



Veneer Zebrano 1.40 mm

Item No. 01-000407



Description

The wood is clearly enlivened by the dense black-brown stripes on the light to grey-brown ground tone. For the most part, these stripes run straight on the radial surfaces. With its decorative and striking appearance, Zebrano wood has a significant influence on the atmosphere of a room.

Trade names and other names

German: Zebrano, Zingana

English: Zebrawood, Zebrano

French: Zebrano

Italian: Zebrano

Spanish: n.a.

Dutch: n.a.

Portuguese: n.a.

Arabic: n.a.

Chinese: 斑马木

Available veneer thicknesses

0.56, 0.9, 1.4 mm, other thicknesses on request

Occurrence

Zebrano, a rarer wood species of West Africa, which is found especially in Cameroon and Gabon.

Trunk and bark

Zebrano tree grows to a height of approx. 45 m and can reach a diameter of 1 to 1.5 m. The trunk is up to 15 m knot-free and consistently well grown. The bark of Zebrano is thin, reddish-brown, cracked on young trees, coming off in round scales on older trees.

Characteristics and wood colour

The structure is coarse, often recurring in Zebrano. Heartwood colour is light to grey-brown, matt glossy, with dark brown, tangentially running stripes, about 1mm wide every 5 to 10cm, running through the zebrawood. Sapwood colour can be white to light grey and the sapwood in Zebrano is not usable, which is why it is shipped already de-splinted. Zebrawood is therefore very decorative.

Specifications

Category	Veneers
Product group	Veneers sliced
Thicknesses	1.40 mm
Weight kg/m ²	0.950
Specie	Zebrano / Zebrawood
Botanical name	Microberlinia brazzavillensis
Wood type	Hardwood
Main occurrence	Africa
Wood origin	Gabon Cameroon Congo, Dem. Rep.
Manufacturing/origin	Germany Italy Spain
Certification	not certified
Colour	light-brown
Hue	medium colour
Use	furniture interior Automotive expansion
Customs tariff number	44083900
Packaging	in bundle, approx. 12 sheets
Items on stock	yes
Date of delivery	approx. 3 - 6 working days
Postal shipping	nein

Documents



Prospekt Furniere & Massivholz



Produktblatt Furnier-Imager



Produktblatt mtextur



Holzdeklaration