



GEELHOUTVLEI

GEELHOUTVLEI TIMBERS MOULDINGS PRICE LIST NOVEMBER 2015

ALL PRICES EXCLUDE VAT

CODE	DIMENSIONS		2ND GRADE						1ST GRADE						TREATED						TREAT- MENT	
			1m - 1.5m		1.8 - 2.4		2.7 - 3m		1m - 1.5m		1.8 - 2.4		2.7 - 3m		1m - 1.5m		1.8 - 2.4		2.7 - 3m			
	Thick	Wide	R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m		R/m2 R/run. m	
GVT SUPERCEILING																						
SC 01	0.014	0.065	73.87	4.80	82.08	5.33	90.28	5.87	90.28	5.87	98.49	6.40	106.70	6.94	TBTO TREATMENT CAN BE ARRANGED						TBTO	
SC 02	0.014	0.090	77.97	7.02	86.18	7.76	94.39	8.49	99.11	8.92	102.60	9.23	110.80	9.97	TBTO TREATMENT CAN BE ARRANGED						TBTO	
GVT SOLIDFLOOR																						
SF 01	0.022	0.090	112.86	10.16	123.11	11.08	133.37	12.00	125.17	11.27	135.43	12.19	145.69	13.11	TBTO TREATMENT CAN BE ARRANGED						TBTO	
SF 02	0.022	0.140	112.86	15.80	123.11	17.24	133.37	18.67	125.17	17.52	135.43	18.96	145.69	20.40	TBTO TREATMENT CAN BE ARRANGED						TBTO	
GVT WEATHERDECK																						
WD 01	0.022	0.069	2 x 10mm arrises												119.01	8.21	123.11	8.49	127.22	8.78	CCA	
WD 02	0.022	0.095	2 x 10mm arrises												119.01	11.31	123.11	11.70	127.22	12.09	CCA	
GVT WEATHERCLAD																						
WC 01	0.022	0.090	flat shiplap												122.10	10.99	126.50	11.39	130.90	11.78	CCA	
WC 02	0.022	0.090	halflog												125.40	11.29	132.00	11.88	139.15	12.52	CCA	
GVT WEATHERPICKET																						
WP 01	0.014	0.069													104.58	7.22	104.58	7.22			CCA	
WP 02	0.022	0.069													141.12	9.74	141.12	9.74			CCA	
WP 03	0.022	0.095													141.12	13.41	141.12	13.41			CCA	
GVT PAR (ungraded)																						
PA 01	0.016	0.069							74.28	5.13	78.38	5.41	82.48	5.69	86.18	5.95	90.28	6.23	94.39	6.51	CCA	
PA 02	0.022	0.045							119.01	5.36	123.11	5.54	127.22	5.72	129.27	5.82	133.37	6.00	137.48	6.19	CCA	
PA 03	0.022	0.069							106.70	7.73	112.86	7.79	116.96	8.07	119.01	8.21	123.11	8.49	127.22	8.78	CCA	
PA 04	0.022	0.095							106.70	10.14	112.86	10.72	116.96	11.11	119.01	11.31	123.11	11.70	127.22	12.09	CCA	
PA 05	0.022	0.145							119.01	17.26	123.11	17.85	127.22	18.45	129.27	18.74	133.37	19.34	137.48	19.93	CCA	
PA 06	0.032	0.069							167.32	11.55	171.61	11.84	175.55	12.11	167.13	11.53	190.92	13.17	195.21	13.47	CCA	
PA 07	0.045	0.069							210.23	14.51	214.52	14.80	218.81	15.10	235.97	16.28	240.26	16.58	244.55	16.87	CCA	
PA 08	0.045	0.090							210.23	18.92	214.52	19.31	218.81	19.69	235.97	21.24	240.26	21.62	244.55	22.01	CCA	
PA 09	0.045	0.145							210.23	30.48	214.52	31.11	218.81	31.73	235.97	34.22	240.26	34.84	244.55	35.46	CCA	
PA 10	0.069	0.069							326.90	22.56	333.57	23.02	340.24	23.48	366.93	25.32	373.60	25.78	380.26	26.24	CCA	
PA 11	0.095	0.095							438.74	41.68	447.69	42.53	456.64	43.38	492.46	46.78	501.41	47.63	510.35	48.48	CCA	