EXCURSION

The perfect marriage of beauty and durability

Introducing the *Aluminum Series* of pools.

This unique line marries the strength and durability of aluminum with attractive design and superior engineering. Long trusted for its resistance to corrosion and rust, aluminum is the material of choice in the aerospace and construction industries, with an excellent strength-to-weight ratio.

This makes it ideal for use in the great outdoors. Innovative engineering and manufacturing

methods take advantage of the natural strength and durability of aluminum to craft pools that look great, while performing even better!

> Suin IIII ABOVEGROUND.COM

EXCURSION

The perfect marriage of beauty and durability



Features

- Aluminum top ledge
- Aluminum uprights
- Two-piece resin ledge covers
- Aluminum stabilizers, safely secure vinyl liner
- Aluminum bottom rails
- Slat wall pattern
- Heavy corrugated slated wall
- Stainless steel hardware
- Easy to assemble

Thoughtfully engineered and creatively designed specifically for semi-inground installations, no concrete pour materials are needed! This aluminum pool artfully blends form with function. The materials for the *Excursion* were specifically chosen for their superior, natural resistance to corrosion and rust. It's these qualities that will give you peace of mind that you've chosen a durable pool that will look and perform beautifully for many years. The muted color palette is sure to complement all the latest outdoor design trends.





Round

15' 18' 21' 24' 27'

Oval

12' x 17' 12' x 24' 15' x 26' 15' x 30' 18' x 33'

Your above ground pool is designed to provide years of pleasure and safe family fun, so water safety practices should be strictly followed and enforced. Your pool contains shallow water, which makes diving or jumping unsafe. Diving or jumping into shallow water can lead to severe injury or death. Please observe the safety precautions that were provided to you when you purchased your above ground pool and conform to all local regulations. © Copyright 2019

ALLIOASSIT