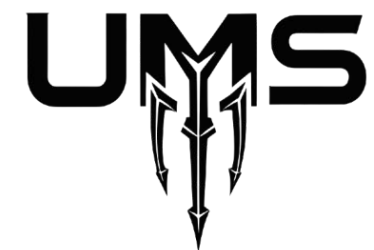
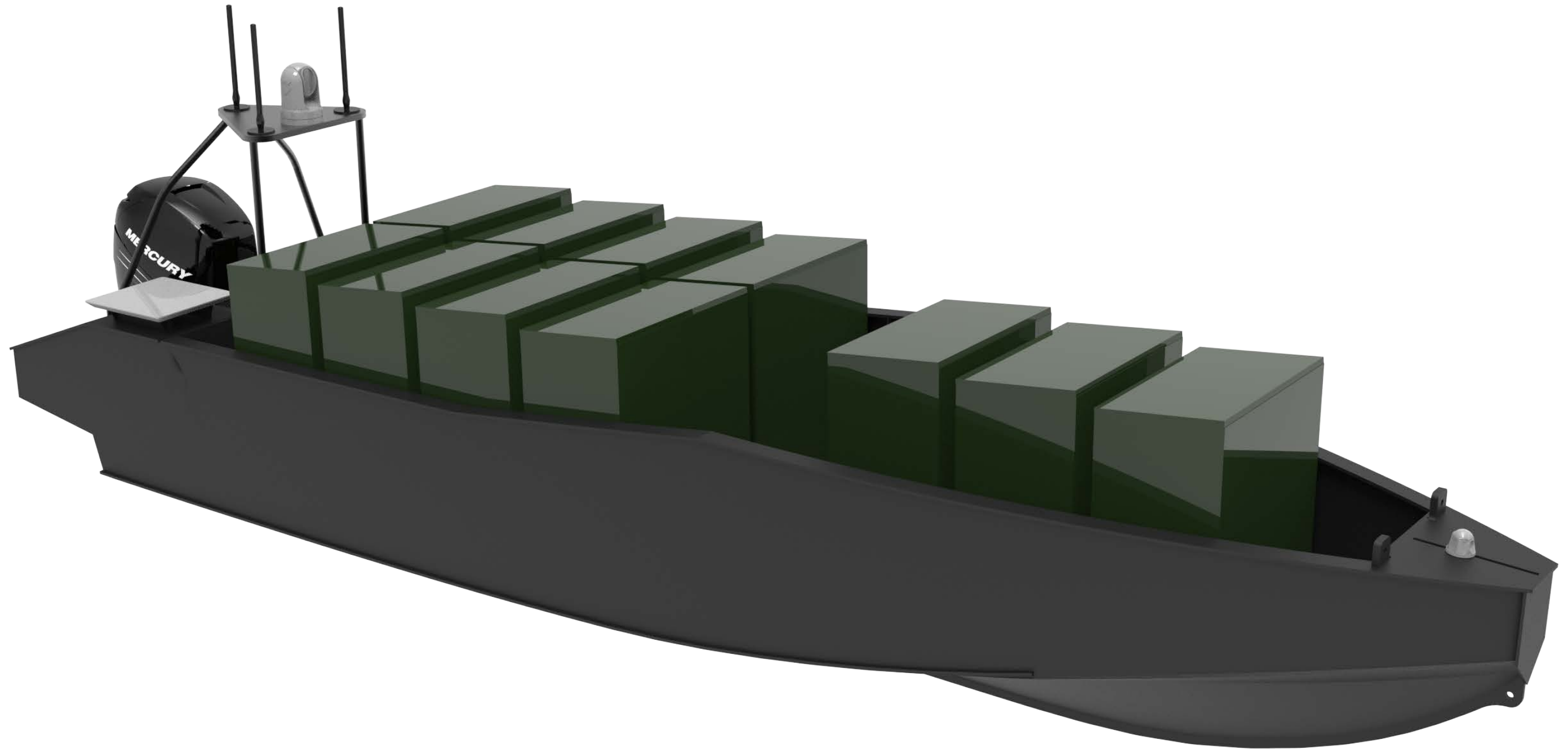


