

OUR NEXT GENERATION OF WALLABA SHINGLES
WITH MORE OPTIONS AND HIGHER STANDARDS

SANDURATM

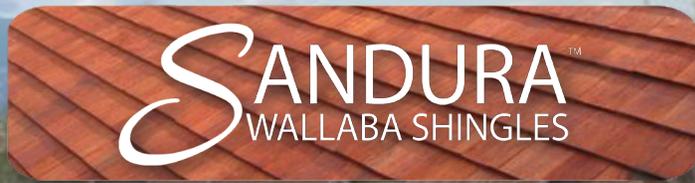
WALLABA SHINGLES



Copyright © 2017 - Woods Direct International, LLC All rights reserved

TROPICAL HARDWOOD SHINGLES
THE SUPERIOR CHOICE IN WOOD ROOFING





Our next generation in Tropical Hardwood Wallaba shingles is known as Sandura™ Wallaba Shingles. Not all Wallaba shingles are alike. Sandura's new line of dense hardwood shingles is in a class by itself.

Guyana is home to a prized hardwood known as Wallaba which grows in abundance there. Its strength and durability are world renowned. With a high resistance to moisture, insect infestation, and decay, Wallaba wood is unparalleled. Wallaba is able to fight off insects and decay without the use of preservative chemicals.

By enhancing the production techniques for Sandura™ Wallaba Shingles, there is less waste of forest resources, creating greater sustainable harvesting and reducing negative effects on the rainforest environment. New technology used in the manufacturing of Sandura™ Wallaba Shingles is safer for experienced craftsmen and offers consumers a wider range of styles and shapes. Also, one of the greatest advantages of Sandura is a more uniform product. Sandura™



Copyright © 2017 - Woods Direct International, LLC All rights reserved

Wallaba Shingles are naturally beautiful, environmentally friendly and the manufacturing process has a low carbon footprint. These shingles have superior insulating value and are incredibly durable.



When properly installed, Wallaba shingles can resist winds of up to 170 mph and have withstood the test of time. This highly dense wooden shingle has a coarse texture and a grain that is typically straight. As Sandura™ Wallaba Shingles weather to a beautiful silver patina color, the roof becomes reflective and cool. Therefore, the shingles act as insulators, reducing environmental heating and keeping structures cooler.

This natural shingle meets Class A, B, and C roof system fire ratings when properly installed, making it one of the safest and best wood roofing products in the world.

In order to protect South America from deforestation, the Guyana Forestry Commission enforces strict regulation standards to ensure forest preservation. With a life span of over 50 years, Wallaba shingles are highly valued by architects and have been used for centuries on homes and prestigious resorts.

Types:	Tapersawn Machine Cut
Length:	18" - 24" long
Butt Thickness:	0.45"
Tip Thickness:	1/8"
Width:	3" - 9" (Average 6")
Exposures:	5 - 1/2" to 6" (18"), 10" (24")



Distributed by:
 Woods Direct Int'l, LLC.
 U.S. Tel: +1-407-982-3328
 Email: WD@WoodsDirect.com
 Web: www.WoodsDirect.com

Standing the Test of Time