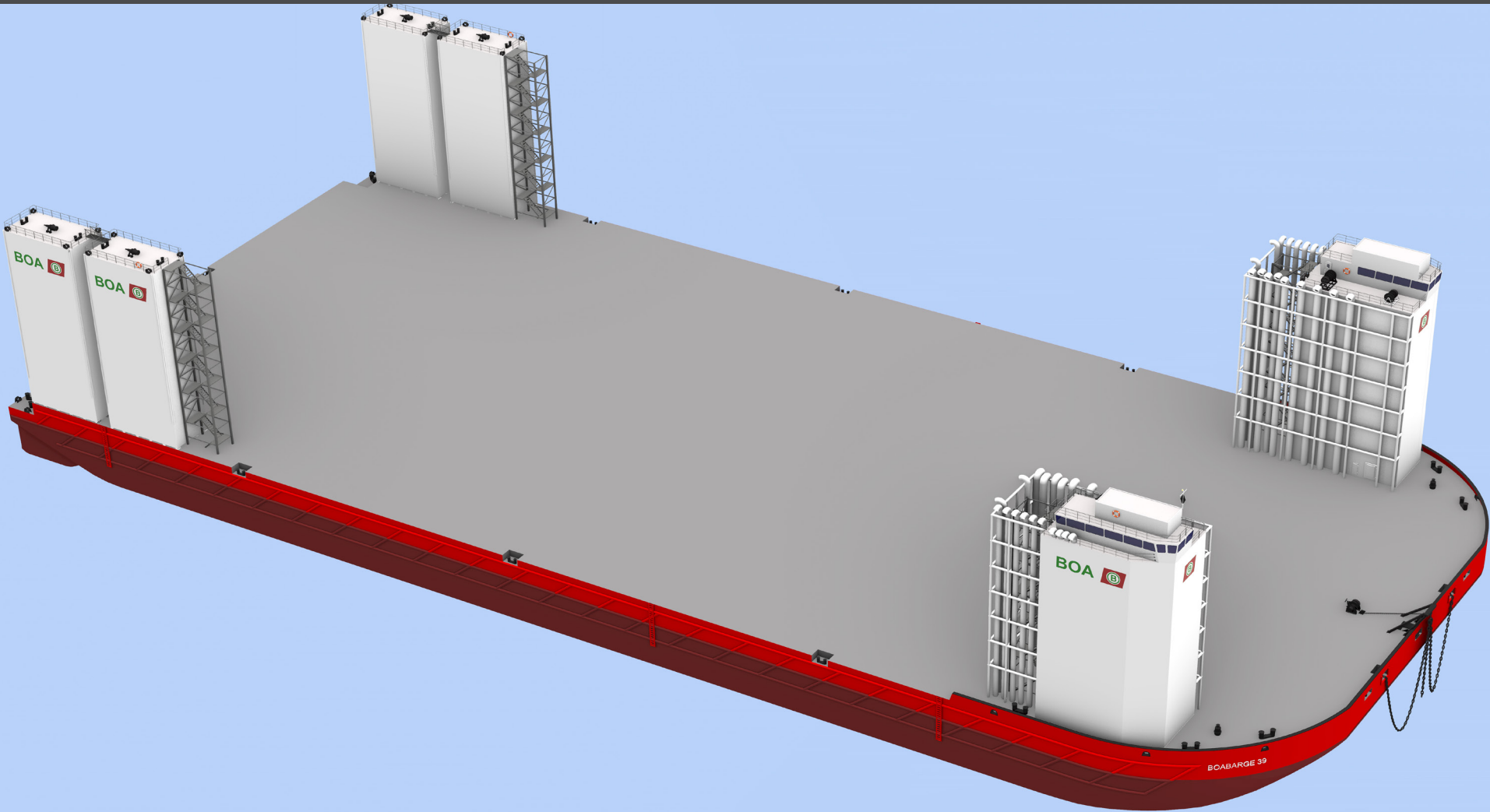


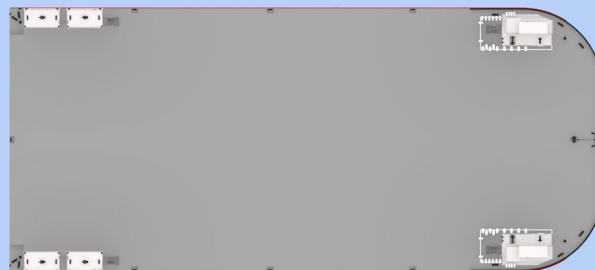