HD8.6I

SPECIAL OPERATIONS

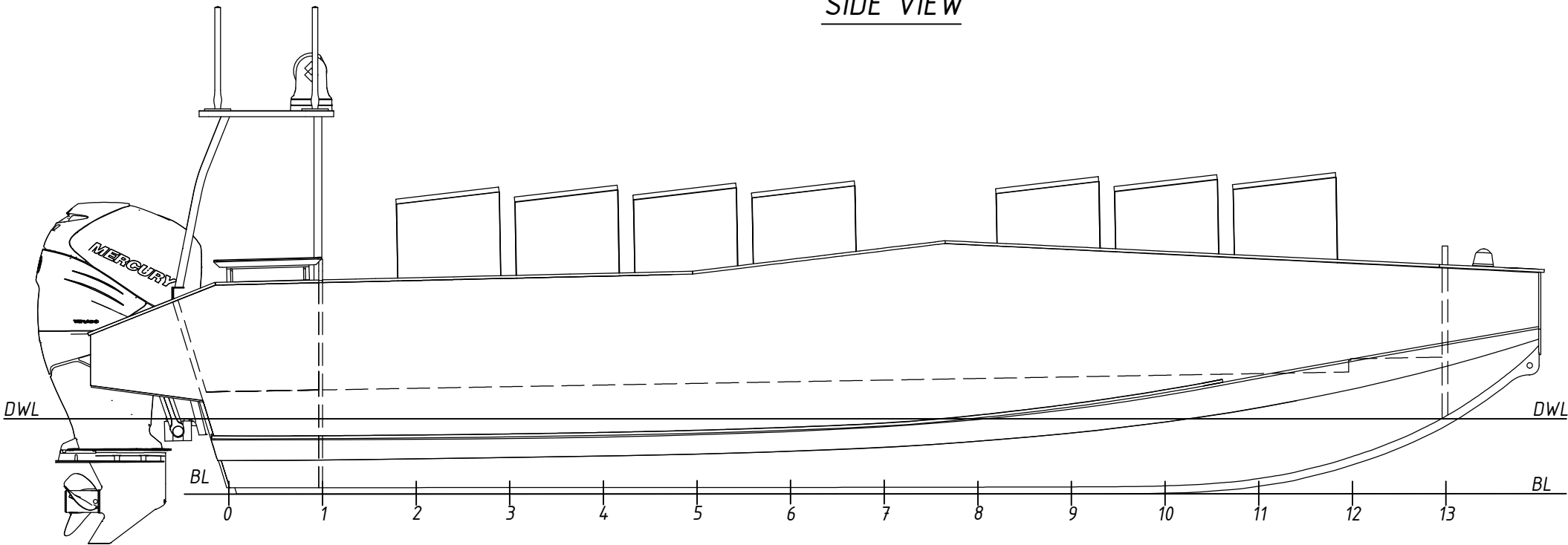
INTERCEPTOR



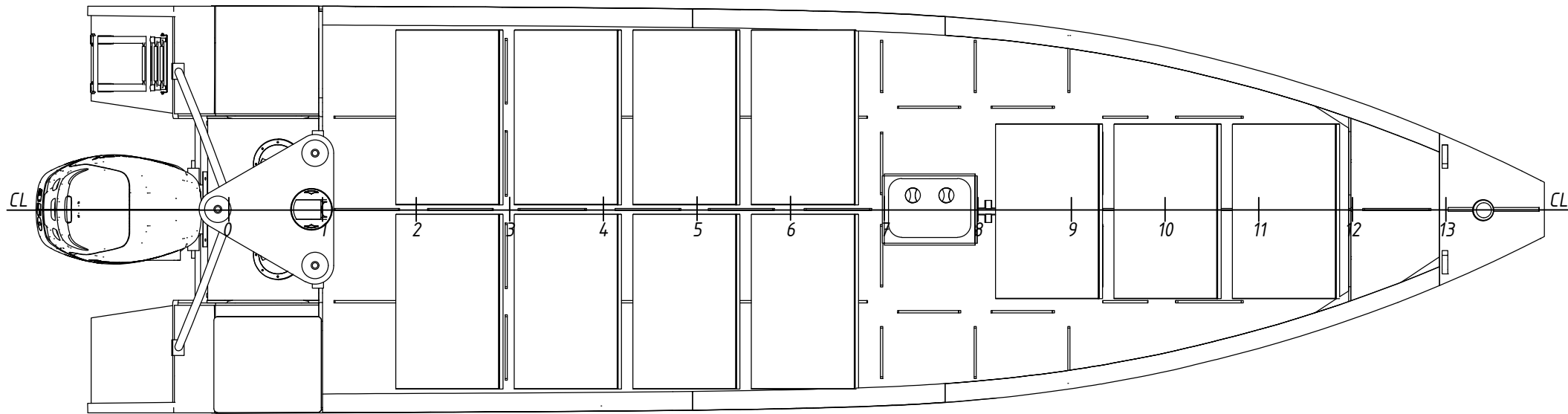
HD8.6I

SPECIAL OPERATIONS

SIDE VIEW



TOP VIEW



PARTICULARS

Hull	HDPE, Planing
Length	8.1m
Beam	2.1m
Displacement (Max)	2500 kg
Draft	0.5m
Classification	Special Craft Rules, ISO standard

PERFORMANCE

Max Speed	35+ knots
Cruise Speed	30 knots
Range	300 nm @ 30 knots

PROPULSION

Engines	Mercury 200
Propulsion	Fixed pitch propeller 13.6x21RH
Power	200 hp

CAPACITIES

Fuel	210L
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ELECTRICAL

Power Supply	12V DC (1x95Ah), 48V DC (1x80Ah)
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NAVIGATION

Compass	
StarLink	
GPS	

OPTIONAL EXTRAS

Tytan High-speed autonomous interceptor.
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OPTIONAL EXTRAS

