Standard Features



Dymen is a collection of occasional tables designed to function individually and is offered in two heights: 14¼" and 18". The Dymen tables are constructed from solid suar wood with a standard black glaze finish and come with non-marring glides. Tables are available in two round sizes: 13" and 24". Each table features unique natural characteristics, and slight variations or movement in wood may occur over time. Cracks may occasionally be present as an inherent part of the wood curing process and are not of structural concern.

SCS Indoor Advantage™ Gold certified. See terms and conditions for additional environmental information.



Note: Cracks may occasionally be present as an inherent part of the wood curing process and are not of structural concern.

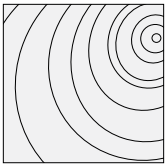
Finish Selection

The natural characteristics of the wood will be visible and color will vary.

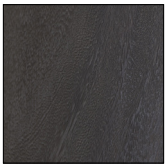
Solid Wood Selection

Suar Wood

Solid Wood



Black glaze finish



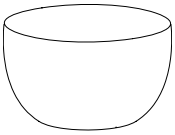
Suar wood, known as the Albizia Saman species and often referred to as Acacia or Raintree, is a large fast-growing tropical tree that can grow up to 80' high and 30' in diameter. Recognized by its umbrella canopy, the tree naturally creates an insulated, cool-climate underneath its thick, leafy branches. These trees tend be blown over from high winds during the rainy season, after which it is then sustainably harvested from these natural events.

Given its crisscrossed interlocking grains, suar-wood is highly sought-after for its robustness. Moderately heavy yet extremely strong, suar wood is highly resistant to decay and features a hardness and striking wood grain, similar to walnut.

A sustainable resource with NatureServe conservation status G5 – Globally, suar wood is widespread and is in no danger of extinction. It is a fast-growing tree that can reach a very spectacular size in a few decades, and is not listed in the CITES appendices or on the IUCN Red List of threatened species.



Solid suar wood
non-marring glides

	description	sku	w	d	h	weight		price
	**round table**	D03	13	13	18	46		$ 738
	each piece features unique characteristic variations separations or cracks are inherent to the natural material							
	**round table**	D9A	24	24	14¼	138		1328
	each piece features unique characteristic variations separations or cracks are inherent to the natural material							

series **sku**

dymen

D | Y | S | -