



CAN/AM gold+

Defend your bottom line and hold the line on quality.™

Made in North America

- › 100% Sustainable North American wood components
- › 100% PureBond formaldehyde-free technology construction
- › 100% Thick face veneer (1/32" before sanding)
- › 100% CFP manufacturing, service and support

You asked, we listened... After a strong launch of the Can/Am panel line up, we've upgraded the Can/Am line to **gold plus** status after hearing our customers' feedback. CAN/AM GOLD+ is Columbia's new and improved value-priced professional grade plywood. North American-made and CARB Phase 2 compliant, this product will fill your need for a low cost plywood panel to round out your construction options. These CAN/AM GOLD+ panels offer more consistent quality, less thickness variation, thicker faces, less telegraphing as well as reduced warping and moisture problems than many imported or domestic low-cost alternatives. And because they're made at Columbia's plywood mills across the US and Canada, quick regional shipping will assure steady availability. Available options include pre-priming, foil or UV coating, and all are produced with our soy-based, formaldehyde-free PureBond® technology.

CARB P2
COMPLIANT

FEATURING
PureBond.
FORMALDEHYDE-FREE TECHNOLOGY

columbia
FOREST PRODUCTS™

CAN/AM GOLD+ Panels

Thick 1/32" Faces and Backs

Mill Run. Faces and backs include a hardwood mix of North American Basswood, Aspen, Poplar or other white woods.

Typical Imported Or Low Grade Domestic Plywood (Such as D3)

- › Variable moisture content in manufacturing with the potential for warping
- › Multiple inner plies with possible core voids and panel thickness variability
- › More glue lines = higher formaldehyde emissions and delamination risk
- › Inconsistent crossband quality = telegraphing through thin faces and backs
- › Random quality of thin face veneers and risk of sand-through and finishing problem
- › Subject to freight and exchange rate fluctuations, shipping delays and inventory outages

CAN/AM GOLD+ Plywood Differences

- › Controlled moisture content in manufacturing
- › Made with PureBond formaldehyde-free technology (proven in over 50 million panels)
- › Thicker, domestically sourced veneer faces
- › Produced in North America and available through established distribution channels
- › FSC® certified plywood panels available upon request
- › Many custom options available and smaller order sizes required as compared to imported orders

Features & Benefits

- › **North American Made.** CAN/AM GOLD+ panels are made at Columbia's mills in the US and Canada. You'll benefit from quick regional shipping options even at low quantity needs.
- › **Formaldehyde-free.** Because all of Columbia's veneer core panels are made with soy flour-based formaldehyde-free PureBond® technology and do not contain added urea formaldehyde, they are CARB Phase 2 compliant and contribute to LEED® EQ 4.4 and other Green Building credits.
- › **Improved Yield.** Less waste due to problems like warping, thickness variation, delamination and poorly patched plies. Controlled moisture content gives these panels enhanced stability.
- › **Reliable Visuals.** Panels feature faces pre-sorted for uniformity. Available in Sap and Natural options.
- › **Value-Priced.** CAN/AM GOLD+ panels are competitive with lesser-quality imports and thin-faced domestic commodity panels.
- › **Value-Added.** Add-on custom options like pre-priming, foil or UV coating and you've still got a competitive product.
- › **Trusted Service.** Backed by 50 years of Columbia's manufacturing experience and customer service.
- › **Quality Standards.** CAN/AM GOLD+ panels are produced and shipped to Mill Run specifications, with a 10% shop content allowable. Any panel exhibiting delamination will be replaced or credited, at Columbia's discretion.

Face & Back Veneer Options	Suggested Applications	Standard Panel Thickness	Other Thicknesses Available
C Sap	Perfect for value priced pre-finished or unfinished jobs where uniform color throughout is desired	5.2mm, 12mm, 18mm (.20"), (.47"), (.71") 3 Ply, 5 Ply, 7 Ply (+0, -.047")	1/4", 3/8", 1/2", 3/4", 1" Custom thicknesses available upon request (+0, -.047")
C Natural	Versatile surface suited for jobs that require a smooth surface for painting, staining, pre-finishing or laminating		
D Natural-Laminate	Utility surface that delivers a solid, repaired laminating surface for a variety of overlays.		
#3 Natural	Solid, but repaired utility surface that is generally used for stabilizing back		
#4 Natural	Balancing back with open knot holes and splits that can be used for lowest cost needs applications		

Consult your Columbia Forest Products representative to aid in the design of CAN/AM GOLD+ panels with the appropriate face and back combination in order to control costs and to suit your particular application. For your convenience, CAN/AM GOLD+ panels can be pre-primed, pre-finished with a VOC-free UV surface, and treated with foil (Canada only).

For more information on Columbia's CAN/AM GOLD+ panels, visit www.cfpwood.com or call one of the regional numbers listed below.

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The mark of responsible forestry