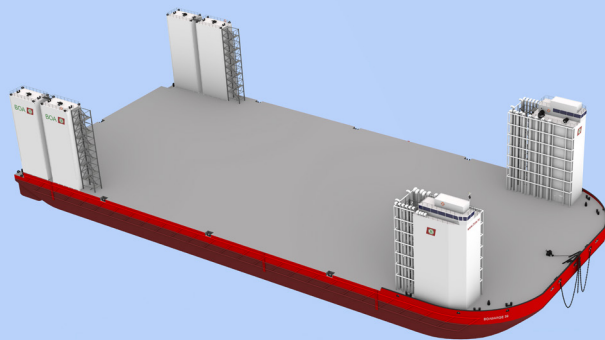
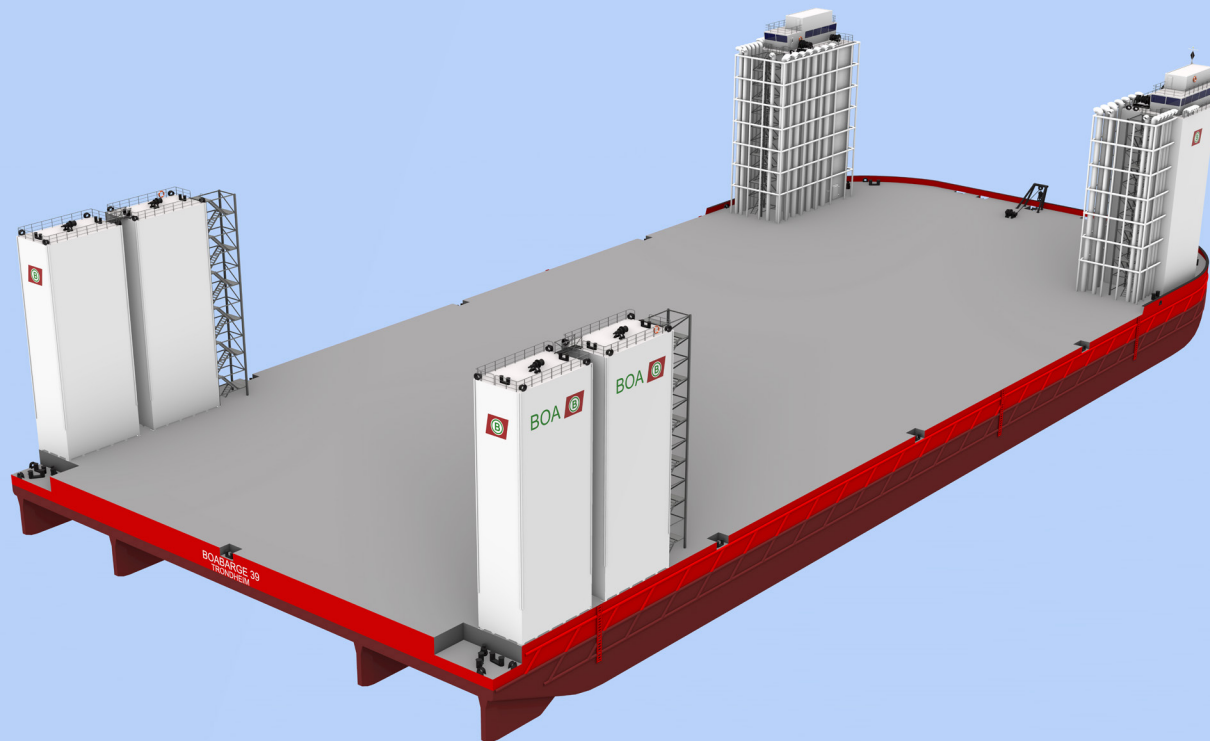


