WALLABA POSTS & POLES

Protecting Habitats and Beyond



Your DIRECT Source for Tropical Hardwoods







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Guyana is home to a prized tropical hardwood known as Wallaba, which grows in abundance throughout the country. Its strength and durability are world-renowned. Wallaba posts and poles are excellent for freshwater and exterior ground contact applications. Wallaba wood is commonly used for fencing, transmission poles, roofing shingles, railings, decorative posts and beams.

With a renewed focus on making animal habitats safer for guests and more friendly to the animals, Wallaba posts and poles are a perfect product to satisfy both needs.

Like other tropical hardwoods, Wallaba is durable and strong, with an approximate weight of 65 lbs per cubic foot. The wood is three times stronger than southern yellow pine and is easier to cut than other hardwoods, making the installation process less challenging.

With a high resistance to moisture, insect infestation, and decay, Wallaba wood is unparalleled. The tropical hardwood is able to fight off insects and decay without the use of



Types:

Round Lengths:

Round Diameters:

Square Lengths:

Square Sizes:

preservative chemicals, which helps to ensure that animal habitats will not be subjected to hazardous chemicals.

Posts and Poles
6 - 39 Feet

4", 6", 8", 10", 12"

4", 6", 8", 10", 12"

10 - 30 Feet

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This natural wood has a "Class A" fire rating, making it almost as fire resistant as metal or concrete. With an incredible resilience and life span of over 50+ years, Wallaba posts and poles can save time and money by avoiding costly repairs and replacements.

In addition to being an environmentally friendly timber, Wallaba wood is harvested in a sustainable manner which is enforced by the Guyana Forestry Commission to ensure forest preservation. In our manufacturing of Wallaba posts and poles we gladly carry out the country's objective to preserve tree crops for future generations.

