# General NURSERY CATALOGUE



# CALDWELL & SONS, The Nurseries,

KNUTSFORD, Cheshire. Noted for Value & Service during 8 reigns Established 1780 Telegrams: "CALDWELL, KNUTSFORD." Telephone: Nurseries & Offices: No. 109.

# CALDWELL & SONS The Nurseries - Knutsford

CHESHIRE

BRANCH NURSERIES: Ollerton, Near Knutsford; Tatton Nurseries, Knutsford.

Seed and Floral Department: 86, KING STREET. Telephone 360

In presenting our detailed **DESCRIPTIVE CATALOGUE OF NURSERY STOCK** for the present season, we beg to state that the plants offered are in the finest health and first-rate condition for removal, and having large stocks of all kinds of hardy Trees, we are in a position to offer every advantage to purchasers—especially when large quantities are required, it is usual with us to make quotations at greatly reduced prices. We flatter ourselves that our collection of Hardy Evergreens is one of the most choice and select in the country; whilst our plan of frequent transplanting—to which we pay great attention—renders the removal of even the largest trees easy and safe.

When a personal inspection is inconvenient, we shall be pleased to forward samples of any Trees or Plants on application.

FRUIT TREES, &c.—Of these we have an extensive stock, comprising the best varieties in cultivation. Also a choice selection of Hardy Flowering Shrubs and other Ornamental Deciduous Trees, among which are extra-sized specimens of Limes, Horse Chestnuts, Elms, Beech, Sycamores, Oaks in variety, etc.

ROSES being a speciality with us, no expense has been spared in keeping the collection as select and complete as possible—our stock is of superior quality. Patrons desirous of choosing their own varieties are invited to pay a visit to our Ollection Nurseries during the flowering season. Catalogue free on application. Will customers please note that all Roses offered in our list are home-grown plants. We do not deal in imported stuff from the Continent, which we consider much inferior.

HERBACEOUS AND ALPINE PLANTS.—Our stock now consists of all the best varieties in cultivation, and as we annually add all new sorts, our collection may be considered complete. Some plants of each variety are grown in pots, so that they can be conveniently removed at any season without injury. Catalogue free on application.

#### TERMS OF BUSINESS, &c.

- TERMS OF PAYMENT.—All accounts are due (net) at the end of each current quarter. For cash with order, or when payments are made within 14 days from date of invoice, a discount of 5 per cent. will be allowed from amounts of not less than £1. Special quotations net. Correspondents who may be unknown to us are respectfully requested to send remittance with order, or give a reference.
- PRICES.—Our prices are as low as is consistent with the quality of the Plants or Trees sent out. We shall be pleased to forward, on application, quotations for large quantities.
- **DELIVERY.**—We deliver free by our own motors within reasonable distance from our Nurseries.
- ORDER SHEET.—It would be a great convenience to us if Customers, when sending their orders, would use the Order Sheet which accompanies this Catalogue, being careful to fill in their Name and Address, as frequently orders are received without either.
- RETURNED PACKAGES.—SACKS, BAGS, HAMPERS, MATS, &c., when returned promptly in good condition and Carriage Paid, are allowed in full, but it is absolutely necessary that an Advice Note be sent us when they are despatched, and that the name and address of the sender be written on the label.
- CATALOGUES.—We often have complaints about Catalogues not being delivered, and we should esteem it a favour if customers who fail to receive them at the usual season will kindly inform us, so that another copy may be sent. List of Publications at end of Catalogue.
- CHANGE OF ADDRESS.—Customers are requested to inform us of change in their addresses otherwise it entails unnecessary expense in the re-directing of Catalogues.
- REGISTER OF GARDENERS, BAILIFFS, AND STEWARDS.—We shall be pleased to render assistance to any of our customers who may require a reliable and practical man in either of these capacities.
- **RECOMMENDATIONS.**—We are sincerely grateful to the numerous Customers who kindly recommend our Trees, Shrubs, etc., and we shall be pleased to post a Catalogue to any friend of a Customer on receipt of name and address.

## CONIFERÆ

The great variety of form and colour among Conifers, and their general hardiness, render them extremely valuable for ornamental planting. They make striking objects either planted singly or in groups, and if judiciously associated with deciduous and ornamental trees, wonderful effects may be produced.

Alcoquiana, a handsome Fir, with flat glossy green leaves.   1 to 1½ ft.	ABIES (FIR)-	Each-	s.	d	CEDRUS deodara Each-	-5.	d.
1 to 1   ft.		ith flat			3 to 31 ftper doz., 65/-	6	0
1 to 1   ft.				47.7	31 to 4 ft	7	6
1 to 2 ft.	1 to 11 ft		2	6	5 to 6 ft		6
2 to 2\frac{1}{2} tf.	11 to 2 ft		4	0	6 to 7 ft	15	0
			6	0			
ordinary Christmas Tree, selected plants						2	6
Plants					9 to 21 ft		0.50
See also Forest Trees, page 17.			2	6	24 to 3 ft	100	
Menziesii (Sitea Spruce), a handsome, tall growing variety, with silvery appearance.   3 to 4 ft	See also Forest Trees, pag	e 17.			3 to 34 ft	6	0
## 18 growing variety, with silvery appearance.    3 to 4 ft					5 to 6 ft	15	0
3 to 4 ft.	tall growing variety, with	silvery					6
## to 5 ft.			0	0			
## pungens glauca Kosteri, an improvement on the above, being a veritable blue tree; it makes a charming specimen for the lawn. Wherever Conifers are planted this deserves a prominent position.    1½ to 2 ft			9	200			
pungens glauca Kosteri, an improvement on the above, being a veritable blue tree; it makes a charming specimen for the lawn. Wherever Conifers are planted this deserves a prominent position.  1½ to 2 ft 7 6  ARAUCARIA— imbricata (The Chili Pine—Monkey Puzzie).  2 to 2½ ft 7 6 3 to 3½ ft 10 6 3½ to 4 ft 12 6  CEDRUS— atlantica (The Mount Atlas or African Cedar). This is a very fast growing ornamental tree of more upright habit than the Cedar of Lebanon; it is an excellent variety for avenues or for a specimen on a lawn.  4½ to 5 ft 8 6 5 to 6 ft 10 0 6 to 7 ft 12 6 7 to 8 ft 15 0 8 to 9 ft 17 6 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 15 0 6 to 7 ft 21 0 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 12 6 6 to 7 ft 21 0 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 15 0 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 15 0 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 15 0 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 25 0 — aurea, leaves of a beautiful pale blue colour; a grand tree.  3 to 3½ ft 9 colours of lawn.  4½ to 5 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 20 0  5 to 6 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 25 0 — aurea, leaves of a vellowish colour.  4½ to 5 ft 20 0  5 to 6 ft 21 0 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 21 0 7 to 8 ft 21 0 8 to 9 ft 25 0  2½ to 3 ft per doz., 24/- 2 6 2½ to 3 ft per doz., 24/- 2 6 2½ to 3 ft per doz., 24/- 2 6 2½ to 3 ft per doz., 34/- 5 0  4½ to 5 ft 21 0 6 to 7 ft 21 0 6 to 7 ft 21 0 6 to 7 ft 21 0 7 to 8 ft 21 0 7 to 8 ft 21 0 8 to							
Section of the above, being a veritable blue tree; it makes a charming specimen for the lawn. Wherever Conifers are planted this deserves a prominent position.    1	nungens glauca Kosteri, an in	oprove-		100			
Specimen for the lawn. Wherever Conifers are planted this deserves a prominent position.   1\frac{1}{2} to 2 ft							
Specimen for the lawn. Wherever Conifers are planted this deserves a prominent position.  1½ to 2 ft	blue tree: it makes a ch	arming				- 01	
Conifers are planted this deserves a prominent position.  1½ to 2 ft	specimen for the lawn. W	herever			3 to 3½ it		
## 15 4 1 15 1 15 15 15 15 15 16 15 16 15 15 16					3 to 4 It	10	0
ARAUCARIA— imbricata (The Chill Pine—Monkey Puzzle).  2 to 2½ ft						10	U
ARAUCARIA			7	6			
Imbricata (THE CHILI PINE—MONKEY PUZZLE). 2 to 2½ ft 7 6 3½ to 4 ft 12 6	A DESCRIPTION OF THE PROPERTY						
FUZZLES).  2 to 2½ ft	ARAUCARIA-				Lawsonii (Lawson's Cypress), a hardy		
2 to 2½ ft. per doz., 24/- 2 6 3 to 3½ ft. 10 6 3½ to 4 ft. 12 6  CEDRUS— atlantica (The Mount Atlas or African Cedar). This is a very fast growing ornamental tree of more upright habit than the Cedar of Lebanon; it is an excellent variety for avenues or for a specimen on a lawn.  4½ to 5 ft. 8 6 5 to 6 ft. 10 0 6 to 7 ft. 12 6 5 to 6 ft. 15 0 8 to 9 ft. 17  — glauca, leaves of a beautiful pale blue colour; a grand tree. 3 to 3½ ft. 7 6 5 to 6 ft. 15 0 6 to 7 ft. 21 0 6 to 7 ft. 21 0 6 to 6 ft. 15 0 7 to 8 ft. 25  — aurea, leaves of a yellowish colour.  4½ to 5 ft. 25  — aurea, leave		IONKEY			and rapid growing Conifer, suitable		
### Storage   S			17	a	for all kinds of soils and situations.		
S to 4 ft.   12 6	2 to 24 it	*****	10	6	2 to 2½ ftper doz., 24/-	2	6
### STOCKEDRUS  ### The Mount Atlas or African Cedar (The Mount Atlas or African Cedar). This is a very fast growing ornamental tree of more upright habit than the Cedar of Lebanon; it is an excellent variety for avenues or for a specimen on a lawn.  ### to 5 ft.	3 to 3 it		19	190	21 to 3 ftper doz., 30/-	3	0
### AFRICAN CEDAR). This is a very fast growing ornamental tree of more upright habit than the Cedar of Lebanon; it is an excellent variety for avenues or for a specimen on a lawn.  4½ to 5 ft.	35 10 4 11 11111111			~			
### AFRICAN CEDAR). This is a very fast growing ornamental tree of more upright habit than the Cedar of Lebanon; it is an excellent variety for avenues or for a specimen on a lawn.  ### to 5 ft.	CEDRUS-				4 to 5 ft per doz., 54/-	5	0
### AFRICAN CEDAR). This is a very fast growing ornamental tree of more upright habit than the Cedar of Lebanon; it is an excellent variety for avenues or for a specimen on a lawn.  ### to 5 ft.		LAS OF			- Allumii, a close growing erect form,		
Section   Sect							
1 to 1½ ftper doz., 15/- 1 6					foliage.		
2 to 2\frac{1}{2} ftper doz., 30/- 3 0						1	6
2 to 2\frac{1}{2} ftper doz., 30/- 3 0					14 to 2 ft per doz., 24/-	2	6
1   1   1   1   1   1   1   1   1   1	for avenues or for a specir	men on			2 to 21 ft per doz., 30/-	3	0
- argentea, foliage of almost silvery whiteness; a very compact pyramidal variety; one of the most useful of the Lawsoniana type.  - glauca, leaves of a beautiful pale blue colour; a grand tree.  3 to 3½ ft	a lawn.		100		/ 21 to 3 ft per doz., 42/-	4	0
- argentea, foliage of almost silvery whiteness; a very compact pyramidal variety; one of the most useful of the Lawsoniana type.  - glauca, leaves of a beautiful pale blue colour; a grand tree.  3 to 3½ ft	41 to 5 ft		8		3 to 3½ ft	5	0
*** to 8 ft						į.	
S to 9 ft				7.22			
State   Stat				1.64			
blue colour; a grand tree.  3 to 3½ ft			1.	u			
3 to 3½ ft		rui paie				4	0
3½ to 4 ft.       8       6       3½ to 4 ft.       6       0         4 to 5 ft.       12       6       4 to 5 ft.       7       6         5 to 6 ft       15       0       5 to 6 ft.       10       6         7 to 8 ft       21       0       6       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0        0       0       0       0       0       0       0       0       0       0       0       0       0       0       0        0       0       0       0       0       0       0       0       0       0       0       0       0       0       0        0       0       0       0       0       0       0       0       0       0       0       0       0       0       0        0       0       0       0       0       0       0       0       0       0       0       0       0       0       0        0       0       0       0       0       0       0       0       0       0       0 <td< td=""><td></td><td></td><td>7</td><td>a.</td><td>3 to 34 ft</td><td>5</td><td>0</td></td<>			7	a.	3 to 34 ft	5	0
4 to 5 ft	31 to 4 ft			17.00	34 to 4 ft	- 6	0
5 to 6 ft				11.00			6
6 to 7 ft	5 to 6 ft		15	1/20			6
7 to 8 ft				0	eracta viridis for planting where		
- aurea, leaves of a yellowish colour.  4½ to 5 ft				0	a neat formal plant is required or	7	
4½ to 5 ft.       15 0         5 to 6 ft.       21 0         deodara (The Deodar or Indian Cedar), well-known beautiful drooping tree with glaucous foliage. There are few ornamental trees to equal this fine Conifer.       1 to 1½ ft.       1 to 1½ ft. </td <td>- aurea, leaves of a vellowish</td> <td>colour.</td> <td></td> <td></td> <td></td> <td></td> <td></td>	- aurea, leaves of a vellowish	colour.					
5 to 6 ft	41 to 5 ft		15	0		. 1	8
CEDAR), well-known beautiful drooping tree with glaucous foliage. There are few ornamental trees to equal this fine Conifer.  1½ to 2 ftper doz., 30/- 3 0  2 to 2½ ftper doz., 30/- 3 0  Fletcheri. Dwarf and compact; delicate grey glaucous foliage.  12 to 18 in	5 to 6 ft		21	0	11 to 2 ft per doz. 24/-	9	
CEDAR), well-known beautiful drooping tree with glaucous foliage.  There are few ornamental trees to equal this fine Conifer.  1½ to 2 ftper doz., 30/- 3 0  1½ to 2 ft 3 6	deodara (THE DEODAR OF	INDIAN			2 to 24 ft per doz. 30/-	3	
drooping tree with glaucous foliage.  There are few ornamental trees to equal this fine Conifer.  1½ to 2 ftper doz., 30/- 3 0  Teletchert. Dwarf and compact; delicate grey glaucous foliage.  12 to 1s in	CEDAR), well-known be	eautiful					
equal this fine Conifer.  1½ to 2 ftper doz., 30/- 3 0  1½ to 2 ft 3 6  1½ to 2 ft 3 6					- rietcheri, Dwari and compact	F-1	
1½ to 2 ft per doz., 30/- 3 0 1½ to 2 ft 3 6		trees to			deficate grey giaucous foliage,	-	0
		901	10.99		12 to 18 m	- 5	V2
2 to 24 ftper doz., 30/- 3 0 / 2 to 24 ft				100	0 to 01 ft	4	
	2 to 24 itper do	30/-	9	. 0	2 W 28 W	3	

#### CONIFERÆ—continued.



Pinus excelsa

CUPRESSUS-	Each-	s.	d.
_ Lawsonii Fraserii, an upright gr	owing		
grey coloured variety.			
14 to 2 ft		2	6
2 to 21 ft		3	0
		4	0
∠ 2½ to 3 ft		5	0
- Golden King, beautiful golder		3 17	me.
11 to 2 ft		3	6
2 to 21 ft		5	0
24 to 3 ft		6	0
3 to 31 ft		7	6
3½ to 4 ft		8	6
4 to 41 ft			0
4½ to 5 ft		12	6
- lutea, lovely golden, free-gr	owing	oles.	107
and graceful variety of Cups			
LAWSONIANA; it is quite l	hardy.		
and retains its golden hue the			
out the year.	and.		
out the year.  1½ to 2 ft		4	6
4 to 41 ft.		12	6
4½ to 5 ft	HE PART	15	0
- minima glauca, a charming			
variety for Rock Gardens		3	6
- Milford Blue Jacket.	2000		11.00
1 to 14 ft		2	6
14 to 2 ft		3	6
2 to 21 ft		5	0
∠ 21 to 3 ft		6	0
3 to 34 ft		7	6
- New Silver, beautiful silvery f	oliage:		
hardy and free growing.	oringe.		
1 to 11 ft		2	6
11 to 2 ft			
4 to 41 ft			0
- stricta, a beautiful form, of	nura-	***	40
midal habit.	Pyra		
1 to 1½ ftper doz.	15/-	1	6
11 to 2 ftper doz.	24/-	9	6
2 to 21 ftper doz.			0
2½ to 3 ftper doz			ő
3 to 3½ ftper doz.	541	75	ő
o to og the compet dos.	A chal	- 17	. 10

continued.		
CUPRESSUS— Each-	-S.	d.
Lawsonii Stewartii. Resembling LUTEA,		
but of freer growth and even		
finer colour.	-	16
1½ to 2 ft		6
- Triomph de Boskoop, very hand-	-50	- 170
some form and strong growing; it		
is one of the bluest Conifers in		
cultivation.	7	6
4 to 41 ft	8	6
5 to 6 ft		6
- versicolor, foliage variegated gold		
and silver, graceful pendulous habit.		7
3 to 3½ ft,		6
4 to 4} ft	10	ö
JUNIPERUS (JUNIPER)-		
hibernica (IRISH JUNIPER), upright growing; handsome.		
11 to 2 ft	3	6
nana, forms a low, dense, somewhat		
spreading bush	3	6
Pfitzeriana, a handsome form, with		
horizontal light glaucous grey-blue		in.
plumose branches	5	0
species	5	0
- tamariscifolia, prostrate habit for		
banks and rockwork	3	6
squamata Meyeri, a very beautiful		
glaucous-blue form of dwarf erect habit; a new and fine introduction		
from China	5	0
LARIX (LARCH)—		
europæa (The Common Larch), extra- transplanted grown singly	1	6
transplanted, grown singly leptolepis (Japanese Larch), very	-	
attractive species of rapid growth		
and handsome foliage1/6 to	3	6
See also Forest Trees, page 17.		
PICEA-		
concolor (COLORADA FIR), one of the		
most handsome.	7	6
3 to 31 ft	8	6
34 to 4 ft	10	0
grandis (The Great Silver Fir).	-	-
11 to 2 ft	4	6
2½ to 3 ft	5	0
31 to 4 ft	6	0
4 to 5 ft	7	6
nobilis, a noble tree, foliage dull green		
above, silvery beneath.	-	
2 to 2½ ft		
3 to 34 ft	8	6
Nordmanniana, a very stately and		2.70
magnificent tree; foliage a beautiful		
dark glossy green.	9	6
2 to 2½ ft	3 4	6
3 to 3½ ft	7	6
31 to 4 ft	8	6

#### CONIFERÆ—continued.

PINUS— Each-	-5.	d.
austriaca (Austrian Pine), this is a		
noble massive Pine, and is especially		
suitable for planting in exposed and		
bleak situations; makes a fine back-		
ground and shelter for more tender		
plants, and is the best of all the		
Pines for planting in or near towns.		
1 to 11 ft per doz., 4/-	0	6
2 to 21 ft per doz., 27/6	2	6
2½ to 3 ft	3	6
3 to 4 ft	4	6
4 to 5 ft	6	6
5 to 6 ft	7	6
6 to 7 ft	10	0
7 to 8 ft	12	6
cembra (Swiss Pine), the Swiss Stone	15.00	-
PINE, conical in outline, compact		
and slow-growing, with dark green		
foliage; admirable in the poor soil		
of a rocky fissure.		100
9 to 12 in	1	6
1 to 1½ ft	2	6
2½ to 3 ft		0
3 to 3½ ft		6
excelsa (HIMALAVAN BLUE PINE), B		
rapid growing, handsome species;		
		40
blue-green shoots.	- 6	100
2 to 21 ft	3	0
2½ to 3 ft	9	0
3 to 3½ ft	6	
31 to 4 ft	7	6
strobus (WEYMOUTH PINE), a hand-	4	
some ornamental species, and valu-		
able as a timber tree.		
	2	6
	0	0
5 to 6 ft		
0 40 77 44	6	- 21
6 to 7 ft	7	6
6 to 7 ft	7	- 21
6 to 7 ft	7	- 21
6 to 7 it  RETINOSPORA (Japanese Cupressus)—	- 1	- 21
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact,	-	- 21
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble	-	6
ETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact,	-	6
RETINOSPORA (JAPANESE CUPRESSUS)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5	6
RETINOSPORA (JAPANESE CUPRESSUS)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5	6
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5	6
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5	6
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5	6
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5	0
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5	0
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds.  filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft	5 5	0
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5	0
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds.  filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft	5 5	0
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5 15	0
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5 15	0
filicoides, slow-growing and compact, the deep green branches resemble plumase fern fronds  filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft.  Crippsii aurea, the most striking of all the golden hued Retinospora of Cupressus. Very pleasing, especially as a small tree; of dense and yet graceful habit.	5 5 15	0
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds  filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft.  Crippsii aurea, the most striking of all the golden hued Retinospora of Cupressus. Very pleasing, especially as a small tree; of dense and yet graceful habit.  2 to 2½ ft.	5 5 15	0 0 0
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds  filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft.  Crippsii aurea, the most striking of all the golden hued Retinospora of Cupressus. Very pleasing, especially as a small tree; of dense and yet graceful habit.  2 to 2½ ft.  2½ to 3 ft.	7 - 5 1 5 1 5 6	0 0 0
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds  filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft.  — Crippsii aurea, the most striking of all the golden hued Retinospora of Cupressus. Very pleasing, especially as a small tree; of dense and yet graceful habit.  2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft.	7 - 5 1 5 1 5 6 7	0 0 0 0 0 6
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds  filitera aurea, a very dwarf and compact variety	5 5 6 7 8	0 0 0 0 0 6
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds	5 5 6 7 8	0 0 0 0 0 6
RETINOSPORA (JAPANESE CUPRESSUS)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds filifera aurea, a very dwarf and compact variety	5 5 6 7 7 8	0 0 0 0 0 6
RETINOSPORA (JAPANESE CUPRESSUS)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft.  — Crippsii aurea, the most striking of all the golden hued Retinospora of Cupressus. Very pleasing, especially as a small tree; of dense and yet graceful habit.  2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft.  pisitera aurea, the whole of the foliage and young growth of this variety is	5 5 6 7 7 8	0 0 0 0 0 6
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds filitera aurea, a very dwarf and compact variety 3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft.  — Crippsii aurea, the most striking of all the golden hued Retinospora of Cupressus. Very pleasing, especially as a small tree; of dense and yet graceful habit.  2 to 2½ ft.  2½ to 3 ft.  3½ to 4 ft.  pisitera aurea, the whole of the foliage and young growth of this variety is of a rich golden yellow.	5 5 15 15 6 7 7 8 8 9 3	6 0 0 0 0 0 6 6 6
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds filitera aurea, a very dwarf and compact variety	5 5 15 15 5 67 7 8 8 3 3 4	6 0 0 0 0 0 6 6
RETINOSPORA (JAPANESE CUPRESSUS)— filicoides, slow-growing and compact, the deep green branches resemble plumase fern fronds filifera aurea, a very dwarf and compact variety	7 5 15 7 7 8 8 9	6 0 0 0 0 0 0 6 6
filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds  filitera aurea, a very dwarf and compact variety	7 5 15 6 77 8 8	6 0 0 0 0 6 6 6 0 0 0
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds filitera aurea, a very dwarf and compact variety3/6 to obtusa, a very neat growing and effective Conifer.  7 to 8 ft.  — Crippsii aurea, the most striking of all the golden hued Retinospora of Cupressus. Very pleasing, especially as a small tree; of dense and yet graceful habit.  2 to 2½ ft.  2½ to 3 ft.  3½ to 4 ft.  pisitera aurea, the whole of the foliage and young growth of this variety is of a rich golden yellow.  2 to 2½ ft.  2½ to 3 ft.  3 to 3½ ft.  3 to 3½ ft.  4 to 5 ft.	5 5 5 5 5 6 7 8 8 8 8 8 8 8 8 8 8	6 0 0 0 0 6 6 6
RETINOSPORA (Japanese Cupressus)— filicoides, slow-growing and compact, the deep green branches resemble plumose fern fronds filitera aurea, a very dwarf and compact variety	5 5 15 15 15 15 15 15 15 15 15 15 15 15	6 0 0 0 0 6 6 6
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Retinospora plumosa

