

PLYWOOD PRODUCT GUIDE

2013-2014

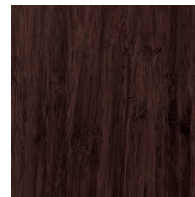
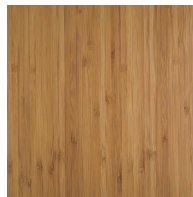
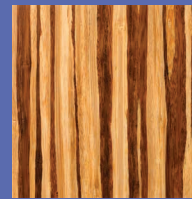
plyboo®

# plyboo®

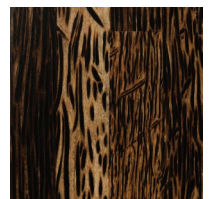
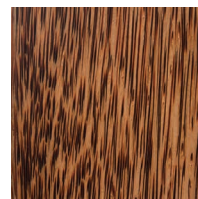
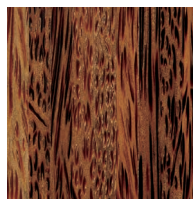


durapalm  
other logo

Stanford University, California



Residence, St. Petersburg, Florida



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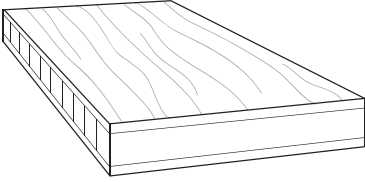


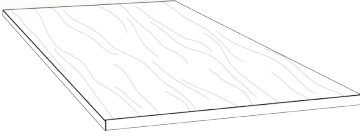


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# HAVANA® STRAND

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRC6: Rapidly Renewable Material MRC7: Certified Wood

	<p><b>3 Ply Products</b> (Cross Core)</p> <p>*mm tolerance ± .5mm thickness **special order</p>	 Soybond/ NAUF	 100% FSC	<p><b>ASTM 1333</b> CARB II</p>	Fire Rating	Applications
<p>¾" x 48" x 96" 19mm x 1219mm x 2438mm*</p>	<p>BP-4896PD-FSC BP-4896PD-NAUF/FSC</p>		<p>✓</p>	<p>✓</p>	Class B (special order)	Millwork, Walls, Ceilings, Doors & Molding, Furniture
<p>¾" x 48" x 72" 19mm x 1219mm x 1830mm*</p>	<p>BP-4872PD-FSC BP-4872PD-NAUF/FSC</p>	<p>✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		
<p>1/2" x 48" x 72" 13mm x 1219mm x 1830mm*</p>	<p>BP-1296PD** BP-1248PD-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		
<p>¼" x 48" x 96" 6mm x 1219mm x 2438mm*</p>	<p>BP-1496PD** BP-1496PD-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		
	<p><b>Veneers &amp; Edge Banding</b></p> <p>**special order</p>	 Soybond/ NAUF	 100% FSC	<p><b>ASTM 1333</b> CARB II</p>	Fire Rating	Applications
<p>4mm x 30" x 72" 4mm x 762mm x 1830mm</p>	<p>BP-1872PD (no back)</p>	<p>✓</p>		<p>✓</p>	Class C	Millwork, Walls, Ceilings, Doors & Molding, Furniture & Lighting
<p>2.5mm x 48½" x 97" 6mm x 1219mm x 1830mm</p>	<p>BP-24898PD-NAUF/FSC** (veneer-taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>	Class A (if mounted on fire rated MDF-.7mm only)	
<p>.7mm x 48½" x 97" .7mm x 1232mm x 2467mm</p>	<p>BP-74898PD-NAUF/FSC** (veneer-taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
 MRc6: Rapidly Renewable Material  
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LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

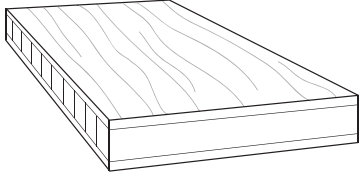


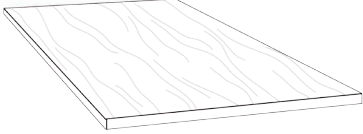


	<p><b>Dimensional Lumber</b> **special order</p>	 Soybond/ NAUF	 100% FSC	<p><b>ASTM 1333</b></p> <p>CARB II</p>	<p>Fire Rating</p>	<p>Applications</p>
<p>Lengths - 2X2 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2272PD-NAUF/FSC** DL-2296PD-NAUF/FSC**</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		
<p>Lengths - 2X4 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2472PD-NAUF/FSC DL-2496PD-NAUF/FSC**</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		
<p>Lengths - 2X6 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2672PD-NAUF/FSC ** DL-2696PD-NAUF/FSC **</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings,</p>
<p>Lengths - 2X8 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2872PD-NAUF/FSC ** DL-2896PD-NAUF/FSC **</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>Class B (special order)</p>	<p>Doors &amp; Molding, Furniture</p>
<p>Lengths - 4x4 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-4472PD-NAUF/FSC ** DL-4496PD-NAUF/FSC **</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		



University of Waterloo, Ontario Canada

# NEOPOLITAN® STRAND

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRC6: Rapidly Renewable Material MRC7: Certified Wood

