

## HOBART PRICES.

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### LOGS—Per 100 feet super.

Gum or Hardwood .....	3s. 9d. to 4s.
Blackwood .....	10s.
Huon Pine .....	14s.

### PILES.

1s. to 2s. 6d. a foot run for small.  
 2s. 6d. to 4s. 6d. a foot run for large.

### SCANTLINGS—Per 100 feet super.

Gum, Quartering .....	5s.
„ Large .....	7s. to 10s.
„ Bridge beams .....	10s. to 20s.

### ONE-INCH BOARDS—Per 100 feet.

Gum.....	Green, 7s. ; dry, 8s. 6d.
„ Tongued and grooved ...	11s.
„ Weatherboards, dressed	8s. 6d.
Huon Pine, 1-inch boards.....	25s.
Blackwood, „ .....	25s.

### SUNDRIES.

Gum, Cart shafts.....	3s. per pair.
„ Cart felloes .....	8d. each.
„ Spokes ... ..	10s. per 100.
„ Fence posts .....	40s. to 50s. per 100.
„ Fence rails .....	30s. per 100.
„ 5-ft. palings .....	7s. 6d. per 100.
„ 6-ft. palings .....	8s. 6d. per 100.
„ Sawn lathes .....	10s. per 1000.
„ Shingles.....	10s. 6d. per 1000.

### STAVES.

Wattle staves, 2 ft. 8 ins.....	8s. per 100.
„ 4 ft. ....	10s. per 100.
Blackwood staves, 3 ft. 2 in. ...	12s. per 100.
Gum Top, called White Oak, 2 ft. 8 in. ....	8s. per 100.

## LIST OF TASMANIAN

Local Name.	Family.	Species.	Length and diameter of trunk.
BEECH or MYRTLE	Corylaceæ	<i>Fagus cunninghamii</i>	40 ft. × 2 ft. to 4 ft.
BIRCH	Sapindeæ	<i>Dodonæa viscosa</i>	3 ft. × 6 in.
BLACK WATTLE	Leguminosæ	<i>Acacia decurrens</i>	12 ft. × 1 ft. 6 in.
BLACKWOOD	"	" <i>melanoxyylon</i>	30 ft. × 2 ft. to 4 ft.
BOOBYALLA	{ Myoporaceæ	<i>Myoporum insulare</i>	3 ft. × 6 in. }
BOX, NATIVE	{ Leguminosæ	<i>Acacia longifolia</i>	4 ft. × 8 in. }
DOGWOOD	{ Pittosporæ	<i>Bursaria spinosa</i>	6 ft. × 1 ft. 6 in. }
	{ Rhamneæ	<i>Pomaderris apetala</i>	10 ft. × 10 in.
GUM, BLUE	Myrtaceæ	<i>Eucalyptus globulus</i>	120 ft. × 2 ft. to 6 ft.
" CIDER	"	" <i>gunnii</i>	20 ft. × 2 ft.
" IRONBARK	"	" <i>sieberiana</i>	40 ft. × 4 ft.
" MUELLER'S	"	" <i>muelleri</i>	80 ft. × 3 ft.
" PEPPERMINT	"	" <i>amygdalina</i>	100 ft. × 3 ft. to 6 ft.
" RED	"	" <i>stuartiana</i> ?	60 ft. × 3 ft.
" STRINGY BARK	"	" <i>acervula</i>	120 ft. × 3 ft. to 6 ft.
" TOPPED STRINGY	"	" <i>obliqua</i>	100 ft. × 3 ft. to 4 ft.
" BARK	"	" <i>hemastoma</i> ?	
" SWAMP	"	" <i>amygdalina</i> var.	
" WEEPING	"	" <i>regnans</i>	100 ft. × 3 ft. to 8 ft.
" WHITE	"	" <i>coriacea</i>	10 ft. × 2 ft.
HE-OAK	"	" <i>pauciflora</i>	
HOLLY or COFFEE PLANT	"	" <i>viminalis</i>	80 ft. × 3 ft. to 6 ft.
HONEYSUCKLE	Casuarineæ	<i>Casuarineæ suberosa</i>	4 ft. × 1 ft.
HORIZONTAL	Rubiaceæ	<i>Coprosma hirtella</i>	3 ft. × 6 in.
IRONWOOD	Proteaceæ	<i>Banksia marginata</i>	6 ft. × 1 ft. to 2 ft.
LABURNUM	Saxifrageæ	<i>Anodopetalum biglandulosum</i>	12 ft. × 10 in.
LANCEWOOD	Oleaceæ	<i>Notelæa ligustrina</i>	12 ft. × 1 ft. 6 in.
LAUREL, NATIVE	Leguminosæ	<i>Goodia latifolia</i>	3 ft. × 6 in.
LEATHER-WOOD	Rutaceæ	<i>Eriostemon squameus</i>	20 ft. × 8 in.
MINT-TREE	Saxifrageæ	<i>Anopterus glandulosus</i>	3 ft. × 6 in.
MUSK		<i>Eucyphia billardieri</i>	10 ft. × 1 ft.
NATIVE CHERRY	Labiataæ	<i>Prostanthera lasianthes</i>	3 ft. × 6 in.
	Compositæ	<i>Olearia argophylla</i>	6 ft. × 1 ft. 6 in.
	Santaleæ	<i>Exocarpus cupressiformis</i>	6 ft. × 1 ft.
	Rubiaceæ	<i>Coprosma microphylla</i>	
NATIVE CURRANT	{ Epacrideæ	<i>Lupcopogon richel</i>	3 ft. × 6 in. }
" PEAR	{ Santaleæ	<i>Leptomeria billardieri</i>	
" PEPPER	{ Proteaceæ	<i>Hakea acicularis</i>	
PINE, CELERY-TOP	{ Magnoliæ	<i>Drimys aromatica</i>	6 ft. × 1 ft.
" HUON	{ Conifereæ	<i>Phyllocladus rhomboidalis</i>	25 ft. × 1 ft. to 3 ft.
" KING WILLIAM	"	<i>Dacrydium franklinii</i>	30 ft. × 2 ft. to 6 ft.
" OYSTER BAY	"	<i>Athrotaxis sleghinoides</i>	30 ft. × 1 ft. to 6 ft.
PINKWOOD or ROSEWOOD	Enphorbiaceæ	<i>Frenela rhomboidea</i>	10 ft. × 6 in. to 1 ft.
PRICKLY MIMOSA	Leguminosæ	<i>Beyera viscosa</i>	12 ft. × 1 ft.
SASSAFRAS	Monimiaceæ	<i>Acacia diffusa</i>	4 ft. × 6 in.
SCENTWOOD	Apocynæ	<i>Atherosperma moschata</i>	15 ft. × 1 ft. to 3 ft.
SHE-OAK	Casuarineæ	<i>Alyxia buxifolia</i>	3 ft. × 3 in. to 6 in.
SILVER WATTLE	Leguminosæ	<i>Casuarina quadrivalvis</i>	6 ft. × 1 ft. 6 in.
TEA-TREE	Myrtaceæ	<i>Acacia dealbata</i>	12 ft. × 1 ft. 6 in.
"	"	<i>Leptospermum lanigerum</i>	10 ft. × 6 in.
"	"	<i>Kunzea corifolia</i>	10 ft. × 6 in.
"	"	<i>Melaleuca gibbosa</i>	10 ft. × 6 in.
"	"	" <i>squarosa</i>	10 ft. × 1 ft.
"	"	" <i>ericæfolia</i>	20 ft. × 2 ft.
WARATAH	Proteaceæ	<i>Telopea truncata</i>	3 ft. × 6 in.
WHITE WARATAH	"	<i>Agastachys odorata</i>	3 ft. × 6 in.
WHITEWOOD	{ Pittosporæ	<i>Pittosporum bicolor</i>	6 ft. × 1 ft.
TALLOW-WOOD			