6 to 7 ft									
garden decoration; the short and feathery branchlets make them very striking and beautiful.  2 to 2½ ft. 3 ft. 3 6 3 to 3½ ft. 5 0 3½ to 4 ft. 6 0 4 to 4½ ft. 7 6 5 to 6 ft. 10 0 6 to 7 ft. 15 0 7 to 7½ ft. 17 6  — aurea, a lovely bright golden variety, retaining its colour all the year round, very much used for pot work, winter bedding, etc.  1 to 1½ ft. per doz., 12/- 1 3 1½ to 2 ft. per doz., 21/- 2 0 2 to 2½ ft. per doz., 30/- 3 0 2½ to 3½ ft. per doz., 48/- 4 6 3 to 3½ ft. 5 6 4 to 4½ ft. 8 6 4 to 4½ ft. 8 6 4 to 4½ ft. 8 6 5 to 6 ft. 10 0 6 to 7 ft. 15 0 7 to 1½ ft. 15 0 7 to 1½ ft. 15 0 7 to 1½ ft. 15 0 8 to 6 ft. 10 0 8 to 6 ft. 10 0 8 to 6 ft. 10 0 8 to 6 ft. 12 0 8 to 7 ft. 15 0 8 to 6 ft. 12 0 8 to 6 ft. 12 0 8 to 7 ft. 15 0 8 to 6 ft. 12 0 8 to 7 ft. 15 0 8 to 6 ft. 12 0 8 to 7 ft. 15 0 8 to 6 ft. 12 0 8 to 7 ft. 15 0 8 to 6 ft. 12 0 8 to 7 ft. 15 0 8 to 7 ft. 15 0 8 to 8 the most useful; it may be grown as a dwarf shrub or as a pyramidal specimen on the lawn. 1 to 1½ ft. 2 1 1½ to 2 ft. 3 1 1 to 1½ ft. 2 1 1½ to 2 ft. 3 1	ETIN	OSI	PO	RA	_		Each	—s.	d.
2½ to 3 ft	ga fea	rde athe	n (	dec bra	orat	tion; the s	hort and	1	
2½ to 3 ft		2	to	21	ft			. 3	0
3 to 3½ ft									
3½ to 4 ft									
4 to 4\frac{1}{2} ft									0
4½ to 5 ft									6
5 to 6 ft		41	to	5	ft			. 8	6
6 to 7 ft		5	to	6	It.			. 10	0
7 to 7½ ft		6	to	7	ft.			. 15	0
variety, retaining its colour all the year round, very much used for pot work, winter bedding, etc.  1 to 1½ ft per doz., 12/- 1 3 1½ to 2 ft per doz., 30/- 3 0 2½ to 3 ft per doz., 48/- 4 6 3 to 3½ ft per doz., 48/- 4 6 4 5 ½ to 4½ ft 76 6 4 to 4½ ft 8 6 4½ to 5 ft 10 0 5 to 6 ft 12 6 6 to 7 ft 15 0 squarrosa. This variety is one of the most charming Conifers with which we are acquainted, and also at the same time one of the most useful; it may be grown as a dwarf shrub or as a pyramidal specimen on the lawn.  1 to 1½ ft 2 6 2 1½ to 2½ ft 2 6 2 to 2½ ft 3 6									6
3½ to 4 ft		1± 2 2±	to to	21 3	ft. ft. ft.	per o	doz., 21/- doz., 30/- doz., 48/-	- 2 - 3 - 4	0 6 0
4 to 4½ ft									6
4½ to 5 ft		100							6
squarrosa. This variety is one of the most charming Conifers with which we are acquainted, and also at the same time one of the most useful; it may be grown as a dwarf shrub or as a pyramidal specimen on the lawn.  1 to 1½ ft		44	to	5	ft.			. 10	0
squarrosa. This variety is one of the most charming Conifers with which we are acquainted, and also at the same time one of the most useful; it may be grown as a dwarf shrub or as a pyramidal specimen on the lawn.  1 to 1½ ft		5	to	6	ft.			. 12	6
most charming Conifers with which we are acquainted, and also at the same time one of the most useful; it may be grown as a dwarf shrub or as a pyramidal specimen on the lawn.  1 to 1½ ft		6	to	7	ft.	*******		. 15	- 0
1 to 1½ ft	m w sa it	ost e an me ma	ch re : tin	arn acq me be g	uair one row	y Conifers w nted, and a e of the mo on as a dwar	rith which lso at the st useful of shrub o	h e ;	
1½ to 2 ft									
2 to 21 ft 3		1	to	1.1	- 11			100	
		11	to	2	ft.			. 2	

#### CONIFERÆ—continued.

TAXODIUM (DECIDUOUS CYPRESS) Each-s. d.	THUJA Lebbii Each-s.	d.
distichum, elegant, quick growing tree,	4 to 5 ft 7	6
which sheds its foliage in the autumn	5 to 6 ft 10	0
giving the most delightful effects in	6 to 7 ft	6
the spring when the new leafage	occidentalis (AMERICAN ARBORVITA),	
springs into growth. The beautiful	compact upright habit, very hardy;	
delicate tints rivalling those of the Larch.	grand hedge plant.	
1½ to 2 ft 2 6	4 to 5 ft 6	0
2 to 21 It 3 0	- globosa, a pretty dwarf globe-	
2½ to 3 ft 3 6	shaped variety.	125
Large Specimens 15 0	12 to 15 inper doz., 27/6 2	6
And The state of the analysis of the state o	- Hoveyi, a compact pyramidal-	
TAXUS (YEW)—	growing variety3/6 to 7	6
baccata (English Yew), an invaluable	- lutea, young branchlets golden	
plant for numerous purposes. It is	yellow.	
one of the best shrubs for planting	2 to 2½ ft 4	0
under trees and in other shady	2½ to 3 ft 5	0
situations. 11 to 2 ft per doz., 30/- 3 0-	3 to 3½ ft 7	6
2 to 21 (t per doz., 36/- 3 6	- vervæniana, a pretty compact pale	
21 to 3 ft 5 0	yellow shrub; a good grower and	
3 to 3 ft 6 6	handsome; makes a fine hedge.	
3½ to 4 ft 7 6	2 to 2½ ft 3	6
4 to 41 ft 10 6	2½ to 3 ft 5	0
4½ to 5 ft	- 3 to 3½ ft 6	0
6 to 7 ft 17 6	31 to 4 ft 7	6
	orientalis pyramidalis, a fine variety	
Larger Specimens21/- to 30 0	with a tall, narrow, fastigiate head.	
- elegantissima (Golden Yew), a	24 to 3 ft	0
very beautiful colour.	3 to 3½ ft 4	_0
1½ to 2 ft 4 6	31 to 4 ft 5	0
2 to 21 ft 6 0	4 to 41 ft 6	- 0
21 to 3 ft 7 6	5 to 6 ft 10	0
3 to 3½ ft 10 0	Standishi. This variety is not so	
Larger Specimens21/- to 30 0	compact as many of them, but	
fastigiata (IRISH YEW), the narrow	makes a handsome specimen.	- 6
upright growing variety, so often	2½ to 3 ft 4 6 to 7 ft	0
planted in cemeteries.	7 to 8 ft	6
1½ to 2 ft 3 0	8 to 9 ft 21	0
2 to 2½ ft		
2½ to 3 ft	Wareana, dwarf, dense in habit, bright green foliage.	
3½ to 4 ft 7 6	2 to 2½ ft 4	0
4 to 41 ft 8 6	2½ to 3 ft 5	0
- aurea (Golden Irish Yew), a most	- lutescens, beautiful golden foliage.	
distinct and beautiful plant. It has		0
the same habit as the ordinary Irish,	1 to 1½ ft	
but is of a brilliant gold colour.	2 to 21 ft 4	1.55
1½ to 2 ft	2½ to 3 ft 5	0
21 to 3 ft 6 0		
3 to 3½ ft 7 6	THUJOPSIS-	
3½ to 4 ft 8 6	borealis glauca, handsome foliage,	
4 to 41 ft 10 0	4) to 5 ft	0
4½ to 5 ft	5 to 6 ft 12	1000
THUJA (ARBORVITÆ OF BIOTA)—	- variegata, pretty variegated form.	a
Lobbii (Menziesii), handsome, hardy	3½ to 4 ft	6
and most vigorous grower for quickly screening unsightly objects	5 to 6 ft	6
it is invaluable. Makes a first-rate		200
hedge quickly.	dolobrata, shining foliage, deep green	
1½ to 2 ftper doz., 21/- 2 0	above and silvery white beneath; very bushy and hardy, suitable for	
2 to 21 ftper doz., 27/6 2 6	potting and winter bedding1/6 to 3	6

## HARDY DECIDUOUS TREES & SHRUBS

ACACIA (ROBINIA)— Each- hispida (Rose Acacia), soft green fern- like foliage and pendulous sprays of rose-pink flowers.	-8.	d.	BEECH (FAGUS)— Each- Common (sylvatica), useful for shelters, retaining dead leaves throughout the		d.
Bushes	*	0	greater part of the winter.		100
Half-Standards	7	6	4 to 5 ftper doz., 15/-	4	0
Standards	TÓ	6	5 to 6 ftper doz., 24/-		6
inermis (Mop-HEADED), forms compact	10	0	6 to 8 ftper doz., 36/-	3	
			10 to 12 ft8/6 to	10	6
round heads of a splendid dark green			See also Hedge Plants, page 18.		
colour; requires no pruning.	20		purpurea (Purple or Copper Beech).		
Standards	10	0	very ornamental tree, having foliage		
Kelseyii, beautiful violet-rose coloured			of a dark purple tint.		
flowers, produced in profusion upon			3 to 4 ftper doz., 15/-	-1	9
the youngest bushes; a valuable			4 to 5 ft per doz., 24/-	2	6
flowering shrub. Bushes, 5/- and pseudo-acacia (Common Thorn	7	6	5 to 6 ftper doz., 36/-		6
ACACIA) (LOCUST TREE), abundant			6 to 8 ft		6
racemes of white, pea - shaped			8 to 9 ft	10	0
flowers, of quick growth; hardy,			9 to 10 ft		6
	-	20	10 to 12 ft	15	0
ACER, see Maple, pages 9 and 10.	•	. 0	<ul> <li>River's large - leaved (grafted), splendid colour.</li> </ul>		
AILANTHUS glandulosus (TREE OF			5 to 6 ft	7	6
HEAVEN), a fine tree, with bold,			6 to 7 ft	8	6
graceful, spreading, fern-like foliage;			7 to 8 ft		0
if cut to the ground every year, it is			8 to 9 ft		6
most useful for sub-tropical effects,			9 to 10 ft	15	0
like a tree-fern. Perfectly hardy,			BERBERIS-		
grows well in towns and smoky		8			
situations	3	6	aggregata (syn. Prattii), clusters of		
ALDER (ALNUS), very useful for planting			yellow flowers followed by red	9	
in wet ground and near streams.			berries, dwarf bushy habit 2/6 to	3	6
Common (GLUTINOSA), fine specimens.			Coryi, yellow flowers, fruit coral, in		
6 to 7 ftper doz., 12/-	1	3	clusters, graceful pendant sprays,		
7 to 8 ft per doz., 15/-	1	6	2/6 to	3	6
10 to 12 ft4/- to	5	0	Thunbergii, a handsome variety from		
12 to 14 ft	7	6	Japan; golden pendulous blossoms,		
ALMOND, FLOWERING (AMYGDALUS		400	followed by coral berries; fine		
COMMUNIS), early flowering tree,			autumn foliage, per doz., 18/- to 24/-		
bearing flowers of a bright pink			2/- to	2	6
colour in spring, and before the			- atropurpurea, a most beautiful		
leaves appear.			form of Japanese Barberry, having		
Feathered Trees5/- to	7	6	foliage of a rich bronze-red colour		
Half-Standards	7	6	from early spring until the autumn,		
Standards	10	6	when it develops the rich autumn		
AMELANCHIER, see Snowy Mespilus,	(man)		colour of Thunbergii,		
page 11.			per doz., 18/-; 1/9 and	2	0
			Extra large bushes	3	6
ARALIA sinensis, see DIMORPHANTHUS, pa	ge 7	111	vulgaris, the common BARBERRY,		
ASH (FRAXINUS)—			1/- to	2	0
Common (EXCELSIOR), a good tree for			- foliis purpureus, long sprays of	1	1 100
exposed situations.		472	purple leaves; useful for cutting	2	6
5 to 6 ftper doz., 1/-		0	Wilsonæ, the flowers are of a rich		
6 to 7 ftper doz., 12/-	1	6	golden colour, but the chief attrac-		
7 to 8 ftper doz., 18/-		0	tion is the superb crimson colouring		
8 to 10 ft	3	6	of the leaves in autumn2/6 to	9	R
10 to 12 ft	5	0	For other varieties of Berberis, see		100
12 to 14 ft6/6 and	8	6	Evergreens, page 13.		
16 to 18 ft	15	6.	arrest to the rate		
See also Forest Trees, page 17.			BIRCH (BETULA)—		
pendula (Weeping), long drooping		585	Silver, ornamental tree, of weeping		
branches. Standards7/6 to	15	0	habit when fully established;		
Mountain (Pyrus Aucuparia), orna-			prefers a loamy soil; Specimen trees.		
mental tree, with scarlet fruit.		0.95	5 to 6 ftper doz., 15/-	1	6
5 to 6 ftper doz., 12/-	1	6	6 to 7 ftper doz., 21/-	2	0
6 to 7 ft per doz., 21/-	2	0	7 to 8 ftper doz., 24/-	2	6
7 to 8 ftper doz., 24/-	2	6	8 to 10 ft	5	0
8 to 10 ft3/6 to	4	0	10 to 12 ft	6	0
10 to 12 ft	7	6	Larger specimens10/6 to	21	0
€//			The state of the s		

#### HARDY DECIDUOUS TREES AND SHRUBS—continued.

BIRCH (BETULA)— Each— pendula Youngii (Young's Weeping	-5.	d,	James Veitch, large double, pale pink	-s.	d.
BIRCH), one of the most beautiful			Bushes5/- to	7	a
weeping trees for lawns, etc.	10	21	Half-Standards	7	6
Standards	10	.0	Standards	10	0
BUDDLEIA-			padus grandiflora (BIRD CHERRY), long		
alternifolia, long sprays, measuring 21			racemes of white flowers produced		
to 3 ft., rosy mauve flowers, 3/6 and	5	0	in spring, the foliage turns a glorious		
globosa, a fine shrub, with flowers of			scarlet in autumn; a picture tree of		
an orange colour	3	6	Bushes	7	6
variabilis magnifica, a remarkably fine			Half-Standards	7	6
variety, fully equal to VEITCHIANA			Standards	10	0
in size and profusion of bloom, whilst			pyramidalis alba, pinky white, erect		
the flowers appear a fortnight later			grower.		et
and are of a much deeper shade of rose-purple	3	6	Shidaro-Sakura, a weeping form, with	9.00	6
- lle de France, a very fine new			large double pink flowers.		
variety, with long purplish blue			Bushes	7	6
racemes	3	6	Half-Standards	7	6
- Pink Pearl, a beautiful pink variety			Standards	10	.0
of B. VEITCHIANA	3	6	Shirofugen, large, double white, with		
- Veitchiana, in foliage and habit this			faint blush tinge. Bushes	7	6
variety resembles Variabilis, but it			Half-Standards	7	6
is much more robust, the flower			Standards	10	0
spikes are frequently 15 inches or			subhirtella autumnalis, small fragrant		
more in length, and three inches broad, forming dense pyramids of			semi-double flowers of pale shell-		
bright violet-mauve flowers, each			pink, flowering intermittently from		
with an orange-yellow centre; per-			November till April, Bushes	7	6
fectly hardy	3	6	Watereri (WATERER'S DOUBLE PINK).		
			Bushes	7	6
CALLICARPA—			Half-Standards	7	6
Giraldiana, pale pink flowers in August,			Standards7/6 to	10	0
followed with globular violet col-	-		Yoshino, the levely street tree of Japan		
oured fruit in Autumn3/6 and	.0	0	and one of the first to open. Single white, pink centre, on long arching		
CARYOPTERIS—			branches.		
mastacanthus (Blue Spiræa). A			Bushes	7	6
deciduous Chinese shrub, 4 to 8 ft.			Half-Standards	7	6
high, silvery green foliage, and clear			CHESTNUT-		
violet-blue flowers in SeptOct. Thrives in a sunny spot, sheltered			Horse (Æsculus Hippocastanum),		
from cold winds	2	6	large white flowering variety.		
		.00	6 to 8 ft	3	0
CERATOSTIGMA—			8 to 10 ft	10	
willmottiana, a very pretty deciduous shrub for a sheltered position; of			10 to 12 ft8/6 to 12 to 14 ft		6
slender habit, producing trusses of			- Scarlet-flowering (Rubicunda).		
plumbago-blue flowers from July to			6 to 7 ft	5	0
September; fine. In pots,	23	16.	7 to 8 ft	7	6
per doz., 21/-	2	0	10 to 12 ft	12	6
CERCIS—			Spanish (CASTANEA VESCA).		- 10
Siliquastrum (Judas Tree), handsome,			7 to 8 ft		
round, bluish green leaves, bearing rosy purple flowers along the			12 10 12 11 1111111111111111		**
branches before the leaves appear	5	0	CHIMONANTHUS—		
	-	(21)	fragrans, yellowish white, delightfully		
CHERRY (CERASUS)-			fragrant flowers from December to February; the shoots that have		
Double White, an attractive tree,			bloomed should be cut back to the		
having double white flowers.	140	100	main branches as soon as flowers fall		6
	- 5		CONSCIPE SHANIFOUN GOOD STOCKED TO CONTRACT TO CONTRACT AND CONTRACT A		
Bushes3/6 to	10	45	COLUTEA—		
Half-Standards		6	experience (By amount Spanish)		
Half-Standards		0	arborescens (BLADDER SENNA), a		
Half-Standards	10	0	arborescens (Bladder Senna), a quickly growing shrub with yellow	3	6
Half-Standards	10	112000	arborescens (BLADDER SENNA), a	3	6

#### HARDY DECIDUOUS TREES AND SHRUES continued.

CORCHORUS, see KERRIA, page 9.			The second secon	STATE OF
CORYLUS atropurpurea, see HAZEL, p. 8.				
COTONEASTER— Each- bacillaris, deciduous; flowers very prettily in May and June, the flat clusters of white blossom wreaching		d.	TO COMPANY	
every branch; fruits blackish brown 2/6 and	3	6		1
Franchetti, brilliant orange yellow berries, produced on long and elegant branches, rapid growing, and			S. P.	9
makes a good sized bush 2/6 and trigida, white flowers and scarlet berries, of spreading habit, 2/6 and	3	6		
Standards	5	0		
horizontalis, flat growing, suitable for walls or rockwork; glossy leaves and formal growth, with beautiful			- C. C.	
scarlet berries in winter2/6 to moupinensis (Bullata), a deciduous species, with fine glossy foliage and	3	6		
large red berries; very attractive, 2/- and	3	6		
Simonsii, produces abundantly bril- liant red berries	9	6		
For other varieties, see Evergreens, page 14.	_		Cherry, Hizakura	
CRABS-			DEUTZIA— Each-	-S. (
John Downie, Siberian, and other			white flowers	2
named varieties, Strong Bushes 2/6 to	5	0	<ul> <li>candidissima, double white. 1/6 to</li> </ul>	2
Strong Standarls	5	6	— Watereri, white, single gracilis, covered in April with racemes	2
CURRANTS, FLOWERING (RIBES)-			of white flowers; best in warm	
albidum, white flowers1/- to aureum, hardy, late flowering, yellow	1	6	sheltered position	2 2
flowers	1	6	Pride of Rochester, large double pure white imbricated flowers1/6 to	2
Standards	5	0	All the above at 15/- to 21/- per doz.	-
sanguineum, crimson flowers1/- to	1	6		
- atrorubens, dark red, fine1/- to Standards	1 5	6	DIERVILLA, see Weigelia, page 12.	
- flore pleno, flowers double 1/- to	2	ŏ	DIMORPHANTHUS (ARALIA)-	
CYDONIA (Pyrus)-			Mandschuricus, the tree has every appearance of a Tree Fern; planted	
japonica, one of the most desirable			sirgly it has quite a tropical tone,	
deciduous wall shrubs in cultivation, flowers deep scarlet2/6 and			white flowers followed by black	
- rosea plena, flesh colour2/6 and	3	6	berries3/6 to	5
- Simonli, dark red flowers 2/6 and	3	6		
<ul> <li>Mauleii, fine orange - scarlet, followed by pretty fruits, 2/6 and</li> </ul>	3	6	sanguinea (The Rep-Twigger Dog-	
- superba, larger and deeper colour than MAULEH 2/8 and			wood), large foliage, and clusters of fine white flowers; the brilliant	
DAPHNE-			red bark is lovely in winter, per doz., 10/6 to 15/-; 1/- to	1- 6
Mezereum, useful shrub, with rosy			siberica aurea Spathi, beautiful broad	
pink flowers, succeeded by red berries; fragrant3/6 to	5	0	golden margined leaves2/6 to — elegantissima, beautifully silver-	3 (
- album, white form of the preceding,	100	-	variegated leaves	2
DESMODIUM— 3/6 to	0	0	ELDER (SAMBUCUS)-	
penduliflorum, graceful arching shoots,			nigra (COMMON ELDER), black fruited	
5 feet long, clothed with large leaves, and bearing panicles of rosy purple			variety, per doz., 10/6 to 12/-; 1/- to	1
pea-shaped flowers in autumn;			<ul> <li>aurea (Golden Elder), golden yellow foliageper doz., 12/-</li> </ul>	1. (
herbaceous plant, stems should be	70.7	150	- foliis argenteis (SILVER ELDER),	-
cut down after flowering, 2/6 and	3	6	silvery foliage per doz., 12/-	1 6

#### HARDY DECIDUOUS TREES AND SHRUBS-continued.



Forsythia

ELDER (Sambucus'— Each—s. racemosa, attractive scarlet berries,	
per doz., 12/- plumosa foliis aureis, the leaves of this free-growing variety are pinnate, while the leaflets are again cut down in linear or lanceolate segments; their bright yellow colour bears full exposure to the sun, and is, in this respect, a great improvement on the common yellow Elder; the leaves retain this bright yellow till the	6
autumn2/6 to 3	6
ELM (ULMUS)— Americana pendula (WEEFING), graceful weeping habit; strong	2000 1000
campestris (English). 7/6 to 10	6
10 to 12 ft	6
Bushes	6
- Wheatleyii (Cornish),	
6 to 8 ft 3	6
8 to 9 ft 4	6
9 to 10 ft	
10 to 12 ft	6
montana (WYCH.)	
8 to 10 ftper doz., 36/- 3	6
10 to 12 ft	0
Stauntonii, very fine shrub, blooming in SeptOct.; flowers bright deep rose in long spikes; foliage when crushed is scented like mint	: 6