	<p><b>3 Ply Products</b> (Cross Core) *mm tolerance ± .5mm thickness **special order</p>	 Soybond/ NAUF	 100% FSC	<p>ASTM 1333</p> <p>CARB II</p>	<p>Fire Rating</p>	<p>Applications</p>
<p>¾" x 48" x 96" 19mm x 1219mm x 2438mm*</p>	<p>BP-4896NEO-FSC** BP-4896NEO-NAUF/FSC**</p>	<p>✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>Class C</p> <p>Class B (special order)</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>
<p>¾" x 48" x 72" 19mm x 1219mm x 1830mm*</p>	<p>BP-4872NEO-FSC BP-4872NEO-NAUF/FSC</p>	<p>✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		
<p>½" x 48" x 72" 13mm x 1219mm x 1830mm*</p>	<p>BP-1248NEO-NAUF/FSC</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		
<p>¼" x 48" x 72" 6mm x 1219mm x 1830mm*</p>	<p>BP-1472NEO-NAUF/FSC</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		
	<p><b>Veneers &amp; Edge Banding</b> **special order</p>	 Soybond/ NAUF	 100% FSC	<p>ASTM 1333</p> <p>CARB II</p>	<p>Fire Rating</p>	<p>Applications</p>
<p>4mm x 30" x 72" 4mm x 762mm x 1830mm</p>	<p>BP-1872NEO (no back)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>	<p>Class C</p> <p>Class A (if mounted on fire rated MDF- .7mm only)</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture &amp; Lighting</p>
<p>2.5mm x 48½" x 97** 6mm x 1219mm x 1830mm</p>	<p>BP-24898NEO-NAUF/FSC (veneer taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		
<p>.7mm x 48½" x 97** .7mm x 1232mm x 2467mm</p>	<p>BP-74898NEO-NAUF/FSC (veneer taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
 MRc6: Rapidly Renewable Material  
 MRc7: Certified Wood

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

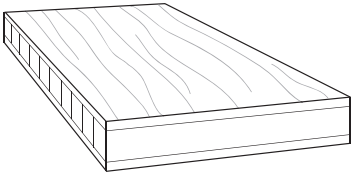


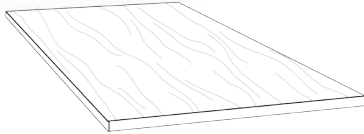


	<b>Dimensional Lumber</b> **special order	 Soybond/ NAUF	 100% FSC	<b>ASTM 1333</b> CARB II	Fire Rating	Applications
Lengths - 2X2 (nominal) 72" (1830 mm) 96" (2438mm)	DL-2272NEO-NAUF/FSC** DL-2296NEO-NAUF/FSC**	✓ ✓	✓ ✓	✓ ✓	Class C Class B (special order)	Millwork, Walls, Ceilings, Doors & Molding, Furniture
Lengths -2X4 (nominal) 72" (1830 mm) 96" (2438mm)	DL-2472NEO-NAUF/FSC DL-2496NEO-NAUF/FSC**	✓ ✓	✓ ✓	✓ ✓		
Lengths -2X6 (nominal) 72" (1830 mm) 96" (2438mm)	DL-2672NEO-NAUF/FSC ** DL-2696NEO-NAUF/FSC **	✓ ✓	✓ ✓	✓ ✓		
Lengths -2X8 (nominal) 72" (1830 mm) 96" (2438mm)	DL-2872NEO-NAUF/FSC ** DL-2896NEO-NAUF/FSC **	✓ ✓	✓ ✓	✓ ✓		
Lengths -4x4 (nominal) 72" (1830 mm) 96" (2438mm)	DL-4472NEO-NAUF/FSC ** DL-4496NEO-NAUF/FSC **	✓ ✓	✓ ✓	✓ ✓		



Carol Amore, Tigers—Tracking a Legend Exhibit

# SAHARA® STRAND

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>3 Ply Products</b> (Cross Core)</p> <p>*mm tolerance ± .5mm thickness **special order</p>	 Soybond/ NAUF	 The mark of responsible forestry 100% FSC	ASTM 1333  CARB II	Fire Rating	Applications
<p>¾" x 48" x 96" 19mm x 1219mm x 2438mm*</p>	<p>BP-4896PH-FSC BP-4896PH-NAUF/FSC</p>	<p>✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings,</p>
<p>¾" x 48" x 72" 19mm x 1219mm x 1830mm*</p>	<p>BP-4872PH-FSC BP-4872PH-NAUF/FSC</p>	<p>✓</p>	<p>✓ ✓</p>	<p>✓</p>	<p>Class B (special order)</p>	<p>Doors &amp; Molding, Furniture</p>
<p>1/2" x 48" x 96" 13mm x 1219mm x 2438mm*</p>	<p>BP-1296PH-NAUF/FSC</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		
	<p><b>Veneers &amp; Edge Banding</b></p> <p>**special order</p>	 Soybond/ NAUF	 The mark of responsible forestry 100% FSC	ASTM 1333  CARB II	Fire Rating	Applications
<p>4mm x 30" x 72" 4mm x 762mm x 1830mm</p>	<p>BP-1872PH (no back)</p>	<p>✓</p>		<p>✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings,</p>
<p>2.5mm x 48½" x 97" 2.5mm x 1232mm x 2467mm</p>	<p>BP-24898PH-NAUF** (veneer-taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>	<p>Class A (if mounted on fire rated MDF-</p>	<p>Doors &amp; Molding, Furniture &amp; Lighting</p>
<p>.7mm x 48½" x 97" .7mm x 1232mm x 2467mm</p>	<p>BP-74898PH-NAUF/FSC ** (veneer taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>	<p>.7mm only)</p>	



LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
 MRc6: Rapidly Renewable Material  
 MRc7: Certified Wood

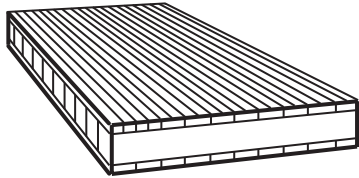
LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>Dimensional Lumber</b> **special order</p>	 Soybond/ NAUF	 The mark of responsible forestry 100% FSC	<p><b>ASTM 1333</b> CARB II</p>	<p>Fire Rating</p>	<p>Applications</p>
<p>Lengths - 2X2 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2272PH-NAUF/FSC ** DL-2296PH-NAUF/FSC**</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>Class C  Class B (special order)</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>
<p>Lengths -2X4 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2472PH-NAUF/FSC DL-2496PH-NAUF/FSC**</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		
<p>Lengths -2X6 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2672PH-NAUF/FSC ** DL-2696PH-NAUF/FSC **</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		
<p>Lengths -2X8 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-2872PH-NAUF/FSC ** DL-2896PH-NAUF/FSC **</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		
<p>Lengths -4x4 (nominal) 72" (1830 mm) 96" (2438mm)</p>	<p>DL-4472PH-NAUF/FSC ** DL-4496PH-NAUF/FSC **</p>	<p>✓ ✓</p>	<p>✓ ✓</p>	<p>✓ ✓</p>		



# AMBER EDGE GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRC6: Rapidly Renewable Material MRC7: Certified Wood



### 3 Ply Products (Cross Core)

\*mm tolerance  $\pm$  .5mm  
thickness \*\*special order



Soybond/  
NAUF



100% FSC

ASTM  
1333

CARB II

Fire  
Rating

Applications

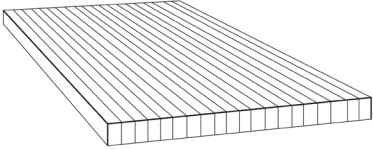



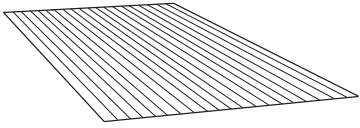



1" x 48" x 120" 25mm x 1219mm x 3048mm*	BP-V01120A ** BP-V01120A-NAUF/FSC**	✓	✓	✓	Class C  Class B (special order)	Millwork, Walls, Ceilings, Doors & Molding, Furniture
1" x 48" x 96" 25mm x 1219mm x 2438mm*	BP-V0196A BP-V0196A-NAUF/FSC	✓	✓	✓		
3/4" x 48" x 120" 19mm x 1219mm x 3048mm*	BP-V48120A** BP-V48120A-NAUF/FSC	✓	✓	✓ ✓		
3/4" x 48" x 96" 19mm x 1219mm x 2438mm*	BP-V4896A BP-V4896A-NAUF/FSC	✓	✓	✓ ✓		
1/2" x 48" x 120" 13mm x 1219mm x 3048mm*	BP-V12120A** BP-V12120A-NAUF/FSC**	✓	✓	✓ ✓		
1/2" x 48" x 96" 13mm x 1219mm x 2438mm*	BP-V1296A BP-V1296A-NAUF/FSC	✓	✓	✓ ✓		
1/4" x 48" x 120" 6mm x 1219mm x 3048mm*	BP-V14120A** BP-V14120A-NAUF/FSC**	✓	✓	✓ ✓		
1/4" x 48" x 96" 6mm x 1219mm x 2438mm*	BP-V1496A BP-V1496A-NAUF/FSC	✓	✓	✓ ✓		



Mass General Hospital, Boston, Massachusetts

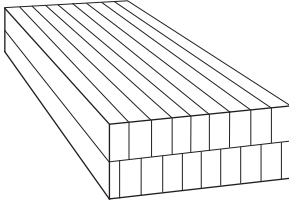


LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
 MRc6: Rapidly Renewable Material  
 MRc7: Certified Wood

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>Single Ply</b>            *mm tolerance ± .5mm thickness **special order</p>	 Soybond/ NAUF	 100% FSC	 CARB II	Fire Rating	Applications
1 ½" x 48" x 120" 38mm x 1219mm x 3048mm*	BP-S1548120VA** BP-S1548120VA-NAUF/FSC**	✓	✓	✓		
1 ½" x 30" x 120" 38mm x 762mm x 3048mm*	BP-S1530120VA** BP-S1530120VA-NAUF/FSC**	✓	✓	✓	Class C	Millwork, Walls,
1 ½" x 48" x 96" 38mm x 1219mm x 2438mm*	BP-S154896VA BP-S154896VA-NAUF/FSC	✓	✓	✓ ✓	Class B (special order)	Ceilings, Doors & Molding,
¾" x 48" x 96" 19mm x 1219mm x 2438mm*	BP-S4896VA BP-S4896VA-NAUF/FSC	✓	✓	✓ ✓		Furniture
	<p><b>Veneers &amp; Edge Banding</b>            **Special Order</p>	 Soybond/ NAUF	 100% FSC	 CARB II	Fire Rating	Applications
2mm x 18" x 97" 2mm x 457mm x 2463mm	BVN-1897A-NAUF/FSC (no back)	✓	✓	✓	Class C	
.6mm x 49" x 122" .6mm x 1245mm x 3099mm	BVN-48120VA-FSC (fleece back)		✓	✓	Class C	Millwork, Walls,
.6mm x 49" x 98" .6mm x 1245mm x 2490mm	BVN-4896VA-FSC (fleece back) BVN-4896VA-NAUF/FSC** (veneer taped)	✓	✓ ✓	✓ ✓	Class A (if mounted on fire rated MDF- .6mm only)	Ceilings, Doors & Molding, Furniture & Lighting
.6mm x 7/8" x 338' roll .6mm x 22mm x 100m	VNT-500VA-FSC (fleece back)		✓	✓		