BOA



BOA BARGE 39/40

Next generation semi-submersible and heavy lift cargo barges



DESIGN

Dimensions

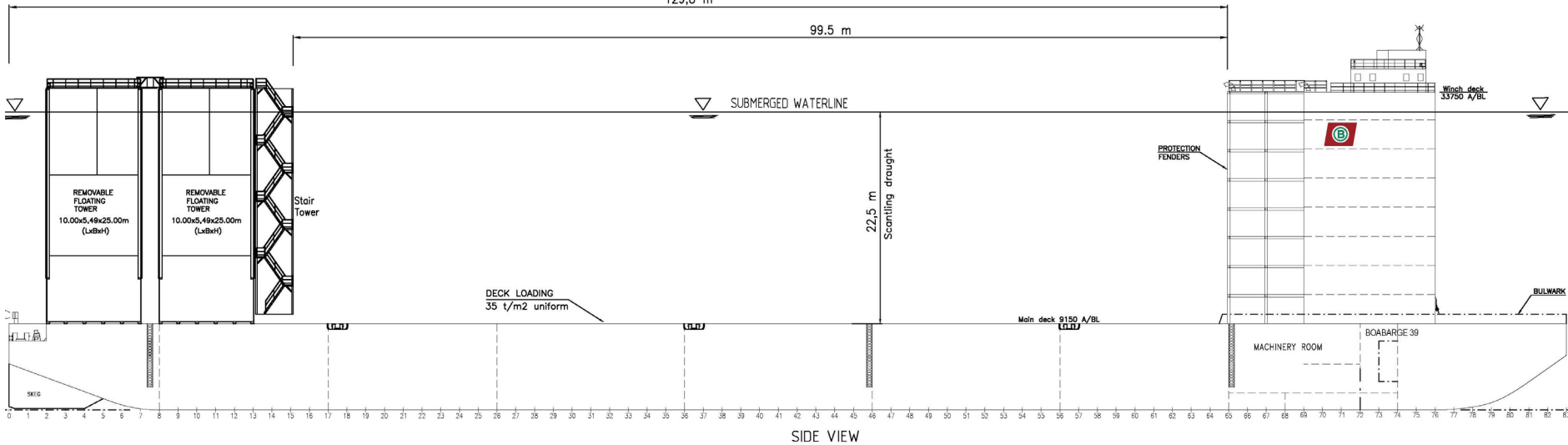
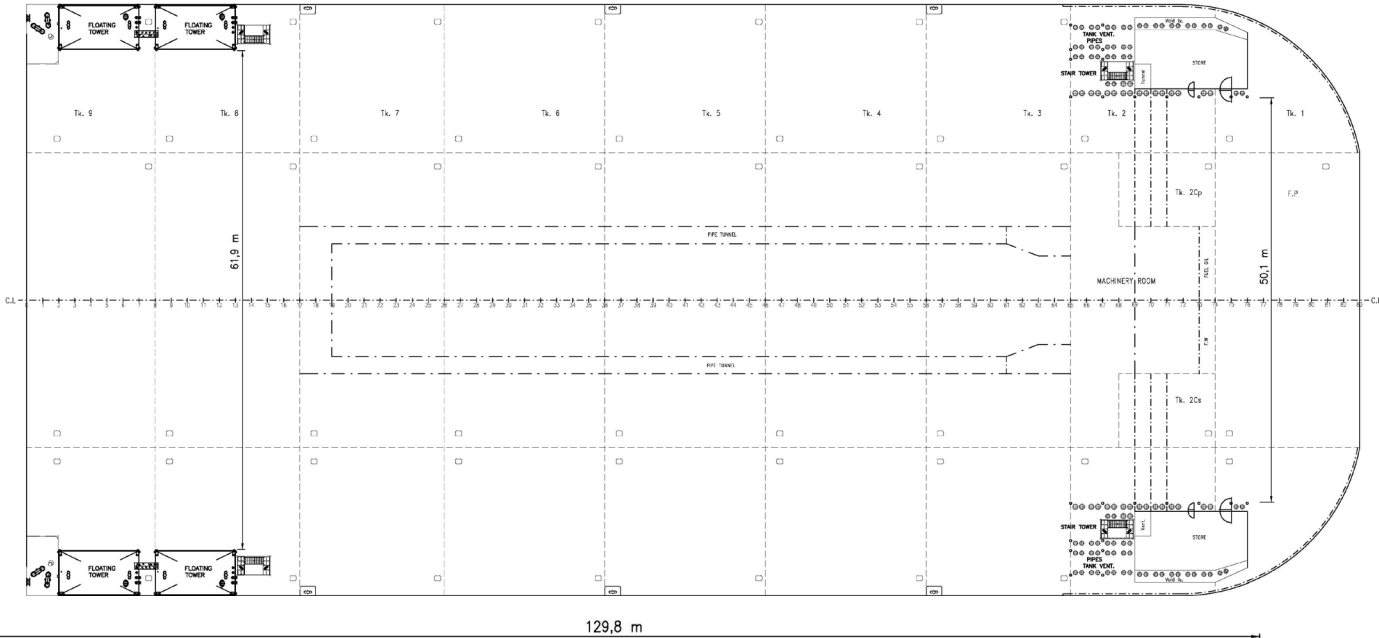
Length, Overall	166 m
Breadth, Moulded	73.38 m
Depth, moulded	9.15 m