EUONYMUS Each	-81	d.
Americanus, red and orange berries,	245	104
very beautiful	3	6
europæus (The Spindle Tree), very pretty in autumn; when the fruit		
is ripe, the colour of the capsule is rose, and the seeds orange, 2/6 to		45
EXOCHORDA—		
grandiflora (The Pearl Bush), a very		
handsome plant from North China,		
large white flowers in May, 1/6 to		6
FORSYTHIA—		
intermedia, large showy deep yellow	80	
bells; very floriferous 1/6 to	2	6
- spectabilis, large brilliant yellow	- 14	100
flowers	2	.6
work or wall	2	-6
viridissima, numerous yellow flow	ers	100
borne in March	2	6
Fortunei, beautiful yellow flowering shrub; flowers produced in abun-		
shrub; flowers produced in abun-	100	10
dance in spring; fine for walls, 1/6 to Standards of the above varieties	5	6
fol. aurea, a distinct acquisition, as		.0.
free flowering as the type, and in		
addition has beautiful foliage which	i .	
retains its colour all the season		6
FUCHSIA—Lovely free-flowering shrubs		
succeeding well near the sea; ad-	1	
mirable for ornamental hedges.		
gracilis elegans, graceful habit, smal		
neat foliage; a rapid grower floriferous	0	9
Riccartoni, of compact habit, with	ı	Adiri.
bright red flowers	- 0	9
GUELDER ROSE, see VIBURNUM, p. 12.	1	
HAMAMELIS (WITCH HAZEL)-		
mollis, a beautiful winter flowering		
shrub, the branches even on the	N.	
smallest plants being clothed with	Ĺ	
golden yellow flowers, hardy and free		1
growing, prefers a moist soil, 3/6 and	9	0
HAZEL (CORYLUS)—		
Common (Corylus Avellana), large		6
maxima atropurpurea, the purple	- 0	
leaved Filbert; a very ornamenta	1	
shrub, leaves deeply coloured, 2/6 to		0
HEDYSARUM-		
multijugum, flowers deep violet-red		
disposed in clusters I to I feet long		
most floriferous, blooming from		- Veni
March until frost sets in		6
HONEYSUCKLE, see Climbers, page 26		
HORNBEAM (CARPINUS), a useful tree		
for cold moist localities, stands shade		
well; prefers a north or east aspect.		70
10 to 12 ft	· . F	6
HYDRANGEA—		
paniculata grandiflora, quite hardy		
enormous panicles of bloom, opening greenish yellow, changing to pure		
white: doz., 18/-, 24/-, to 36/-		
2/-, 2/6 to	3	6
Larger plants	. 5	0
WAR TO BE TO THE TOTAL OF THE T	1 790	1000

#### HARDY DECIDUOUS TREES AND SHRUBS—continued.

JUDAS TREE, see CERCIS, page 6.		d	LIME (TILIA)— Each- europæa, red - twigged, from layers;	-В.	d.
japonica flore pleno, double yellow	8.	u.	one of the finest trees for avenues, streets, parks, etc.		
flowers, produced in profusion, 1/6 to	2	6	6 to 7 ftper doz., 30/-		6
LABURNUM (CYTISUS)-			7 to 8 ftper doz., 36/- 8 to 10 ftper doz., 54/-		0
alpinum, or Scotch, longer sprays of			10 to 12 ft6/6 to	7	6
flowers than the ordinary, but later			12 to 14 ft	15	0
and not so free-flowering. Half-Standards	7	6	See also Forest Trees, page 17.  LIRIODENDRON—		
English, ornamental, early flowering			tulipifera (TULIP TREE), tree with large		
tree, bright yellow flowers; 6 to 8 ft.	*	0	yellowish green flowers, very much		
per doz., 27/6 to 36/-; 2/6 to 8 to 10 ft., doz., 54/- to 65/-; 5/- to	6	6	resembling Tulip; thrives in a loamy		
10 to 12 ftper doz., 84/-	7	6	soil and sheltered sunny position.  5 to 6 ft	5	0
12 to 14 ft	10	0	6 to 7 ft		6
<ul> <li>Park's Yellow, sprays of bloom 12 to 15 in. long Standards, 5/- to</li> </ul>	7	6	7 to 8 ft		0
Vossi, very long racemes of lovely	100		8 to 10 ft	12	6
yellow flowers.		2500	MAGNOLIA— Soulangeana, a beautiful variety, with		
Pyramids	5	0	flowers large, white, veined and		
Half-Standards	5	6	shaded purple7/6 to		6
	1		- nigra, dark red flowers	10	6
formosa (Himalayan Honeysuckle),			speciosa, similar in habit to Soulan- Geana, but flowers paler and later	10	6
an interesting and distinct plant,			Stellata (HALLEANA), a valuable		(27)
with white flowers tinged with			variety, flowering freely in a quite		
purple, borne in short racemes close			small state; star-shaped flowers of the purest white, and most delicious		
to the branch. Also called Flower- ING NUTMEG	9	6	scent; produced in great profusion,		
	-	1000	7/6 to		6
Bushes, 3/6 each; larger, 5/- to			See also page 16.		
7/6 each.			MAIDENHAIR TREE (SALISBURIA ADI- ANTIFOLIA) (syn. GINGKO BILOBA),		
alba grandiflora, pure white, splendid			a distinct and remarkable tree,		
in size and form; single			leaves like a large maidenhair fern,		702
Charles V does purplish libes and			MADLE (Acces)	7	6
fine trusses; white, if forced in a			maple (Acer)— colchicum aureum, a handsome gold		
dark place; single			coloured form; distinct and striking.		
Lemoinei, rose, changing to lilac;			Feathered Trees		0
Madame Casimir Perier, very fine,			Half-Standards	7	6
creamy white, double			changing to green as they age.		
Madame F. Morel, single, pinkish			Feathered Trees	5	0
violet; extra long spikes			Half-Standards	10	6
Madame Lemoine, snow-white, buds cream colour; very large, and lasts			negundo (The Green Ash-Leaved	10	.0.
a long time; double			Maple). Standards	7	6
Marie Legraye, pure white; single			- argentea variegata, beautiful silvery		
Michael Buchner, double, pale lilac, margined rose; large			variegated leaves. Bushes	7	6
persica (The Persian Lilac), a grace-			Half-Standards		6
ful bush, with light sprays of lilac-			Standards	10	6
— alba, white blossoms			<ul> <li>aurea marginata elegans, a very handsome variety, golden variegated</li> </ul>		
President Grevy, double, rosy lilac,			foliage on upper part of tree, and		
large trusses			lower part silvery.		
Souvenir de L. Spath, the finest of its			Bushes		6
Standards of a few varieties, 7/6 to	10	6	Half-Standards		
vulgaris (THE COMMON LILAC).	7.5U		palmatum. The Japanese Maples are		- 075
3 to 4 ftper doz., 24/-	0 0	6	amongst the most beautiful of orna-		
4 to 5 ftper doz., 36/- 5 to 6 ftper doz., 54/-	5	6	mental shrubs; they require a light, well-drained soil, and a sheltered		
- alba (Common White Lilac).	-	C W.C	position,		
3 to 4 ftper doz., 36/-	3	6	*- atropurpureum, delicate five-fin-		
4 to 5 ftper doz., 48/-	5	6	gered leaves, of a rich bronze-purple	-	6
5 to 6 ftper doz., 54/-		V	colour. Bushes	4	13

## HARDY DECIDUOUS TREES AND SHRUBS—continued

12 to 14 ft.  — Drummondi, a very beautiful form with silver margined leaves.  Standards  — Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red.	1 2 2 5 7	6 6 0 9 0 6 0 6	S to 10 ft	10 12 7 10	
with thread-like segments  viridis, dissected green foliage  japonicum filicifolium, pale green foliage, deeply cut  Standards of the above Japanese varieties marked * . 15/- to platanoides (Norway Maple), a valuable hardy tree; very ornamental and free-growing.  5 to 6 ft	7 7 35 1 2 2 5 7	6 0 9 0 6 0 6	PÆONIA—  arborea (Tree Pæony), few flowering shrubs can compare in splendour with these; their enormous blooms, from 8 to 12 inches in diameter, produced during May and June, are elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	77 10	
japonicum filicifolium, pale green foliage japonicum filicifolium, pale green foliage, deeply cut Standards of the above Japanese varieties marked * 15/- to platanoides (Norway Maple), a valuable hardy tree; very ornamental and free-growing.  5 to 6 ft	7 35 1 2 2 5 7	6 0 9 0 6 0 6	PÆONIA—  arborea (Tree Pæony), few flowering shrubs can compare in splendour with these; their enormous blooms, from 8 to 12 inches in diameter, produced during May and June, are elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	7 10	
Standards of the above Japanese varieties marked *15/- to:  platanoides (Norway Maple), a valuable hardy tree; very ornamental and free-growing.  5 to 6 ft per doz., 18/- 6 to 7 ft 10 to 12 ft 12 to 14 ft  Drummondi, a very beautiful form with silver margined leaves. Standards  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft5/- and pseudo - platanus (Sycamore), see Sycamore, page 12.  Brilliantissima, a very beautiful close growing variety; in early spring the young follage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards Standards MOUNTAIN ASH, see ASH, page 5.  MOUNTAIN ASH, see ASH, possessing the fragrance of the Orange Flower;	35 1 2 2 5 7 7	9 0 6 0 6	8 to 10 ft.  10 to 12 ft	10	
platanoides (Norway Maple), a valuable hardy tree; very ornamental and free-growing.  5 to 6 ft per doz., 18/-6 to 7 ft. 7 to 8 ft per doz., 18/-10 to 12 ft. 12 to 14 ft.  Drummondi, a very beautiful form with silver margined leaves. Standards.  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft 5/- and pseudo - platanus (Sycamore), see Sycamore, page 12.  Brilliantissima, a very beautiful close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards. Standards.  MOUNTAIN ASH, see ASH, page 5. MOUNTAIN ASH, see ASH, possessing the fragrance of the Orange Flower;	1 2 2 5 7	9 0 6 0 6	arborea (Tree Pæony), few flowering shrubs can compare in splendour with these; their enormous blooms, from 8 to 12 inches in diameter, produced during May and June, are elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	15	
able hardy tree; very ornamental and free-growing.  5 to 6 ft	1 2 2 5 7	9 0 6 0 6	arborea (Tree Pæony), few flowering shrubs can compare in splendour with these; their enormous blooms, from 8 to 12 inches in diameter, produced during May and June, are elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	15	
able hardy tree; very ornamental and free-growing.  5 to 6 ft per doz., 18/- 6 to 7 ft 10 to 12 ft 12 to 14 ft  Drummondi, a very beautiful form with silver margined leaves. Standards 15/- Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft 5/- and pseudo - platanus (Sycamore), see Sycamore, page 12.  Brilliantissima, a very beautiful close growing variety; in early spring the young follage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards 1 MOUNTAIN ASH, see ASH, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;	5 7 10	0 6 0 6	shrubs can compare in splendour with these; their enormous blooms, from 8 to 12 inches in diameter, produced during May and June, are elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	15	(
7 to 8 ft. 7 to 8 ft. 10 to 12 ft. 12 to 14 ft.  Drummondi, a very beautiful form with silver margined leaves. Standards  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft.  Sycamore, page 12.  Brilliantissima, a very beautiful close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards Standards  Standards  MOUNTAIN ASH, see ASH, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;	5 7 10	0 6 0 6	from 8 to 12 inches in diameter, produced during May and June, are elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	15	(
7 to 8 ft. 7 to 8 ft. 10 to 12 ft. 12 to 14 ft.  Drummondi, a very beautiful form with silver margined leaves. Standards  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft.  Sycamore, page 12.  Brilliantissima, a very beautiful close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards Standards  Standards  MOUNTAIN ASH, see ASH, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;	5 7 10	6 6	produced during May and June, are elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	15	(
10 to 12 ft. 12 to 14 ft.  Drummondi, a very beautiful form with silver margined leaves. Standards Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft5/- and pseudo-platanus (Sycamore), see Sycamore, page 12.  Brilliantissima, a very beautiful close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards Standards Standards MOUNTAIN ASH, see ASH, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;	5 7 10	6	elegant and informal, and comprise all shades of colour from white, blush-pink, purplish crimson to blood-red	15	(
Drummondi, a very beautiful form with silver margined leaves.  Standards  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red.  8 to 10 ft	10	6	all shades of colour from white, blush-pink, purplish crimson to blood-red	15	(
with silver margined leaves. Standards  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft	10	100	blush-pink, purplish crimson to blood-red	15	(
with silver margined leaves. Standards  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red. 8 to 10 ft		0	blood-red	15	(
Standards  Schwedleri, in the early spring the colouring of this Maple is a beautiful bright bronze-red.  8 to 10 ft		0			(
colouring of this Maple is a beautiful bright bronze-red.  8 to 10 ft		0	PHILADELPHUS, see Mock ORANGE.		
colouring of this Maple is a beautiful bright bronze-red.  8 to 10 ft			THERETE HOO, SOO MOUL ORANGE.		
colouring of this Maple is a beautiful bright bronze-red.  8 to 10 ft	6		Beck a territory and the second secon		
bright bronze-red.  8 to 10 ft	6		PLANE (PLATANUS)-		
SYCAMORE), see SYCAMORE, page 12.  — Brilliantissima, a very beautiful close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful.  Half-Standards. Standards. Standards.  MOUNTAIN ASH, see ASH, page 5.  MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;	6		acerifolia (London Plane), a splendid		
SYCAMORE), see SYCAMORE, page 12.  — Brilliantissima, a very beautiful close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful.  Half-Standards. Standards. Standards.  MOUNTAIN ASH, see ASH, page 5.  MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;	i i	6	tree for street and avenue planting;		
SYCAMORE, page 12.  Brilliantissima, a very beautiful close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful.  Half-Standards.  Standards.  Standards.  MOUNTAIN ASH, see ASH, page 5.  MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;			near water a most rapid grower.		
close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards Standards HOUNTAIN ASH, see ASH, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;			5 to 6 ftper doz., 30/-	3	- (
close growing variety; in early spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards Standards HOUNTAIN ASH, see ASH, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;			6 to 7 ftper doz., 48/-	4	
spring the young foliage is brilliantly coloured bright pink, red and bronze; superbly beautiful. Half-Standards			8 to 10 ftper doz., 65/-	6	(
coloured bright pink, red and bronze; superbly beautiful. Half-Standards Standards MOUNTAIN ASH, see Ash, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;			10 to 12 ft	7	. (
MOUNTAIN ASH, see ASH, page 5.  MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;			POPLAR (POPULUS)-		
Half-Standards Standards S			Ahele or White the finest allers		
MOUNTAIN ASH, see Ash, page 5. MOCK ORANGE (PHILADELPHUS), beautiful free flowering shrubs, possessing the fragrance of the Orange Flower;	7	6	Abele, or White, the finest silver variety; very hardy, and forms		
MOUNTAIN ASH, see Ash, page 5.  MOCK ORANGE (PHILADELPHUS), beau- tiful free flowering shrubs, possessing the fragrance of the Orange Flower;	10	6	shelter rapidly; one of the best trees		
MOCK ORANGE (PHILADELPHUS), beau- tiful free flowering shrubs, possessing the fragrance of the Orange Flower;		-	for poor or sandy soil, and thrives		
tiful free flowering shrubs, possessing the fragrance of the Orange Flower;			admirably near the coast 1/6 to	-	100
the fragrance of the Orange Flower;			Black Italian (CANADENSIS), this is	9	· U
admirable for massing			one of the quickest growing forest		
			trees, and admirably adapted for		
Avalanche, very sweet-scented			screens and shelter.		
coronarius (Common Mock Orange			6 to 8 ftper doz., 12/-		
- folius aureis, golden- leaved form			8 to 10 ftper doz., 24/-		3
Double White			10 to 12 ftper doz., 42/-	4	6
Double Whitegrandiflorus, largest white			See also FOREST TREES, page 17.	*	. "
— speciossissimus, very large			canadensis aurea (VAN GEERTH), the		
hybridus Lemoineii, creamy white;		- 1	golden-leaved Poplar.		
highly scented			6 to 8 ft	- 15	0
erecta, very fragrant		- 1	10 to 12 ft. Standards	10	6
inodorus, unscented			- nova, foliage large; a good variety	2.0	- 0
nivalis, white			for town planting.		
odorant, strong scented			6 to 8 ftper doz., 12/-	1	3
	1	6	8 to 10 ft per doz., 24/-	2	6
Extra Large Bushes 2/6 to	5	0	10 to 12 ftper doz., 42/-	4	0
virginal, a very vigorous grower, with			12 to 14 ft	7	6
pure white double flowers, produced			generosa, a hybrid Poplar of very		
the whole length of branches, 1/6 and	9	0	rapid growth.		
	5	ő	8 to 10 ft	3	0
Voie lactee, very large single flowers of			12 to 14 ft	7	6
	2	0	14 to 16 ft	10	6
	-	40	16 to 18 ft	15	ŏ
MORUS (MULBERRY) —			18 to 20 ft	17	6
alba (White Mulberry), a round-			Lombardy (Fastigiata), as an upright	277	. "
headed tree of good size, bearing			screen this variety is very orna-		
pinkish white fruit; leaves used as			mental and useful; grows rapidly,		
food for silkworms3/6 to	0	0:	and forms a characteristic tree.		
OAK (QUERCUS)—			5 to 6 ftper doz., 12/-	1	3
coccinea (The Scarlet Oak), beautiful			6 to 8 ftper doz., 18/-	1	9
autumn tints of brilliant scarlet and			8 to 10 ftper doz., 36/-	3	65
crimson.			10 to 12 ft per doz., 48/-	5	0
5 to 6 ft		0	12 to 14 ft5/- to	7	6
6 to 7 ft	4	0	16 to 18 ft		100

## HARDY DECIDUOUS TREES AND SHRUBS-continued.

		× 1	Frak -		4
POPLAR (Populus)— Each—s	8.	d.	PYRUS— Each—s	5.	· CL-
Manchester (Blackley or Wilsoni), a			Malus floribunda purpurea, a distinct		
neat variety of Poplar, with a com-			hybrid, with large rich crimson		
pact pyramidal habit; more spread-			flowers and purplish foliage.	5	0
ing than Lombardy.				6	6
	1	6		7	6
	2	0	Commission of the contract of		
	3	0	<ul> <li>Scheideckerii, branches covered</li> </ul>		
10 to 12 ft.	-	W.	with semi-double rose - coloured		
doz., 54/- to 84/-, 5/- to		6	flowers in May.		
12 to 14 ft	0	0	Bushes	0	0
14 to 16 ft	2	6	Standards6/6 to	4.	6
See also Forest Trees, page 17.			Japonica (Cydonia), see page 7.		
Ontario (Candicans), a hardy kind,			OUEDOUG Our mage 10		
with large ornamental foliage; leaf			QUERCUS, see OAK, page 10.		
buds perfumed, young leaves yellow.	2	6	RIBES, see CURRANTS, FLOWERING, p. 7.		
		ŏ			
	-		RHODOTYPUS—		
trichocarpa, long oval, dark green Eucalyptus-like leaves; a rapid			kerrioides, a long-flowering, easily-		
			grown shrub with white Anemone	23	
grower, of graceful habit. 8 to 10 ftper doz., 30/-	2	0	flowers, followed by black berries	3	0
		0	DILLIA (Constraint		
PRUNUS-	70	0.05	RHUS (SUMACH)—		
Pissardii (Purple-Leaved Plum), a			cotinus (The Venetian Sumach or Smoke Plant), is remarkable; the		
handsome tree introduced from					
Persia, deep reddish purple foliage,			feather-like clusters that succeed		
lasting well into autumn; contrasts			the flowers are very attractive, and remain so for several weeks. The		
beautifully with other trees. By			autumn tints of this plant range		
pruning in the winter it makes strong			from pale yellow to brilliant crimson,		
and vigorous shoots.			2/6 to	3	6
	7	6	- foliis purpureus, rich purple foliage,	**	770.
	6	0	deepening in colour in the autumn;		
	7	6		3	6
- Blirieana fl. pl., a fine double peach				7	177
pink flowered variety, rich reddish			typhina (STAG'S HORN SUMACH), very		
coloured foliage.			ornamental, beautiful fern-like		
Half-Standards	7	6	leaves, colours lovely in autumn, 3/6 to	7	6
- nigra, a deeper purple form of			- laciniata, handsome form, with		
Pissardii.			fern-like fronds, turning brilliant red		
Bushes	7	6	in autumn; dwarf compact habit,		
triloba, double pink flowers, in great			3/6 to	5	0
profusion: a shrub of exceptional			REPRESENTED AND ADDRESS OF THE PROPERTY OF THE	0.6	.773
beauty.			ROBINIA, see ACACIA, page 5.		
Bushes3/6 to	a.	0	SALISBURIA adiantifolia, see MAIDEN		
Standards	0	0	Hair Tree, page 9.		
PYRUS—					
Malus, most beautiful spring flowering			SAMBUCUS, see Elder, page 7.		
trees, producing abundance of fine			APPRIAR TREE (Down Connect) Horse		
flowers, most y rose-coloured.			SERVICE TREE (Pyrus Sorbus), very		
<ul> <li>Aldenhamensis beautiful double carmine flowers.</li> </ul>			suitable for exposed situations.	9	6
Bushes5/- to	7	6	5 to 6 ftper doz., 24/- 6 to 8 ftper doz., 36/-	3	6
Half-Standards	7	6	8 to 10 ftper doz., 30/-	7	6
Standards 1	ó	6	10 to 12 ft		6
- Eleyi, reddish purple foliage, and	4			-	1
rich red flowers, followed in autumn			SNOWBERRY TREE (SYMPHORICARPUS		
by thick clusters of red fruit; very			RACEMOSUS), a well-known shrub		
attractive.			with small pink flowers, followed by		
	7	6	pure white berries,		
	7	6		1	0
Standards 1		6	- fructo-rubra, the red-berried		
- floribunda, beautiful rosy red flowers.		0.000	variety	1	6
Bushes3/6 to		0		-	
	6	6	SNOWY MESPILUS (MESPILUS CANA-		
	7	0000000	DENSIS), a very ornamental tree,		
atrosanguinea, a deep red form			producing an abundance of white		
of above.			flowers in spring; rosy red autumn		
	5	0	foliage.		
		6	Standards	10	6
Standards6/6 to	7	0	Seminarion and a contract of the seminarion and a		

#### HARDY DECIDUOUS TREES AND SHRUBS—continued.

Aitchisoni, graceful fern-like pinnate leaves and large terminal plumes of white flowers	6
leaves and large terminal plumes of white flowers	6
Anthony Waterer (CRIMSON SPIREA), deep crimson flowers in fine heads, dwarf compact habit1/- to 1 arguta, purest white, one of the earliest1/- to 1 6  Bella, beautiful cymes of rose blossoms; very desirable1/- to 1 6  Bumalda, cymes of pretty pink blossoms; dwarf1/- to 1 6  callosa macrophylla, foliage large,	
deep crimson flowers in fine heads, dwarf compact habit1/- to 1 6  arguta, purest white, one of the earliest1/- to 1 6  Bella, beautiful cymes of rose blossoms; very desirable1/- to 1 6  Bumalda, cymes of pretty pink blossoms; dwarf1/- to 1 6  callosa macrophylla, foliage large,  TULIP TREE, see Liriodendron, p. 9.  VIBURNUM— Carlesii, undoubtedly the most delightful of Viburnums, corymbs of pure white wax-like flowers in April and May; delicious fragrance; perfectly hardy; deciduous 2/6, 3/6 & 5  opulus sterile (Snowball Tree), the	0
arguta, purest white, one of the earliest	0
earliest	0
Bella, beautiful cymes of rose blossoms; very desirable1/- to 1 6 Bumalda, cymes of pretty pink blossoms; dwarf1/- to 1 6 callosa macrophylla, foliage large,  lightful of Viburnums, corymbs of pure white wax-like flowers in April and May; delicious fragrance; perfectly hardy; deciduous 2/6, 3/6 & 5 opulus sterile (SNOWBALL TREE), the	0
soms; very desirable1/- to 1 6  Bumalda, cymes of pretty pink blossoms; dwarf1/- to 1 6  callosa macrophylla, foliage large,  soms; very desirable1/- to 1 6  pure white wax-like flowers in April and May; delicious fragrance; perfectly hardy; deciduous 2/6, 3/6 & 5  opulus sterile (SNOWBALL TREE), the	0
Bumalda, cymes of pretty pink blossoms; dwarf	0
callosa macrophylla, foliage large, opulus sterile (Snowball Tree), the	0
attractive	
confusa (Van Houthil), clusters of flowers are from 5 to 6 inches in pure white flowers	
the state of the s	6
ful of all the Spiraeas, with plume-  ful of all the Spiraeas, with plume-  ful of all the Spiraeas, with plume-  plicatum, the Japanese Guelder Rose;	*
like panicles of creamy white flowers larger and whiter than the	
blossoms	
daurica, beautiful pink/- to 1 6 habit	6
bougiasii, pamicies of rose-coloured	6
and the transport of the first of the state	-
Thunbergi, slender branches, pretty  WEIGELIA (DIERVILLA). These are amongst our most showy flowering	
little flowers in abundance, small shrubs; they look well planted in	
green leaves that change to crimson masses, will grow almost anywhere.	
and rose in autumn	
STAPHYLEA— alba, white	
colchica, a beautiful hardy shrub, Eva Rathke, dark red	
and June, small bunches of fragrant Isolene, white, golden blotch  Mont Blanc, large waxy white flowers.	
creamy white flowers	
SUMACH, see Rhus argentea variegata, silver varie-	
gated ionage, with rose nowers	
Commonper doz., 9/- 1 0 aurea variegata, foliage golden- variegated, flowers rose	
Styriges deep pink flowers	
SYCAMORE (ACER PSEUDO-PLATANUS), it thrives in almost any soil, and  Per doz 15/2 to 24/2: 1/6 to 2	-
stands the sea breeze better than  Per doz., 15/- to 24/-; 1/6 to 2  Larger bushes3/6 to 5	0
Standards of Abel Carriere, Eva	
5 to 6 ftper doz., 10/6 1 0 RATHKE, and ROSEA only 5 6 to 7 ftper doz., 12/- 1 6	0
7 to 8 ftper doz., 21/- 2 0 WHITEBEAM (PYRUS ARIA), a lovely	
10 to 12 ft	a.
12 to 14 ft	6
14 to 16 ft	1040
WILLOW (SALIX)—	
Babylonica (BABYLONIAN WILLOW)	
THORNS, Flowering (CRATÆGUS), all the flowering Thorns are invaluable for especially for planting on the banks	
shrubbery borders. With Labur- of streams or lakes2/6 to 5	θ
nums, they make beautiful spots of Common, well-known green variety.	122
colour in spring; they also with- stand smoke well.  4 to 5 ft	6
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	
CANTHA COCCURA or on margins of lakes 1	6
Dauble flowered Birk There (Over	
CANTHA FLORE ROSEA PLENO) ing Willow), a very slender grower, and one of the most beautiful trees	
Double-flowered White Thorn (MULTI- for lawns.	- 10-
PLEX)	- 6

## EVERGREEN ORNAMENTAL TREES AND SHRUBS

SPECIAL	QUOTATIONS	FOR	LARGE	CHANTITIES
SPECIAL	COULVIONS	FOR	PARCIE	QUANTITIES.

