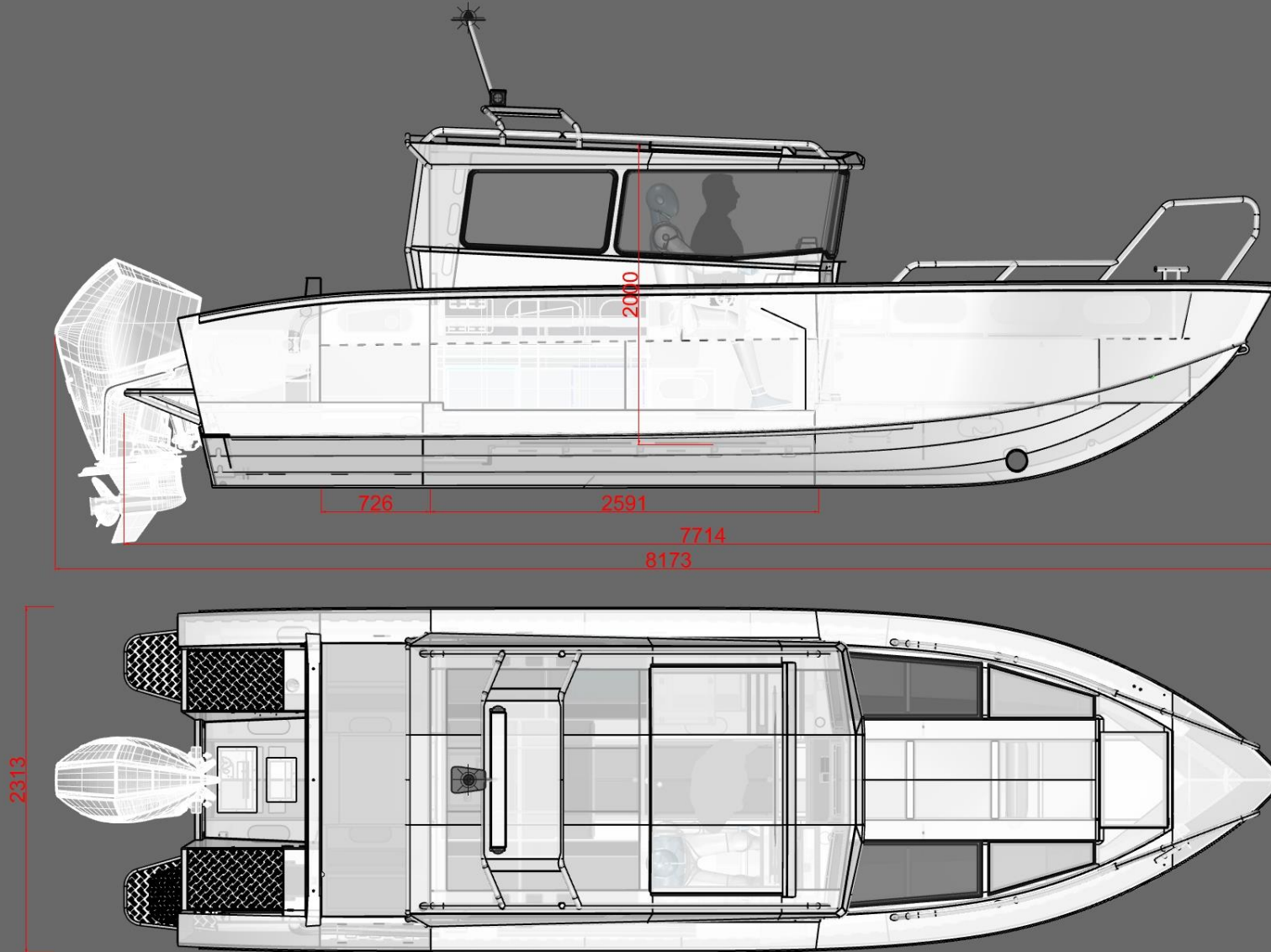
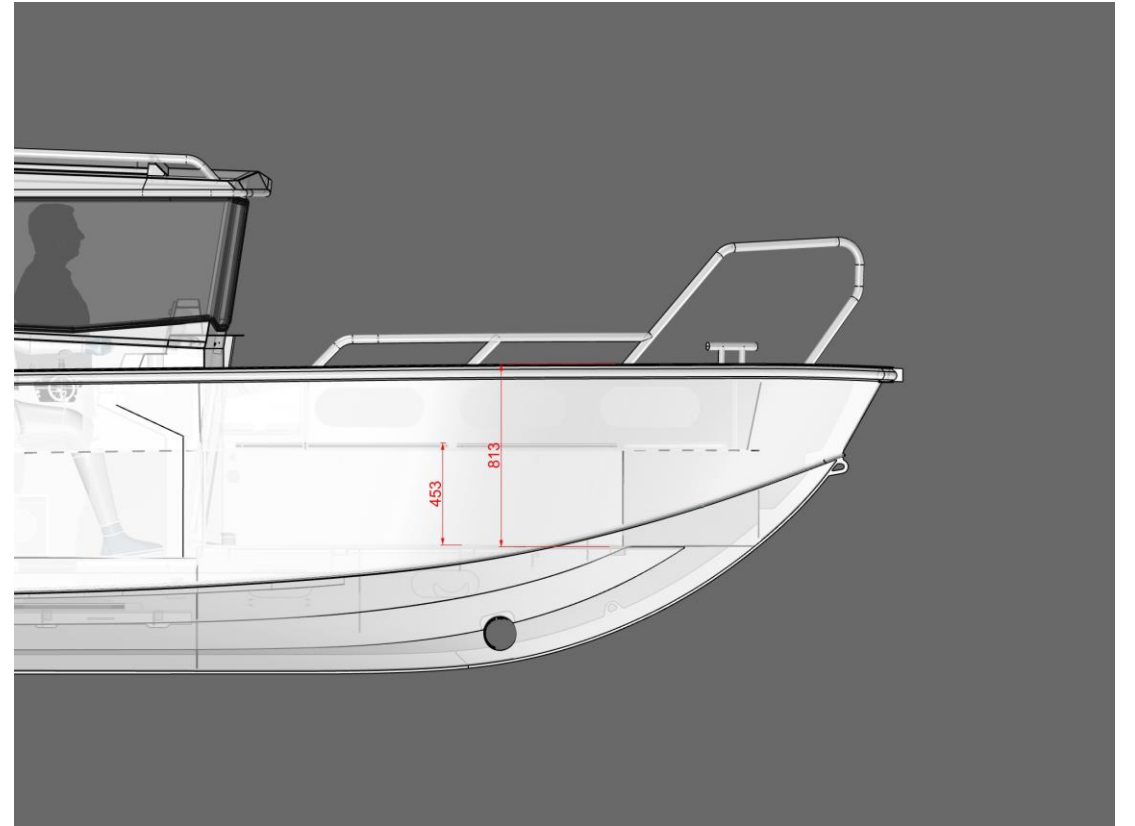
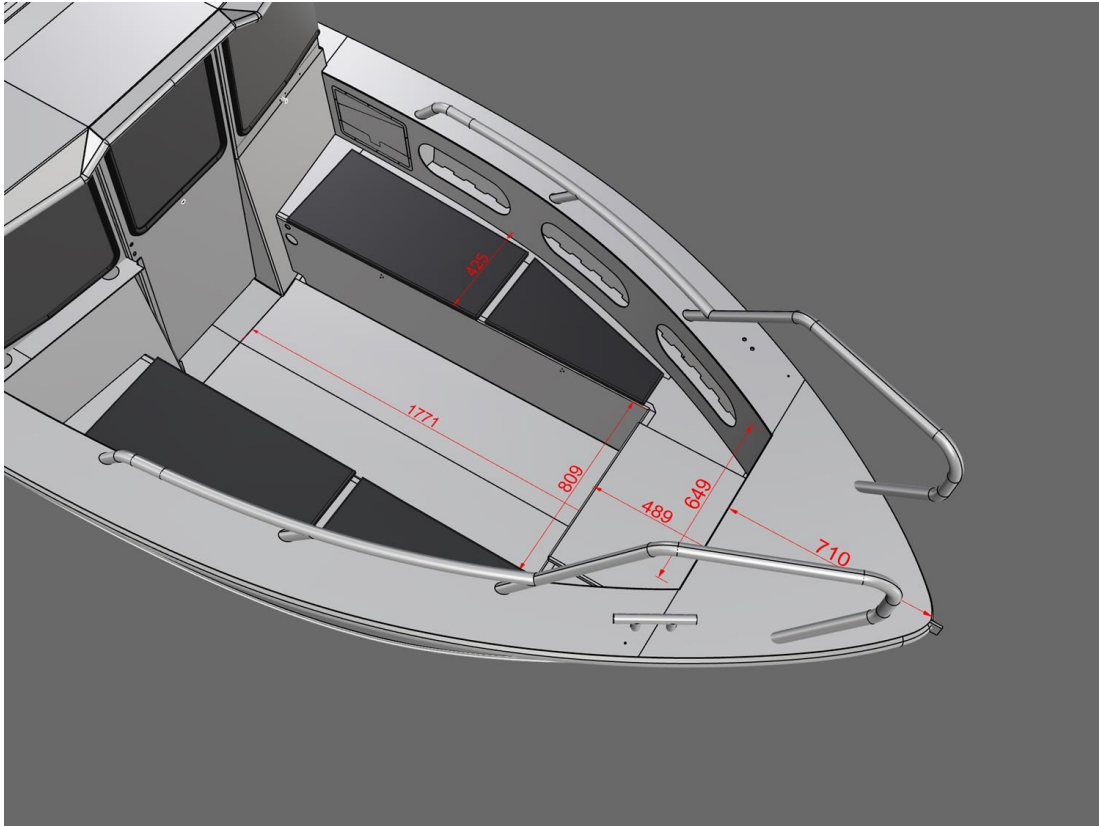