Cargo Capacities

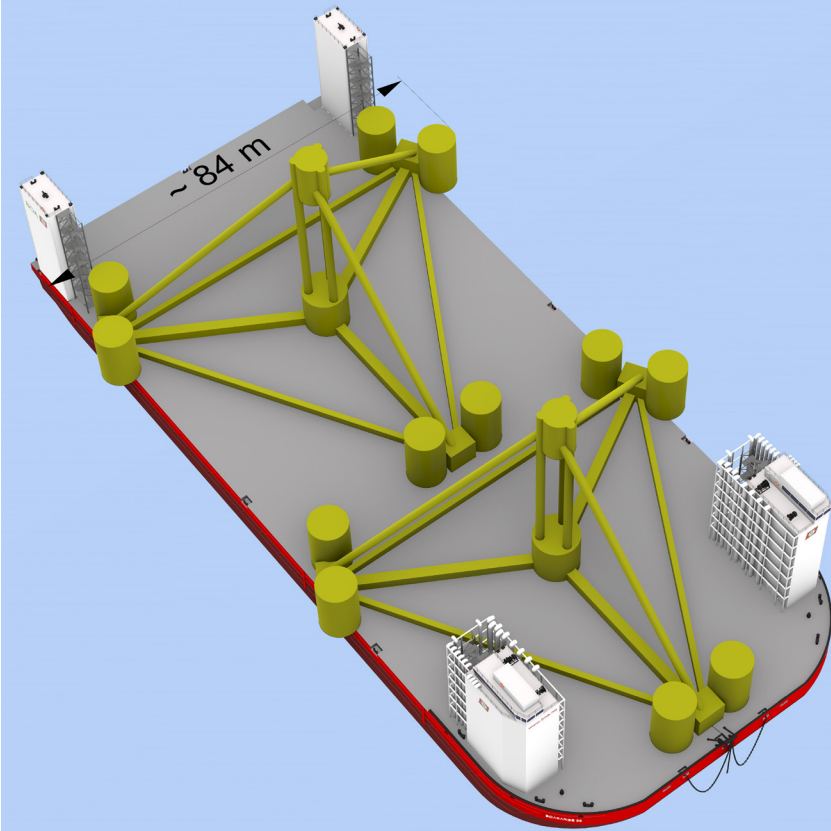
Deadweight	Approx. 75.000 t
Deck strength	35 t/m ²