SPECIAL QUOTATI		100	FOR LARGE QUANTITIES.		
ADDUTUS /T Can	—s.	G.	BERBERIS— Each—	S.,	d.
ARBUTUS (THE STRAWBERRY TREE)-			subcaulialata, evergreen, forms a com-		
unedo, one of the most ornamental of			pact bush of reflexed branches;		
all the evergreen shrubs. The			foliage small, tinted glaucous blue,		
creamy white flowers, often flushed			coral-pink berries in autumn, 2/- to	3	6
pink, are borne in September, and			verruculosa, forms a sturdy, compact,		
the fruit of the preceding year ripens			evergreen bush 2 to 4 feet high,		
in October and November, becoming			shiny dark green leaves, glaucous		
a bright scarlet3/6 to	5	0	beneath; golden yellow flowers and		
			violet-purple berries. One of the		
ARTEMESIA-	1961	TOTAL T	finest dwarf evergreen Berberis	3	6
abrotanum (Southernwood)	0	9	For other varieties, see page 5.	*	
AUCUBA-			The state of the s		
Japonica variegata, a very hardy orna-			BOX (Buxus)—		
mental shrub; best in an open			angustifolia, beautiful dark green		
space, with plenty of light and air.			narrow foliage3/- to	5	0
1 to 1½ ft per doz., 18/-	1	9	elegantissima, silver variegated.		
1½ to 2 ft per doz., 27/6	2	6	11 to 2 ftper doz., 24/-	9	6
2 to 2½ ft., very bushy, doz. 54/-	5	ő	Handsworthensis, broad-leaved, hand-		-3
2½ to 3 ft., very bushy, doz. 84/-	7	400	some and strong growing.		
3 to 3½ ft. very bushy, doz. 110/-	10	6	1½ to 2 ftper doz., 18/-	2	0
31 to 4 ft were bushy, doz. 110/-	10	0	2 to 2½ ft per doz., 30/-	3	ő
3½ to 4 ft., very bushy	12	6	2½ to 3 ftper do., 36/-	3	6
4 to 41 ft., very bushy	15	0	4 to 5 ft		6
4½ to 5 ft., very beshy		6	japonica aurea, a very beautiful golden	w	
— mascula, the male Aucuва	5	. 0			
- viridis (F), Japonica Vera, the			variety, of compact habit, useful		
green form of the female Aucuba,			for winter bedding.		0
2/6 to	7	6	6 to 9 ins per doz., 9/-	1	0
BAMBOO (Bambusa), in variety. The			1½ to 2 ftper doz., 24/-	2	6
Bamboos are graceful, elegant, and			2 to 2½ ft., trimmed	7	6
of exquisite form, with jointed stems			2½ to 3 ft., "	8	6
and charming foliage; prefer a rich			3 to 3½ ft., ,, 1	0	0
soil, and are eminently adapted for			sempervirens, common dark green		
growing on the margins of streams			variety	7	6
and in moist boggy places.			- Extra strong and bushy; closely		
Large Clumps5/- to	7	6	clipped specimens, perfect pyra-		
BAY—	1.75		midal shape, for formal gardens		
TORK			as follows :-		
Sweet (Laurus Nobilis), sweet-			2 to 2½ ft	7	6
scented foliage3/6 and	5	0	2½ to 3 ft	8	6
BERBERIS, or MAHONIA (BARBERRY)-			- 3 to 3½ ft 1	0	0
			31 to 4 ft 1	5	0
aquifolia, hardy evergreen shrub, large			- closely clipped to ball shape; very	0.0	20
shiny leaves, pale yellow flowers,			suitable for vases, etc. as follows :-		
purple leaves in winter; one of the			12 inches high	7	6
best for planting under trees and for			15 inches high 1	o.	0
pheasant cover, the berries being			18 inches high 1	0	6
very good for the birds9d. and	1	.0	- Standards, with closely clipped	-	
Darwinii, a very handsome flowering			heads upon stems as follows :-		
shrub, covered with brilliant orange-			1½ to 2 ft. stems 1	16	·
coloured flowers, followed by a			2 to 21 ft. stems	o ·	6
large crop of bluish berries; will			21 to 2 ft stome	-	6
succeed in any soil1/6 to	2	6	2½ to 3 ft. stems	a	0
dulcis nana (Buxifolia nana), a			- Spiral Shape, closely clipped speci-		
pretty sport, with pale vellow flowers			mens, perfect in shape for formal	-	-
and purplish leaves; very hardy, per doz., 18/- to 24/-; 2/- and			gardens	5	0
per doz., 18/- to 24/-: 2/- and	9	6	suffruticesa (DWARF Box), for edging,		
Gagnepainii, compact growth and pale	-		per lineal yard, 1/6.		
yellow flowers, succeeded by glau-			BROOM (Cytisus)-		
cous purple berries2/- to	2	a	To consum success in planting		
japonica, leaves large and veined with	:00	6	To ensure success in planting		
gold, forming a whorl at end of			Brooms from ground it is advisable		
branch2/6 to	0	P	to stake the plants to prevent swaying		
stenophylla, a beautiful variety, with	3	6	in windy weather. Should they be on		
long graceful beauches convertible			exposed ground, we recommend		
long graceful branches, covered in			planting firmly, and cutting the		
May, with bright orange-coloured	100	160	plants down to within 6 to 9 inches		
flowers	2	6	of the ground.		

#### EVERGREEN TREES AND SHRUBS—continued.

BROOM—continued. Each—albus (White Broom), useful flowering shrub; pure white flowers, doz., 7/6	- 20	d. 9	BROOM— Each— scoparius (THE Common Yellow BROOM), hardy yellow flowering	-8.	d,
Plants in pots	- 1	6	shrub	0	8
Andreanus, like the yellow Broom, but the flowers have a deep crimson			Spanish (Spartium Junceum), yellow	1	6
centre per doz., 18/-	2	0	pea flowers in late summer and		
Plants in pots2/6 to		6	autumn, from rush - like green		
Standards		6	branches; scented.	-	-
Beanii, a dwarf variety, producing in May, golden yellow flowers upon			Plants in pots2/- and CISTUS-	2	6
drooping branches; excellent for rockery; in pots	3	6	ladaniferus (Gum Cistus), one of the most valuable of wall shrubs, hardy		
Burkwoodii, bright chrome - yellow,			and robust in dry and fairly rich		
wings rich venetian-red; in pots	3	6	soil; beautiful white flowers, with		
C. E. Pearson, wallflower-red wings,	10	6	chocolate-brown blotches, in shape like large single roses; in pots	1	0
with buff apricot standards; a very			COTONEASTER (ROCK SPRAY)-		
fine variety; in pots	3	6	humifusa, evergreen, distinct prostrate		
Standards	100 400	6	habit, berries scarlet; excellent for		
. Cornish Cream, cream and yellow; in		~	covering rocks or slopes; very		
pots	2	6	vigorous	3	6
Standards		6	microphylla, tiny deep green leaves,		
Daisy Hill, creamy yellow, suffused	-	ಁ	white blossoms, crimson berries,		
rosy red; very charming.			per doz., 27/6	2	6
In pots	2	6	pannosa, semi - evergreen, numerous		
Standards	10	6	small white flowers, berries of a		
Dallimoreli, beautiful rose-coloured	***		bright red colour produced abund-		
flowers; in pots2/6 to	3	6	antly	3	6
Standards		6	salicifolia, evergreen, shining green		
Donard Seedling, orange and crimson,	***		willow-like leaves; red berries in		
	9	6	autumn; forms bush of dense		
with cream-white keel; in pots	3		pendulous habit2/6 to	3	6
Dorothy Walpole, velvety crimson			thymæfolia, a miniature form of		
wings, and rose-coloured standards;	2	40	MICROPHYLLA; suitable for rock-		
very free and hardy; in pots	3	6	work per doz., 27/6	2	6
Standards	10	6	For other varieties, see page 7.		
Dragon Fly, bright yellow, with black			DAPHNE-		
blotches; in pots	3	6	cneorum, a dwarf plant of great		
Firefly, similar to Andreanus, but		e e	beauty, covered with deliciously		
even more highly coloured; in pots	3	6	scented pink flowers. Prefers a moist		
fulgens, flowers deep orange, shaded	9	47	peaty soil	3	6
with crimson; in pots	3	6	DIPLOPAPPUS-		
Golden Sunlight, pure bright yellow,			chrysophyllus, a neat little evergreen		
large flower; in pots	3	6	bush, with slender yellow stems and		
Standards	10	6	small heath-like yellow touched		
Kewensis, flowers creamy white, some-			leaves. The flowers are creamy-		
times sulphur-yellow; a useful plant		166	white, borne in panicles 2/6 to	3	6
for rockeries or banks; in pots	3	65	EUONYMUS-		
Lady Moore, buff - yellow, richly	-	-	radicans variegatus, dwarf creeping		
suffused chestnut-red; in pots, 3/6 &	9	0	evergreen, foliage small, prettily		
Lord Lambourne, vivid crimson-scarlet			variegated with silver,		
wings, and pale cream standard;			per doz., 15/- to 24/-; 1/6 to	2	6
in pots	3	6	GARRYA-	-	100
Standards	10	6	elliptica, a handsome evergreen shrub,		
Moonlight, cream - sulphur flowers;			producing in winter a profusion of		
very fine; in pots2/6 and	3	6	beautiful purple catkins; most suit-		
Newry Seedling, cream and pink			able for a wall; in pots3/6 to	5	0
flowers, a delicate combination;			GORSE, or FURZE (ULEX)-		175
in pots	3	6			
			Europæa flore pleno (Double-Flow-		
nigricans, the summer - flowering			ERING YELLOW GORSE),		e.
Broom, bears long erect spikes of		40	In potsper doz., 15/-	1	6
yellow flowers; in pots2/6 and		6	hispanica (Spanish Gorse), very orna-		
præcox, a charming variety, with pale		-	mental free-blooming shrub.		B
lemon-yellow flowers; in pots 2/6 &		6	In potsper doz., 15/-	1	6
Standards	10	6	See also Forest Trees, page 17.		
- alba, a white-flowered form.		16-	GRISELINIA—		
In pots		6	Littoralis, pale green fleshy leaves, best	0.5	
Standards	10	6	near sea or sheltered position, 2/6 to	3	6
			The state of the s		

#### EVERGREEN TREES AND SHRUBS—continued.

particularly fine, and the plants, having been frequently transplanted, lift with good balls of earth, thus ensuring safe removal. Special prices will be given for large specimens.  aquifolium (COMMON GREEN). Each—s. d. 1 to ½ ½ to per doz., 18/—2 d. ½ ½ to 2½ tt. per doz., 24/—3 d. 2 to ½½ ft. per doz., 30/—3 d. 2 to ½½ ft. per doz., 30/—3 d. 3 to ½½ ft. 5 to 6 ft. 10/6 to 15 d. 5 to 9 ft. 30 d. 0 d. 10 to 12 ft. 30 d. 2 to 2½ ft. 5 to 2 ½ ft. 3 ft. 10 d. 12 to 2½ ft. 5 to 2½ ft. 5 to 2 ½ ft. 5 to 2	6600 0660 06060 600 0
### with good balls of earth, thus ensuring safe removal. Special prices will be given for large specimens.    aquifolium (Common Green)	0 0 0 6 6 0 6 0 6 0 6 0 6 0 6
ensuring safe removal. Special prices will be given for large specimens.  aquifolium (Common Green). Each—s. d.  1 to 1½ ft per doz., 24/—2 6 2 to 2½ ft per doz., 24/—2 6 3 to 4 to 5 ft 6/- and 7 6 5 to 6 ft 10/6 to 15 0 6 to 7 ft 25/- to 3 ft 6 9 to 10 ft 40 0 10 to 12 ft 50 0 9 to 10 ft 40 0 10 to 12 ft 50 0 2 to 2½ ft 50 0 2 to 2½ ft 50 0 2 to 2½ ft 50 0 3 to 3½ ft 10 0 ft. 10 10 12 ft 50 0 2 to 2½ ft 50 0 3 to 3½ ft 10 10 10 12 ft 50 0 2 to 2½ ft 50 0 3 to 3½ ft 50 0 3 to 3½ ft 50 0 4 to 5 ft 50 0 5 to 6 ft 50 0 5 to 6 ft 50 0 6 to 7 ft	0 0 6 0 6 0 6 0 6 0 6 0 6 0 6
Section   Sect	0 6 6 0 6 0 6 0 6 0 0 6 0 0 0 0 0 0 0 0
aquifolium (Common Green)   Each	6 6 0 0 6 0 6 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0
1 to 1½ ft.	6 6 0 0 6 0 6 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0
1	6 6 0 0 6 0 6 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0
2 to 2½ ft. per doz., 39/- 3 - 0 3½ to 4 ft. 6/- and 7 6 4 to 5 ft. 8/6 to 10 6 5 to 6 ft. 10/6 to 15 0 6 to 7 ft. 17 6 8 to 9 ft. 30 0 9 to 10 ft. 40 0 10 to 12 ft. 50 0  aurea - pumila (WATERER'S GOLD), oblong or ovate foliage, broadly margined with gold; dense, compact dwarf habit; makes a beautiful bush dargenem margined with gold; dense, compact dwarf habit; makes a beautiful bush 1½ to 2½ ft. 5 0 2 to 2½ ft. 5 0 0 2 to 2½ ft. per doz., 42/- 4 0 2½ to 3 ft. per doz., 42/- 4 0 3½ to 4½ ft. per doz., 42/- 4 0 3½ to 4½ ft. per doz., 42/- 5 0 3½ to 4½ ft. per doz., 42/- 5 0 3½ to 4½ ft. per doz., 42/- 5 0 3½ to 4½ ft. per doz., 42/- 5 0 3½ to 4½ ft. per doz., 89/- 7 6 6 to 7 ft. 25/- to 35 0 1½ to 5 ft. 5 ft. 21 0 6 to 7 ft. 25/- to 35 0 Larger specimens 60/- to 200 6 crenata, a distinct, compact growing, very small-leaved Holly 2/6 to 7 6 dolem King, fine large-leaved variety, with a broad margin of rich gold. 1½ to 2 ft. 7 6 6 to 7 ft. 25/- to 35 0 6 dolem King, fine large-leaved variety, with a broad margin of rich gold. 1½ to 2 ft. 7 6 6 to 7 ft. 25/- to 35 0 6 dolem King, fine large-leaved variety, with a broad margin of rich gold. 1½ to 5 ft. 25/- to 35 0 6 dolem King, fine large-leaved variety, with a broad margin of rich gold. 1½ to 5 ft. 5 0 6 ft. 7 ft. 25/- to 35 0 6 dolem King, fine large-leaved variety, with a broad margin of rich gold. 1½ to 5 ft. 5 0 6 ft. 7 ft. 6 to 7 ft. 5 0 6 ft. 7 ft. 6 to 7 ft. 6	0 6 0 6 0 6 0 6 0 6 0
3\frac{1}{4} to 5 ft	0 6 0 6 0 6 0 0 6 0 0 0 0 0 0 0 0 0 0 0
5 to 6 ft. 10/6 to 15 0 8 R60NzE), a handsome variety, with 6 to 7 ft. 30 0 0 10 ft. 30 0 0 0 10 to 12 ft. 30 0 0 10 to 12 ft. 30 0 0 10 to 12 ft. 30 0 10 12 ft. 30 0 10 12 ft. 30 0 12	6 0 6 0 t 0 6 0
8 to 9 ft	6 0 6 0 t 0 6 0
Sto 9 ft.   30 0     9 to 10 ft.   40 0     10 to 12 ft.   50 0     2 urea - pumila   (WATERER'S GOLD), oblong or ovate foliage, broadly margined with gold; dense, compact dwarf habit; makes a beautiful bush 1 1½ to 2 ft.   5 0 2½ ft.   5 0 2½ ft.   5 0 2½ ft.   5 0 5½ ft.   17 5 to 6½ ft.	6 0 6 0 t 0 6 0
9 to 10 ft.	6 0 6 0 t 0 6 0
10 to 12 ft.	6 0 6 0 6 0 6 0 6 0 6
aurea - pumila (WATERER'S GOLD), oblong or ovate foliage, broadly margined with gold; dense, compact dwarf habit; makes a beautiful bush  1½ to 2 ft	0606010
oblong or ovate foliage, broadly margined with gold; dense, compact dwarf habit; makes a beautiful bush 1½ to 2 ft	606010
## to 4½ ft. 15   1½ to 2½ ft	6000
1½ to 2 ft.	6 0
2 to 2½ ft	6 0
### argentea marginata (SILVER VARIE-GATED), broadly ovate, dark green leaves, slightly mottled in the centre, and margined ivory white and silver; excellent habit, robust, and a good grower; hardy and smoke-resisting; an excellent specimen.  1½ to 2 ft per doz., 42/- 4 0 2 to 2½ ft per doz., 54/- 5 0 2½ to 3 ft per doz., 80/- 7 6 3½ to 4 ft per doz., 92/- 8 6 1½ to 5 ft 15 0 6 to 7 ft 25/- to 35 0 Larger specimens 60/- to 200 0  Crenata, a distinct, compact growing, very small-leaved Holly 2/6 to 7 6  Golden King, fine large-leaved variety, with a broad margin of rich gold.  1½ to 2½ ft per doz., 54/- 5 0  Golden King, fine large-leaved variety, with a broad margin of rich gold.  1½ to 5 ft 5 0 2½ to 3 ft per doz., 54/- 5 0  Golden King, fine large-leaved variety, with a broad margin of rich gold.  1½ to 2½ ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 3 ft per doz., 54/- 5 0 2½ to 5 ft 25/- to 35 0 2½ to 5 ft 25/- to 7 6 3½ to 5 ft 25/- to 7 6	6 0
Maderiensis nigrescens, after the style   leaves, slightly mottled in the centre, and margined ivory white and silver; excellent habit, robust, and a good grower; hardy and smokeresisting; an excellent specimen.    1\frac{1}{2}\times to 2 \times t	6 0
leaves, slightly mottled in the centre, and margined ivory white and silver; excellent habit, robust, and a good grower; hardy and smokeresisting; an excellent specimen.    1	0
and margined ivory white and silver; excellent habit, robust, and a good grower; hardy and smokeresisting; an excellent specimen.  1½ to 2 ft per doz., 42/- 4 0 2 to 2½ ft per doz., 54/- 5 0 2½ to 3 ft per doz., 92/- 8 6 3½ to 4 ft per doz., 110/- 10 6 4 to 4½ ft per doz., 110/- 12 6 6 to 7 ft 25/- to 35 0 Larger specimens 60/- to 200 0  crenata, a distinct, compact growing, very small-leaved Holly .2/6 to 7 6 Golden King, fine large-leaved variety, with a broad margin of rich gold.  1½ to 2 ft 5 0 1½ to 3 ft 5 0 1½ to 3 ft 5 0 1½ to 3 ft 5 0 1½ to 5 ft 5 0 1½ to 5 ft 5 0 1½ to 6 ft 5 0 1½ to 7 ft 5 0 1½ to 8 ft 10 0 1½ to 9 ft 10 0 1½ to 1½ ft 10 0 1½ to 1½ ft 10 0 1½ to 1½ to 2 ft 10 1½ to 3 ft 10 1½ to 2 ft 10 1½ to 3 ft 10 1½ to 2 ft.	0
silver; excellent habit, robust, and a good grower; hardy and smoke resisting; an excellent specimen.  1½ to 2 ft per doz., 42/- 4 0 2 to 2½ ft per doz., 54/- 5 0 3 to 3½ ft per doz., 92/- 8 6 4½ to 5 ft per doz., 110/- 10 6 6 to 7 ft 25/- to 35 0 Larger specimens 60/- to 2500  crenata, a distinct, compact growing, very small-leaved Holly . 2/6 to 7 6 1½ to 2 ft 5 0 1½ to 2 ft per doz., 25/- 5 0 3 to 3½ ft per doz., 15 0 3 to 3½ ft	0
a good grower; hardy and smoke-resisting; an excellent specimen.       5 to 6 ft.       17         1½ to 2 ft.       per doz., 42/- 4 0       7 to 8 ft.       25         1½ to 3 ft.       per doz., 80/- 7 6       86       18       18         3½ to 3½ ft.       per doz., 80/- 7 6       86       18       19       18       18       18       19       18       18       19       18       18       19       18       19       18 </td <td>0</td>	0
1½ to 2 ft.       per doz., 42/- 4 0       2 to 2½ ft.       per doz., 54/- 5 0       Pernyi, a very handsome new Chinese         2½ to 3 ft.       per doz., 80/- 7 6       6       Evergreen Holly, dense growing and compact habit; the leaves are about       1½ inches long and pale green in colour on the young wood, changing to very dark green on the older shoots (small plants 2/6 each) 7/6 to 10       1½ inches long and pale green in colour on the young wood, changing to very dark green on the older shoots (small plants 2/6 each) 7/6 to 10       platyphylla, leaves large; a fine compact specimen; true pyramidal shape; quite hardy, not affected by smoke.         1½ to 2 ft.       5 0       2½ to 3 ft.       per doz., 36/- 3         2½ to 2½ ft.       5 0       2½ to 3 ft.       per doz., 36/- 5         2½ to 3 ft.       5 0       2½ to 3 ft.       per doz., 36/- 3         2½ to 3 ft.       5 0       4½ to 5 ft.       per doz., 36/- 3         2½ to 3 ft.       5 0       2½ to 3 ft.       per doz., 36/- 5         2½ to 3 ft.       5 0       4½ to 5 ft.       25         3 to 3½ ft.       10 0       5 to 6 ft.       25         3 to 3½ ft.       15 0       15 0       12         5 to 6 ft.       25       25       25         5 to 6 ft.       25       25       <	
2 to 2½ ft per doz., 54/- 5 0 2½ to 3 ft per doz., 80/- 7 6 3 to 3½ ft per doz., 110/- 10 6 3 to 4 ft per doz., 110/- 10 6 4 to 4½ ft per doz., 130/- 12 6 5 to 6 ft 15 0 6 to 7 ft 25/- to 35 0 Larger specimens 60/- to 200 0 Crenata, a distinct, compact growing, very small-leaved Holly . 2/6 to 7 6 Golden King, fine large-leaved variety, with a broad margin of rich gold.  1½ to 2 ft 5 0 1½ to 2½ ft per doz., 36/- 5 2½ to 3½ ft 10 0 3 to 3½ ft 10 0 4½ to 5 ft 25 0 5½ to 6 ft 25 0 5½ to 6 ft 25 0 5½ to 6 ft 25 0 6Golden Queen, beautiful golden variety;	0
2½ to 3 ft per doz., 80/- 7 6 3 to 3½ ft per doz., 92/- 8 6 3 to 3½ ft per doz., 110/- 10 6 4 to 4½ ft per doz., 130/- 12 6 5 to 6 ft 15 0 6 to 7 ft 25/- to 35 0 Larger specimens 60/- to 200 0 crenata, a distinct, compact growing, very small-leaved Holly .2/6 to 7 6 6 1½ to 2 ft 5 0 1½ to 3 ft 5 0 1½ to 3 ft 15 0 2½ to 3 ft 15 0 3 to 3½ ft 15 0 3 to 3½ ft 15 0 3 to 3½ ft 15 0 4½ to 5 ft 25/- 6 3 to 3½ ft 15 0 3 to 3½ ft 10 0 4½ to 5 ft 25 0 5½ to 6 ft 25 0 5½ to 6 ft 25 0 6 dofen Queen, beautiful golden variety;	
3 to 3½ ft per doz., 92/- 8 6  3½ to 4 ft per doz., 110/- 10 6  4 to 4½ ft per doz., 130/- 12 6  4½ to 5 ft 15 0  Larger specimens 60/- to 200 0  Crenata, a distinct, compact growing, very small-leaved Holly .2/6 to 7  Golden King, fine large-leaved variety, with a broad margin of rich gold.  1½ to 2 ft 5 0  1½ to 3 ft 10 0  3 to 3½ ft 15 0  4½ to 5 ft 25 0  5½ to 6 ft 30 0  Golden Queen, beautiful golden variety;  3 to 3½ ft 30 0  Golden Queen, beautiful golden variety;  3 to 5½ to 6 ft 25 0  Golden Queen, beautiful golden variety;	
3\frac{1}{4} \to 4 \frac{1}{4} \to \to \frac{1}{4} \to	
4 to 4½ ftper doz., 130/- 12 6 4½ to 5 ft	
4½ to 5 ft.       15 0         5 to 6 ft.       21 0         6 to 7 ft.       25/- to 35 0         Larger specimens       60/- to 200 0         crenata, a distinct, compact growing, very small-leaved Holly       2/6 to 7 6         Golden King, fine large-leaved variety, with a broad margin of rich gold.       1½ to 2 ft.       per doz., 36/- 3         1½ to 2 ft.       5 0       2½ to 3 ft.       per doz., 72/- 6         2½ to 3 ft.       15 0       12 to 6 ft.       12 to 6 ft.         3 to 3½ ft.       15 0       5 to 6 ft.       17 to 5 ft.         3½ to 5 ft.       25 to 6 ft.       25 to 7 ft.       25 to 7 ft.         3½ to 5 ft.       30 to 7 ft.       25 to 7 ft.       25 to 7 ft.         3½ to 5 ft.       30 to 7 ft.       30 to 7 ft.       30 to 7 ft.         3½ to 6 ft.       30 to 7 ft.       30 to 7 ft.       30 to 7 ft.         4½ to 5 ft.       30 to 7 ft.       30 to 7 ft.       30 to 7 ft.         4½ to 5 ft.       30 to 7 ft.       30 to 7 ft.       30 to 7 ft.         4½ to 5 ft.       30 to 7 ft.       30 to 7 ft.       30 to 7 ft.         4½ to 5 ft.       30 to 7 ft.       30 to 7 ft.       30 to 7 ft.         4½ to 5 ft.       30 to 7 ft.       30 to 7 f	
6 to 7 ft	
Larger specimens 60/- to 200 0  crenata, a distinct, compact growing, very small-leaved Holly .2/6 to 7 6  Golden King, fine large-leaved variety, with a broad margin of rich gold.  1½ to 2 ft	6
crenata, a distinct, compact growing, very small-leaved Holly .2/6 to 7         Golden King, fine large-leaved variety, with a broad margin of rich gold.       1½ to 2 ft per doz., 36/- 3         1½ to 2 ft 5       5         2½ to 3 ft 10       6         3 to 3½ ft 15       15         4½ to 5 ft 25       25         5½ to 6 ft 25       30         Golden Queen, beautiful golden variety;       2         quite hardy, not affected by smoke.         1½ to 2 ft per doz., 36/- 3         2½ to 3 ft 12         5 to 6 ft 17         6 to 7 ft 25         pyramidalis, smooth-leaved, a good berry-bearing variety.         1½ to 2 ft 12         2 to 2½ ft 25	
very small-leaved Holly .2/6 to 7     6     I½ to 2 ftper doz., 36/- 3       Golden King, fine large-leaved variety, with a broad margin of rich gold.     2 to 2½ ftper doz., 54/- 5       1½ to 2 ft5     5     4½ to 5 ftper doz., 72/- 6       2 to 2½ ftper doz., 72/- 6     1½ to 3 ftper doz., 72/- 6       2½ to 3 ft	
Golden King, fine large-leaved variety, with a broad margin of rich gold.       2 to 2½ ft	a
with a broad margin of rich gold.  1\frac{1}{2} \to 2 \tau \text{tt}. \qquad 5 \\ 2 \tau \text{to } 2\frac{1}{2} \text{tt}. \qquad 5 \\ 2 \tau \text{to } 2\frac{1}{2} \text{tt}. \qquad 7 \\ 2 \frac{1}{2} \text{to } 3 \text{tt}. \qquad 12 \\ 2 \tau \text{to } 2\frac{1}{2} \text{tt}. \qquad 15 \\ 3 \text{to } 3\frac{1}{2} \text{tt}. \qquad 15 \\ 3 \text{to } 3\frac{1}{2} \text{tt}. \qquad 15 \\ 4\frac{1}{2} \text{to } 5 \text{tt}. \qquad 15 \\ 4\frac{1}{2} \text{to } 5 \text{tt}. \qquad 25 \\ 4\frac{1}{2} \text{to } 7 \text{tt}. \qquad 35 \\ 4\frac{1}{2} \text{to } 7 \text{tt}. \qquad 25 \\ 4\frac{1}{2} \text{to } 7 \text{tt}. \qquad 35 \\ 4\frac{1}{2} \text{to } 7 \text{tt}. \qquad 35 \\ 4\frac{1}{2} \text{to } 7 \text{tt}. \qquad 25 \\ 4\frac{1}{2} \text{to } 7 \text{tt}. \qquad 35 \\	6
1½ to 2 ft.     5     0     4½ to 5 ft.     12       2 to 2½ ft.     7     6     5 to 6 ft.     17       2½ to 3 ft.     10     6 to 7 ft.     25       3 to 3½ ft.     15     0     5 to 6 ft.     25       4½ to 5 ft.     25     0     5 pyramidalis, smooth-leaved, a good berry-bearing variety.       5½ to 6 ft.     30     0     1½ to 2 ft.     3       Golden Queen, beautiful golden variety:     2 to 2½ ft.     4	6
2 to 2½ ft	6
3 to 3½ ft	6
4½ to 5 ft	0
5½ to 6 ft	
Golden Queen, beautiful golden variety; 2 to 2½ ft 4	0
	0
leaves margined deep yellow. 2½ to 3 ft 5	6
3 to 3½ ft 15 0 3 to 3½ ft 6	6
3½ to 4 ft 17 6 3½ to 4 ft 7	6
4 to 4½ ft 21 0 Veitchii, larger and broader leaves than	
4½ to 5 ft	
5 to 5½ ft	
Hodginsii, very large broadly ovate specimen for exposed position .3/6 to 5 foliage, waved and spiny; a hardy, Willow-leaved Golden, makes a good	0
rapid growing variety; an excellent specimen; not affected by smoke.	
smoke resister; the finest of the 2 to 23 ft 5	0
broad-leaved type. Our large Speci- 2½ to 3 ft 7	6
mens of this variety are beautifully 3 to 3½ ft	6
furnished, and very fine heavy stuff. 3 to 4 ft	6
1½ to 2 ftper doz., 30/- 3 0 Wilsonii, large dark green leaves.	10
2 to 2½ ftper doz., 42/- 4 0 1½ to 2 ftper doz., 36/- 3 2½ to 3 ftper doz., 60/- 5 6 2 to 2½ ftper doz., 54/- 5	6
3 to 4 ft6/- to 7 6 2½ to 3 ftper doz., 72/- 6	- 0
4 to 4) ft 8 6 4 to 5 ft 10	6
4½ to 5 ft	6

