



## **Skatewave: Engineered to Ride**

### **Background:**

Skatewave™ is a product of Landscape Structures Inc, an internationally recognized manufacturer of recreational equipment located in Delano, Minn. Founded in 1971, Landscape Structures is known both for groundbreaking design and exceptional engineering. Dedicated to developing better ways to help kids grow and learn through physical activity, Landscape Structures created Skatewave modular community skatepark systems to serve youth who are ready for new challenges. There are over 13 million of them in North America alone—kids who do their sport in the street because there's nowhere else for them to go. We believe a well-planned recreational skatepark can play an important role in quality of life for young riders and their communities.

### **Notable Facts:**

- Skatewave was launched on March 15, 2001
- Skatewave 2.0, a new generation of steel and PVC skatepark equipment, was introduced in March, 2002
- Skatewave 3.0, launched January, 2005, continues the revolution with a three-in-one skating surface and more
- Skatewave products were originally conceived by Steve King, Chairman of Landscape Structures and an American Society of Landscape Architects Fellow, in cooperation with a team of professional athletes and skatepark designers, including Dayne Brummet, Rodney Jones and others
- Skatewave modular community skatepark systems are highly configurable and provide maximum design flexibility and can accommodate a wide variety of sites and budgets
- Skatewave equipment is sold through a global network of highly trained independent representatives
- Skatewave has designed and built over 400 community skateparks throughout North America and around the world
- In May, 2005 the Skatewave Demo Tour will commence. This tour will travel to 36 cities, travel over 12,000 miles, and give thousands of youth the opportunity to experience a Skatewave skatepark in their community.

For more information on Skatewave, go to [www.skatewave.com](http://www.skatewave.com) or to learn more about Landscape Structures, go to [www.playlsi.com](http://www.playlsi.com).