Submerging Capacities

Submerging depth above deck	22.5 m
Ballast pumps capacity	20.000 m ³
4 x Removable floatation towers	



SIDE VIEW



KEY FEATURES

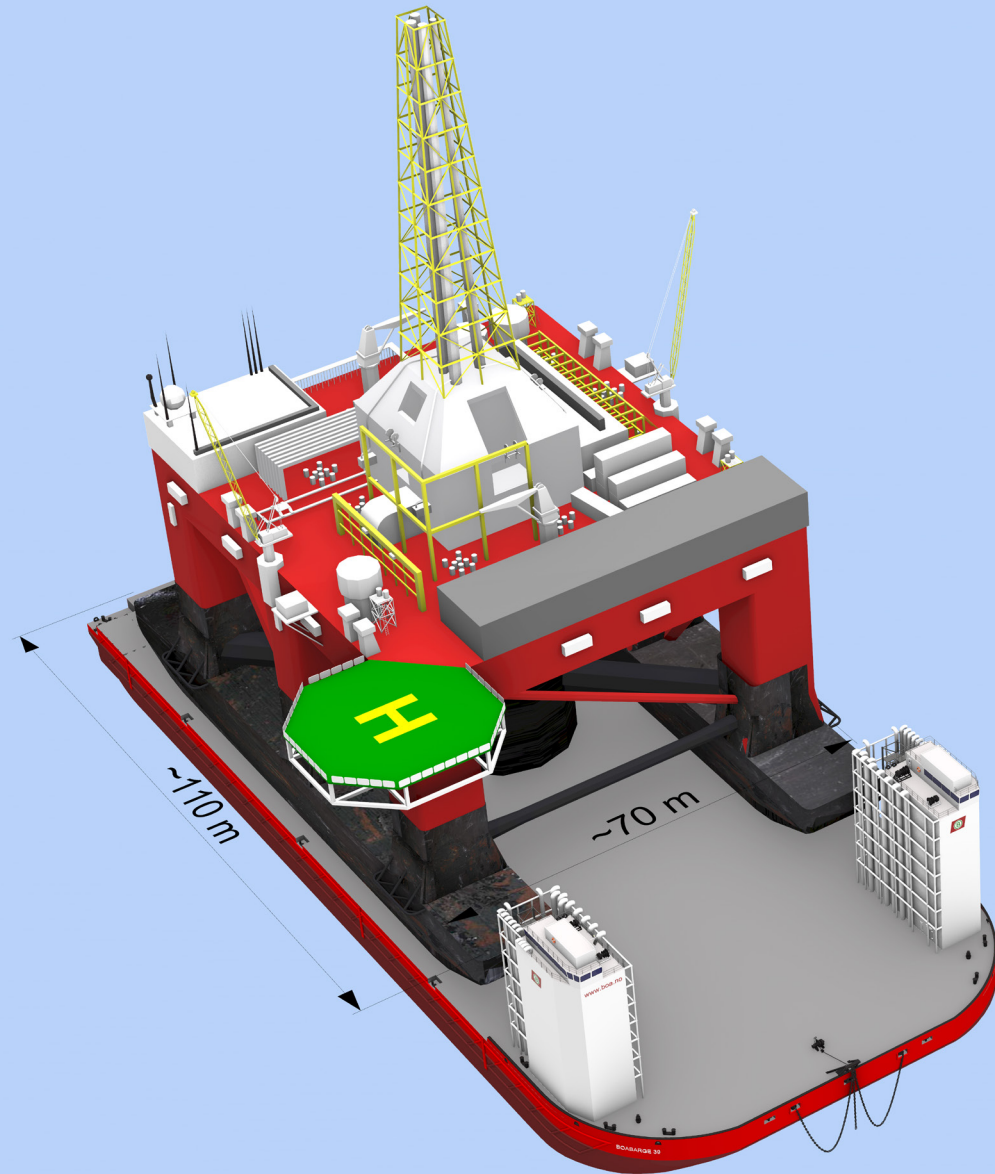
- Dimensions 166 x 73.38 x 9.15 m
- Submerging capacities of 22.5 m above deck
- Heavy cargo up to approx. 75.000 t
- Deck strenght of 35 t/m²
- Ballast pump capacity of 20.000 m³/h
- 4 removable floatation towers
- Hybrid operation battery/generators/shore power

