

Offshore Solutions - Fiberglass Stackable Modules



FIBERGLASS ACCOMMODATIONS

SLEEPER MODULE

Designed with features to keep workers comfortable onsite, HB's fiberglass sleeper modules can accommodate 2 to 12 individuals per module. The light weight design includes a steel skid base and stacking frame.

DIMENSIONS: 12'L x 8'W / 28'L x 11'W / 36'L x 11'W

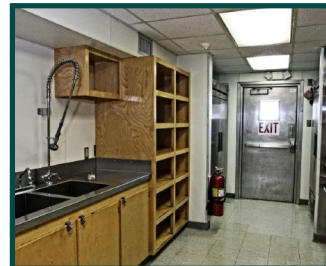
OCCUPANCY: 2-12



GALLEY / DINER MODULE

The fiberglass galley and diner modules come with top shelf, commercial grade equipment so you can effectively feed your crew. Link the galley and diner to create easy access between the two. These modules are ideal for temporary projects where increased crew sizes require additional capacity for cooking and serving.

DIMENSIONS: 36'L x 11'W

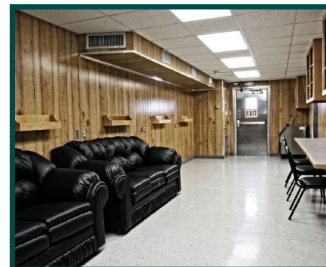


GENERAL PURPOSE MODULE

With various configurations, HB Rentals' fiberglass general purpose modules are flexible, all purpose rooms that can be retrofitted to your project needs. HB Rentals' line of Fiberglass Stackable Modules is a cost conscious lightweight alternative to heavier modules.

DIMENSIONS: 12'L x 8'W / 20'L x 12'W / 28'L x 11'W / 36'L x 11'W

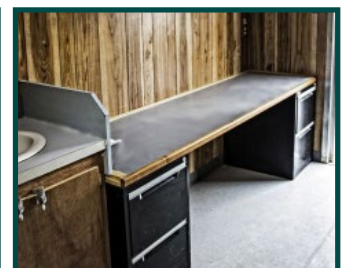
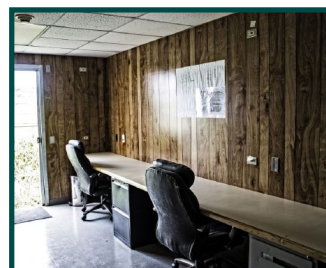
CONFIGURE: Recreation, Fitness, Medic, Office, Equipment, Laundry



MUD LAB MODULE

HB Rentals' fiberglass mud lab is designed to facilitate analysis conducted by the drilling fluids engineer in non-classed safe areas. The small footprint and design are ideal for operating in situations where regulatory restrictions do not apply.

DIMENSIONS: 12'L x 8'W



IN-HOUSE MANUFACTURING

HB Rentals engineering team consists of electrical, mechanical and civil engineers in both of our main operating facilities of Broussard, Louisiana and Aberdeen, Scotland. Our process for building a customized accommodation module is to start with client specifications and requirements for use and to design to those specifications.



PLANNING, DESIGN, ENGINEERING

As a manufacturer of our proprietary offshore accommodation modules and select land accommodation housing units, HB Rentals maintains rigorous product development discipline in new product conceptualization, requirements definition, design and engineering execution.

Whether it is a single, custom offshore module or an accommodation complex, we design every aspect of the product or project from the interior layout to how many levels we can stack to the configuration for walkways,



OPERATING ESSENTIALS

HB Rentals offers a wide range of operating essential services to keep your project operating and workforce productive.



HB Rentals
COMMUNICATIONS



HB Rentals
WATER SYSTEMS



HB Rentals
SEWAGE SYSTEMS



HB Rentals
LIGHTING SYSTEMS



HB Rentals
POWER SYSTEMS

PROJECT MANAGEMENT SERVICES

Project management is the primary role of HB Rentals that ensures your project is delivered on time and within budget. It requires the planning, organization, discipline and expertise necessary to manage a project's life cycle across multiple disciplines from inception to commissioning.

**PLANNING, DESIGN, ENGINEERING | PROJECT MANAGEMENT | CUSTOM MANUFACTURING | REGULATORY SUBMITTAL
INSTALLATION & COMMISSIONING | REFURBISHMENT & REPAIR | OPERATIONAL ONSITE SUPPORT**

more info at www.hbrentals.com

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Europe, Middle East, Africa, Asia-Pacific Support

Broussard, USA

Main Operating Facility

Trinidad and Tobago

Ciudad del Carmen, Mexico

Global Markets

Asia-Pacific
Europe
Middle East
Mexico
Trinidad and Tobago
United States/
Canada