## TIMBER TREES.—(A. O. GREEN.)

Strength. $S = \frac{LW}{4bd^2}$	Specific Gravity. Well seasoned.	Well seasoned samples weight per cubic ft.	Remarks as to use, &c.
2712-2804	·62-·85	lbs. 39-54	General carpentry, cooper's work, furniture, 2 varieties, red and white. Plentiful.
..	..	..	Turnery, inlaying, &c. Common.
2050	·9	56	Ornamental wood, with variety of colours. Common.
2300-2744	·616	37-40	A handsome joiner's and cabinet-maker's wood. Common.
..	..	..	Tough, suitable for wooden hoops, &c. Common on coast.
..	·837	52	Turners. Engraving blocks, &c. Common. [north.
..	·744	46	Mathematical instruments, cabinet and turner's work. Common in
2000-3500	·84-1·09	52-68	Buildings, railways, bridges, furniture, &c. Plentiful.
2400	·700	44	Inside work.
2400	·896	55-60	Buildings, railways, bridges, furniture, &c. Plentiful.
3200	1·001	63	" " " " "
2600	·75-1·039	46-65	" " " " "
2260	1·052	66	" " " " "
1800-3600	·77-1·05	48-66	Most durable, suitable for all purposes. Plentiful.
1500-2400	·776-·8	48-51	Suitable for carpenters, joiners, house fittings, floors, &c. Plentiful.
1400-3000	·776-·85	48-54	Plentiful. Very strong wood for inside work.
..	..	..	Common. Capentry and fencing.
{ 1646	·7-·76	44-48	For carpenters, joiners, house fittings, floors, &c. Plentiful.
{ 1788	·863	54	Cabinet-maker's and ornamental work; bold figure. Common.
..	·675	42	Cabinet-maker's and ornamental work. Common.
..	·700	44	A tough elastic wood for implements, tools, &c. Common.
3000	·875	58	Pulleys and bearing blocks, similar to <i>lignum vitae</i> . Common N.E.
..	..	..	Turnery and inlaying.
..	·801	50	Turnery and implements. Common.
..	..	..	Ornamental work. [Coast.
3200	·7	42-44	A light, tough, and elastic wood for implements, &c. Common West
..	..	..	Ornamental work.
..	·675	42	Handsome wood, for joiner's and cabinet-work. Common.
..	·790	49	A-red brown wood for cabinet-work. Common.
..	·739	46	Turnery and tools; handsome grain. Common.
..	..	..	Turnery, &c.
..	..	..	Common North and West.
2300	·65-·7	41-44	A dense, strong pine: general carpentry. Common N. and W.
1218	·529	33	Durable pine, often handsomely figured. Common W. Coast.
1019	·336-·385	21-24	Extremely light, strong, straight-grained. Common W. Coast.
..	·625	39	A strong pine for framing, poles, &c.; very durable. Local, East
..	·75	47	Tools, turnery, &c. [Coast.
..	..	..	Ornamental and implements. [mon.
..	·652	41	Plain, light-coloured, good for carving if felled in the winter. Com-
..	..	..	A sweet-scented wood for sachets, &c. Local, North Coast.
..	·663	41	A handsome, ornamental wood for cabinet-work. Common.
..	·775	48-49	Straight-grained, elastic wood, of general utility. Common.
..	·801	50	A tough wood for implements, tools, &c. Common.
..	..	..	" " " " "
..	..	..	" " " " "
..	..	..	" " " " "
..	·750	47	" " " " "
..	..	..	Turnery and inlaying.
..	·652	41	"
..	·801	50	Engravers, &c.