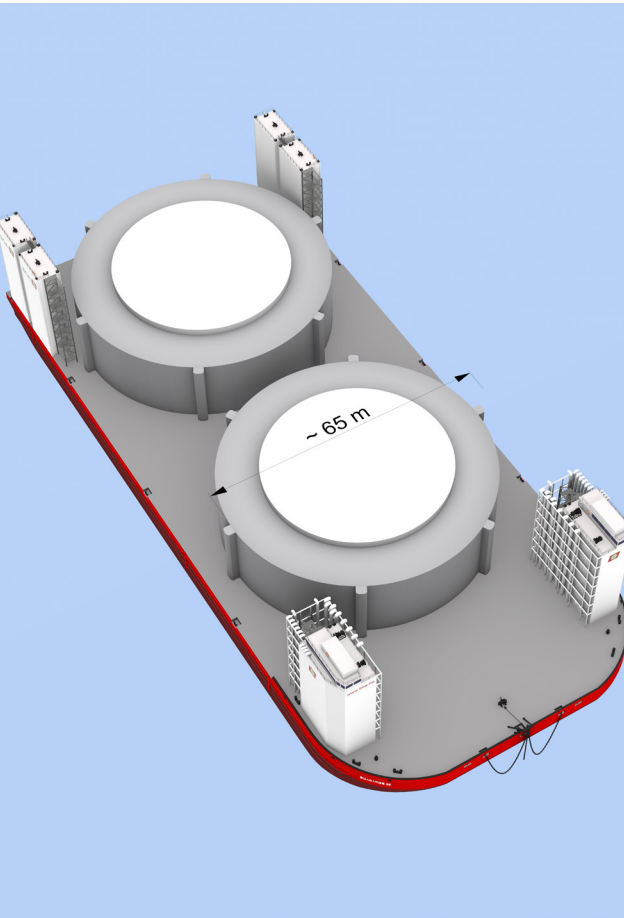


UNIQUE DESIGN

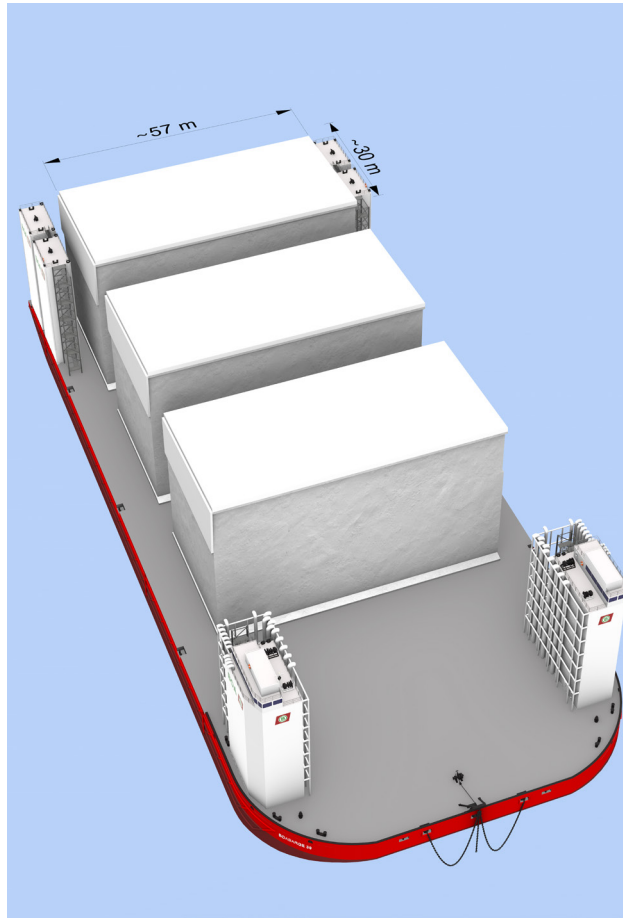
Due to its versatile design and unique features, the Boabarge 39 is suitable to support a wide range of operations in various industries, such as;