# AMBER EDGE GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>Dimensional Lumber</b> **special order</p>	 Soybond/ NAUF	 100% FSC	<p><b>ASTM 1333</b> CARB II</p>	<p>Fire Rating</p>	<p>Applications</p>
<p>Lengths - 2X2 (nominal) 72" (1830 mm) 96" (2438mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2272A** DL-V2296A DL-V22120A DL-V2272A-NAUF/FSC** DL-V2296A-NAUF/FSC** DL-V22120A-NAUF/FSC*</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>		
<p>Lengths -2X4 (nominal) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2472A** DL-V2496A DL-V24120A DL-V2472A-NAUF/FSC** DL-V2496A-NAUF/FSC** DL-V24120A-NAUF/FSC**</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>
<p>Lengths -2X6 (nominal) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2672A** DL-V2696A DL-V26120A DL-V2672A-NAUF/FSC** DL-V2696A-NAUF/FSC** DL-V26120A-NAUF/FSC**</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>	<p>Class B (special order)</p>	
<p>Lengths -2X8 (nominal) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2872A** DL-V2896A DL-V28120A DL-V2872A-NAUF/FSC** DL-V2896A-NAUF/FSC** DL-V28120A-NAUF/FSC**</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>		

# CHOCOLATE EDGE GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>3 Ply Products</b> (Cross Core) *mm tolerance ± .5mm thickness **special order</p>			<p><b>ASTM 1333</b></p>	<p>Fire Rating</p>	<p>Applications</p>
<p>¾" x 48" x 96" 19mm x 1219mm x 2438mm*</p>	<p>BP-V4896A-C BP-V4896A-C-NAUF/FSC**</p>	<p>Soybond/ NAUF</p>	<p>100% FSC</p>	<p>CARB II</p>	<p>Class C Class B (special order)</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>
		<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		



David Brower Center, Earth Island Institute, Berkeley, California - LEED® Platinum

# AMBER FLAT GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

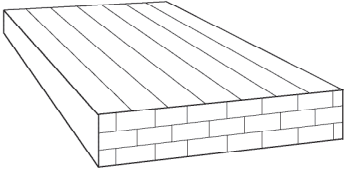



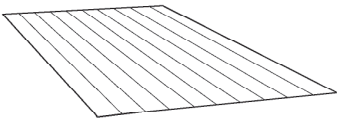



	<b>3 Ply Products</b> (Cross Core) <small>*mm tolerance ± .5mm thickness **special order</small>	 Soybond/ NAUF	 100% FSC	<b>ASTM 1333</b> CARB II	Fire Rating	Applications
1" x 48" x 120" 25mm x 1219mm x 3048mm*	BP-01120A** BP-01120A-NAUF/FSC**	✓	✓	✓	Class C  Class B (special order)	Millwork, Walls, Ceilings, Doors & Molding, Furniture
1" x 48" x 96" 25mm x 1219mm x 2438mm*	BP-0196A** BP-0196A-NAUF/FSC**	✓	✓	✓		
¾" x 48" x 120" 19mm x 1219mm x 3048mm*	BP-48120A** BP-48120A-NAUF/FSC**	✓	✓	✓		
¾" x 48" x 96" 19mm x 1219mm x 2438mm*	BP-4896A BP-4896A-NAUF/FSC	✓	✓	✓		
½" x 48" x 120" 13mm x 1219mm x 3048mm*	BP-12120A** BP-12120A-NAUF/FSC**	✓	✓	✓		
½" x 48" x 96" 13mm x 1219mm x 2438mm*	BP-1296A BP-1296A-NAUF/FSC**	✓	✓	✓		
¼" x 48" x 120" 6mm x 1219mm x 3048mm*	BP-14120A** BP-14120A-NAUF/FSC**	✓	✓	✓		
¼" x 48" x 96" 6mm x 1219mm x 2438mm*	BP-1496A BP-1496A-NAUF/FSC**	✓	✓	✓		



Mission Bay, San Francisco, California

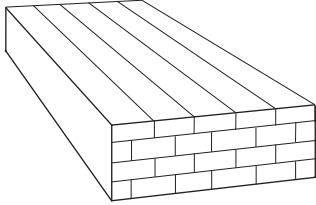
LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
 MRc6: Rapidly Renewable Material  
 MRc7: Certified Wood

