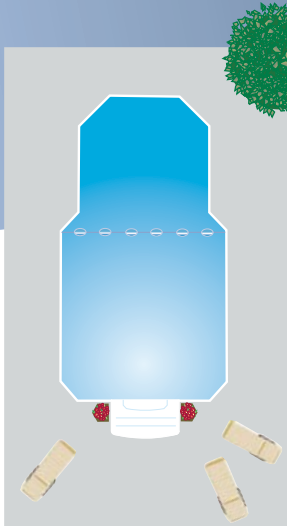


Family Topaz



18' x 36'
20' x 40'

Comes with
a **FREE**
Deck Lock
Safety Cover!

(see details on back)

This award-winning design features an extended shallow end for more lounge and play area.

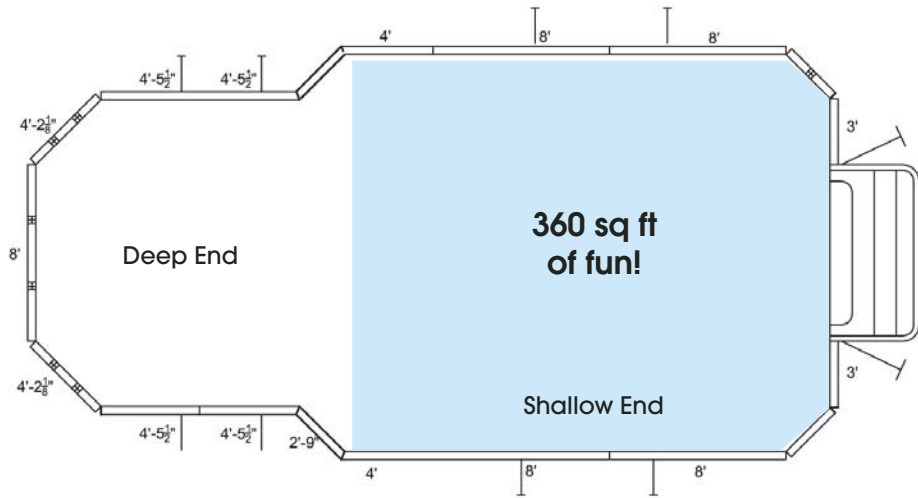


Radiant
POOLS™

Family Sized for More Fun!

The larger shallow area of the Family Topaz is perfect for the younger kids just learning to swim as well as for the older kids (and adults!) who want more room for that game of water hoops! Of course, there's still plenty of room in the deep end to make a cannonball splash!

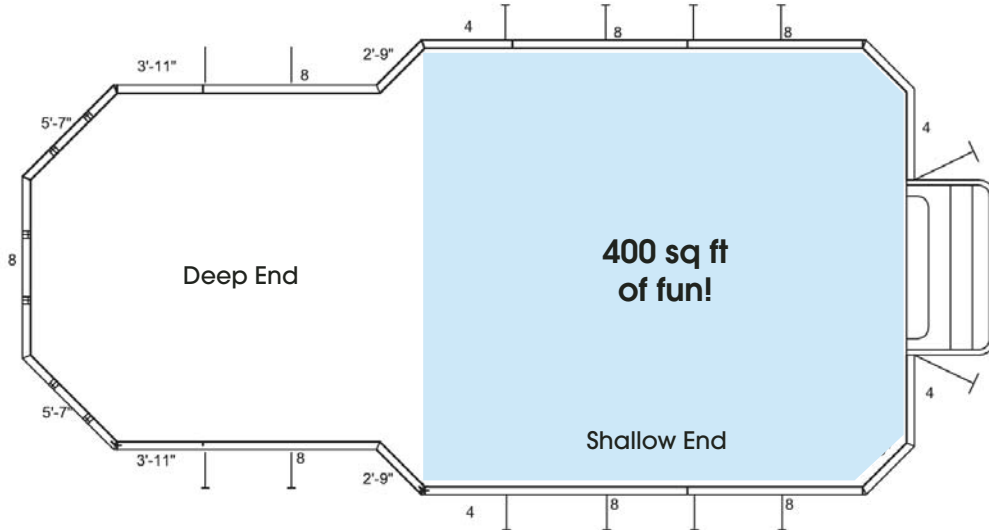




18' x 36' Family Topaz with 8' Step

Wall Height: 42", 48", 52" • Area: 582 sq ft • Water Volume: 20,316 gal

NO DIVING IS PERMITTED IN THIS POOL.



20' x 40' Family Topaz with 8' Step

Wall Height: 42", 48", 52" • Area: 711 sq ft • Water Volume: 24,819 gal

NO DIVING IS PERMITTED IN THIS POOL.

FREE HPI Yard Guard Mesh Safety Cover System

- Mesh Safety Cover System's open mesh construction allows water & melting snow to filter through while screening out leaves and other debris.
- Strong Construction - Secures your pool against accidents by children & pets
- Yard Guard Safety Pool Covers cannot be removed without its installation rod.
- Yard Guard Safety Pool Covers are made from tough UV inhibited polypropylene fabric that lasts longer, resists tearing, rotting and stretching.
- Stainless steel & brass hardware!
- Lightweight! Easy to handle.
- Pool-owner-friendly! Can be installed or removed in minutes.
- Taut fit! Enhances the beauty of your yard & pool during the off-season.
- 12-year warranty! Worry-free dependability.
- Available in green standard stock color.
- Meets or exceeds ASTM F 1346-91 safety cover standards.

IMPORTANT NOTE: Mesh Safety cover system is for pools as shown in the drawing at left with no obstructions with at least 3' of concrete deck available for anchoring around the entire perimeter of the pool. Any modifications are considered custom and will incur charges. See Dealer for details.

FREE
Deck Lock
Mesh Safety
Cover!

