



Domestic Hardwood Plywood

Weber Quick Reference Grading Guide

FACE GRADE APPLICATIONS		BACK GRADE DESCRIPTION	
A	Where excellent appearance is very important as in cabinets and furniture.	1 & 2	Provide sound surfaces with openings in the veneer repaired, except for vertical worm holes not larger than 1/16".
B	Where the natural characteristics and appearance of the species are desirable.	3	Some open defects. Repaired splits, joints, bark pockets, laps and knotholes can achieve a sound surface if specified by the buyer.
C & D	Provide sound surfaces but allow unlimited color variation. Repairs in increasing size ranges allowed respectively from C to D. Applications - where surface will be hidden or a more natural appearance is desired.	4	Some open defects. Knotholes up to 4" diameter are permitted. Open splits, and joints limited by width and length.

MAPLE	4'x10'
1/4" - P/S A4 Sel. White VC Dom	
3/4" - Rot. A1 Sel. White VC Dom	
3/4" - P/S A1 Sel. White MDF Dom	
MAHOGANY	4'x8'
1/4" - Sapele Ribbon Striped A4 VC EXT	
3/4" - Sapele Ribbon Striped A1 VC EXT	
AFRICAN MAHOGANY	4'x8'
1/4" - P/S African A4 VC Dom	
1/2" - P/S African A1 VC Dom	
AFRICAN MAHOGANY	4'x8'
1/2" - P/S African A1 MDF Dom	
3/4" - P/S African A1 VC Dom	
3/4" - P/S African A1 MDF Dom	

AFRICAN MAHOGANY	4'x10'
3/4" - African PS A1 MDF Dom	
HONDURAS MAHOGANY	4'x8'
5.2mm - A4 MDF Imp Honduras	
19mm - A1 VC Imp Honduras	
19mm - A1 MDF Imp Honduras	
19mm - A1 XC Imp Honduras	
RIBBON STRIPED MAHOGANY	4'x8'
1/4" - R/S Sapele A4 VC EXT	
3/4" - R/S Sapele A1 VC EXT	
MERANTI	3'x7'
2.7mm - OVL/BTR.	
MERANTI	4'x8'
2.7mm - Meranti OVL/BTR Imp	
3.6mm - Meranti OVL/BTR LFE Imp	

MERANTI	4'x8'
5.2mm - Meranti OVL/BTR LFE Imp	
9mm - Meranti BB/CC VC Imp	
12mm - Meranti BB/CC VC Imp	
18mm - Meranti BB/CC VC Imp	
18mm - Meranti BB/CC L/G Imp	
MERANTI	4'x10'
5.2mm - Meranti OVL/BTR Imp	
OKOUME	4'x8'
5.2mm - Okoume BB/CC VC Imp	
9mm - Okoume BB/CC VC Imp 7-Ply	
12mm - Okoume BB/CC VC Imp 9-Ply	
15mm - Okoume BB/CC VC Imp 11-Ply	
18mm - Okoume BB/CC VC Imp 13-Ply	

