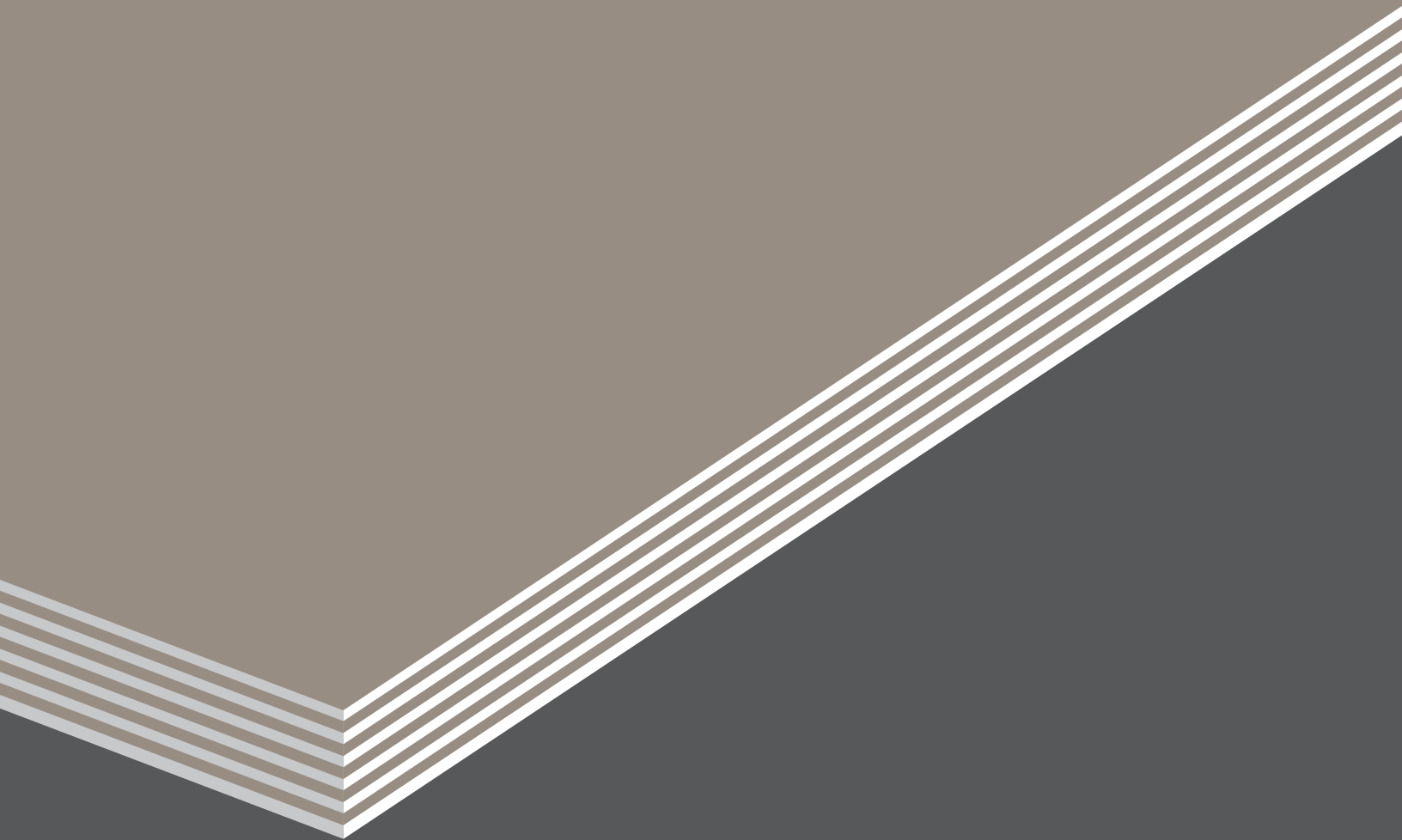
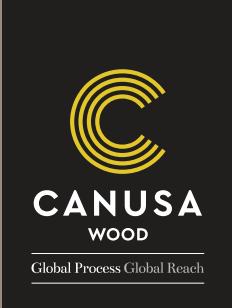


# Sande



Superior Core and Sustainably Sourced.

Sande is an ideal panel for lamination due to its superior core construction. Often used in the marine industry for discerning boat builders, Sande outperforms the competition with tight thickness tolerances and minimal core voids and overlaps. Sande is sustainably plantation-sourced by a leading South American plywood producer in Ecuador. Plantation growing cycles assure a steady and predictable supply of source material making it a reliable solution for time-sensitive programs.



18mm B/C



18mm B/C Exterior Glue

## SPECIFICATIONS



<b>FACE &amp; BACK VENEERS</b>	• SANDE		
<b>GRADES</b>	• B/C, OVL, C/C		
<b>GLUE TYPES</b>	• CARB2 CERTIFIED / EPA TSCA Title VI • ULEF • TYPE 1 PHENOLIC (EXTERIOR)		
<b>THICKNESSES / PLYS / WEIGHTS</b>	5.2 MM	3 PLY	17 LBS
	9 MM	5 PLY	34 LBS
	12 MM	5 PLY	41 LBS
	15 MM	7 PLY	56 LBS
	18 MM	7 PLY	59 LBS
	25 MM	9 PLY	83 LBS
<small>*weights are approximate</small>			
<b>DIMENSIONS</b>	• 48" x 96", 48.5" x 96.5"		
<small>*Custom dimensions available</small>			

## Features

### Benefits

Flat and smooth surface

Ideal for laminating

Minimal core voids and overlaps

Reduce the potential for core transfer

Tight thickness tolerance

Ease of use on CNC machines

Plantation species

Consistent availability



ENDESA - BOTROSA