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>Linear Ply Product</b></p> <p>*mm tolerance ± .5mm thickness            **special order</p>	 Soybond/ NAUF	 100% FSC	 CARB II	Fire Rating	Applications
<p>3/4" x 48" x 96"            19mm x 1219mm x 2438mm*</p>	<p>BP-L4896A**            BP-L4896A-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓            ✓</p>	<p>Class C            Class B (special order)</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>
	<p><b>Veneers &amp; Edge Banding</b></p> <p>**special order</p>	 Soybond/ NAUF	 100% FSC	 CARB II	Fire Rating	Applications
<p>2mm x 18" x 97"            2mm x 457mm x 2463mm</p>	<p>BHN-1897A-NAUF/FSC (no back)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		
<p>6mm x 49" x 122"            .6mm x 1245mm x 3099mm</p>	<p>BHN-48120A-FSC (fleece back)</p>		<p>✓</p>	<p>✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture &amp; Lighting</p>
<p>.6mm x 49" x 98"            .6mm x 1245mm x 2498mm</p>	<p>BHN-4896A-FSC (fleece back)            BHN-4896A-NAUF/FSC** (veneer taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓            ✓</p>	<p>Class A (if mounted on fire rated MDF-.6mm only)</p>	
<p>.6mm x 7/8" x 338' roll            .6mm x 22mm x 100m</p>	<p>VNT-500A-FSC (fleece back)</p>		<p>✓</p>	<p>✓</p>		

# AMBER FLAT GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood



## Dimensional Lumber

\*mm tolerance  $\pm$  .5mm thickness \*\*special order



Soybond/  
NAUF



100% FSC

ASTM  
1333

CARB II

Fire  
Rating

Applications

Lengths - 2X2 (nominal)	DL-2272A** DL-2296A** DL-22120A** DL-2272A-NAUF/FSC** DL-2296A-NAUF/FSC** DL-22120A-NAUF/FSC**	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	Class C  Class B (special order)	Millwork, Walls, Ceilings, Doors & Molding, Furniture
72" (1830 mm)						
96" (2438mm)						
120" (3048 mm)						
72" (1830 mm)						
96" (2438 mm)						
120" (3048 mm)						
Lengths - 2X4 (nominal)	DL-2472A** DL-2496A** DL-24120A** DL-2472A-NAUF/FSC** DL-2496A-NAUF/FSC** DL-24120A-NAUF/FSC**	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓		
72" (1830 mm)						
96" (2438 mm)						
120" (3048 mm)						
72" (1830 mm)						
96" (2438 mm)						
120" (3048 mm)						
Lengths - 2X6 (nominal)	DL-2672A** DL-2696A** DL-26120A** DL-2672A-NAUF/FSC** DL-2696A-NAUF/FSC** DL-26120A-NAUF/FSC**	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓		
72" (1830 mm)						
96" (2438 mm)						
120" (3048 mm)						
72" (1830 mm)						
96" (2438 mm)						
120" (3048 mm)						
Lengths - 2X8 (nominal)	DL-2872A** DL-2896A** DL-28120A** DL-2872A-NAUF/FSC** DL-2896A-NAUF/FSC** DL-28120A-NAUF/FSC**	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓		
72" (1830 mm)						
96" (2438 mm)						
120" (3048 mm)						
72" (1830 mm)						
96" (2438 mm)						
120" (3048 mm)						



LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
MRc6: Rapidly Renewable Material  
MRc7: Certified Wood

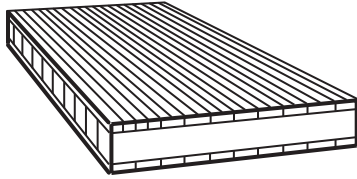
LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood



Alberici World Headquarters, St. Louis, Missouri - LEED® Platinum

# NATURAL EDGE GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood



## 3 Ply Products (Cross Core)

z \*mm tolerance ± .5mm  
thickness \*\*special order



Soybond/  
NAUF



100% FSC

ASTM  
1333

CARB II

Fire  
Rating

Applications

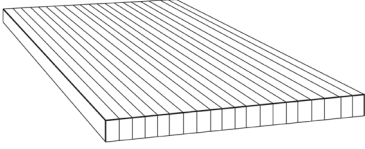


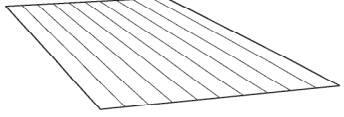


1" x 48" x 120" 25mm x 1219mm x 3048mm*	BP-V01120N** BP-V01120N-NAUF/FSC**	✓	✓	✓	Class C  Class B (special order)	Millwork, Walls, Ceilings, Doors & Molding, Furniture
1" x 48" x 96" 25mm x 1219mm x 2438mm*	BP-V0196N** BP-V0196N-NAUF/FSC**	✓	✓	✓		
¾" x 48" x 120" 19mm x 1219mm x 3048mm*	BP-V48120N** BP-V48120N-NAUF/FSC**	✓	✓	✓		
¾" x 48" x 96" 19mm x 1219mm x 2438mm*	BP-V4896N BP-V4896N-NAUF/FSC	✓	✓	✓		
½" x 48" x 120" 13mm x 1219mm x 3048mm*	BP-V12120N** BP-V12120N-NAUF/FSC**	✓	✓	✓		
½" x 48" x 96" 13mm x 1219mm x 2438mm*	BP-V1296N BP-V1296N-NAUF/FSC	✓	✓	✓		
¼" x 48" x 120" 6mm x 1219mm x 3048mm*	BP-V14120N** BP-V14120N-NAUF/FSC**	✓	✓	✓		
¼" x 48" x 96" 6mm x 1219mm x 2438mm*	BP-V1496N BP-V1496N-NAUF/FSC	✓	✓	✓		



Intuit Campus, San Diego, California

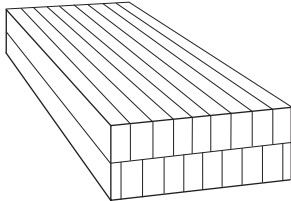


LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
 MRc6: Rapidly Renewable Material  
 MRc7: Certified Wood

