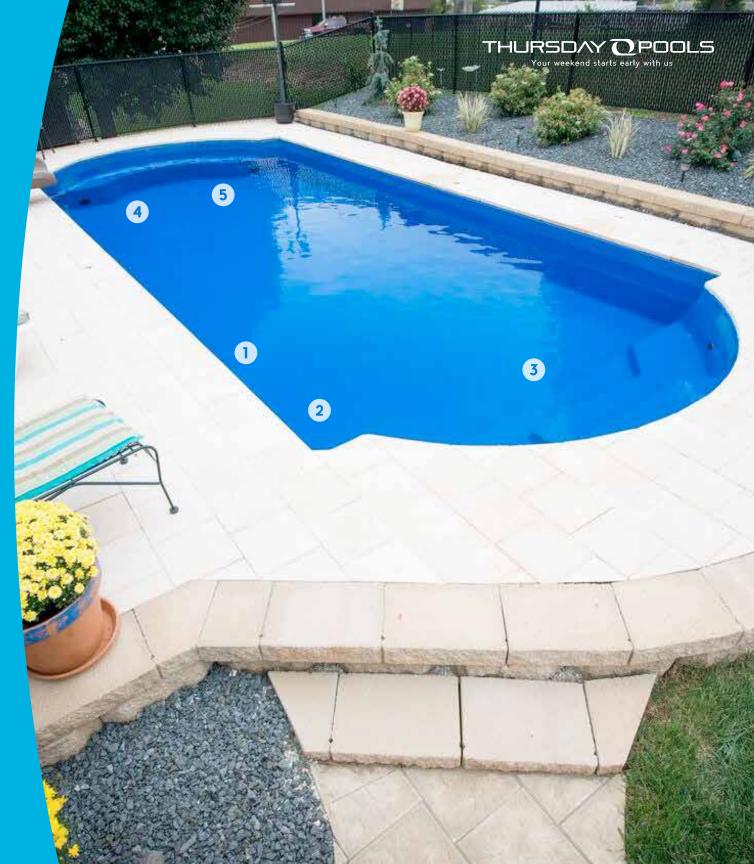
# Cathedral

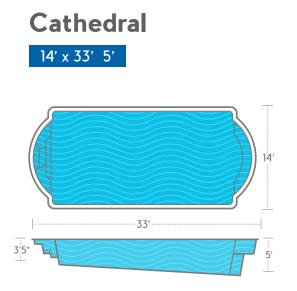
A timeless classic with stylish curves, the Cathedral will grace your backyard with its elegant design and invite you to entertain, relax and rejuvenate. So if it's wide-open swim areas enveloped in gracious design you're after, the Cathedral is the pool for you.

### Pool Size 14' x 33' 5'

- **1.** Simple. Classic design curves provide character without sacrificing swim area.
- **2.** Non-skid surface on stairs, benches and floor.
- **3. Stylish.** Dome-shaped entry with wide steps and bench area adds style and functionality.
- **4. Soothing.** Go for a soothing soak on the bench in the deep-end.
- Large deep end bench is an ideal place to sit and relax. Some folks lovingly refer to it as their beverage bench.







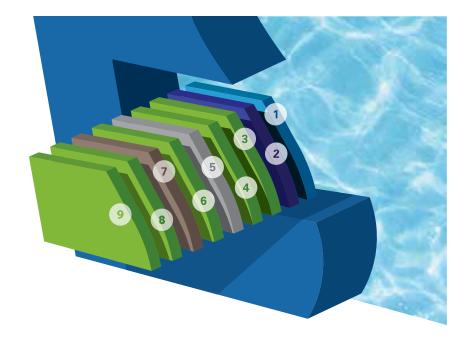


## **Nine Layers Of Strength**

### The Composite Sandwich of Awesomeness

Let's think of a fiberglass pool shell as a huge sandwich. A sandwich is a composite, which basically means it's made up of different materials. Each material is applied in layers with the goal of giving the entire sandwich maximum flavor.

Such is the case with a fiberglass pool. It's a composite. It's manufactured in multiple layers with each layer serving to maximize the strength and durability of the entire structure. In other words, our fiberglass pool is thought of as a sandwich of strength. Hence, we affectionately refer to our unique manufacturing methodology as our **Composite Sandwich of Awesomeness.** 



#### 1. Gel coat.

- 2. Vinyl ester barrier coat.
- **3.** First application of chopped fiberglass.
- **4.** Second application of chopped fiberglass.
- 5. Hand-laid woven roving fiberglass.
- 6. Third application of chopped fiberglass.
- 7. Honeycomb core.
- 8. Fourth application of chopped fiberglass.
- 9. Fifth application of chopped fiberglass.

\*Handrail, rope with floats, and safety equipment may have been removed for photography purposes. Thursday Pools requires that all pool installations install a handrail and comply with all federal, state and local building codes.