







Decorative panel with poplar core and birch faces

Glue Type: Interior

Face Grade: Rotary cut B-2 & C-2 (SAP and Natural Color)

Formats (")		1/4*	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2
	No. of plies	5	5	7	7	9	11	15	19
48.5 x 120.5**	Packaging	155	101	77	62	52	38	34	31

^{*} Only in C-4 quality



Decorative panel with poplar core and maple faces

Glue Type: Interior

Face Grade: Rotary cut B-2 & C-2 (SAP and Natural Color)

	Formats (")		1/4*	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2**
	48.5 x 96.5 48.5 x 120.5**	No. of plies	5	5	7	7	9	11	15	19
	48.5 x 120.5** 60.5 x 96.5**	Packaging	155	101	77	62	52	38	34	31

^{*} Only in C-4 quality



Formats ('')		1/4*	3/8	1/2	5/8	3/4	1
/9.F.v.06.F	No. of plies	5	5	7	7	9	11
48.5 x 96.5	Packaging	155	101	77	62	52	38

^{*} Only in C-4 quality





^{**} Only in C-2 quality

^{**} Only in C-2 quality



Decorative panel with poplar core and red oak faces

Glue Type: Interior

Face Grade: Rotary cut (B-2) & Sliced cut (A-1 & B-1)

Formats (")		1/4	3/8	1/2	5/8	3/4	1	11/4*
/9 F v 06 F	No. of plies	5	5	7	7	9	11	15
48.5 x 96.5	Packaging	155	101	77	62	52	38	34

^{*} Only in B-2 (Rotary cut)



Decorative panel with poplar core and white oak faces

Glue Type: Interior

Face Grade: Sliced cut (A-1) & Rift cut (B-2)

Formats (")		1/4	3/8	1/2	5/8	3/4	1
/9 F v 06 F	No. of plies	5	5	7	7	9	11
48.5 x 96.5	Packaging	155	101	77	62	52	38



Decorative panel with poplar core and cherry faces

Glue Type: Interior

Face Grade: Sliced cut (A-1 & B-2)

Formats (")		1/4	3/8	1/2	5/8	3/4	1
/9 F v 06 F	No. of plies	5	5	7	7	9	11
48.5 x 96.5	Packaging	155	101	77	62	52	38





elegance hickory

elegance khaya

Decorative panel with poplar core and walnut, sapelli, hickory or khaya faces

Glue Type: Interior

Face Grade: Sliced cut A-1

Formats ('')		1/4	3/8	1/2	5/8	3/4	1
/9 F v 06 F	No. of plies	5	5	7	7	9	11
48.5 x 96.5	Packaging	155	101	77	62	52	38





All the range available with clear UV finish 1 or 2 sides

CARB Phase 2/TSCA Title VI - NAF and PEFC Controlled Sources Certifications on demand: PEFC Certified







Lightweight poplar plywood from fast-growing European plantations suitable for an infinite number of uses thanks to its exceptional versatility.



100% sustainable European poplar lightweight panel

Glue Type: Interior

Face Grade: B/BB & BB/BB

	Formats (")		1/4	3/8	1/2	5/8	3/4	1	1 1/8	1 1/4	1 1/2	13/4	2
	/9 F v 06 F	No. of plies	5	5	7	7	9	11	11	11	15	17	19
	48.5 x 96.5	Packaging	155	101	77	62	52	38	34	31	26	22	19
	60.5 x 96.5	No. of plies	3	5	7	7	9	11	-	11	15	17	19
ŽĮ.	48.5 x 120.5 60.5 x 120.5	Packaging	155	101	77	62	52	38	-	31	26	22	19

CARB Phase 2/TSCA Title VI - NAF and PEFC Controlled Sources
Certifications on demand: PEFC Certified, FSC® Mix Credit



Panel with poplar core and HDF faces

Glue Type: Interior

	Formats (")		1/2	5/8	3/4	1	1 1/8	1 1/4	1 1/2	13/4	2
	48.5 x 96.5	No. of plies	5	7	9	11	11	11	15	17	19
XI.		Packaging	77	62	52	38	34	31	26	22	19
	48.5 x 108.5 48.5 x 120.5	No. of plies	5	7	9	11	-	11	15	17	19
	60.5 x 96.5 60.5 x 120.5	Packaging	77	62	52	38	-	31	26	22	19

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources Certifications on demand: PEFC Certified



Fireproof plywood modified by using an innovative treatment that makes the whole panel exceptionally fire-resistant.



ASTM E-84 Class A fire-resistant panel

Glue Type: Interior Face Grade: BB/BB

	Formats ('')		1/4	3/8	1/2	5/8	3/4	1
		No. of plies	5	5	7	9	9	11
XL	49 x 121 61 x 121	Packaging	155	101	77	62	52	38

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources Certifications on demand: PEFC Certified, FSC® Mix Credit









Plywood for outdoor use modified by using an innovative treatment that gives the whole panel exceptional durability.



