

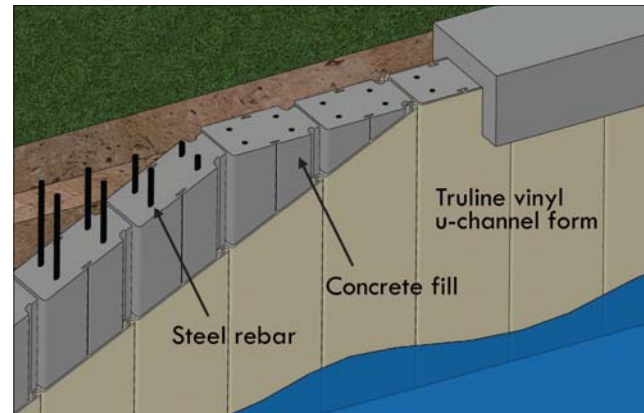
TRULINE®

The Innovative Hybrid Sheet Piling System

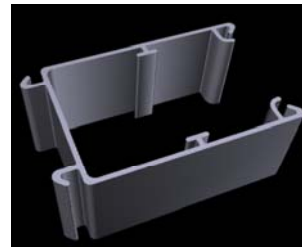
THE ULTIMATE SEAWALL

Truline is an innovative vinyl sheet piling product with dual-interlocking joints that is driven in the ground, creating a forming system to cast-in-place steel-reinforced concrete retaining walls — when properly designed and installed, will have a life expectancy of 75+ years. Visit our website for all validated engineering specifications and test reports.

- Steel-reinforced concrete inside the permanent Truline form — Independent test shows Truline virtually eliminates the damaging effects of saltwater exposure on the concrete and preserves the strength of the structure for longer service
- New seawalls can be installed as well as in front of an old concrete wall so boat lifts may not need to be moved and yard tear-up is minimized.
- Dual-interlocking joints provide continuous strength integrity throughout the wall and in corners and radiuses
- Proven, durable co-extruded vinyl material (over 92% post-industrial recycled material) formulated for exterior weatherability and high impact resistance
- Virtually maintenance free and eliminates marine borer damage; non-corrosive, non-chalking and chemical resistant; and UV-resistant against fading and discoloration
- No adverse appearance due to fracturing or rusting
- Lightweight material is easy to handle resulting in less jobsite tear-up
- Installed in over 20 states and 10 foreign countries
- Available in three colors (light gray, sand, or beige) or a custom color to blend with the environment



POUR-IN-PLACE STEEL-REINFORCED CONCRETE WALL WITH VINYL PROTECTION



U-channel Part 12" wide x 8" deep x custom length



PROVEN STRENGTH ■ LONG SERVICE LIFE ■ EFFICIENT INSTALLATION ■ REFINED AESTHETICS

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