

Prod Grp	Product	Description	Thickness	Size	22/09/09 SOH
	<b>VENEER BOARD - PB - STD</b>				
HA	<b>AAMCC170D300120</b>	<b>AM CHERRY CRN DGB PB</b>	<b>17</b>	<b>3.000x 1.200</b>	<b>5</b>
HA	<b>AAMCC190D180090</b>	<b>AM CHERRY CRN DGB PB</b>	<b>19</b>	<b>1.800x 0.900</b>	<b>1</b>
HA	<b>AAMCC190D180120</b>	<b>AM CHERRY CRN DGB PB</b>	<b>19</b>	<b>1.800x 1.200</b>	<b>2</b>
HA	<b>AAMOC190D270120</b>	<b>AM OAK CRN DGB PB</b>	<b>19</b>	<b>2.700x 1.200</b>	<b>2</b>
HA	<b>ABEEC190G180090</b>	<b>BEECH CRN G2S PB</b>	<b>19</b>	<b>1.800x 0.900</b>	<b>2</b>
HA	<b>ABLWM260D180120</b>	<b>BLACKWOOD MISMATCH DGB PB</b>	<b>26</b>	<b>1.800x 1.200</b>	<b>3</b>
HA	<b>AKNPK170D270120</b>	<b>KNOTTY PINUS DGB PB</b>	<b>17</b>	<b>2.700x 1.200</b>	<b>2</b>
HA	<b>ALASQ260D180120</b>	<b>LIGHT ASH QTR DGB PB</b>	<b>26</b>	<b>1.800x 1.200</b>	<b>1</b>
HA	<b>AMAKC190D240120</b>	<b>MAKORE CRN DGB PB</b>	<b>19</b>	<b>2.400x 1.200</b>	<b>20</b>
HA	<b>AMYRQ190D240120</b>	<b>MYRTLE QTR DGB PB</b>	<b>19</b>	<b>2.400x 1.200</b>	<b>1</b>
HA	<b>ANYAQ190D240120</b>	<b>NYATOH QTR DGB PB</b>	<b>19</b>	<b>2.400x 1.200</b>	<b>1</b>
HA	<b>AQMAC190D240120</b>	<b>QLD MAPLE CRN DGB PB</b>	<b>19</b>	<b>2.400x 1.200</b>	<b>4</b>
HA	<b>AROMC260D180090</b>	<b>ROCK MAPLE CRN DGB PB</b>	<b>26</b>	<b>1.800x 0.900</b>	<b>3</b>
HA	<b>ASAPC260D180090</b>	<b>SAPELE CRN DGB PB</b>	<b>26</b>	<b>1.800x 0.900</b>	<b>12</b>
HA	<b>ASIOQ260D240120</b>	<b>SILKY OAK QTR DGB PB</b>	<b>26</b>	<b>2.400x 1.200</b>	<b>1</b>
HA	<b>ATAOQ170D240120</b>	<b>TAS OAK QTR DGB PB</b>	<b>17</b>	<b>2.400x 1.200</b>	<b>1</b>
HA	<b>AWENC260G240120</b>	<b>WENGE CRN G2S PB</b>	<b>26</b>	<b>2.400x 1.200</b>	<b>1</b>
	<b>VENEER BOARD - PB - MR</b>				
HB	<b>BAMCC190D180120</b>	<b>AM CHERRY CRN DGB HMR</b>	<b>19</b>	<b>1.800x 1.200</b>	<b>2</b>
HB	<b>BAMCC190D240120</b>	<b>AM CHERRY CRN DGB HMR</b>	<b>19</b>	<b>2.400x 1.200</b>	<b>3</b>
HB	<b>BAMWC170D240120</b>	<b>AM WALNUT CRN DGB HMR</b>	<b>17</b>	<b>2.400x 1.200</b>	<b>4</b>