#### EVERGREEN TREES AND SHRUBS—continued.

Fred	507	4 1	Each-		a
HYPERICUM (Sr. John's Wort)—	-5,	M.	MAGNOLIA-	-	170
calycinum (Rose of Sharon, or			grandifiora, a favourite evergreen for	10	1000
AARON'S BEARD), invaluable ever-			warm sunny walls	10	6
green carpeter for massing in shady places; large terminal flowers doz., 7/6	0	9	See also page 9.		
Moserianum, a splendid floriferous	v		for a rocky slope or old wall.		
hybrid, bearing panicles of large,			complexa, a rapid grower, soon makes		
waxy-textured butter-yellow cups,	¥	0	a tangled mass of tracery, supporting		100
Patulum Henryii, attains to a shrub	1		small round green leaves1/- to	2	0
4 ft. in height, with branched clusters			OAK Evergreen (QUERCUS ILEX),		
of large golden yellow flowers, 3 ins.	2	- 2	An interesting species with dark evergreen foliage. Plants grown in		
in diameter per doz., 15/-	1	6	pots 3/6 to	5	0
LAVENDER (LAVENDULA)-			OLEARIA-		
spica (COMMON LAVENDER), an in-			Haastii (The Daisy Tree of Australia		
valuable old favourite for low hedges and dry banks per doz., 7/6	0	9	and New Zealand), beautiful free-		
Grappenhall Variety, more vigorous in		-	flowering evergreen shrub; small leathery foliage, and large terminal		
growth, habit; more profuse and			clusters of white Daisy-like flowers		
early blooming than type, doz., 7/6	0	9	in late summer	3	6
LAUREL (LAURUS)-			OSMANTHUS-		
caucasicum, beautiful dark green			Delavayi, dark green Box-like foliage;		
foliage. 2 to 3 ft per doz., 18/-	1	9.	pure white fragrant flowers; com- pact habit. A very beautiful species.		
3 to 31 ft per doz., 30/-	3	0	5/- and	7	6
31 to 4 ft	3	6	illicifolius aquifolium, a hardy shrub,		
latifolium, very handsome, with enor-	5	0	with dark foliage, somewhat resem- bling the Holly; bears an abundance		
mous dark green leaves; makes a			of white flowers.		
fine specimen shrub.	U.	125	2 to 21 ft	4	0
2 to 3 ftper doz., 18/-	1	9	PAMPAS GRASS (GYNERIUM)-		
3 to 3½ ftper doz., 30/-		6	argenteum, elegant white plumes;	-0	
4 to 5 ft	100	0	highly recommended2/- to	- 0	6
5 to 6 ft	7	6	PERIWINKLE (VINCA), hardy trailing		
rotundifolium, pale green round leaves, has a fine compact habit; handsome			evergreens, thriving almost any- where, but especially valuable for		
for single specimens, banks or hedges			shady banks or carpeting under trees		
2 to 3 ft., very bushy, doz. 18/-	1	-9-	major (THE COMMON PERIWINKLE),		
3 to 31 ft. , , , doz. 30/- 4 to 5 ft., extra , ,	7	6	— elegantissima, foliage margined	0	9
5 to 6 ft	10	6	goldper doz., 8/-	0	9
Portugal (Lusitanicus), a rapid grow-			minor, blue	0	9
ing evergreen, invaluable for making			- cœrulea fl. pl., double, blue-flow-	0	9
a screen quickly; forms a dense and beautiful bush.			eredper doz., 8/ whiteper doz., 8/-		9
1½ to 2 ft	2	6	- argentea variegata, white flowered,		
2 to 21 ft		0	variegated foliage, per doz., 8/-	0	9
2½ to 3 ft	3	6	PHILLYREA decora (VILMORINIANA).		
LAURESTINUS (LAURESTINE), a most			large dark green lanceolate leaves.		
useful evergreen shrub, grows well under trees, and flowers in winter			A very hardy evergreen that with- stands the smoke of towns. Flowers		
and early spring; colour pinky			small, white, fragrant wreath-like		
white	-5	0	clusters3/6 to	5	0
LAURUS nobilis, see BAY SWEET, p. 13.			PRIVET (LIGUSTRUM)-		
			Oval-leaved (Ovalifolium), one of the finest shrubs for planting in towns,		
LIGUSTRUM, see PRIVET.			smoky districts, etc., or as a single		
LONICERA fragrantissima, blooms			specimen in shrubberies, etc.		
JanFeb.; flowers creamy white with Daphne-like fragrance; forms a bush			3 to 4 ft. specimensdoz., 24/-	2	6
4 to 5 feet high	2	6	4 to 5 ft. specimens3/6 to 6 to 7 ft. specimens	10	6
nitida, a small-leaved evergreen of			7 to 8 ft. specimens	15	0
neat dense habit; very fine for hedges (see page 18 for prices). Its			8 to 9 ft. specimens	21	0
great beauty lies in its glossy foliage.			9 to 10 ft. specimens		
Bushy specimens1/6 and	2	6	See also Hedge-making Plants, pag	e l	8,

#### EVERGREEN TREES AND SHRUBS—continued

EVERGREEN TH	EE	SA	ND SHRUBS—continued		
PRIVET— Each- Golden Oval-leaved (Elegantissima), a bright golden variety, forms very fine specimens when grown singly,		d.	VERONICA— Each— Autumn Glory, deep violet-blue flowers in autumn; a very fine long-	-S.	d.
and very effective in groups; makes a beautiful ornamental hedge. 2 to 2½ ft., extra bushy,		0	flowering hybrid, neat habit  cupressoides, most distinct; small, Cypress-like foliage, lilac flowers in May; one of the best for the rock	1	0
doz., 21/-	9	0	garden	3	6
2½ to 3 ft doz., 54/-	5	0	salicornoides, very dwarf, ideal for rock	077	25
21 to 4 ft doz 65/-	- 61	ő	garden, with more or less golden		
4 to 41 ft ,, doz., 90/-	8	6	Selaginella-like growth.		
4½ to 5 ft. ,, ,, doz., 110/-	10	0	Large plants, doz., 15/- to 36/-;		
5 to 6 ft		6	1/6 to	3	6
6 to 7 ft		0 -	Simon Delaux, rich dazzling crimson;		
Standardsfrom 5/- to		6	enormous spike, vigorous, free, 2/- to	3	6
ROSEMARY (ROSMARINUS OFFICINALE), a favourite evergreen for the formal			Traversii, smothered in summer with small erect spikes of lavender-white	9	a
or scented garden.			flowers; small neat foliage2/- to	3	6
Per doz., 7/6 to 15/-; 9d. to	1	6	- White Gem, an attractive dwarf		
SARCOCOCCA humile, shining green			form of above, pure white spikes,	3	6
foliage. It bears small fragrant white			2/- to	.0	
flowers, and is a valuable addition			VIBURNUM—		
to the small list of compact growing			Burkwoodii, an evergreen, with hard,		
evergreens that thrive under trees	2	6	shiny leaves; the flowers, pearly		
SENECIO-			white, are produced in March, and sweetly scented, although not so		
Grayii, a very beautiful evergreen,			heavily as Carlesii; stronger grow-		
grey leaves, silver beneath; bright			ing than Carlesti	5	0
golden daisy-like flowers in clusters			Davidii, an evergreen shrub of low com-	-	
in June; low growing. Requires a	7	6	pact growth; large leathery green		
SOUTHERNWOOD, or OLD MAN (ARTE-		. 10	foliage; flowers dull white, with		
MISIA ABROTANUM), an old favourite,			blue fruit in autumn	5	0
fragrant, finely divided green foliage	0	9	- rhytidophyllum, one of the most	87	
STRANVESIA undulata, dark evergreen			striking introductions from China,		
leaves, small white flowers followed			bearing creamy white flowers, fol-		
by orange-red fruits3/6 to	5	0	lowed by scarlet berries. Its great		
Davidiana, white flowers in June,	1.75		beauty lies in the large leathery		
followed by red fruits3/6 to	5	0	evergreen leaves which are deeply		
TAMARIX-	38.87	2000	wrinkled and are covered below		
TO THE RESERVE OF THE PARTY OF				5	0
pink flowers from July to September,			See also page 12.		
1/6 to		6	VINCA, see Periwinkle, page 16.		
Odessana, long graceful spikes of rosy pink flowers from July to September,	may.	6	with a rusty down 3/6 to See also page 12.	5	-0

## Transplanted Forest Trees and Undercover

SPECIAL QUOTATIONS FOR LARGE QUANTITIES

Per 100—5	. d.	LIME. Red Twigged- Per 100-s.	d.
ALDER, Common—		4 to 5 ft., transplanted 120	0
5 to 6 ft., extra transplanted 60	0 0	POPLAR, Black Italian-	12
ASH, Common—		2 to 3 ft., transplanted 10	0
3 to 4 ft., extra transplanted 30	0 (	4 to 5 ft., extra transplanted 20	0
4 to 5 ft., extra transplanted 40	0 0	For larger sizes, see page 10.	
ASH, Mountain—		POPLAR, Manchester—	124
3 to 4 ft., extra transplanted 30	0 (	2 to 3 ft., transplanted 15	
4 to 5 ft., transplanted 50	0	3 to 4 ft., transplanted 20	0
AUCUBAS, see page 13.		For larger sizes, see page 11.	
BEECH, see page 18.		RHODODENDRONS, see pages 19 and 20.	
BIRCH, SILVER-		SCOTCH FIR-	
2 to 3 ft., transplanted 1	5 0	2 to 3 ft., extra transplanted 35	.0
4 to 5 ft., extra transplanted 66	0 (	SPRUCE FIR, Common or Norway-	
CHESTNUT, Horse-		1½ to 2 ft., transplanted	-
4 to 5 ft., transplanted 60		2 to 2½ ft., extra transplanted	_
GORSE—1 year seedlings 10	0 (	Prices on application,	
LARCH, Common—		SYCAMORE—	
1½ to 2 ft., transplanted 13	0	5 to 6 ft., transplanted 75	0
2 to 3 ft., transplanted 20	0 0	THORN, Quick, see page 18.	
LARCH JAPANESE		WILLOW (or OSIER)-	
2 to 3 ft 24	0 .	Scarlet and Yellow Barked Sets 5	0

## HEDGE MAKING PLANTS

## PLANTS FOR HEDGES AND DISTANCES AT WHICH TO PLANT.

Beech				HEIGHT.			DIST	ANCES APART.
Haller	+ + :	**	9.4	1 -3 ft.	++	4.0		6- 9 ins.
A. S. and B. and		**		1 -3 ft.			100	9-18 ins.
Laurels				1 -3 ft.	* 6 "	***		6- 9 ins.
	0.00	**	6:4:	11-2 ft.	6.60			12 ins.
Lonicera nitida	trans.	**		1½-3 ft.				9-15 ins.
Privet, Oval-lear Sweet Briar	ved	44		11-5 ft.	**	(8.4%		6-12 ins.
	1.55	**		2 ft.	2.0	- 4		12 ins.
Thorn (QUICK)			-0.	1 -3 ft.	**			5- 9 ins.
Yew (ENGLISH) .		4.4		1 -3 ft.	400	111		12-20 ins.

#### Prices on this page are NOT subject to the 33 1/3% increase.

Prices on this page are NOT	subject to the 33 1/3% increase.
BEECH— Per 100—s. d. Common, good bushy plants, well rooted:	PRIVET ovalifolium (Oval-LEAVED).
1½ to 2 ft., transplanted	1 to 1½ ft., transplanted, per doz. 3/-, per 1,000 160/-, 17 6 1½ to 2 ft., transplanted,
HOLLIES— Common Green :	per doz. 4/-, per 1,000 200/-, 22 0 2 to 3 ft., twice transplanted,
1 to 1½ ftper doz. 30/-, 225 0 1½ to 2 ftper doz. 40/-, 300 0	per doz. 5/-, per 1,000 225/-, 25 0 3 to 4 ft., twice transplanted,
2 to 2½ ft per doz. 50/-, 400 0 2½ to 3 ft per doz. 60/-	per doz. 6/ per 1,000 375/-, 40 0 4 to 5 ft., twice transplanted,
LAUREL See also page 15.	per doz. 9/-, 60 0 Extra strong Bushes, see page 16.
caucasica— 2 to 2½ ft., transplanted,	-elegantissima (Oval-Leaved Golden).
rotundifolia— per doz. 20/-, 160 0	I to 1½ ft., transplanted,
1½ to 2 ft., transplanted per doz. 12/-, 90 0	per doz. 17/-, 125 0
2 to 2½ ft., transplanted per doz. 20/-, 160 0	per doz. 20/-, 160 0. Extra strong Bushes, see page 17.
2½ to 3 ft., transplanted per doz. 25/-, 190 0	THORN, QUICK (CRATEGUS OXYGANTHA)
LONICERA— See also page 16.	1½ to 2 ftper 1,000 140/- 15 0 2 to 3 ftper 1,000 190/- 20 0
nitida, an evergreen shrub of great value for ornamental hedges; the	Strong Gapping, per doz. 6/- to 9/-, 30/- to 40 0
plant is of close growing habit, and	YEWS, ENGLISH—
will stand close clipping.  1 to 1½ ftper doz. 8/-, 60 0	1½ to 2 ft
1½ to 2 ft per doz. 10/-, 70 0 2 to 2½ ft per doz. 12/-, 90 0	2½ to 3 ft. heavy, per doz. 80/- 600 0 3 to 3½ ft. heavy, per doz. 100/-

## A TABLE FOR PLANTERS

Showing the number of Trees required per Imperial (English) Acre from one to thirty feet distance between each plant.

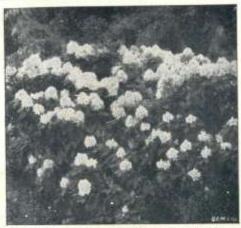
Distance Feet.	Number.	Distance Feet.	Number,	Distance Feet.	Number.	Distance Feet,	Number.	Distance Feet,	Number.	Distance Feet.	Number.
1 1½ 2 2½ 3 3¼ 4 4½	43,560 19,360 10,890 6,970 4,840 3,556 2,722 2,151	5 5½ 6 6½ 7 7½ 8	1,742 1,440 1,210 1,031 889 774 680	8½ 9 9½ 10 10½ 11 11½ 12	603 537 482 435 395 360 329 302	12½ 13 13½ 14 14½ 15 15½	270 257 239 222 207 193 181	16 16½ 17 17½ 18 18½ 19	170 164 150 142 134 127 120	19½ 20 22 24 26 28 30	114 108 90 75 64 55 48

## RHODODENDRONS

Rhododendrous and their allies grow best in bog or peat mould, but when this cannot be procured, a good fertile loam with a dressing of rather fresh cow manure, once in two years, forms a good substitute. When neither of these soils can be had, a good mixture for them may be made as follows:

To three parts of half-rotted leaves, add one part of the tury surface of a pasture, cut about 4 inches thick; to this add a good quantity of white or other sand; chop, but do not beat the soil, and use it as rough as possible. Should the follage become yellowish, top dress with cow manure, or use liquid manure about four times during the month of July; by this means the plants will soon be restored to health. It may be mentioned that Lime is most undesirable in the cultivation of Rhododendrons. of Rhododendrons.