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>Single Ply</b>            *mm tolerance ± .5mm            thickness **special order</p>	 Soybond/ NAUF	 100% FSC	 CARB II	Fire Rating	Applications
1 1/2" x 48" x 120" 38mm x 1219mm x 3048mm*	BP-S1548120VN** BP-S1548120VN-NAUF/FSC*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Class C	Millwork, Walls, Ceilings, Doors & Molding, Furniture
1 1/2" x 48" x 96" 38mm x 1219mm x 3048mm*	BP-S154896VN** BP-S154896VN-NAUF/FSC**	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
3/4" x 48" x 96" 19mm x 1219mm x 2438mm*	BP-S4896VN BP-S4896VN-NAUF/FSC	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	<p><b>Veneers &amp;            Edge Banding</b>            **special order</p>	 Soybond/ NAUF	 100% FSC	 CARB II	Fire Rating	Applications
2mm x 18" x 97" 2mm x 457mm x 2463mm	BVN-1897N-NAUF/FSC (no back)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Class C	Millwork, Walls, Ceilings, Doors & Molding, Furniture & Lighting
.6mm x 49" x 122" .6mm x 1245mm x 3099mm	BVN-48120VN-FSC (fleece back)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
.6mm x 49" x 98" .6mm x 1245mm x 2490mm	BVN-4896VN-FSC (fleece back) BVN-4896VN-NAUF/FSC** (veneer taped)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
.6mm x 7/8" x 338' .6mm x 22mm x 100m	VNT-500VN-FSC (fleece back)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

# NATURAL EDGE GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

	<p><b>Dimensional Lumber</b> **special order</p>	 Soybond/ NAUF	 100% FSC	<p><b>ASTM 1333</b> CARB II</p>	<p>Fire Rating</p>	<p>Applications</p>
<p>Lengths - 2X2 (nominal) 72" (1830 mm) 96" (2438mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2272N** DL-V2296N** DL-V22120N** DL-V2272N-NAUF/FSC** DL-V2296N-NAUF/FSC** DL-V22120N-NAUF/FSC**</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>		
<p>Lengths - 2X4 (nominal) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2472N** DL-V2496N** DL-V24120N** DL-V2472N-NAUF/FSC** DL-V2496N-NAUF/FSC** DL-V24120N-NAUF/FSC**</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>
<p>Lengths - 2X6 (nominal) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2672N** DL-V2696N** DL-V26120N** DL-V2672N-NAUF/FSC** DL-V2696N-NAUF/FSC** DL-V26120N-NAUF/FSC**</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>	<p>Class B (special order)</p>	
<p>Lengths - 2X8 (nominal) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm) 72" (1830 mm) 96" (2438 mm) 120" (3048 mm)</p>	<p>DL-V2872N** DL-V2896N** DL-V28120N** DL-V2872N-NAUF/FSC** DL-V2896N-NAUF/FSC** DL-V28120N-NAUF/FSC**</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓</p>	<p>✓ ✓ ✓ ✓ ✓ ✓</p>		

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood

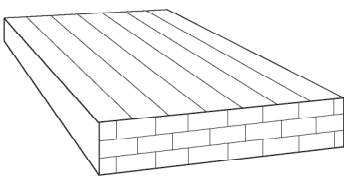


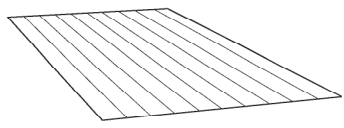


	<p><b>3 Ply Products</b> (Cross Core) *mm tolerance ± .5mm thickness **special order</p>	 Soybond/ NAUF	 100% FSC	<p>ASTM 1333</p> <p>CARB II</p>	<p>Fire Rating</p>	<p>Applications</p>
<p>1" x 48" x 120" 25mm x 1219mm x 3048mm*</p>	<p>BP-01120N** BP-01120N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		
<p>1" x 48" x 96" 25mm x 1219mm x 2438mm*</p>	<p>BP-0196N** BP-0196N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		
<p>¾" x 48" x 120" 19mm x 1219mm x 3048mm*</p>	<p>BP-48120N** BP-48120N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		
<p>¾" x 48" x 96" 19mm x 1219mm x 2438mm*</p>	<p>BP-4896N BP-4896N-NAUF/FSC</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>	<p>Class C</p>	<p>Millwork, Walls,</p>
<p>½" x 48" x 120" 13mm x 1219mm x 3048mm*</p>	<p>BP-12120N** BP-12120N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>	<p>Class B (special order)</p>	<p>Ceilings, Doors &amp; Molding,</p>
<p>½" x 48" x 96" 13mm x 1219mm x 2438mm*</p>	<p>BP-1296N BP-1296N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		<p>Furniture</p>
<p>¼" x 48" x 120" 6mm x 1219mm x 3048mm*</p>	<p>BP-14120N** BP-14120N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		
<p>¼" x 48" x 96" 6mm x 1219mm x 2438mm*</p>	<p>BP-1496N BP-1496N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>		



Natoma Lofts, San Francisco, California

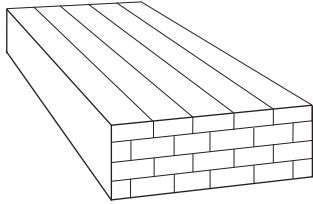
# NATURAL FLAT GRAIN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRC6: Rapidly Renewable Material MRC7: Certified Wood