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HB	BANEQ340D240090	ANEGRE QTR DGB HMR	34	2.400x 0.900	15
HB	BAWBC340B180090	AU WHITE BIRCH CRN BAMO	34	1.800x 0.900	34
HB	BBEEC340B240090	BEECH CRN BAMO HMR	34	2.400x 0.900	1
HB	BBEEC340D240090	BEECH CRN DGB HMR	34	2.400x 0.900	3
HB	BBLWC340D240090	BLACKWOOD CRN DGB HMR	34	2.400x 0.900	8
HB	BBLWC340D240120	BLACKWOOD CRN DGB HMR	34	2.400x 1.200	3
HB	BEUAC340G240120	EURO ASH CRN G2S HMR	34	2.400x 1.200	3
HB	BEVE3170G270120	EVE G3 G2S HMR	17	2.700x 1.200	1
HB	BEWLQ190B240120	EURO WALNUT QTR BAMO HMR	19	2.400x 1.200	6
HB	BJARC190D270120	JARRAH CRN DGB HMR	19	2.700x 1.200	1
HB	BLASQ340D150090	LIGHT ASH QTR DGB HMR	34	1.500x 0.900	1
HB	BLEWC170G240120	LEATHERWOOD CRN G2S HMR	17	2.400x 1.200	5
HB	BNAFQ190D240120	NAT.FEAT ASH QTR DGB HMR	19	2.400x 1.200	1
HB	BPINC340D240120	PINUS CLEAR CRN DGB HMR	34	2.400x 1.200	76
HB	BQWAC190D240120	QLD WALNUT CRN DGB HMR	19	2.400x 1.200	1
HB	BROMC340D240120	ROCK MAPLE CRN DGB HMR	34	2.400x 1.200	2
HB	BSAPC340D180090	SAPELE CRN DGB HMR	34	1.800x 0.900	2
HB	BSAPC340D240120	SAPELE CRN DGB HMR	34	2.400x 1.200	17
HB	BSIOQ190D240120	SILKY OAK QTR DGB HMR	19	2.400x 1.200	1
HB	BSIOQ340D240120	SILKY OAK QTR DGB HMR	34	2.400x 1.200	1
HB	BSYCC340B240120	SYCAMORE CRN BAMO HMR	34	2.400x 1.200	4
HB	BWENC190D240120	WENGE CRN DGB HMR	19	2.400x 1.200	2
	<b>veneER BOARD - MDF - STD</b>				

Prod Grp	Product	Description	Thickness	Size	22/09/09 SOH
HC	CAMCC040D240120	AM CHERRY CRN DGB MDF	4	2.400x 1.200	41
HC	CAMWC050D240120	AM WALNUT CRN DGB MDF	5	2.400x 1.200	5
HC	CANEQ190D180090	ANEGRE QTR DGB MDF	19	1.800x 0.900	2
HC	CBLWC170D240120	BLACKWOOD CRN DGB MDF	17	2.400x 1.200	2
HC	CJARCO70D240120	JARRAH CRN DGB MDF	7	2.400x 1.200	7
HC	CMAKC050D240120	MAKORE CRN DGB MDF	5	2.400x 1.200	11
HC	CPINC040B240120	PINUS CLEAR CRN BAMO MDF	4	2.400x 1.200	3
HC	CSIOQ190D240120	SILKY OAK QTR DGB MDF	19	2.400x 1.200	10
HC	CAMOC260D180120	AM OAK CRN DGB MDF	26	1.800x 1.200	1
HC	CAMOC330B240120	AM OAK CRN BAMO MDF	33	2.400x 1.200	1
HC	CAMOC330G270120	AM OAK CRN G2S MDF	33	2.700x 1.200	10
HC	CAMWC190G120270	AM WALNUT CRN G2S MDF	19	1.200x 2.700	2
HC	CAMWC190G240120	AM WALNUT CRN G2S MDF	19	2.400x 1.200	2
HC	CANEC040D240120	ANEGRE CRN DGB MDF	4	2.400x 1.200	85
HC	CANEC040N240120	ANEGRE CRN NB MDF	4	2.400x 1.200	10
HC	CANEQ190D270120	ANEGRE QTR DGB MDF	19	2.700x 1.200	1
HC	CBAPC260D240120	BALTIC PINE CRN DGB MDF	26	2.400x 1.200	1
HC	CBEEC050B180090	BEECH CRN BAMO MDF	5	1.800x 0.900	20
HC	CBEEC070B240090	BEECH CRN BAMO MDF	7	2.400x 0.900	8
HC	CBEEC190D300120	BEECH CRN DGB MDF	19	3.000x 1.200	1
HC	CBIMN330B240120	B/EYE MAPLE NATL BAMO MDF	33	2.400x 1.200	1
HC	CBLWC070B240090	BLACKWOOD CRN BAMO MDF	7	2.400x 0.900	14
HC	CBLWC070G210090	BLACKWOOD CRN G2S MDF	7	2.100x 0.900	9
HC	CBLWC100N240090	BLACKWOOD CRN NB MDF	10	2.400x 0.900	3