Ultra-durable panel for outdoor use

Glue Type: Exterior Face Grade: BB/BB

	Formats (")		1/2	3/4
	48.5 x 96.5	No. of plies	7	9
ХĻ	60.5 x 120.5	Packaging	77	52

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources Certifications on demand: PEFC Certified, FSC® Міх Credit





deco

Decorative highly-durable panel for use in demanding humid conditions

Finishes available:

Birch: Rotary cut C-2 (SAP and Natural Color)

Maple: Rotary cut C-2 & Sliced cut A-1 (SAP and Natural Color)

Walnut, Cherry, Sapelli & White Oak: Sliced cut A-1

Glue Type: Interior

Formats ('')		1/2	3/4
48.5 x 96.5	No. of plies	7	9
46.5 X 96.5	Packaging	77	52

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources Certifications on demand: PEFC Certified



Plywood with premium poplar core with high-quality interior sheets for more demanding applications.







Premium poplar panel with primed smooth surface Available with both faces primed and UV maple back **Glue Type: Interior**

Formats (")	1/2	3/4	
48.5 x 96.5 60.5 x 96.5	No. of plies	7	9
60.5 x 120.5*	Packaging	77	52

^{*} Only available with primed surfaces

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources Certifications on demand: PEFC Certified

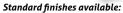


Premium panel with poplar core finished with HPL

Glue Type: Interior

Formats (")	1/2	3/4	
48 x 96	No. of plies	9	11
46 X 96	Packaging	77	52

CARB Phase 2/TSCA Title VI - NAF





White 204 matte White 204 glossy White 204 top face White 753 velvet White 753 glossy

Black 202 matte Graphite 1397 velvet Gray 1411 velvet Grav 1411 glossy Barrique Oak 780 American Oak 668

Finish available

on demand



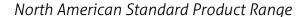
Bovary Elm E2297 Caledonian Oak A0396 Virginia Oak A1014 Hickory E0138











Ultra-lightweight sandwich panels with an insulating XPS core and European plantation poplar-based plywood in a variety of finishes.

ultralight poplar

Panel with XPS core and poplar plywood Glue Type: Interior

Glue Type: Interior
Face Grade: BB/BB



Total thickness (")		5/8	3/4	1	1 1/2	2
48.5 x 96.5 48.5 x 120.5 60.5 x 120.5	Weight (lbs/panel)	28.5	29.2	30.7	33.7	36.6
	Packaging	65	54	40	27	20

Standard plywood panels: 4.5 mm total thickness

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources Certifications on demand: PEFC Certified **ultralight** duraply

Ultra-durable panel with XPS core for outdoor use

Glue Type: Exterior

Face Grade: B	B/BB					
Total thickne	ess ('')	5/8	3/4	1	1 1/2	2
48 5 v 06 5	Weight (lbs/panel)	28.5	29.2	30.7	33.7	36.6

HPL Finish available

on demand

Packaging 65

Standard plywood panels: 4.5 mm total thickness

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources
Certifications on demand: PEFC Certified

ultralight birch **ultralight** maple

Panel with XPS core, poplar plywood and birch or maple faces

Glue Type: Interior

Face Grade: Rotary cut C-2 (SAP and Natural Color)

Total thickness ('')		5/8	3/4	1	1 1/2	2
	Weight (lbs/panel)	28.5	29.2	30.7	33.7	36.6
48.5 x 96.5	Packaging	65	54	40	27	20

Standard plywood panels: 4.5 mm total thickness

CARB Phase 2 / TSCA Title VI and PEFC Controlled Sources Certifications on demand: PEFC Certified



European Pine plywood sourced from sustainably-managed plantations.



Decorative European pine plywood Glue Type: CARB ULEF Phenolic Exterior Glue

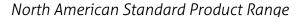
Face Grade: A/C

Formats (mm)		11/32	15/32	19/32	23/32
48 x 96	No. of plies	4	5	5	7
46 X 96	Packaging	107	80	64	53

CE System 2+ and CARB Phase 2 / TSCA Title VI - ULEF Certifications on demand: PEFC Certified







We challenge the ordinary by exploring the limits of perfection to engineer the finest plywood for the most demanding clients.

The figures included in this file are for information purposes only and have no contractual value. The formats, dimensions, thickness, packaging and plies may vary with no prior notification based on new developments and technological advancements or market needs. The buyer is responsible for deciding whether the Garnica product is suitable for the desired application, and will be required to ensure that the location and way in which it is used are suitable according to the manufacturer's instructions and suggestions, as well as its compliance with current regulations.

Proudly distributed by



UCS Global

1 866 656 3830 Tel 856 693 7571 sales_global@ucsglobal.com

ucsglobal.com

