DunRite Playgrounds
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Bienville Pines $22,538.00

https://www.dunriteplaygrounds.com/store2/Bienville-Pines-EW-24148

Product Image



Description

Name: Bienville Pines
Series: Eco-Wood
Age Group: 2-12
# of Play Activities: 3
Child Capacity: 10-15
Use Zone: 26'-2" x 22'-11"
Max Fall Height: 4'-0"
Equipment or Structure Size: 14'-2" x 10'-10" x 13'-9"
Structure Weight 1500

Description Eco-Wood is a perfect blend of high-activity, superior materials, and a classic look to make your public play space the center of your community.

The uniqueness of Eco-Wood playgrounds is sought after by Architects, community designers, and park and recreation districts looking to make a statement with their public space by providing play opportunities with a one-of-a-kind look. Based on the classic style of your playground in the 1980s and 1990s, Eco-Wood delivers aretro appearance with state-of-the-art materials with a proven performance record that results in a natural-looking playground without the costly and laborious maintenance of a wooden playground.

Eco-Wood playgrounds utilize premium materials that have been proven by time to hold up to the elements and graciously take all of the strain and exertion dished out by adventurous and hard-playing kiddos. The thoughtful placement of slides and climbers provides multiple play avenues that our children can choose. And the sharp color palette introduces a measured and intentional splash of color without going overboard, perfect for natural and subtle spaces. Combine the uniqueness of EcoWood with similar free-standing play components to create a wonderful and long-lasting playground for your community.

The large, sturdy Eco-Wood platforms can comfortably accommodate large volumes of kiddos without constricting enthusiasm. The rugged 4x4 extruded aluminum posts anchor the play in place and provide sturdy connection points for all play activities. The Eco-Wood posts are printed with the dye sublimation to simulate wood grain. They capture the look of wood while employing the strength and durability of the heavy gauge aluminum support. The metal gates and climbers are constructed with a heavy gauge, rust-resistant stainless steel. The flat sheet plastics used for the colorful barriers, icons, post toppers. and roofs are formed from fade-resistant HDPE. In contrast, the 3D plastic slides and climbers are rotationally molded using a virgin, compounded resigns to ensure the best UV resistance and long-lasting products. The wood-like barriers, decks, and roofs are cra????ed from a highly dense compact laminate and are laser cut to precision. This material resists corrosion, dents, scratches, and combustion and remains stable with UV exposure.