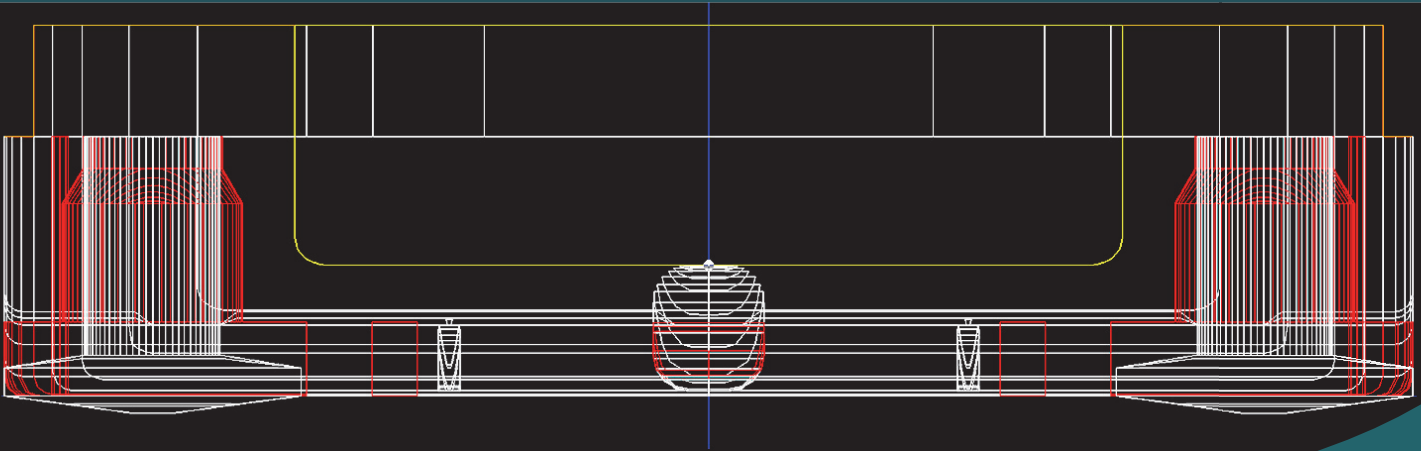


BENNETT NAVAL ARCHITECTURE



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Naval Architecture and Hydrodynamics

Bennett Offshore's naval architects apply state-of-the-art technology to tough engineering projects in many sectors of the Offshore industry. We have assisted in the design, construction and repair of liftboats, jack-ups, semisubmersibles, heavy lift vessels, supply vessels, barges, drydocks and more.

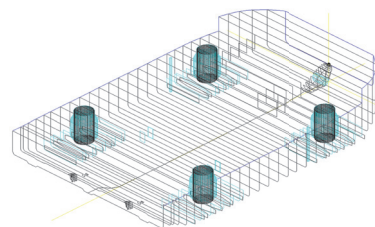
We are experienced in interfacing with the various classification agencies and have successfully won regulatory approval for innovative designs. We do not believe in applying "cookie cutter" methods to unique challenges. Bennett engineers tailor solutions specifically to our clients' needs.

Bennett Naval Architecture Services

- Custom hull form design
- Hydrostatics and stability calculations
- Single and multi-body frequency domain motions analysis and time domain simulation
- Lines plans and arrangements drawings
- Resistance and propulsion calculations
- Onsite surveys and inclining experiments
- Marine operations manuals

- Interfacing with classification societies
- Preliminary design consultation
- Weight and material takeoff, cost estimation
- Mooring analysis
- Scantling design
- Heavy lift analysis
- Drydocking analysis
- Tow analysis
- Mooring analysis
- Dynamic positioning

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