ALUKIN C 770

L.O.A:	7.7m
B.O.A.:	2.35m
H (freeboard)	0,8m
Weight (without engine)	1648 kg
Rigging length:	XL (25")
Engine size:	250-300 hp
Top speed 250hp:	42 knots
Noise level at 25 knots:	67,5db
Fuel at 25 knots:	32,0 L/h, 1,28 L/nm
Cargo pump, Self-draining	
Labelling:	CE/C
Number of people:	8





ALUKIN C 770

ALUKIN
BY ROSLAGEN - SWEDEN

Driving facts

Model	Propeller	Engine	Persones	Date:
C 770	Revolution 4, 17"	Mercury 250 V8	2	2023-08-24
Speed	Rpm	Fuel L/h, Nm/L	Decibel driver seat	Weather conditions
5 knots	1180	5,7L/h, 1,14L/Nm	63,5	wind 2-3 m/s
20 knots	3280	23,2L/h, 1,16L/Nm	72	wind 2-3 m/s
25 knots	3850	32L/h, 1,28L/Nm	67,5	wind 2-3 m/s
30 knots	4420	41,2L/h, 1,37L/Nm	69,8	wind 2-3 m/s
35 knots	5130	55,5L/h, 1,58L/Nm	73	wind 2-3 m/s
40 knots	5700	82L/h, 2,05L/Nm	74	wind 2-3 m/s
41,8 knots	6000	86L/h, 2,05L/Nm	81	wind 2-3 m/s