



PARKS & RECREATION



WHY CHOOSE RPI LUMBER?

Safety & Durability

Poly lumber is known for its strength and durability, making it ideal for high-traffic recreational areas like playgrounds and parks. It doesn't splinter, crack, or decay ensuring a safer environment for children and adults alike.

Sustainable Materials

Our poly lumber is an eco-conscious choice, crafted from recyclable materials and designed to minimize environmental impact.

Low-Maintenance

This material is highly resistant to various weather conditions including rain, sun, and snow, and requires minimal maintenance. Unlike wood, it doesn't need regular painting or sealing, which makes it a practical choice for outdoor recreational settings.

Versatile Design

Available in a variety of colors, shapes, and sizes allows for creative and attractive designs in playgrounds and park furnishings, enhancing the aesthetic appeal of recreational spaces.

KEY FEATURES

- High-Quality Materials
- Safe & Toxin Free
- Customizable Colors
- Weather-Resistant
- UV Protected
- Recyclable



POLY LUMBER: THE RELIABLE, DURABLE, AND SAFE WOOD ALTERNATIVE

At RPI, we pride ourselves on being your reliable and innovative partner in the parks and recreation industry.

Here's why choosing us means seamless collaboration and unmatched innovation. ►

COLLABORATE AND
INNOVATE WITH US



True Partnership

When you choose to work with us, it's more than just a supplier relationship; it's a true partnership. We are committed to understanding and supporting your business goals, collaborating closely to ensure our poly lumber solutions not only meet, but exceed your expectations.

Short Lead Times

We understand the importance of timely deliveries. Our streamlined processes and efficient production allow us to offer short lead times without compromising on quality.

Custom Solutions

Your vision is unique, and we're here to bring it to life. Our dedicated team goes above and beyond to provide tailor-made solutions, ensuring your products stand out in the market.