	<p><b>Linear Ply Product</b></p> <p>*mm tolerance ± .5mm thickness **special order</p>	 Soybond/NAUF	 100% FSC	ASTM 1333 CARB II	Fire Rating	Applications
<p>¾" x 48" x 96" 19mm x 1219mm x 2438mm*</p>	<p>BP-L4896N** BP-L4896N-NAUF/FSC**</p>	<p>✓</p>	<p>✓</p>	<p>✓ ✓</p>	<p>Class C Class B (special order)</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>
	<p><b>Veneers &amp; Edge Banding</b></p> <p>**special order</p>	 Soybond/NAUF	 100% FSC	ASTM 1333 CARB II	Fire Rating	Applications
<p>2mm x 18" x 97" 2mm x 457mm x 2463mm</p>	<p>BHN-1897N-NAUF/FSC (no back)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>		
<p>6mm x 49" x 122" .6mm x 1245mm x 3099mm</p>	<p>BHN-48120N-FSC (fleece back)</p>		<p>✓</p>	<p>✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture &amp; Lighting</p>
<p>.6mm x 49" x 98" .6mm x 1245mm x 2498mm</p>	<p>BHN-4896N-FSC (fleece back) BHN-4896N-NAUF/FSC** (veneer taped)</p>	<p>✓</p>	<p>✓</p>	<p>✓</p>	<p>Class A (if mounted on fire rated MDF-.6mm only)</p>	
<p>.6mm x 7/8" x 338' roll .6mm x 22mm x 100m</p>	<p>VNT-500N-FSC (fleece back)</p>		<p>✓</p>	<p>✓</p>		

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials  
 MRc6: Rapidly Renewable Material  
 MRc7: Certified Wood

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials MRc6: Rapidly Renewable Material MRc7: Certified Wood



**Dimensional Lumber**

\*\*special order



Soybond/  
NAUF



The mark of  
responsible forestry  
100% FSC

**ASTM  
1333**

CARB II

Fire  
Rating

Applications

Lengths - 2X2 (nominal)  
 72" (1830 mm)  
 96" (2438mm)  
 120" (3048 mm)  
 72" (1830 mm)  
 96" (2438 mm)  
 120" (3048 mm)

DL-2272N\*\*  
 DL-2296N\*\*  
 DL-22120N\*\*  
 DL-2272N-NAUF/FSC\*\*  
 DL-2296N-NAUF/FSC\*\*  
 DL-22120N-NAUF/FSC\*\*

✓  
✓  
✓

✓  
✓  
✓

✓  
✓  
✓  
✓  
✓  
✓

Lengths -2X4 (nominal)  
 72" (1830 mm)  
 96" (2438 mm)  
 120" (3048 mm)  
 72" (1830 mm)  
 96" (2438 mm)  
 120" (3048 mm)

DL-2472N\*\*  
 DL-2496N\*\*  
 DL-24120N\*\*  
 DL-2472N-NAUF/FSC\*\*  
 DL-2496N-NAUF/FSC\*\*  
 DL-24120N-NAUF/FSC\*\*

✓  
✓  
✓

✓  
✓  
✓

✓  
✓  
✓  
✓  
✓  
✓

Class C

Millwork,  
Walls,  
Ceilings,  
Doors &  
Molding,  
Furniture

Lengths -2X6 (nominal)  
 72" (1830 mm)  
 96" (2438 mm)  
 120" (3048 mm)  
 72" (1830 mm)  
 96" (2438 mm)  
 120" (3048 mm)

DL-2672N\*\*  
 DL-2696N\*\*  
 DL-26120N\*\*  
 DL-2672N-NAUF/FSC\*\*  
 DL-2696N-NAUF/FSC\*\*  
 DL-26120N-NAUF/FSC\*\*

✓  
✓  
✓

✓  
✓  
✓

✓  
✓  
✓  
✓  
✓  
✓

Class B  
(special  
order)

Lengths -2X8 (nominal)  
 72" (1830 mm)  
 96" (2438 mm)  
 120" (3048 mm)  
 72" (1830 mm)  
 96" (2438 mm)  
 120" (3048 mm)

DL-2872N\*\*  
 DL-2896N\*\*  
 DL-28120N\*\*  
 DL-2872N-NAUF/FSC\*\*  
 DL-2896N-NAUF/FSC\*\*  
 DL-28120N-NAUF/FSC\*\*

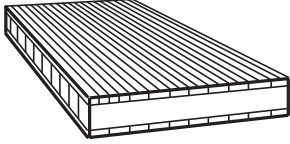


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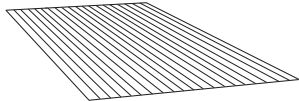


✓  
✓  
✓  
✓  
✓  
✓

# COCONUT PALM EDGE

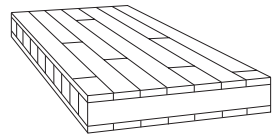


LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials

	<b>3 Ply Products</b> (Cross Core) *mm tolerance ± .5mm thickness	 Soybond/ NAUF	 100% FSC	<b>ASTM 1333</b> CARB II	Fire Rating	Applications
3/4" x30" x 72" 19mm x 762mm x 1830mm*	PB-V3472UPN-NAUF	✓		✓	Class C	Millwork, Walls,
3/4" x36" x 96" 19mm x 914 x 2438mm*	PB-V3696UPN-NAUF**	✓		✓	Class B (special order)	Ceilings, Doors & Molding, Furniture

