

Natrx ExoForms™

A highly flexible, coastal resilience solution that's safer and faster to install than traditional methods, promotes habitat-growth and ecological benefits, and gets stronger over time.



Our patented Dry Forming™ process is a breakthrough approach to providing sustainable, eco-positive coastal infrastructure resilience. ExoForms are versatile and naturalistic structures that are high-performance, habitat-specific, and eco-positive.

AT A GLANCE



Project Specific Design



Reduced Carbon Footprint



Resilient to Storms



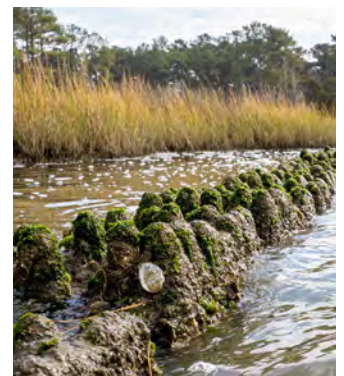
Safe & Efficient Install



Habitat Positive

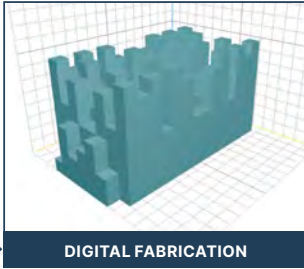
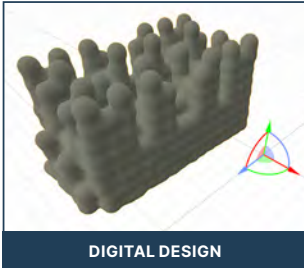
Natrx ExoForms™ are designed to leverage nature to provide more benefits than traditional methods with far less material.

And because ExoForms™ are a nature-based system, they promote new habitat growth right away and grow even stronger over time.



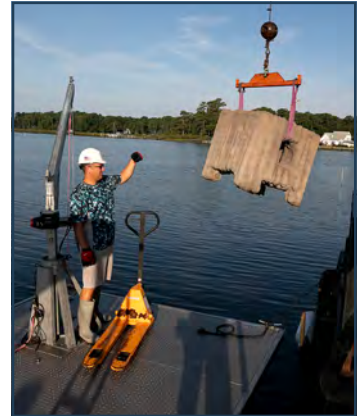
ExoForms™ can be customized to best benefit the specific demands of each project. Digital design allows for rapid prototyping to explore the best approach to creating resilience and habitat-positive benefits.

Natrx DryForming™ Advanced Manufacturing



DryForming™ provides the ability to move from digital design to physical ExoForm™ structure within one day. DryForming™ enables the unprecedented ability to optimize and deliver habitat-specific ExoForms™ at large-project scale.

With ExoForms™, time spent on the water is minimized so that installations are faster, safer, and more cost efficient than traditional alternatives.



EXOFORM™ HIGHLIGHTS

DESIGN

- Geometric complexity
- High surface area
- Customizable void spaces
- Rapid design iteration

BENEFITS

- Energy dissipation
- Sediment deposition
- Habitat creation
- Biodiversity

USE CASES

- Living shoreline
- Fishing reef
- Bulkhead/riprap alternative
- Beneficial use
- Coral restoration



Get in touch to see how Natrx ExoForms™ can benefit your project.

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NATRX
ADAPTIVE INFRASTRUCTURE