Prod Grp	Product	Description	Thickness	Size	22/09/09 SOH
HC	CBSAC340B240090	BHEART SASSF CRN BAMO MDF	34	2.400x 1.200	4
HC	CCUBN100D240090	CURLY BIRCH NATL DGB MDF	10	2.400x 0.900	8
HC	CEAGR190G270120	EVEN AGED OAK REC G2S MDF	19	2.700x 1.200	4
HC	CFICC190D240120	FIJI CEDAR CRN DGB MDF	19	2.400x 1.200	1
HC	CHOPC100B240090	HOOP PINE CRN BAMO MDF	10	2.400x 0.900	3
HC	CHOPC190D240120	HOOP PINE CRN DGB MDF	19	2.400x 1.200	1
HC	CHOPC190G270120	HOOP PINE CRN G2S MDF	19	2.700x 1.200	2
HC	CJARC040B270120	JARRAH CRN BAMO MDF	4	2.700x 1.200	3
HC	CJARC040D240120	JARRAH CRN DGB MDF	4	2.400x 1.200	2
HC	CLASQ130D240120	LIGHT ASH QTR DGB MDF	13	2.400x 1.200	5
HC	CLASQ170D240120	LIGHT ASH QTR DGB MDF	17	2.400x 1.200	5
HC	CMYRQ040D240120	MYRTLE QTR DGB MDF	4	2.400x 1.200	26
HC	COREQ170D240120	OREGON QTR DGB MDF	17	2.400x 1.200	6
HC	CPINC330D240120	PINUS CLEAR CRN DGB MDF	33	2.400x 1.200	1
HC	CPLOQ260D240120	P'TATION OAK QTR DGB MDF	26	2.400x 1.200	9
HC	CPLOQ330D180120	P'TATION OAK QTR DGB MDF	33	1.800x 1.200	3
HC	CROMC040B240090	ROCK MAPLE CRN BAMO MDF	4	2.400x 0.900	3
HC	CROMC040B270090	ROCK MAPLE CRN BAMO MDF	4	2.700x 0.900	4
HC	CROMC170D240120	ROCK MAPLE CRN DGB MDF	17	2.400x 1.200	12
HC	CROMQ100D240120	ROCK MAPLE QTR DGB MDF	10	2.400x 1.200	10
HC	CROMQ190D240120	ROCK MAPLE QTR DGB MDF	19	2.400x 1.200	1
HC	CSAPC190D180120	SAPELE CRN DGB MDF	19	1.800x 1.200	7
HC	CSAPC260G210120	SAPELE CRN G2S MDF	26	2.100x 1.200	5
HC	CSAPC330D240120	SAPELE CRN DGB MDF	33	2.400x 1.200	24

