

# INFLUENCE

LANCASTER



ATLANTIC  
SERIES

*Built for Every Backyard*

# INFLUENCE LANCASTER

The Influence's appeal lies in its sophisticated, modern aesthetic, with neutral tones and a delicate wall pattern that will complement any backyard décor.

The advanced injection-molding process reinforces every resin component, delivering exceptional strength, durability, and resistance to environmental stress. Let the Influence elevate your backyard into a relaxing vacation retreat.

## FEATURES

- 7" injection-molded resin top ledges
- Injection-molded resin uprights
- Resin ledge and foot covers
- Resin plates and rails
- Lancaster wall pattern
- Compatible with salt water systems

## YARDMORE OVAL SYSTEM

The Yardmore Oval System on this pool does not require angled side supports, which take up extra yard space. This streamlined system was designed to use less space in your backyard. A structurally simplified design with the superior strength and durability.

## AVAILABLE SIZES

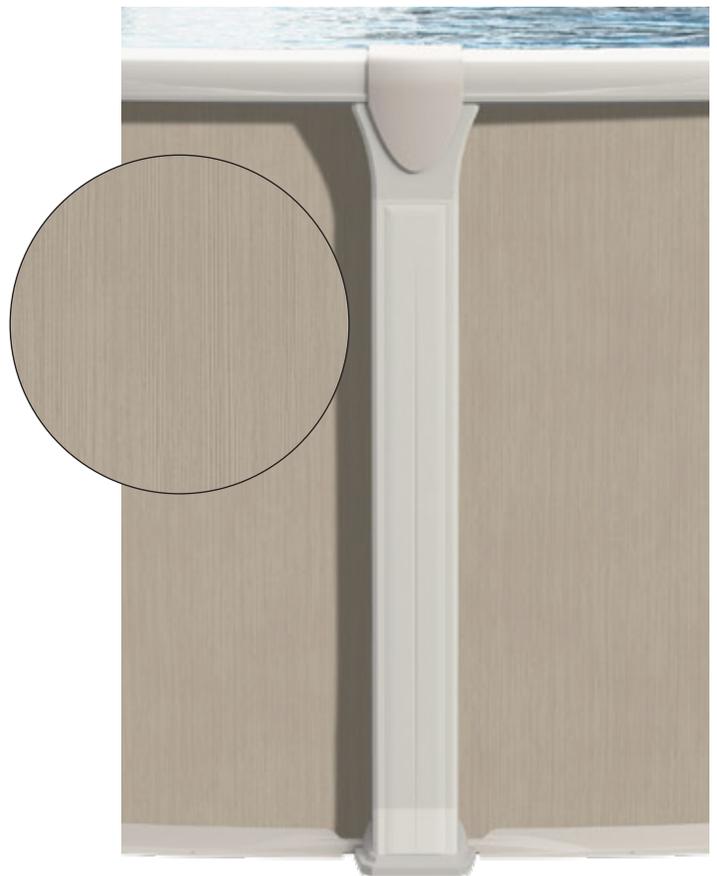


12' • 15' • 18' • 21'  
24' • 27' • 30'



12'x16' • 12'x19' • 12'x23' • 15'x26'  
15'x30' • 18'x33' • 18'x40'

# ATLANTIC SERIES



Scan the QR code to learn more about our Injection Resin Technology and Protective Wall finishes.



**NO DIVING. NO JUMPING. ABOVE GROUND POOLS ARE DESIGNED FOR SWIMMING ONLY. MAINTAIN CONSTANT VIGILANCE WHEN CHILDREN ARE IN OR AROUND THE POOL.**

Your above ground pool is designed provide years of pleasure and safe family fun, so water safety practices should be strictly adhered to. When used incorrectly, your swimming pool can be dangerous, as your pool contains shallow water making diving or jumping unsafe. Please observe the safety precautions that are provided to you when you purchased your above ground pool, and conform to all local regulations. The dimensions, weights, illustrations and other specifications may not be exactly as shown and are approximate. The company reserves the right to modify and/or discontinue, without notice, any feature in any pool model. ©Copyright 2026 01/2026 B300-425A