- Load-out/Float-off operations
- Transport of vessels, rigs and heavy loads
- Drydocking operations
- Salvage operations
- Platform for construction and installation
- Decom operations

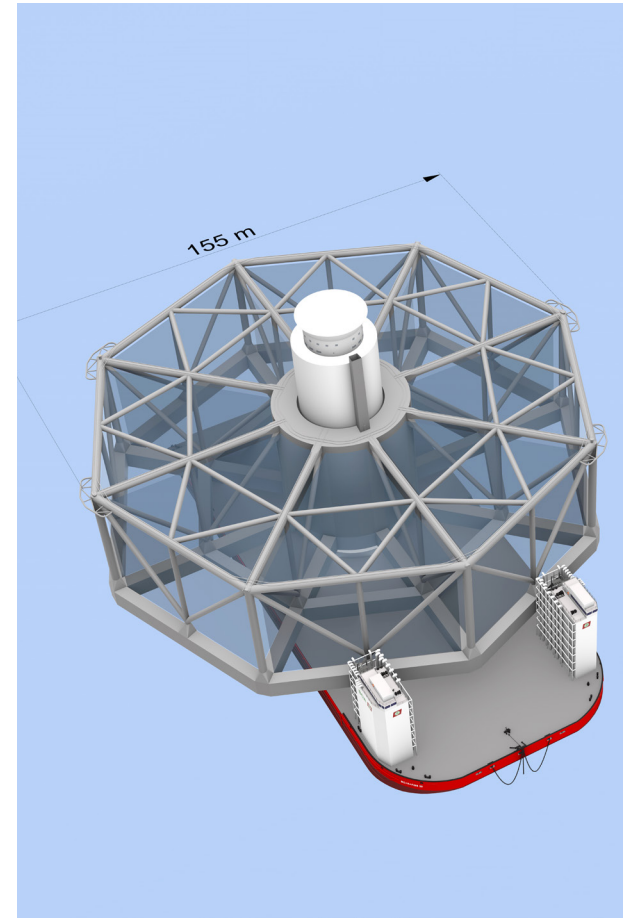




Offshore wind



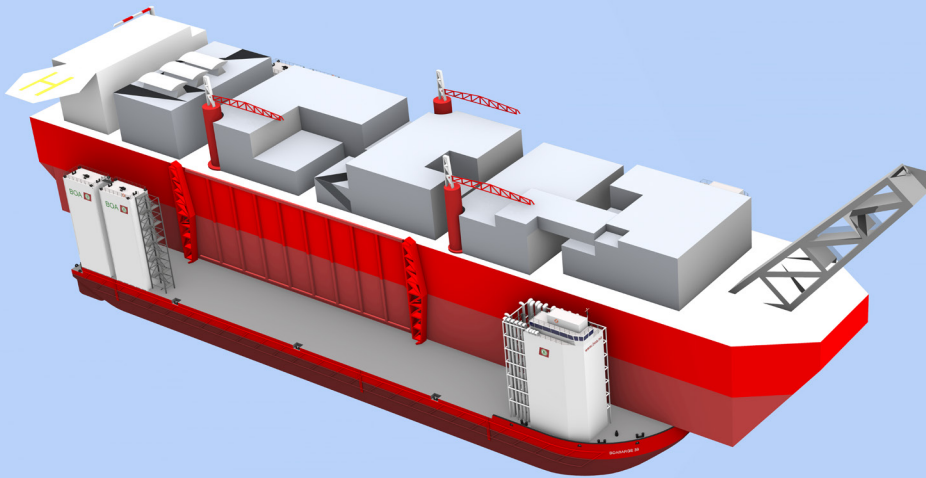
Civil Construction



Fish Farms



Drydocking







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