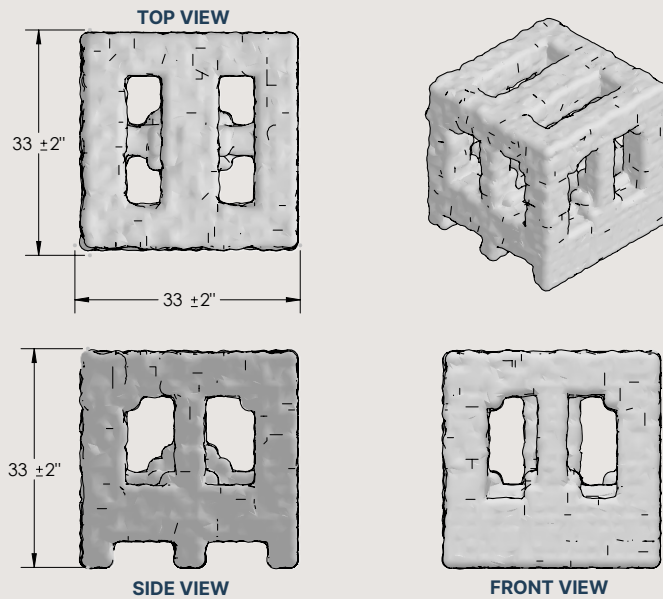




FishHouse™

Dimensions: 33"L x 33"W x 33"T

Weight: 1,500 lbs

Benthic Surface Area: 67.2 ft²

Bearing Area: 7.6 ft²

Bearing Pressure: 198.3 lb/ft²

Material: Concrete (Portland-Limestone Cement Type II
ASTM C595, Mason Sand ASTM C144)

Proudly Manufactured in Louisiana, USA

APPLICATIONS

A FishHouse™ solution provides a range of practical benefits through planning, installation, and ongoing performance:

- Large surface area for less weight and material need
- Organic shape and void spaces promote marine growth and provide ideal fish habitat
- Safer, faster, and more cost-efficient installation compared with traditional solutions
- Dramatically less material usage than traditional rock-based solutions
- Expansive structural refuge for fish and small organisms
- Low environmental disturbance and reduced bottom impact
- Naturalistic forms blend seamlessly with surrounding environments
- Designed to boost biodiversity and ecological complexity

KEY BENEFITS

FishHouse™ modules create durable, nature-positive structures that provide vital marine refuge. They are most applicable for:

- Living shorelines, fisheries, and artificial reefs
- Medium wave energy and larger tidal fluctuation environments
- Great habitat for fish or small organisms
- Ecological feature on breakwaters, jetties, and seawalls
- Projects where habitat complexity and biodiversity are desired

INSTALLATION

FishHouse structures can be installed with minimal heavy equipment. Structures will need to be transported to the project site and placed in the water with a small crane or excavator.