In preparing beds or grounds for Rhododendrous, the sub-soil should be sufficiently porous or drained to prevent water becoming stagmant beneath and around the roots of the plants. As these plants do not root deeply, from four to six inches of soil beneath the balls will be sufficient, with a ton dressing angualty added. a top dressing annually added.



To those unacquainted with the different varieties, Caldwell & Sons will be pleased to give the benefit of their extensive experience in making the selection, on being informed of the number of plants required, the amount intended to be expended, together with the situation in which they are to be planted, and the prevailing colours required. By this plan a better selection can generally be made, and at a less cost than when the kinds are chosen otherwise.

To assist customers in making selections we have marked the season of flowering, as follows:-E Early Flowering Varieties; M Mid-Season Varieties; L Late Flowering Varieties.

#### CHOICE NAMED SORTS.

Our Selection of Choice Named Varieties, 4/6, 5/-, 6/-, 7/6 to 10/6 each ; 50/-, 54/-, 65/-, 84/- to 100/- per dozen (Except those priced). Larger Bushes, of some varieties, 12/6 to 21/- each. Standards, best named kinds, 25/- to 40/- each.

MAlbum elegans, good white, fine shape. MAlexander Adie, deep rosy crimson; 'close truss. EAlice, charming rose-pink; large truss.

MBagshot Ruby, a fine carmine-purple colour.
MBarnet Glory, fine deep rosy scarlet. 8/6 to 10/6 each.

Beauty of Bagshot, beautiful pinky white, with decided eye.

MBetty Wormald, deep pink, with pale purple markings; large bold trusses; a charming variety. 8/6 to 10/6 each.

EBlandyanum, crimson-lake; fine truss. MBrittania, brilliant scarlet, beautiful gloxiniashaped flowers; large trusses. 10/6 each.

MCaractacus, purplish crimson. MCharles Dickens, dark scarlet.

MCharlie Waterer, crimson, edged pale flesh.

MChevalier F. C. Savage, fine red, dark spots.
MCountess of Athlone, lovely mauve, type of
flowers like PINK PEARL. 7/6 to 10/6 each.

MCynthia, extra large trusses of rosy crimson; foliage and habit unusually handsome.

MDoncaster, intense scarlet, fine trusses. MDuchess of Edinburgh, crimson, light centre.

LEclipse, deep chocolate.

MEdward S. Rand, red, yellow eye.

MEverestianum, rosy lilac; fringed.

\*Fastuosum fl. pl., rich mauve, semi-double. MF. D. Godman, crimson blotched.

MFrederick Waterer, intense fiery crimson; large. MGomer Waterer, white, slightly shaded blush. xHelen Waterer, white ground, margined crimson.

EHugh Koster, a fine new variety of DONCASTER type, good grower; colour brilliant crimson

10/6 each.

MJohn Walter, rich carmine; very fine.
MJohn Waterer, a fine dark crimson variety. MJ. Marshall Brooks, deep scarlet, with bronze

MKate Waterer, rosy crimson, with yellow marks.

LLady Annette de Trafford, rose, spotted. MLady Armstrong, pale rose, much spotted.

MLady Clermont, deep rosy scarlet.
MLady E. Catheart, bright rose, chocolate spots. MLord Palmerston, rosy crimson.

mMadame de Bruin, deep cerise-red; fine truss; good habit. 7/6 to 10/6 each.

mMadame Masson, clear white, yellow blotch. madame Miolan Carvalho, blush, changing to white, greenish spots.

LMarchioness of Lansdowne, pale rose, blotched chocolate

MMichael Waterer, brightest scarlet; extra fine. MMiss Noreen Beamish, deep satiny pink, very free and good grower; fine truss. 10/6

each. MMonsieur Thiers, bright rosy scarlet.

MMrs. C. B. van Nes, beautiful dark shaded pink, of PINK PEARL habit; fine truss. 10/6 each.

MMrs. E. C. Stirling, blush-pink, very large. MMrs. John Clutton, clear white, with yellow spots.

LMrs. John Waterer, clear rosy erimson.

MMrs. Lindsay Smith, beautiful creamy white, with very light chocolate spots on upper lobe. Very large flowering. 8/6 to 8/6 to 10/6 each.

MMrs. R. S. Holford, rich salmon; large truss. MMrs. Tom Agnew, white, pale yellow blotch. MMrs. William Agnew, pale rose, brighter at the edges, yellow centre.

Special Peat for Rhododendrons and Azaleas, 3/- cwt., 50/- ton, delivered free up to 25 miles.

#### RHODODENDRONS-continued.

RHODODEND	RONS—continued.
MOId Port, rich plum; distinct, MPelopidas, crimson, dark markings. MPeter Koster, brilliant crimson, with deep pink edges; a lovely variety. 8/6 to 10/6 each. MPink Pearl, immense flowers of the most beautiful flesh-pink. EPrince Camille de Rohan, white and rose, brown spots. MPrincess Mary of Cambridge, deep rose, white centre; very attractive. MProfessor Hugo de Vries, similar to Pink PEARL, but rather deeper in colour and dwarfer in growth. ERosamund Millais, brilliant cerise-red, with heavy blotch of burnt amber; large, compact truss, very fine. 10/6 each.	LSigismund Rucker, purplish crimson, black blotch.  MSir I. Newton, deep purple.  MSir A. Arbuthnot, deep rose, chocolate blotch.  MSir Henry Havelock, fine scarlet.  MSouvenir de Dr. Endiz, clear rich pink with lighter shadings and few crimson spots; large well expanded truss.  MThe Queen, blush, changing to pure white, LThe Warrior, clear rose-scarlet; late.  EUnknown Warrior, rosy red, large, in handsome trusses; good habit, vigorous and free, very fine. 8/6 to 10/6 each.
ALPINE AND OTHER	DWARF VARIETIES.
Ferrugineum (The Alpine Rose), rose-pink flow	Each—s. d. ers; neat foliage, rusty below; May-June; 2/6 to 3 6; May-June
myrtifolium, purple flowers, dwarf neat grower	myrtle-leaved
Ovatum, soft mauve, profuse blooming; April- Præcox, the popular deciduous species, covered	May
Wilsoni, pale purple to rose-coloured flowers; a	very pretty species; May-June 2/6 to 3 6
RHODODENDRON G	AUCASICUM PICTUM.
	per doz., 42/- 4 0
21 to 3 ft., bushy	
	NNINGHAM'S WHITE. dendron for smoky districts.
1 to 1½ ft., bushy  1½ to 2 ft., bushy  2 to 2½ ft., extra heavy bushes  2½ to 3 ft., extra heavy bushes	
4½ to 5 ft., extra heavy bushes	per doz., 110/- 10 0
RHODODENDR	ON JACKSONII
	variety, free flowering.
	per doz., 30/- 3 0
RHODODENDRO	N JENNY LIND.
	rose; early flowering.
3 to 3½ ft., bushy	per doz., 65/- 6 0 per doz., 90/- 8 6
RHODODENDR	ON PONTICUM.
attention of those engaged in planting Game Co	evergreens, is particularly recommended to the overts, Shrubberies, etc., as it will thrive in any st rigorous seasons is never injured by hares and permanent cover is required. Each—s. d.
1 to 1½ ft., bushy 1½ to 2 ft., bushy Larger Bushes	per doz., 24/- 2 3

## AMERICAN and PEAT-LOVING PLANTS

mollis, large flowered seedlings in many pleasing shades of colour, cream, pink and carmine; involvable for		d.	G	ALEAS Each- ihent, Nancy Waterer, yellow	-8,	d.
pink, and carmine; invaluable for forcing, or for the garden. Unnamed Seedlings, Strong Plants			100	- Othello, pink		
well set with buds, per doz., 36/- to 48/-; 3/6 to	4	6		- Raphael de Smet, rosy red, double		
Unnamed Seedlings, Extra Strong Plants, well set with buds, 4/6 to		6		Rembrandt, red		
- sinensis, Choice Named Varieties, large - flowered and brilliantly			-	- Sang de Gent-Brugge, crimson Saturne, dark red		
coloured. Plants well set with flower budsper doz., 84/-		6	-	Unique, deep yellow		
Apple Blossom, apple blossom.     Davonia, old rose	70			- William III, orange - Standards, Named Sorts	21	0
— Duchess of Portland, salmon- pink			N	faxwellii, Japanese, carmine - red; single	7	6
<ul> <li>Evening Glow, brilliant flame</li> <li>Floradora, orange-red, fine</li> </ul>			0	ccidentalis hybrids, a race of late- flowering and sweet scented Azaleas.		
blotch  — Goldball, golden orange  — Multatuli, clear orange-red				graciosa, cream, flushed pink, with an orange-yellow eye		1,00
Peter Koster, orange-red     Prince of Orange, orange			-	- superba, cream, suffused apricot; robust grower, with immense trusses		
- S. T. Coleridge, bright pink			р	ontica, the beautiful hardy fragrant Yellow Azalea,		
<ul> <li>hybrids, far superior in form and range of colour to the old A.</li> </ul>			١.	per doz., 27/6 to 54/-; 2/6 to	5	0
MOLLIS seedlings. Mixed colours, un-named				ustica flore plene, the old-fashioned double Azalea; some of the most beautiful hybrids belong to this section. Fine Named Varieties,		
- Anthony Koster, bright golden yellow; very large flower,	6	0		per doz., 65/- to 84/-; 6/- to aseyi, pale pink flowers in April-May;	7	6
per doz., 65/- to 84/-; 6/- to  — Dulcinee, colour splendid red; fine	7	6		very pretty	5	0
for beds per doz., 65/-  — Emile Liebig, salmon-red, doz., 65/-	6	0		DROMEDA (THE LILY OF THE VALLEY SHRUB)-		
J. C. van Thol, fine red, doz., 84/-     Standards, named sorts		6	C	alyculata (Cassandra Calyculata), snow-white bells in branched ter- minal sprays; leaves rusty brown		
Ghent, a very popular group; hardy, deciduous, very free-flowering, and exceedingly varied in colour. For			С	beneath	3	6
outdoor planting they succeed either in peat, ordinary garden soil, or maiden loam.  The following Named Varieties,				remarkable for its handsome foliage which keeps its red autumn tints until March; white flowers in May, 2/6 and	3	6
Strong, well set with flower buds, per doz., 54/- to 84/-; 5/- to	7	6		oribunda, a beautiful hardy evergreen plant, with waxy white blooms; valuable for forcing; requires peat,		
— Aurore de Royhem, nankeen  — Auguste Mechelynck, white			is	3/6 to aponica, drooping sprays of white	5	0
Bartholo Lazarri, orange-yellow     Beaute Geleste, bright rose     Bouquet de Flore, salmon-pink				bells; one of the most graceful evergreen shrubs; the young foliage is richly tinted with red; specimens	5	0
— Byou de Gent-Brugge, rose, double — Cardinal, red				UCKENTHALIA-		
coccinea speciosa, orange-red      Daviesii, pale sulphur, changing to white			s	piculifolia, a dainty pigmy Heath, 6 in. high, suitable for nooks in the Alpine garden, in peaty soil; pink		
- Fanny, bright pink				flowers in June; evergreen, and perfectly hardy	2	6
Grandeur Triomphant, violet-red     Heureuse Surprise, salmon-pink     Ignea nova, carmine				THRA— Inifolia, white fragrant flowers in		
Joseph Baumann, salmon-red      Marie Verschaffelt, light red				graceful feathery spikes; blooms late	3	6

#### AMERICAN PLANTS—continued.

RICAS (HARDY HEATHS)-	ERICAS-		
Prices, 9d. each, 7/6 per doz., 50/- per 100 (except where priced).	vulgaris Hammondii, pure white, vig.; A	Aug	-
carnea (HERBACEA), the Alpine Forest Heath, pink; March-April.	— H. E. Beale, double pink; a lo variety. Each, 1/6; per doz., 15/-		i i
- alba, white form of above; March-April.	- pygmæa, purple dwarf form; Aug.		
- C. J. Backhouse, blush-white; March-	GAULTHERIA— Each—s	. 6	1.
April. Each, 1/-; per doz., 10/6.  — Jas. Backhouse, pale madder-pink; March-	procumbens, a pretty dwarf evergreen, suitable for banks; white	1	3
April. Each, 1/-; per doz., 10/6.	Shallon, most valuable evergreen shrub		
- Mrs. Samuel Doncaster, rose-carmine;	for growing under trees; flowers		~
winter-flowering. Each, 1/-; doz., 10/6.	white, followed by purple berries	1	0
- præcox rubra, rose carmine; Jan-March.	KALMIA (THE MOUNTAIN LAUREL)-		
Each, 1/-; per doz., 10/6.  — Queen of Spain, pale pink. Each, 1/-;	latifolia, the largest and showlest		
per doz., 10/6.	species, bearing large clusters of		
- Springwood White, a lovely white, with	wax-like pink flowers in June and	7	a
protruding brown anthers; March-April.	July5/- to		
Each, 1/3; per doz., 12/-	LEDUM-		
- Thos. Kingscote, Italian pink; Jan	buxifolium (Lyoni) (THE AMERICAN		
March. Each, 1/-; per doz., 10/6.	SAND MYRTLE), a small evergreen		
- Vivelli, deep carmine, bronze foliage in	shrub, suitable for rock or heath		
winter. Each, 1/-; per doz., 10/6.	garden, or for associating with the dwarfer Rhododendrons. It bears		
- Winter Beauty, pale pink; winter flow-	dense clusters of small white flowers,		
ering. Each, 1/-; per doz., 10/6.	pink before they open, in early		
ciliaris, the Dorset Heath; large pale pink bells; AugSept.		3	6
- Mrs. C. H. Gill, rich deep red, very fine.	- compactum, a dense small-leaved		
Each, 1/6; per doz., 15/-	shrub, with clusters of pure white	200	-
cinera alba, a pure white form of the Scotch	flowers	3	6
Heather; July-Aug.	palustre, forms a compact bush about		
- atrorubens, large dark crimson flowers;	2 ft. high, with pale pink flowers in		a
very beautiful. Each, 1/6; per doz., 15/-	May and June2/6 to	3	6
- rosea, clear bright pink; July-Aug.	MENZIESIA-		
Mediterranea, a tall, bushy Heath, pale pink;	empetrifolia, rose coloured flowers;		0
April-June.	May-June	2	6
<ul> <li>aiba, white flowers; April-June.</li> <li>glauca, pleasing greyish growths, dwarfer</li> </ul>	polifolia (St. Dabeoc's Heath),	1	6
habit; distinct; April-June.	purple, 18 ins.; June-Sept., 1/- to  — alba, white form of above; June-	1	
- hybrida (Darlevensis), rosy pink; March-	Sept	1	6
April.	- atropurpurea, crimson-purple,	-	8
- superba, rosy lilac; March.	1/- to	1	6
stricta, rich purple spikes; July-Sept.	- bicolor, white and purple; June-		
tetralix, flesh colour; July-Aug.	Sept	1	6
- Mollis alba, white, silvery foliage; July-	PERNETTYA HYBRIDS. These beauti-		
Aug.	ful dwarf evergreens are very hardy		
vagans, the Cornish Heath, purplish pink;	and highly ornamental during the		
AugSept.  — alba, the white form; AugSept.	winter and spring months, when they		
- carnea, flesh pink; AugOct.	are densely covered with berries of		
- grandiflora, flesh colour; large; AugOct.	very fine and distinct colour. They		
- Lyonesse, pure white; the finest white	thrive in light garden soil or peat;	3	6
form of vagans. Each, 1/-; per doz., 10/6.	various colours2/6 and Bell's Seedling, large dark red berries	3	6
- Mrs. D. F. Maxwell, deep cerise; a	mucronata alba, white berries, 2/- and	2	6
charming new variety. Each, 1/3; doz., 12/-	- speciosa, rosy purple2/6 and	3	6
- pallida, pale pink; AugOct.	RHODODENDRONS, see pages 19-20.		
- St. Keverne, bright rose-pink; one of the	SKIMMIA—		
finest; Aug. Sept. Each, 1/-; doz., 10/6. vulgaris alba pilosa, another white form,	oblata, useful Laurel-leaved shade-		
more hairy than the common VULGARIS;	loving evergreen, bearing fragrant		
July-Aug.	trusses of white flowers in spring,		
- alba, the common white Heather; Aug	followed by scarlet berries in the		
Sept.	autumn	5	0
- Alportii, crimson; AugOct.	japonica, the useful and well-berried		
<ul> <li>argentea, purple flowers, silver foliage;</li> </ul>	variety, attractive in the garden,		
AugSept.	and a great favourite for conserva-	9	6
- cuprea, golden foliage, pink flowers; Aug	Veitchii, similar to oblata, but more	2	0
Sept.  — Darleyensis, deep pink; AugSept.	upright in growth and darker green		
- flore pleno, pink; July-Aug.	in foliage	3	6

## Trees and Shrubs suitable for Towns and Smoky Districts

Those marked with an asterisk (\*) are Evergreens.

Acacia.
Acer, in variety.
Alder.
Almonds.
Arbutus unedo.
Ash, common.
— Mountain.
Aucuba japonica.
Austrian Pine.
Azaleas, of sorts.
Beech, common.
— purple.

Berberis, in variety. Birch.

\*Box Tree.
\*Broom, of sorts.

Carpinus betulus. Cherries. Chestnut, Horse. \*Cistus. Colutea arborescens.

Colutea arborescens, Corchorus Japonica. Cotoneaster, of sorts. Cratægus oxycantha

\*Cupressus Lawsoniana lutea. Cydonia japonica. Deutzia, of sorts. Dogwood. Elder, of sorts. Elm, of sorts. \*Euonymus.

Forsythia, of sorts.
\*Gorse.
Guelder Rose.
\*Heath, of sorts.

\*Holly.
\*Hypericum calycinum
\*Ivy, of sorts.
Jasmine, of sorts.
\*Kalmia.
Laburnum.

\*Laurels.
\*Laurestinus.
Leycesteria formosa.
Lilacs.

Lilacs. Lime. Magnolia. Mespilus.

Norway Maple.
\*Olearii Haastii.
\*Osmanthus.
\*Pernettya.

Philadelphus.
\*Pinus austriaca.
Poplar, in variety.
\*Privet, in variety.

Prunus, of sorts.
"Pyracantha.
Pyrus aria.

Service Tree.

Siberian Crab.

\*Retinospora, of sorts.
\*Rhododendrons, of sorts.
Ribes, of sorts.
Robinia.
\*Salisburia.
\*Scotch Fir.

Skimmias. Snowberry. Spiræa, of sorts. Sumach.



Azalea Mollis

Sycamores.
Syringas, of sorts.
Taxodium distichum.
Thorn, of sorts.
Viburnum opulus.
Vinca, of sorts.
Virginian Creeper.
Walnut.
Weigelia, of sorts.
Willows.
\*Yews.

## Shrubs suitable for planting under Trees and in the Shade

Aucuba Japonica.
Azalea pontica.
Berberis, of sorts.
Box.
Broom, white and yellow.
Cotoneaster.
Daphne.
Dogwood.
Elder.
English Yew.
Escallonia.
Euonymus.

Gaultheria Shallon.
Holly.
Hypericum.
Ivies.
Laurel.
Laurestinus.
Lilac.
Mahonia aquifolia.
Pernettya.
Philadelphus.
Portugal Laurel.

Privet, Oval-leaved.
Rhododendrons, of sorts.
Ribes.
Sambucus.
Sarcococca.
Skimmia.
Snowberry.
St. John's Wort.
Sweet Briar.
Tree Box.
Vinca.
Yews.

## Trees and Shrubs that succeed on Limestone or Chalky Soils

Acacia.

Beech, in variety. Berberis, in variety. Broom, in variety. Buddleia.

Cedrus atlantica. Cistus, in variety. Cornus, in variety. Cotoneaster frigida. Cydonia, in variety. Forsythia Fortunei.

— viridissima.

Garrya elliptica.

Hypericum (Sr. John's Wort).

Laburnum.

Leycesteria formosa.

Lilac.

Lime.

Magnolia.

Maple.

Mespilus.

Oak, English.
— Scarlet.
Philadelphus (Mock Orange).
Pinus austriaca.
— excelsa.
— sylvestris.
Privet.
Pyrus malus.
Rubus.
Veronica.
Weigelia.

#### Flowering Deciduous Trees

Acacias.

Æsculus hippocastanum

(HORSE CHESTNUT). - rubicunda

(SCARLET CHESTNUT).

Amygdalus (ALMOND).

Cerasus (CHERRY).

- double white.

Cerasus Watererii

(Double-flowering).

Cratægus (THORN).

double pink. scarlet.

single scarlet.

white.

And other kinds.

Laburnum.

Magnolia, of sorts. Mespilus canadensis. Mountain Ash. Prunus Pissardi. Pyrus malus floribunda.

— of sorts.

Sorbus.

Syringa (LILAC).

Viburnum plicatum, etc.

#### Trees and Shrubs for planting near the Sea Coast Those marked with an asterisk (\*) are Evergreens.

\*Arbutus unedo.

Ash, Mountain.

\*Aucuba japonica. \*Bambusa, of sorts. Beech.

Berberis, of sorts. Blackberries.

\*Box, Tree. Briar, Sweet.

\*Broom.

Buddleia, of sorts. \*Cistus ladaniferus.

\*Cotoneaster, of sorts. \*Cupressus lutea.

Deutzia, of sorts. Elder, of sorts. Elm, Wych. \*Escallonia.

\*Euonymus.

Fuchsia, of sorts.

\*Garrya elliptica.

\*Genista hispanica. \*Gorse, Double.

\*Griselina littoralis. Guelder Rose.

\*Holly, Broad-leaved.

- Common. Variegated.

Hydrangea.

Laburnum. \*Laurel, of sorts.

\*Laurestinus.

\*Lavender. Levcesteria formosa. Lonicera.

\*Mahonia aquifolium.

- Japonica. Maple, of sorts.

Oak.

\*Olearia Haastii.

\*Osmanthus, various,

\*Pernettya.

\*Pinus austriaca. Poplar, Lombardy. White-leaved.

\*Privet, Oval-leaved.

Golden.

Rosa rugosa. Rosemary.

Service Tree. \*Skimmia.

Snowberry \*Sweet Bay.

Briar. Sycamore.

Thorns, many kinds.

\*Thujopsis dolobrata.

\*Veronicas. Willows.

## Variegated Trees and Shrubs

WITH GOLDEN VARIEGATION.

Acer aurea marginata elegans. Aucuba Japonica. Cornus sibirica aurea Spathi. Cupressus lutea. Hex (HOLLY), Golden Queen.
— Waterer's Gold.

Willow-leaved Golden.

- Golden King.

Ligustrum elegantissima. Philadelphus coronarius folius aureis.

Retinospora pisifera aurea. plumosa aurea. Sambucus (ELDER) aurea.

Taxus (YEW) baccata elegantissima. WITH SILVER VARIEGATION. Taxus fastigiata aurea. Thuja occidentalis vervæniana. Vinca major elegantissima.

CLIMBERS.

Hedera (Ivv), gold, variegated.

Lonicera reticulata.

Acer negundo argentea variegata. Cornus sibirica elegantissima. Cupressus Lawsonii argentea. Euonymus radicans variegata. Hex argentea marginata. Philadelphus coronarius variegata. Sambucus (Elder), Silver. Thujopsis borealis variegata.

CLIMBERS. Hedera (Ivy), silver, of sorts.

## Shrubs with Ornamental Fruit

Aralia sinensis. Arbutus unedo

(STRAWBERRY TREE).

Aucuba japonica. Berberis Darwinii.

Thunbergil, and other varieties.

Cotoneaster frigida.

humifusa. - microphylla. Cotoneaster pannosa. Simonsii. Cratægus pyracantha. Lelandi.

Cydonia Japonica. Euonymus europæus. Gaultheria Shallon.

Hex (HOLLY), in variety. Pernettya Hybrids. Pyrus aucuparia

(MOUNTAIN ASH).