# COCONUT PALM FLAT

	<b>3 Ply Products</b> (Cross Core) *mm tolerance ± .5mm thickness	 Soybond/ NAUF	 100% FSC	<b>ASTM 1333</b> CARB II	Fire Rating	Applications
3/4" x36" x 96" 19mm x 914 x 2438mm*	PB-3696UPN-NAUF	✓		✓		Millwork, Walls, Ceilings, Doors & Molding, Furniture

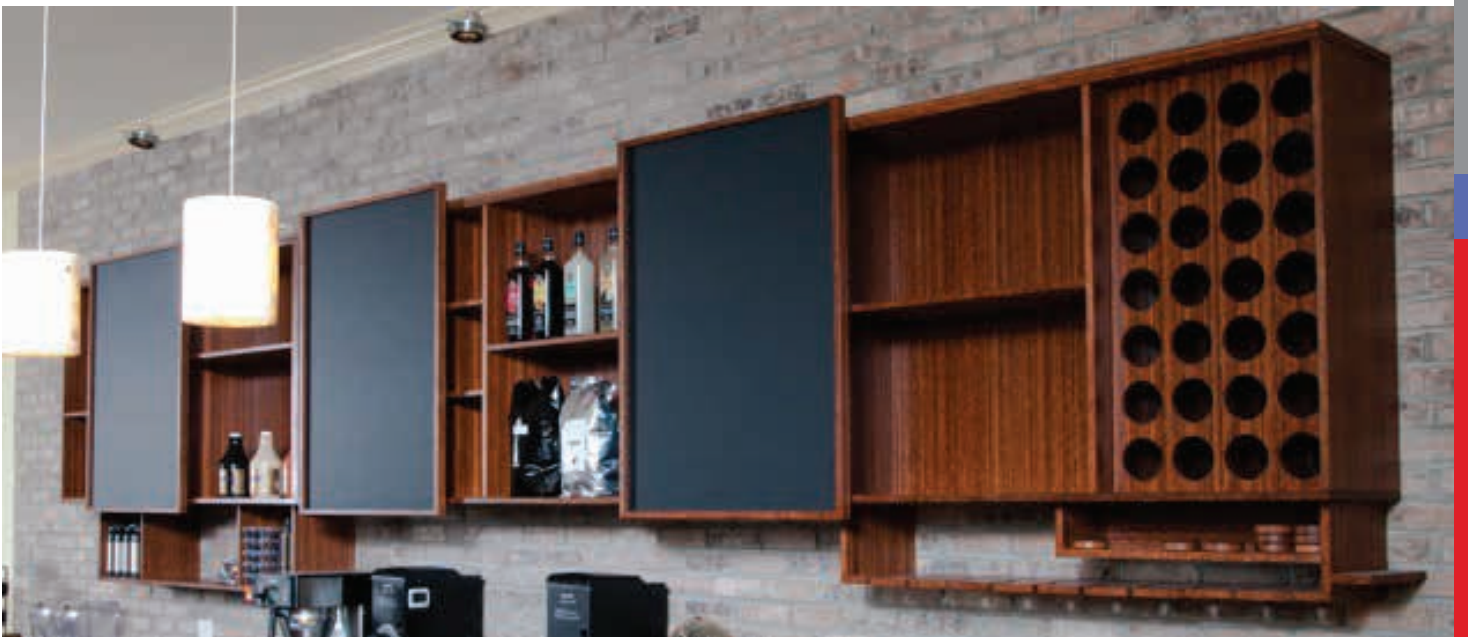
# SUGAR DECO PALM

	<b>3 Ply Products</b> (Cross Core) *mm tolerance ± .5mm thickness **special order	 Soybond/ NAUF	 100% FSC	<b>ASTM 1333</b> CARB II	Fire Rating	Applications
3/4" x36" x 96" 19mm x 914 x 2438mm*	PB-V3696UPN-SG-NAUF	✓		✓		Millwork, Walls, Ceilings, Doors & Molding, Furniture





PB-V3472UPN-NAUF Residence, St. Petersburg, Florida



# COCONUT PALM WOVEN

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials

	<p><b>Paneling Product</b></p>	 <p>Soybond/ NAUF</p>	 <p>100% FSC</p>	<p><b>ASTM 1333</b> CARB II</p>	<p>Fire Rating Class C</p>	<p>Applications</p>
<p>5/8" x 6" x 48" 15mm x 152mm x 1219mm</p>	<p>WP-648PPN-NAUF</p>	<p>✓</p>		<p>✓</p>		<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>



Bickerstaff Heath Delgado Acosta LLP, Austin, Texas

# SUGAR DECO PALM

LEED CREDITS POSSIBLE: IEQc4.4: Low Emitting Materials

	<p><b>Paneling Product</b></p>	 Soybond/ NAUF	 100% FSC	<p><b>ASTM 1333</b></p> CARB II	Fire Rating Class C	Applications Millwork, Walls, Ceilings, Doors & Molding, Furniture
<p>3/4" x 6" x 48" 19mm x 152mm x 1219mm</p>	<p>WP-648PPN-SG-NAUF</p>	<p>✓</p>	<p>100% FSC</p>	<p>✓</p>	<p>Class C</p>	<p>Millwork, Walls, Ceilings, Doors &amp; Molding, Furniture</p>



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