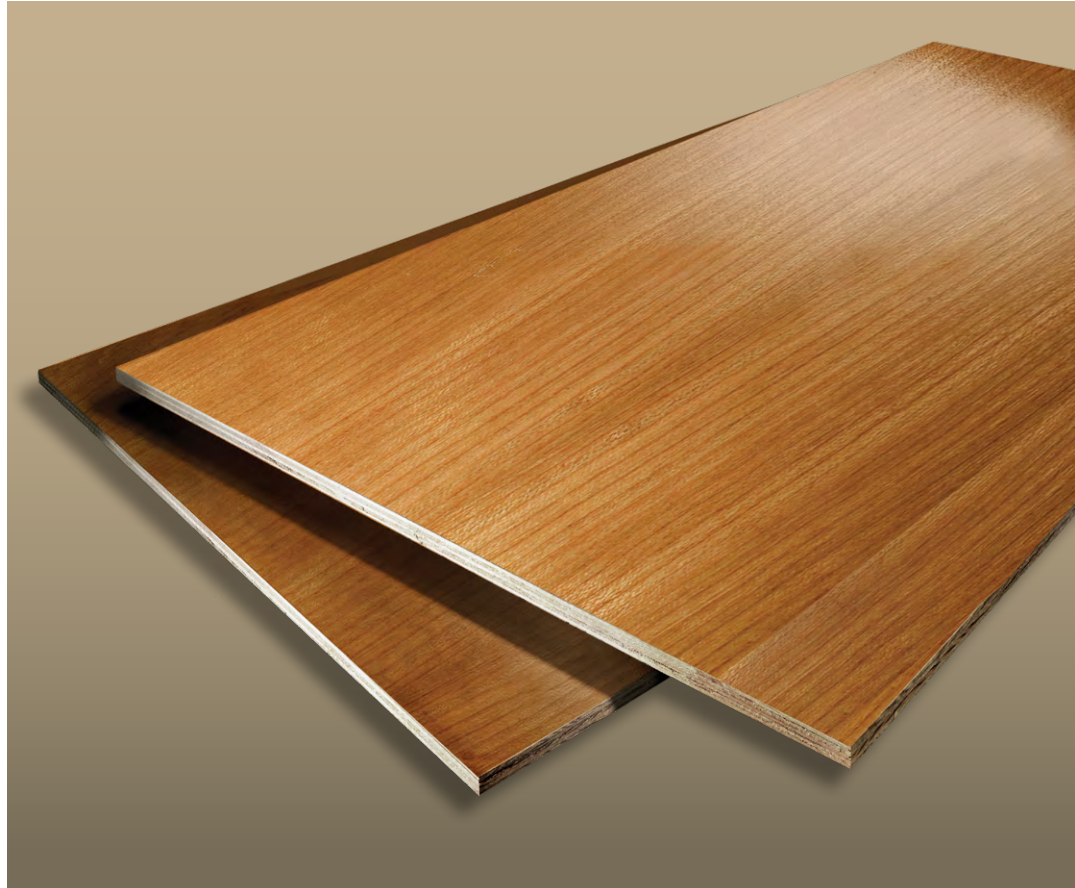# Ultimate Frameless Cabinet Panel

All veneer-cored panels carrying the **SoyStrong** mark are fabricated from the finest woods available without any formaldehyde resins (NAF).

All veneer-cored panels exceed CARB Phase II and USGBC LEED criteria, and meet TSCA Title VI Standard. Forest Stewardship Council® certification is also available as an option.

Performance Standards for 0.750" Panel	Performance Standards for 0.755" Panel
7-Ply 1-Step Veneer	**7-Ply 2-Step Veneer**
Thickness Tolerances +/-0.0235" per side +0/-0.047" total range	+/-0.015" per side +0/-0.030" total range
Other Attributes • More frequent CNC adjustments required due to 1-step panel thickness variation • Veneer cross bands are graded but not repaired • Core voids, core laps, and core transfer may occur due to 1-step lay-up • Thickness variation can result in inconsistent sand and finish quality	• Blank is calibrated to meet tighter, consistent tolerances • 0.755" blank designed to get close to full 3/4" thickness (0.750)[1] • Consistent tolerance reduces the need to make CNC adjustments • Blank is size-sanded and putty repaired, reducing voids and improving yield • Smoother repaired surface minimizes telegraphing (core transfer) and improves screw holding capability • Calibrated blank eliminates low spots and increases sanding quality [1] Important to those manufacturing frameless, European-style cabinets.

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