Pyrus malus, in variety. Rosa rugosa.

Sambucus racemosa (SCARLET-BERRIED ELDER).

Skimmia Japonica Symphoricarpus racemosus

(SNOWBERRY).

Viburnum opulus (GUELDER ROSE).

#### Trees and Shrubs with Autumn-Tinted Foliage

Acer palmatum.

atropurpureum.

sanguineum. platanoides.

- schwedleri.

Ampelopsis Veitchil. Henryana.

hederacea. Azalea pontica. Berberis Thunbergii. vulgaris.

atropurpurea. Betula alba (SILVER BIRCH).

Cornus sibirica aurea Spathi. Cotoneaster Simonsii.

Euonymus europæus.

Hornbeam.

Liriodendron (TULIF TREE).

Mahonia aquifolium. Mespilus canadensis. Prunus Pissardii. Quercus coccinea. Rhus cotinus.

Spiræa Thunbergii. Viburnum opulus.

typhina.

Weigelias, in variety.

## HARDY CLIMBERS

#### AND OTHER PLANTS SUITABLE FOR WALLS, &c.

All are in pots, except where otherwise stated, for convenience of moving at any season.





Ceanothus, Gloire de Versailles, COTONEASTER horizontalis, from ground, see page 7 ......2/6 to microphylla, from ground, see page 14 ..... CRATÆGUSpyracantha (EVERGREEN THORN), beautiful clusters of red berries in Gibbsii, a new vigorous growing Lelandii, white Hawthorn-like flowers in spring, followed by bunches of brilliant scarlet berries

in winter; an invaluable plant for

covering walls ............2/6 to

#### HARDY CLIMBERS—continued.

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ESCALLONIA Each	5.	d.
Edinburgh (syn. Edinensis), similar to Langueyensis in habit, small		
leaves and charming bright rosy		
July	3	6
macrantha, beautiful glossy - leaved evergreen, useful either as shrubs or wall plants, and doing well near the sea; tube-shaped flowers, bright		
carmine-red, very free flowering	2	6
Langleyensis, a very hardy variety of pendulous graceful habit, large rose-		
Philippiana, the hardiest of all Escal- lonias, pure white flowers, fragrant, in profusion; a distinct evergreen	9	6
species2/6 to	3	6
GARRYA elliptica, see page 143/6 to	5	0
HEDERA (Ivv)— angularis aurea, medium-sized leaves;		
strong grower2/- to	2	6
Cænwoodiana, deeply lobed leaves of medium size; one of the best for resisting smoke; a quick grower; very distinct, excellent for walls and		
arbours; neat habit2/- to	2	6
canariensis (IRISH IVY), the common large-leaved climbing Ivy; best of all for quickly covering walls or for growing under trees,		
	2	6
magnificent form2/- to — variegata, a new form with the leaves beautifully margined silver.	2	6
maderensis variegata, the leaf is	2	6
large, and the variegation (chiefly marginal) is a clear bright white;		
purpurea, small, typically formed leaves; good grower, hardy, and smoke-resisting; leaves of purplish	2	6
bronze colour; the best Ivy with bronze foliage2/- to	2	6

HEDERA— Each-	-8,	d.
Silver Queen (syn. Crippsh, marginata		
AUREA, MARGINATA ELEGANTISSIMA),		
large leaves, margined and splashed		
with ivory-white; hardy, but some- what slow of growth	10	6
HONEYSUCKLE (LONICERA)-	-	
aurea reticulata, beautiful golden		
netted emerald-green leaves, re-	l	
tained through the winter	2	6
Dutch, Late Red, rapid climber, and continuous bloomer	2	6
Early White, hardy; strong grower;	-	U
white flowers2/- and	2	6
Gigantea superba, strong grower, with		
golden yellow flowers2/6 to	3	6
Scarlet Trumpet, strong and rapid grower, but requires a warm situa-		
tion2/6 to	3	6
HUMULUS-		-
lupulus, the well-known Hop: a rapid.		
vigorous twining perennial	1	6
- foliis aureis (THE GOLDEN HOP),		
beautiful golden colour; charming		1
for verandahs, trellises, etc. 2/- to JASMINUM-	2	0
nudiflorum, the winter flowering Chinese Jasmine; wreaths of yellow flowers along the leafless		
yellow flowers along the leafless		
green shoots in Nov. and Dec., 2/- to	2	6
officinale, the common White Jas-		
MINE; a beautiful fragrant sub-		
evergreen from Persia, but a very	2	6
old favourite in gardens2/- to Primulinum, resembling J. NUDI-	-	
FLORUM, but flowers much larger, of		
a bright golden yellow	2	6
Stephanense, a vigorous hardy climber		
with clusters of fragrant soft pink	9	a
KERRIA Japonica fl. pl., from ground,	.3	6
see page 9	9	6
MAGNOLIA, see pages 9 & 16 7/6 to		
POLYGONUM—	10	
Baldschuanicum, one of the most		
handsome and distinct of woody		
and deciduous climbing plants;		
the glossy green leaves are heart-		
shaped and very ornamental; the		
flowers are produced in elegant pale pink clusters; is quite hardy and		
blooms from June to Nov., 2/- and	2	6
PYRACANTHA, see CRATÆGUS, page 25,		0.70
2/6 and	3	6
PYRUS japonica, see Cydonia, page 7.	STORY.	0.55
2/6 and	3	6
SOLANUM crispum, large clusters of flowers, bluish purple, with yellow		
centre; semi-evergreen 2/6, 3/6 &	5	0
VITIS, Coignetiæ, the large crimson Japan		Ti-Ti-S
ese Vine; large leaves of scarlet colour		
in autumn; useful for growing on		
old trees and buildings3/6 to	5	0
WISTARIA (GLYCINE), hardy flowering climbers for pergolas, walls, arbours,		
or trained specimens.		
sinensis, grape-like clusters of mauve-		
blue flowers in early summer, 5/- to	7	6
- alba, lovely creamy white flowers	7	6

### **CLEMATIS**

For covering large spaces quickly, the Clematis stands unrivalled, and for massing in large beds many of the varieties are particularly well adapted, making a grand effect when in flower through the summer season. They may be planted out at almost any time; the ground should be deeply trenched and well manured (the soil cannot be made too rich) to induce the plants to grow freely. After they have done flowering for the season, the Jackmannii and Viticella sections should be cut down to within 9 to 12 inches of the ground. The Patens and Florida require no pruning; those of the Lanuginosa moderate, but not too close pruning. During November fork in a good dressing of manure and leaf-mould. Those marked (\*) are suitable for bedding.

All are in pots. Selections left to C. & Sons, 24/- per dozen, 2/3 each.

Purchaser's Selections, 27/6 to 32/6 per dozen, 2/6 to 3/- each (except where priced).

Anderson Henri		4.0	Lanuginosa	creamy white, large flowers—June-October.
Beauty of Worces	ter	**	Lanuginosa	blush violet—June-October.
Comtesse de Bouc	har	d	Jackmanii	large, beautiful satin-rose; a good grower; free—July- October.
Crimson King	***	***	Lanuginosa	a beautiful bright red, the finest yet introduced, shading off paler down the centre of each sepal, chocolate stamens; a free grower and bloomer—July- October. 3/6 each.
Fair Rosamund			Patens	blush-white, red bar-June-July.
Fairy Queen	•	**	Lanuginosa	pale flesh, with a pink bar in the centre of each sepal, shaded purple at the base—June-October.
*Flammula			Jackmanii	white; sweet-scented—July-October.
Gypsy Queen	++	++	Jackmanii	bright velvety flowers, of a rich glowing violet-purple— July-October.
Grand Duchess	+(*)	+ +	Lanuginosa	white, very large—July-October.
Grata		11110	Flammula	mauve, changing to white; a strong and rapid grower; fine for overhanging pergolas, arbours, and trellis work—July-October.
*Jackmanii	***	**	Jackmanii	deep violet-purple flowers, produced in masses; one of the best, especially for bedding—July-October.
*— alba			Jackmanii	the white form, faintly tinged with pink, but becomes pure white with age—July-October.
* superba	**	* *	Jackmanii	this has proved with us, in every way superior in form and colour to the old variety JACKMANII—July-Oct.
Lady Northcliffe		(*)*)	Lanuginosa	deep lavender, tinted bright blue, with purple bar and white stamens—July-October.
Lady Bovill		4.4	Viticella	greyish blue; cupped—July-October.
Madame Baron V		-	Jackmanii	pale lilac-rose—July-October.
*Madame Edouard	An	dre	Jackmanii	" [ - ] 그리면 하는 네가 되는 이번 하는 것이 되었다면 하는 것이 하는 사람이 되는 것이 되었다면 하는 것이 없다면 하는데
Marcel Moser	(4.5)	16.50	Lanuginosa	violet—June-October.
Miss Bateman	**		Patens	white, with chocolate and red anthers-May-June.
Montana	**		Montana	
- grandiflora	+ +	**	Montana	
-22/10/10/20/10/10	+ +	**	Montana	a purplish shade, flowers a rosy red-May-July.
Mrs. Hope	+ +	7.5	Lanuginosa.,	2 - 사용화 사용하다 1.000 전에 급하여 역사가 작업하다 표현 가는 사람들이 하는 경험이 되었다. 이 그리고 있다고
Nellie Moser	4.6	**	Lanuginosa	rosy carmine—June-October.
President	4.5		Patens	
*Star of India			Jackmanii	
The Queen		**	Patens	mauve-violet—June-July.
Ville de Lyon			Viticella	very free-flowering—July-September.
Vitalba		+ -	Viticella	
W. E. Gladstone		400	Lanuginosa.	a beautiful lilac; very large—July-October.



## LANDSCAPE DEPARTMENT

When it is remembered that a garden and pleasure ground is expected to delight the owner as a place of rest and recreation, not merely for a season, but year after year, the necessity for a well-conceived plan, carried out on artistic and appropriate lines, is sufficiently obvious.

In the beginning it is essential that the scheme should harmonise with the size and architectural features of the house to which it forms a setting. Too often the beauty of the building, and the good work of a skilful architect, are utterly spoilt by neglect of this first principle in landscape work. The plan may look perfect on paper and yet prove a miserable failure when carried out. Preliminary expert study of the ground to be treated, its aspect, formation, and character of soil, are of vital importance in the making of a picturesque garden; for it must not be forgotten that the ultimate success of the design can only be led up to by carefully laid plans, based on sound knowledge of the possibilities of the site, and of appropriate subjects for its adornment. These are the more important principles on which all our designs, both large and small, are based.

It must not be supposed that only grounds of large extent lend themselves to the work of the Landscape Artist. For many years we have been engaged in forming gardens throughout the country, quite often obtaining unique and charming results in a comparatively small area. An important factor is the quality of the Trees, Shrubs, and Plants, and our Nurseries contain almost any and every kind, suitable for all designs. A selection can always be made from our own large, healthy stocks, and thus materially lower the cost. In the case of Rock Gardens, the necessary plants are cultivated in our Alpine Grounds, situate on Chelford Road, Knutsford.

We are also prepared to undertake the laying out of Public and Private Parks, Tennis Lawns, Bowling Greens, Cemeteries, etc., for which we have first-class testimonials.

In practice we find it advisable, and a saving of cost, to first view the site, and ascertain the wishes of the owner with regard to treatment; afterwards to draw out and submit a plan for approval. If from any cause a certain sum for the whole of the work cannot be fixed, then it is usual to submit a list of the charges for men, materials and supervision by the head of the Landscape Department. In no case is the amount of an estimate exceeded without permission.

Skilled foremen, with thorough knowledge of Garden making, are placed in charge of the work, with capable assistants if the size of the contract necessitates it. Other labour is usually obtained locally to minimise the cost.

Whether the scheme be large or small, it is advisable that you have the best expert advice. It is always cheapest in the end, and decidedly more satisfactory in the results produced.

We invite your esteemed enquiries, and will be glad to meet you at any time in consultation; the benefit of our long experience being always at your disposal.

## SELECT LIST OF FRUIT TREES

IN calling attention to our extensive Collection of Fruit Trees, which for health and strength cannot be surpassed, we have great satisfaction in announcing that special care has been devoted to their cultivation; the Dwarf-trained and Pyramidal Trees are very fine and luxuriant.

We desire to impress upon customers unaquainted with the growth and productiveness of the different varieties of Fruit Trees, when giving orders, to name for what purpose they are required, as certain sorts are particularly suited for orchard planting and market purposes, and others for small gardens.

If the selection be left to us every care will be taken to meet the wishes of purchasers in selecting those sorts only that are adapted for cultivation in point of quality and usefulness.

BRIEF HINTS ON PLANTING. In planting Fruit Trees the ground should first be thoroughly trenched over and a good hole dug for each tree, sufficiently large to admit of the roots being spread out flat at right angles to the stem, and about 2 feet deep. The hole should then be two thirds filled with rich light loam, and on this the trees should be planted, having first cut away any broken or damaged portion of the root. Press the soil firmly against the roots keeping the topmost ones to within a few inches of the surface, and when the whole is firm, stake securely, taking care that the stake does not rub away the bark of the tree. A good top-dressing of farmyard manure will be beneficial, and if dry weather ensues, copious waterings should be given. For Plums and other stone fruits, 4 to 6 lbs. of old lime mortar rubbish to the square yard should be dug in previous to planting.

#### PRUNING.

Stone Fruits, i.e., Plums, Cherries, Peaches, Nectarines, and Apricors, are generally pruned the first year of planting, but they only need the removal of shoots that cross one another, and the removal of weak shoots. Apples and Pears and the small bush fruits may have the shoots slightly shortened when planted, but should not be further pruned till they have been a year established.

Strawberries.—When not wanted for fresh planting the "runners" should be cut off as they appear, so as to throw all the strength into the plant. Do not cut the leaves off. Fresh beds should be made every third or fourth year.

Raspberries.—Thin out the young growths in early summer by pulling up the superfluous ones, and cut out the old canes altogether as soon as they have done fruiting. Manure should be laid over the roots, but the ground should never be dug near the canes.

Currants.—Red and White Currants should have the side shoots of the summer's growth shortened back to a couple of eyes, and the main leading shoots to 5 or 6 eyes, more or less according as it is wished to let the bush increase in size or not. The centre of the bushes should be kept quite free from growths. Black Currants should be pruned on the exactly opposite plan, cutting out the old wood and leaving the young summer growths their full length, only removing shoots in the centre to let in sun and air. Red and White Currants bear chiefly on spurs on the old wood; Black Currants on the new (i.e., last year's) growth.

#### **APPLES**

Bushes and Pyramids, 3/- to 6/- each, 27/6 to 66/- per doz.

Half-Standards for Orchards, 4/- to 5/- each, 42/- to 54/- per doz.

Standards for Orchards, 5/6 to 6/6 each, 60/- to 72/- per doz.

Dwarf Horizontal or Espalier Trained, with 2 to 4 tiers, 6/- to 10/6 each.

Cordons, Single Diagonal or Oblique, 4/- to 5/- each.

The figures indicate the size—1, Largest; 2, Second; 3, Smallest.

The letters T and K refer as follows—T, Table; K, Kitchen.

- 1 Alexander (KT), slight aromatic flavour, very juicy-Sept. to Dec.
- I Alfriston (K), beautiful, large, and heavy; good bearer; very valuable—Nov. to April.
- 2 Allington Pippin (T), a cross between King of the Pippins and Cox's Orange; handsome high-coloured fruits—Nov. to Feb.
- I Anne Elizabeth (KT), an excellent late kitchen apple-Jan. to March.

#### APPLES—continued.

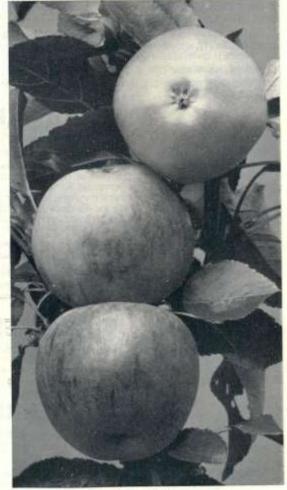


Cox's Orange Pippin.

- 2 Beauty of Bath (T), green, flushed crimson-red, flesh firm; an excellent free bearer—Aug.
- 1 Bismarck (K), a very fine and highly coloured kitchen apple; very free and vigorous grower—Oct. to Dec.
- 1 Blenheim Orange (KT), sweet, juicy, and first-rate—Nov. to Feb.
- 1 Bramley's Seedling (K), large, flat, and angular; green streaked red; flavour acid, excellent cooker; vigorous grower and free bearer—Dec, to March.
- Cellini (KT), first-rate and handsome— Nov. to Jan.
- 1 Charles Ross (T), a seedling from Cox's ORANGE PIPPIN; it is larger, and very handsome—Sept. to Nov.
- 2 Cox's Orange Pippin (T), well-known first-rate dessert; greenish yellow, flushed with red and russet blotches; very juicy—Oct. to Feb.
- 1 Crimson Bramley (K), similar in every respect except colour to the wellknown Bramley's Seedling; the fruit ultimately develops a brilliant crimson colour, with a deeper shade on the exposed side; a most handsome culinary apple—Nov. to April.
- 2 Grimson Cox (T), a sport from Cox's ORANGE PIPPIN, but a much more robust grower; Cox's flavour. It is ideal for districts where Cox's will not colour, and for show purposes; specially recommended. Bushes, 6/- to 7/6.
- 1 Dumelow's Seedling (K), good bearer, very juicy—Nov. to March.
- 1 Early Victoria (syn. Emneth Early) (K), an excellent market variety, bright green fruit of good shape—Aug. to Oct.
- 2 Ellison's Orange (T), medium size, with delicious Cox's Orange flavour; more vigorous, and a better cropper than that variety—Oct.
- 2 Gascoigne's Scarlet Seedling (T), conical, scarlet flushed-Oct. to Feb.
- 1 Golden Spire (K), flesh yellowish white; juicy and excellent-Sept. to Nov.
- I Grenadier (K), large and great bearer-Oct.
- 1 Guelph (T), an immense and remarkably handsome fruit of regular and even outline, the result of a cross between Chas. Ross and Rival.; in colour it is a rich yellow flushed with crimson—Oct.
- 2 Herring's Pippin (T), delicious, yellow, striped red; crisp and sweet; free cropper; a most desirable variety—Nov. to Dec.
- 2 Irish Peach (T), tender, crisp, and very juicy-August.
- 2 James Grieve (T), a dessert fruit of fine flavour and a first rate-bearer—Sept. to Oct. John (see Northern Greening).
- 2 John Standish (TK), medium, round, slightly flattened, colour brilliant scarlet with russet dots, flesh yellowish white; a good market and decorative variety—March.
- 2 Keswick Codlin (K), good bearer, very juicy-Aug. to Sept.
- I King (WARNER'S) (K), one of the best kitchen varieties, tender and crisp-Nov. to Jan.
- 2 King of the Pippins (T). valuable and handsome, crisp and juicy-Oct. to Jan.
- 2 King's Acre Pippin (T), fruit of roundish shape; skin greenish yellow, faintly striped with red on side exposed to sun; flesh firm, flavour most excellent; prolific bearer—Dec. to March.
- 1 Knutsford (K), a valuable addition to kitchen apples; one of the largest sorts grown, very free bearer, flesh crisp and juicy—Nov. to Feb.

#### APPLES—continued.

- 1 Lady Sudeley (T), flesh soft and juicy, with rich aromatic flavour; a handsome striped dessert fruit—Aug. to Oct.
- 2 Langley Pippin (T), a beautiful early dessert, flavour grand—Aug. to Sept.
- 2 Laxton's Superb (T), a grand apple, resulting from a cross between WYKEN PIPPIN and COX'S ORANGE PIPPIN, and excelling both in flavour; fruit slightly larger than Cox's, white flesh, crisp and sweet; a strong grower and heavy cropper —Dec. to March.
- 1 Lord Derby (K), a good variety, tender and crisp—Nov. to Dec.
- 1 Lord Grosvenor (K), excellent variety, bears very early; flesh white, tender, juicy—Aug. to Oct.
- 2 Lord Hindlip (T), an excellent late dessert variety of weeping growth— Jan. to May.
- 1 Lord Suffield (K), one of the best kitchen apples—Sept. to Oct.
- 2 Madresfield Court (T), a dessert apple; a cross between Ribston Pippin and Worcester Pearmain; flesh yellow, tender, crisp and juicy, first-rate flavour, strong grower, and a fine bearer—Nov. to Feb.
- 2 Mr. Gladstone (T), a good early market variety, bears freely—July to Aug.
- I Mere de Menage (K), very large, fine, and beautiful—Oct, to Jan.
- 1 Monarch (K), very large fruit with firm flesh; a cross between Wellington and Prascoon's Nonsuch, and superior to Wellington; a heavy beater and good grower—Dec. to April.
- 1 Moston's Seedling (K), very large and useful kitchen apple—Nov. to Feb.
- 1 Newton Wonder (K), fruit very large, clear yellow, flushed crimson; very handsome tree; good grower—Oct.



James Grieve

- 2 Northern Greening (K), keeps sound for a long time-Nov. to April.
- 1 Peacemaker (KT), a very large and handsome apple, raised by crossing the Houslon and Rival; the fruit is round and even, colour pale yellow flushed and streaked with crimson; heavy and regular bearer—Sept.
- 1 Peasgood's Nonsuch (KT), fine and handsome fruit, tender and juicy-Sept. to Oct.
- 1 Pott's Seedling (K), an excellent culinary variety-Aug. to Oct.
- 1 Pomona, Cox's (K), a first-rate culinary variety-Oct. to Nov.
- 1 Prince Albert, Lane's (K), a handsome and well-shaped fruit; pale green, streaked and flushed red—Dec. to March.
- 1 Prizetaker or Ecklinville (K), an excellent variety, good bearer-Oct. to Dec.
- 2 Queen Mary (T), a handsome dessert apple, raised from Jas. Grieve and crossed with WM. CRUMP, fruit conical, skin yellow striped with red, flesh tender and juicy and of delicious flavour—Oct. to Nov.
- 2 Red Astrachan (T), flesh delicate and richly flavoured, beautifully coloured; bears well—August to Sept.
- 1 Red Victoria (K), a beautiful crimson culinary variety-Sept.
- 1 Rev. W. Wilks (K), yellowish brown in colour, spotted brown and scarlet; flesh white, juicy, and nicely flavoured; a strong grower and free bearer—Sept. to Nov.
- 2 Ribston Pippin (T), worthy of a place in every collection-Nov. to March.

#### APPLES—continued.

- 1 Ringer (K), an abundant bearer-Sept. to Oct.
- I Rival (T), a very handsome, highly coloured fruit of excellent flavour-Oct. to Nov.
- 1 Sandringham (KT), a handsome late apple, of good flavour; free bearer-Nov. to Jan.
- 1 Stirling Castle (K), a fine free bearing variety-Oct. to Jan.
- 2 St. Cecilia (T), a medium-sized fruit of handsome appearance, a seedling from Cox's Orange Pippin, which it resembles in appearance. The flesh is solid, juicy, and of excellent flavour—Nov. to Jan.
- 1 Withington Welter (K), a large fruiting variety of local merit-Nov. to Feb.
- 2 Worcester Pearmain (T), very tender, juicy, crisp and sweet; useful for dessert; good bearer— Sept.

#### CRAB APPLES

Bushes, 3/- to 5/- each. Half-Standards, 4/- to 5/- each. Standards, 5/6 each.

Dartmouth, as large as, and resembling a Victoria Plum; very prolific.

John Downie, brilliant scarlet, large and handsome, branches are festooned with clusters of scarlet fruit, forms a fine tree, the best of the ornamental fruiting Crabs.

Large Red, much larger than SIBERIAN RED.

Mammoth, very large-fruited variety, slightly yellow when ripe.

Siberian, Red and Yellow, two very ornamental and useful varieties.

Yellow Transparent, large golden yellow; very handsome.

### **APRICOTS**

Dwarfs, trained for walls, 10/6 to 15/- each.

I Moorpark, excellent, best of all for general cultivation-End August, beginning September.

