



# Sawn timber Specification sheet

Framing					
Thickness	Width	Length	PPP	Shape	Code
14	29	250-1828	1700		
15	36	1828	1300		
15	46	1828	1125	capping	
32	63	3000	450	grooved capping	
32	63	3000	450	capping	

Planed fence boards					
Thickness	Width	Length	PPP	Shape	Code
16	95	900	660	PGRT	
16	95	1200	660	PGRT	
16	95	1500	660	PGRT	
16	95	1800	660	PGRT	
16	95	2100	660	PGRT	

Featheredge boards					
Thickness	Width	Length	PPP	Shape	Code
20	97	1200	400	F/E	
20	97	1500	400	F/E	
20	97	1650	400	F/E	
20	97	1800	400	F/E	
20	122	1200	320	F/E	
20	122	1500	320	F/E	
20	122	1650	320	F/E	
20	122	1800	320	F/E	
20	122	2400	320	F/E	
20	147	1200	210	F/E	
20	147	1500	210	F/E	
20	147	1650	210	F/E	
20	147	1800	210	F/E	
20	147	3000	210	F/E	

Tree stakes and pegs					
Thickness	Width	Length	PPP	Shape	Code
22	22	750-1800	960	4wptd	
29	29	750-1800	960	4wptd	
45	45	450	800	4wptd	PE1
45	45	600	800	4wptd	PE2
45	45	1200	400	4wptd	PE4

Garden interior					
Thickness	Width	Length	PPP	Shape	Code
Lattice	299	1828	400		
Lattice	608	1828	200		
Lattice	910	1828	100		
Privacy lattice	608	1828	200		
Privacy lattice	910	1828	100		
Oblong Table			5		
Post cap 22	100	100	2000		
Post cap 22	125	125	1000		



Fence boards and posts					
Thickness	Width	Length	PPP	Shape	Code
43	122	3000	126	cantrail	R8
70	70	1800	154	PAR 2RT	P2PAR
70	70	2400	154	PAR 2RT	P4PAR
70	70	3000	154	PAR 2RT	P6PAR
72	72	3000	154	shaped arris	SC10
72	72	3000	154	arris	R9
72	120	1800	88	4wptd	P12P4
72	120	1800	88	WT	P12WT
72	120	1800	88	4wptd	P12P4
72	120	2100	88	4wptd	P13P4
72	120	2100	88	4wptd	P13P4
72	120	2400	88	4wptd	P16P4
72	145	1800	77	4wptd	P14P4
72	145	1800	77	4wptd	P14P4
72	145	2100	77	4wptd	P15P4
72	145	2400	77	4wptd	P18P4
94	94	1800	99	PAR 2RT	P7PAR
94	94	1800	99	2RT 2GR deckpost	DECP6
94	94	2400	99	PAR 2RT	P9PAR
94	94	2400	99	2RT PINGR HPOST	T14
94	94	3000	99	PAR 2RT	P11PAR
94	94	3600	99	PAR 2RT	P18PAR
95	95	2400	99	HW 3MO	P9MO
97	97	1000	99	Birdsmouth	BMP
97	122	2100	72	WT/MO	MV21DM4
97	122	2100	72	WT/MO	MV21DM6
97	122	2400	72	3VNBW	MV-VNRB
97	122	2700	72	WT/MO	MVMO
120	120	2100	56	4wptd	GP6
120	120	2100	56	4wptd	GP6
120	120	2400	56	4wptd	GP11
120	120	2400	56	4wptd	GP11
145	145	2100	42	4wptd	GP1
145	145	2100	42	4wptd	GP1
145	145	2400	42	4wptd	GP2
145	145	2400	42	4wptd	GP2
145	145	3000	42	4wptd	GP7
170	170	2100	36	4wptd	GP3
170	170	2100	36	4wptd	GP3
170	170	2400	36	4wptd	GP4
170	170	2400	36	4wptd	GP4
170	170	3000	36	4wptd	GP13
195	195	2400	25	4wptd	GP5
195	195	2400	25	4wptd	GP5
195	195	3000	25	4wptd	GP10

Decking and elements					
Thickness	Width	Length	PPP	Shape	Code
32	95	4800	120	D-rail	
32	120	3600	96	decking	125DK
32	120	4800	96	decking	165DK
32	145	3600	84 / 196	decking	126DK
32	145	4800	84 / 196	decking	166DK
45	80	2400	200	Handrail	HANR8



## Shape explanation

<b>PGRT</b>	Planed, grooved round top
<b>F/E</b>	Featheredge
<b>4wptd</b>	4 way pointed
<b>PAR 2RT</b>	Planed all around, 2 times rounded top
<b>WT</b>	Weathered top
<b>2RT 2GR deckpost</b>	2 times rounded top + 2 grooves, deckpost
<b>2RT PINGR HPOST</b>	2 times rounded top, pin-grooved, H - shaped post
<b>HW 3MO</b>	Half weathered + 3 mortices
<b>WT/MO</b>	Weathered top + morticed
<b>3VNBW</b>	3 V - type notches, back weathered
<b>D-rail</b>	D shaped rail

Handrail  
decking  
Capping  
Grooved capping  
Birdsmouth  
arris  
shaped arris  
canrail