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HC	<b>CSBGC130B240120</b>	<b>SYD BLUGUM CRN BAMO MDF</b>	13	2.400x 1.200	7
HC	<b>CSENG190D120270</b>	<b>SEN ASH QTR DGB MDF</b>	19	1.200x 2.700	3
HC	<b>CSWPC190D270120</b>	<b>SWISS PEARWD CRN DGB MDF</b>	19	2.700x 1.200	7
HC	<b>CSYCC190D270090</b>	<b>SYCAMORE CRN DGB MDF</b>	19	2.700x 0.900	1
HC	<b>CTEKQ330D240120</b>	<b>TEAK QTR DGB MDF</b>	33	2.400x 1.200	1
HC	<b>CWENQ260B270120</b>	<b>WENGE QTR BAMO MDF</b>	26	2.700x 1.200	1
	<b> veneer board - MDF - MR</b>				
HD	<b>DTMOR170G240120</b>	<b>T'GRAIN MOCHA G2S MRM</b>	17	2.400x 1.200	6
	<b> veneer board - VOGUE</b>				
HE	<b>BVCCR190G270120</b>	<b>VOGUE CHESTNUT CROWN G2S</b>	19	2.700x 1.200	3
HE	<b>BVWEQ190G240120</b>	<b>VOGUE WENGE QTR G2S HMR</b>	19	2.400x 1.200	1
HE	<b>BVWIQ190B240120</b>	<b>VOGUE WILLOW QTR BAMO HMR</b>	19	2.400x 1.200	3
HE	<b>CVACR190G240120</b>	<b>VOGUE ASHEN CRN G2S MDF</b>	19	2.400x 1.200	2
HE	<b>CVBIQ170B240120</b>	<b>VOGUE BIRCH QTR BAMO MDF</b>	17	2.400x 1.200	4
HE	<b>CVNBH190G240120</b>	<b>VOGUE LINEA NG BLACKBEAN</b>	19	2.400x 1.200	4
HE	<b>CVOAC190G240120</b>	<b>VOGUE CROWN OAK G2S MDF</b>	19	2.400x 1.200	1
HE	<b>CVPEQ190G240120</b>	<b>VOGUE PEAR QTR G2S MDF</b>	19	2.400x 1.200	10
HE	<b>CVWAC190B240120</b>	<b>VOGUE WALNUT CRN BAMO MDF</b>	19	2.400x 1.200	1
HE	<b>CVWAC190B270120</b>	<b>VOGUE WALNUT CRN BAMO MDF</b>	19	2.700x 1.200	2
HE	<b>CVWEQ190G240120</b>	<b>VOGUE WENGE QTR G2S MDF</b>	19	2.400x 1.200	1
HE	<b>CVWEQ190G270120</b>	<b>VOGUE WENGE QTR G2S MDF</b>	19	2.700x 1.200	1
HE	<b>CVWIQ330B240120</b>	<b>VOGUE WILLOW QTR BAMO MDF</b>	33	2.400x 1.200	1

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HE	PVTEQ260B240120	VOGUE TEAK QTR BAMO PLY	26	2.400x 1.200	1
	<b>veneER BOARD - PLY</b>				
HF	PANEC015B240120	ANEGRE CRN BAMO PLY	1.5	2.400x 1.200	2
HF	PANEQ015B240120	ANEGRE QTR BAMO PLY	1.5	2.400x 1.200	7
HF	PGRSE160G240120	GREEN STUCCO LAM G2S PLY	16	2.400x 1.200	2
HF	PLASQ260D240120	LIGHT ASH QTR DGB PLY	26	2.400x 1.200	14
HF	PMYRQ015B240120	MYRTLE QTR BAMO PLY	1.5	2.400x 1.200	10
HF	PMYRQ040B240120	MYRTLE QTR BAMO PLY	4	2.400x 1.200	4
HF	PQWAQ015B240120	QLD WALNUT QTR BAMO PLY	1.5	2.400x 1.200	1
HF	PSAPC015B240120	SAPELE CRN BAMO PLY	1.5	2.400x 1.200	4
HF	PSAPC036N240120	SAPELE CRN NB PLY	3.6	2.400x 1.200	1
HF	PSBGC130B240120	SYD BLUGUM CRN BAMO PLY	13	2.400x 1.200	9
HF	PSPMQ036N090210	SPM QTR NB PLY	3.6	0.900x 2.100	8
HF	PTEKQ040B240120	TEAK QTR BAMO PLY	4	2.400x 1.200	18
	<b>veneER BOARD - RECONSTITUTED</b>				
HW	ANAV3190B240120	NAV G3 BAMO PB	19	2.400x 1.200	3
HW	BNAV3340B270120	NAV G3 BAMO HMR	34	2.700x 1.200	7
HW	BNAV3340G270120	NAV G3 G2S HMR	34	2.700x 1.200	2
HW	CNAV2170G270120	NAV G2 G2S MDF	17	2.700x 1.200	1
HW	CNAV2190B270120	NAV G2 BAMO MDF	19	2.700x 1.200	3
HW	CNAV3130B240120	NAV G3 BAMO MDF	13	2.400x 1.200	4
HW	CNAV3130G240120	NAV G3 G2S MDF	13	2.400x 1.200	4

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HW	CNAV3190B240120	NAV G3 BAMO MDF	19	2.400x 1.200	11
HW	CNAV3190G240120	NAV G3 G2S MDF	19	2.400x 1.200	3
HW	CNAV3260B240120	NAV G3 BAMO MDF	26	2.400x 1.200	13
HW	CNAV3260G240120	NAV G3 G2S MDF	26	2.400x 1.200	7
HW	CNAV5190B240120	NAV G5 BAMO MDF	19	2.400x 1.200	3
HW	DNAV4190B270120	NAV G4 BAMO MRM	19	2.700x 1.200	2