1 Royal, excellent; ripens before Moorpark-beginning of August.

## BLACKBERRIES

Himalayan, carries heavy clusters of large jet black fruits of finest quality; strong vigorous grower. Each, 1/3 and 1/6; per dozen, 12/- and 15/-

Parsley-leaved, grows freely; an abundant bearer; one of the best. Each, 9d.; per doz., 7/6
The Wilson Junior, an improved variety, producing large berries of a fine glossy black colour.
Each, 1/6; per doz., 15/-

#### CHERRIES

Bushes, 3/6 to 5/- each. Standards for Orchards, 7/6 to 10/6 each.

Dwarfs, trained for walls, 6/6 to 10/6 each.

SIZE-I, Largest; 2, Second.

USE-T, Table; K, Kitchen.

- I Bigarreau Napoleon (T), flesh tender and sweet-July to August.
- 2 Black Eagle (T), good bearer, very rich colour and sweet-Beginning of July.

2 Black Heart (T), an abundant bearer—Beginning of July.

I Early Rivers (T), black, handsome, and of first-rate quality-Mid. June.

1 Elton (T), excellent, good bearer, first-rate—Beginning of July.

1 Governor Wood (T), yellow and red, good bearer and rich flavour-Early July,

2 Kentish (K), red; a good variety for kitchen use-July.

2 May Duke (TK), deep red, sweet and juicy; the best early, forces well—End of June.

I Morello (K), best for preserving-July and August.

2 White Heart (TK), flesh tender and sweet; second quality-July.

#### **DAMSONS**

Standards, 6/- to 8/6 each; feathered trees, 4/- to 6/- each.

SIZE-1, Largest; 2, Second; 3, Smallest. USE-T, Table; K, Kitchen.

Bradley's King (KT), juicy, sweet and brisk; a very heavy cropper, ripens late; one of the best; worthy of dessert—Sept.

3 Cluster (syn. CRITTENDEN) (K), roundish oval, of extraordinary fertility-Sept.

3 Farleigh Prolific (KT), roundish oval, of extraordinary fertility, forming a good pyramid tree —September.

1 Prune, or Cheshire (KT), oval, a great bearer, and late; growth weeping; free—Oct.
1 Merryweather (K), very large, oval, black; the largest damson, and very prolific—Sept.

## GOOSEBERRIES

We give only a select list of these. The following are the very best and most useful kinds. The dessert varieties have small and highly flavoured berries.

Bushes, 1/- each ; 10/- per dozen.

Crown Bob, red, a fine variety.

Golden Drop, a small dessert variety.

Keepsake, green; very large and early, a most valuable variety.

Lancashire Lad, red; fine flavour.

Warrington, rough red; fine for preserving. Whitesmith, white; a good cooking variety. Whinham's Industry, a good bearer, dark red. Yellow Champagne, early; yellow dessert variety.

#### SHOW GOOSEBERRIES

CHOICE LANCASHIRE RED, GREEN, WHITE and YELLOW VARIETIES, TO NAME. Bushes, 1/3 each ; 12/- per dozen.

#### CURRANTS

Fine strong bushy plants of the following varieties, 9d. each; 6/- per dozen; 40/- per 100. Extra strong bushes, 1/- each; 9/- per dozen; 60/- per 100 (except where priced).

Baldwin's Black, a heavy cropping late market variety.

Boskoop Giant (Black), berries of immense size and of first-class quality.

Black Champion, flavour delicious, bunches very large.

Black Goliath (Colley's), large late variety, very heavy cropper and flavour excellent.

Black, Seabrook's, large fruit, rich and sweet; strong grower.

Black Victoria (Black Prince), good strong grower; fine berries.

Laxton's Mite Free (Black), carries immense crops of fine bunches, and is stated by the raiser to be practically mite free; strong fruiting bushes, 1/- each; 10/6 per dozen.

September Black, a very fine late variety; strong vigorous grower, disease-resisting, and heavy cropper, producing enormous fruit, which ripens at least 3 to 4 weeks later than any other

variety; strong fruiting bushes, 1/- each; 9/- per dozen.

Knight's Sweet Red, early; very large, dark red fruits; bunches long, stout growth; good and regular cropper.

La Hative, a very early French variety; red.

Raby Castle, dark red berries, good cropper.

Red Dutch, mid-season; even size bunches of bright red fruits; vigorous and upright growth; very good cropper.

Red Grape, early; large bright red fruits; growth vigorous and upright.

Red Versailles, late; bright red fruits; upright growth; hardy and prolific.

White Dutch, medium size fruits in long bunches, pleasantly flavoured; a good cropper.

White Grosse Blanche, medium bunches of large, clear, sweet berries; very fine.

#### GRAPE VINES

Strong Planting Canes, 10/6, 12/6 to 15/- each. Extra Strong, for fruiting, 21/-, 25/- to 30/- each. Alnwick Seedling, large jet black oval berries; well-shouldered handsome bunches; keeps well.

Black Hamburg, the best variety for general cultivation.

Black Alicante, a handsome bunch; a very free bearer; flavour excellent,

Buckland Sweetwater, berries round, pale amber colour; sweet, juicy, and excellent.

Gros Maroc, large black berries; a handsome mid-season variety.

Lady Downe's Seedling, black; bunches shouldered, long and tapering; berries above medium size, oval, with delicate bloom; flesh firm, sweet, and richly flavoured, with faint trace of MUSCAT flavour.

Madresfield Court, somewhat similar to ALICANTE in berry, bunch and colour, but superior to that variety, as it is a very free setter, and possesses a fine Muscar flavour.

Mill Hill Hamburgh (Black Champion), bunches and berries very large, round, deep black, tender

and melting; very juicy, rich and sweet.

Muscat of Alexandria, bunch and grapes immensely large, of a rich amber colour, with a delicious MUSCAT flavour.

#### FIGS

Established in Pots, 7/6 to 15/- each.

Brown Turkey, brownish purple; one of the most abundant bearers, and finest for out door culture; forces well and sets freely.

Osborn's Prolific, purple skin, white flesh, very rich and sugary, and forces well.

White Marseilles, greenish white, flesh white, delicious flavour, and forces well; good also outside.

## HAILSHAMBERRY

(A SEEDLING RUBUS).

The flavour is excellent, more luscious than any other autumn fruiting Raspberry in commerce, also free from the acidity of the Logan Berry and other Rubus hybrids. The fruit is very large, of a rich crimson colour.

3/- per dozen ; 21/- per 100.

## LOGANBERRY

This is a cross between the Blackberry and the Raspberry; the fruit is large and of deep red colour and good flavour, and is of very strong growth.

1/3 to 1/9 each; 12/- to 18/- per dozen.

## LOWBERRY

(Loganberry & Blackberry).

A black Logan in appearance, as large as a Loganberry, and as strong a grower. This very beautiful fruit has all the luscious flavour of a ripe Blackberry, making it a fruit ideal for dessert purposes, excellent for preserving or bottling, and altogether a most valuable addition to the fruit world.

2/- each ; 18/- per dozen.

#### NECTARINES

Dwarfs, trained for walls, 10/6 to 15/- each. All the varieties below are First Quality.

Early Rivers', very large, tender and juicy; a free and constant cropper; one of the earliest-July. Elruge, excellent, good bearer; forces well-End Aug., beginning Sept.

Lord Napier, pale cream colour, very early, fine flavour-Beginning of Aug.

Pine Apple, similar to Pitmaston Orange, but richer in flavour-Beginning of Sept.

Pitmaston Orange, very handsome; rich flavour-End of Aug.

Violette Hative, best variety for forcing-End of Aug., beginning of Sept.

#### NEWBERRY

A large fruited hybrid berry, with rather less core than the Loganberry; considered to be superior to that fruit. 1/6 each; 15/- per dozen.

#### NUTS

2/- to 2/6 each; 21/- to 27/- per dozen.

Cob, round, early. Kentish Cob. Red-skinned Filbert.

## PHENOMENAL BERRY

Of American origin, and very like the Loganberry in both cane and fruit. The fruit is somewhat sweeter than the Loganberry, and is produced in large clusters.

2/- each; 18/- per dozen.

#### QUINCES

These can be supplied as Dwarf Bushes. 3/6 and 5/- each.

#### **PEACHES**

Dwarfs, trained for walls, 10/6 to 15/- each.
All the varieties below are First Quality.

Bellegarde, very handsome and excellent—Beginning and middle of September.

Crimson Galande, rich colour, large, and good bearer-Aug. to Sept.

Duchess of Cornwall, skin creamy yellow, with a red striped cheek; melting and delicious, with a distinct Nectarine flavour—Middle of July.

Duke of York, large and well coloured; a reliable early Peach for all purposes; melting, and of

good flavour-Middle of July.

Dymond, finely coloured and richly flavoured; hardy and prolific-Aug.

Grosse Mignonne, good bearer; first-rate for forcing-End of Aug., beginning of Sept.

Hale's Early, first-rate flavour, delicious; good for forcing-Beginning of August.

Noblesse, first-rate either for forcing or walls-End of Aug., beginning of Sept.

Peregrine, large and handsome; excellent flavour; an improvement upon CRIMSON GALANDE—Mid-season.

Princess of Wales, a very excellent variety-Middle of Sept.

Royal George, well-known and favourite variety, answers well for forcing—End of Aug., beginning of Sept.

Thomas Rivers, a large round Peach, with a bright red cheek; flesh firm, juicy, and of good flavour; a remarkably heavy fruit; forces well—End of Sept.

Violette Hative, melting, rich, and excellent-August.

#### PEARS

Bushes and Pyramids, 3/- to 6/- each, 27/6 to 68/- per doz.

Half-Standards for Orchards, 4/- to 5/- each, 42/- to 54/- per doz.

Standards for Orchards, 5/6 to 6/6 each, 60/- to 72/- per doz.

Dwarf Horizontal or Espalier Trained, with 2 to 4 tiers, 6/- to 10/6 each.

Cordons, Single Diagonal or Oblique,
4/- to 5/- each.

SIZE—1, Largest; 2, Second. USE—T, Table; K, Kitchen.

- 1 Beurre d'Amanlis (T), fine, large and melting; first-rate—Sept.
- Beurre d'Aremberg (T), excellent fruit —Dec. to Jan.
- 2 Beurre de Capiaumont (T), very good bearer with a fine melting taste— Oct.
- 1 Beurre Diel (T), fine large melting fruit; deserves cultivation—Oct, to Nov.
- I Beurre Hardy (T), very handsome, flesh melting and juicy-Oct.
- Bon Chretien (WILLIAMS) (T), of a rich sweet flavour and strong aroma— Aug, to Sept.
- 1 Catillac (K), very large, for stewing— Dec. to April.
- 1 Chas. Ernest (T), a handsome fruit and of fine flavour—Oct. to Nov.
- Chaumontel (T), beautiful and buttery
   —Nov. to March.



Doyenne du Comice

- 1 Clapp's Favourite (T), handsome; a very good free-bearing variety; should be eaten as soon as gathered—Aug. to Sept.
- 2 Comte de Lamy (T), sugary, rich and melting-Oct.
- 1 Conference (T), a great bearer; of excellent quality, and A1 as a market kind-Oct.

#### PEARS—continued.

- 1 Doyenne du Comice (T), juicy, melting and sweet-Nov.
- 1 Duchess d'Angouleme (T), very large and melting; abundant bearer-Oct. to Nov.
- 1 Durondeau (T), very large, handsome, and constant bearer; rich and delicious in flavour—End of Oct., beginning of Nov.
- 2 Fertility (T), very hardy; a constant and prolific bearer; a valuable market variety—Oct. to Nov.
- 1 Fondante d'Automne (T), medium, delicious, tender, melting and juicy; one of the best autumn Pears—Oct.
- 1 Glou Morceau (T), very late and melting-Nov. to Jan.
- I Hacon's Incomparable (T), melting and rich-Nov. to Dec.
- 2 Hessle (T), juicy and sweet, with a fine aroma-Sept.
- 1 Jargonelle (T), the best of the season; very juicy-Aug.
- I Louise Bonne of Jersey (T), very melting; first-rate and handsome-Oct.
- 1 Marguerite Marillat (T), very large, rich and sugary, handsome in colour and shape; one of the best of its season; a grand addition to autumn Fears—Sept.
- 1 Marie Louise (T), succeeds best on a wall, very buttery and good-Oct. to Nov.
- I Marie Louise d'Uccle (T), good bearer, much in the way of MARIE LOUISE-Oct.
- 2 Passe Colmar (T), melting, and very great bearer-Nov. to Dec.
- 1 Pitmaston Duchess (T), melting, and very juicy-Nov.
- 1 Souv. du Congres (T), very handsome and prolific, flavour of Williams' Bon Chretien-Aug.
- 2 Thompson's (T), juicy, rich and sugary-Nov.
- 1 Triomphe de Vienne (T), large and handsome; flavour excellent; free bearer-Sept.
- 2 Winter Nelis (T), very melting-Nov. to Feb.

#### **PLUMS**

Pyramids, 4/- to 6/- each. Dwarfs, trained for walls, 6/- to 10/6 each. Standards for Orchards, 6/- to 8/6 each. Half-Standards, 5/- to 6/- each.

SIZE-1, Largest; 2, Second.

USE-T, Table; K, Kitchen.

- 1 Belle de Louvain (K), very large and handsome purple variety-Mid. Sept.
- 2 Czar, The (TK), one of the best bearers, strong grower, fruit red—Aug.
  - Damsons (see page 32).
- 2 Denniston's Superb (T), greenish yellow; a delicious Plum and free bearer—Ang.
- 1 Early Prolific (KT) (EARLY RIVERS), medium, deep purple; juicy and sweet; a great and reliable bearer, and useful for market— End of July.
- 2 Gage, Green (TK), well-known to be one of the best-End of Aug.
- 2 Gage, Transparent (TK), deep yellow, speckled with crimson—Sept.
- 1 Golden Drop (TK), a most valuable late pale yellow fruit, of delicious flavour; will hang on tree a long time—End of Sept.
- 1 Jefferson (T), richly flavoured golden dessert, juicy and large; abundant bearer— Beginning to middle of September.
- 2 Kirke's (T), very fine purple variety; good bearer; excellent for dessert—Beginning to middle of September.
- 1 Monarch (K), large dark purple; a very late variety; one of the best—Sept.
- 1 Pond's Seedling (TK), beautiful bright glossy red, very large, and valuable for kitchen use—Beginning to middle of September.
- Victoria (TK), a large pink plum; first-rate sort; good bearer, and succeeds everywhere—Beginning of September.
- 2 Washington (TK), large and handsome deep yellow, marked with red; juicy and sweet— Middle of September.



Golden Drop

#### RASPBERRIES

3/- per dozen; 21/- per 100 (except where priced).

Antwerp, Yellow, hardy and free bearer.

Fillbasket, Northumberland, red, very prolific, and good flavour.

Golden Drop, a superb yellow variety.

Lloyd George, an excellent variety; very strong grower and abundant bearer; fruit bright red, large, and juicy.

Norfolk Giant. This is a very fine variety, producing good canes and large fine flavoured fruits; later than the rest.

Pyne's Royal, the largest Raspberry in cultivation; firm, solid, juicy, and of excellent flavour; robust constitution. 4/- per doz., 28/- per 100.

Red Cross, an upright cane, beavy cropper and very fine flavour; early. 4/- per doz., 28/- per 100.

The Deven, a fine variety, with large conical fruit, of fine flavour and bright colour. A very strong grower.

#### RHUBARB

1/3 and 1/6 each; 12/- and 15/- per dozen.

Extra Strong Clumps, for forcing, 2/- and 2/6 each ; 21/- and 24/- per dozen.

Challenge (Dawes'), a fine variety; most prolific.

Champion (Dawes'), a very fine early variety, bright crimson, strong grower.

Linnæus, the best second early, strong and robust grower; a splendid variety for forcing.

Monarch (Stott's), (syn. Goliath), vigorous grower, immense stalks; green, and of fine flavour. Paragon, very early.

Royal Albert, fine bright red, very early; one of the best for early pulling in the open if protected with pots or litter.

Sovereign, a splendid forcing variety; fine colour.

The Sutton, very sturdy and vigorous, of intense colour, extra fine quality; non-seeding; highly recommended.

Victoria, a very strong growing late variety, producing enormous stalks.

#### **STRAWBERRIES**

Runners, from Ground, transplanted, 2/- per doz., 10/- per 100.

In small pots, 5/- per doz., 35/- per 100.

E-Early.

L-Late.

M-Medium.

King George (E), for forcing or outdoor; excellent flavour.

MacMahon (L), fruit of fine flavour, firm, and of medium size.

Oberschlesien (M), of continental origin; a strong grower and a heavy cropper, producing large, rich red fruit; very hardy, and resistant to wet.

President (M), crimson, very firm, good cropper and superior flavour; forces well.

Sir Joseph Paxton (E), a handsome variety, great cropper, forces well.

Royal Sovereign (E), fruit of the largest size, conical in shape; colour glossy bright scarlet, flesh firm and white; flavour rich and vinous; excellent forcer.

Tardive de Leopold (L), a splendid late variety; vigorous and a heavy cropper.

The Duke (E), a vigorous growing and heavy cropping variety for outdoor or for forcing; fine flavour.

The Laxton (E), a cross between Royal Sover-EIGN and SIR J. PAXTON; it comes into use some days before Royal Sovereign.

#### VEITCHBERRY

A new fruit raised by crossing the November Abundance Raspberry and a Blackberry. The fruit is the colour of a well-ripened Mulberry, and about twice the size of an ordinary Raspberry. The flavour is sweet and delicious. The berry is self-fertile and sets all its fruits perfectly.

Strong Plants, 3/6 each; 36/- per dozen.

### WALNUTS-Strong Standards, 7/6 each

#### THE WORCESTER BERRY

(GOOSEBERRY X BLACK CURRANT).

This new fruit is a hybrid between the Gooseberry and the Black Currant. The fruits are borne in trusses, like the Black Currant, but the berries are larger. The colour is black, and the flavour is a peculiar blend of both parents. The plant grows like a Gooseberry, with immense spines.

Bushes, 1/- each; 10/6 per dozen.

#### JAPANESE WINEBERRY

An ornamental plant, the fruit of which ripens between Raspberries and Blackberries; of a bright scarlet colour, sweet and juicy. 1/6 each; 15/- per dozen.

# Proper Distances for Planting PYRAMIDAL and other FRUIT TREES

Pyramidal Pear Trees—12 feet apart.

Horizontal Espalier Pear Trees, for Rails or Walls—12 feet apart.

Pyramidal Plum Trees—9 to 12 feet apart.

Fan-trained Plum Trees, for Rails or Walls—
12 to 20 feet apart.

Pyramidal and Bush Apple Trees—12 feet apart.

Espalier Apple Trees on the Crab Stock—20 feet apart.

Apricots, for Walls-20 feet apart.

Peaches and Nectarines, for Walls—15 to 20 feet apart.

Standard Apple, Pear, Cherry, and Plum Trees, for Orchards—24 feet apart.

#### NUMBER OF TREES PER ACRE.

1000	***				7 7 7 7 7 7			•
Planted				+ + :				trees.
**	12	**	**				302	
	15	**	**	+ +			193	
100	20	19	55	-0.00		2.2	108	
**	24	**	**			+ 4	75	**

### HERBS, CULINARY ROOTS, &c.

	E	ich.	D	oz.		Ea	ich.	Do	EZ.
	5.	d.	S.	d.	GENERAL CONTROL STATE OF THE ST	5.		5.	
Artichoke, Globe	1	9	18	0	Rhubarb, of sorts1/3 and	1	6	12/- &	15/-
Asparagus, Colossal, strong-					extra strong, for forcing,	141	7.44		2007
2 years planting, 100, 15/-	-		-	-	2/- and	2	6	21/- &	24/-
3 years planting, 100, 16/-					List of Varieties, see page 37.				
Balm	0	8	6	0	Rue	0	8		0
Chives	0	8	6	0	Sage, from cuttings	0	8		0
	17.00		155	0.00	Savory	0	8	6	0
Fennel	0	8	6	0	Seakale, extra strong forcing,				
Horehound	0	8	6	0	per 100, 35/-	1	-	5	0 3 0
Horse Radish, for planting			- 6	0	strong planting, 100, 16/-		-	2	3
Hyssop	0	8	6	0	Southernwood	0	9		
	2.7		1.00	100	Tarragon	1	.0	9	0
Marjoram, Pot	0	8	6	0	Thyme, Common	0	8	6	0
Mint	0	5	3	6	— Lemon-scented		9	8	0
Rosemary	0	9	8	0	Wormwood	0	8	6	0 0 0

NOTE.—As the season advances, we may be sold out of some of the varieties of Fruit Trees named, and should it be so, we shall take the liberty of substituting other good varieties of equal merit, and trust this will meet with our customers' approval.

# Subject to arrival.

### STOVE AND GREENHOUSE PLANTS

Including PLANTS FOR FORCING AND WINTER DECORATION.

Each-	15.	d.
ABUTILON— Variegated, foliage green and ivory- white	2	6
ACACIA (Mimosa), require firm potting, abundance of water in summer, and severe pruning after flowering. armata, globular, lemon - coloured		
flowers	5	0
dealbata, feathery foliage, underside white; yellow flowers3/6 to	5	0
Drummondi, flower heads lemon Lophantha, yellow flowers, foliage finely cut	5 3	6
ADIANTUM cuneatum, the well-known		10
beautiful Maidenhair Fern. 2/6 to gracillimum, very fine foliage. 2/6 to	3	6
agapanthus (African Lily)— umbellatus, beautiful trusses of blue flowers	2	6
ALLAMANDA— Hendersonii, large yellow flowers, the		
finest variety5/- to		6
ALOYSIA citriodora (Lemon-scented Verbena)	1	6
AMARYLLIS (HIPPEASTRUMS)— Fine unnamed flowering size seedlings, per doz., 42/- and 60/-; 4/- and	6	0
ANDROMEDA— floribunda, a beautiful plant, with waxy white blooms3/6 to	5	0
ARALIA— Sieboldii (Japonica), large green palmate leaves; good room plant Veitchii, fine table plant	2 7	6
ARAUGARIA— excelsa, the beautiful Norfolk Island Pine; splendidly decorative for rooms		
ASPARAGUS— plumosus Nanus, an elegant variety, feathery growth; useful for cutting,		
1/6 to Sprengeri, suitable for hanging bas-	4	6
kets; bright green	4	6
ASPIDISTRA— lurida, the best of all house plants, graceful evergreen leaves; likes a rich soil and plenty of moisture,		
3/6 to  — variegata, leaves striped green and		
white3/6 to		6
ASPLENIUM nidis avis	3	6
Hardy Ghent, well set	7	
mollis, well setper doz., 48/-	6	
<ul> <li>sinensis, various colours</li> <li>Anthony Koster, deep yellow, 6/- and</li> </ul>		
Daviesii, pale sulphur5/- and	- 6	0
indica, per doz., 42/- to 54/-; 4/- to Double varieties marked *	5	0



Begonia, Tuberous

ZALEA-	Each—s. d.
*indica, Albert Elizab	
*— Apollo, brick-red;	very fine shaped
*- Blushing Bride, perfect and free .	
* Daybreak, pale pi	ink
* Eri Schame (NEV	v), finest salmon
- Ideal, pink, very	y carmine; large
*— John T. D. Liew	rellyn, flesh, bor-
dered white	(NEW), salmon,
bordered white	
*- Madame Joseph V	rin: very large
flower	#
*- Memoria Sanders provement on F.	(NEW), great im-
*_ Niobe, ivory-whit	te, perfect flower;
*— Paul Schame, si	almon; a lovely
*— Pink Pearl, blandsome	ush - pink; very
	went good salmon
white border; crin	e pink, with pure nson blotch; very
double, and a goo	its foreign society
	ite forcing variety
- rubra, nne ea	rly

## STOVE AND GREENHOUSE PLANTS—continued.

RECONIAS Table Each—s. d	
DEGUNIAS, IUDETOUS-	CALADIUMS, in variety. Highly orna-
Selected Plants in Pots. Single, fine selection.	mental plants, grown for the great
per doz., 21/- and 27/6; 2/- and 2	beauty of their leaves. They make
Double, fine selection, 3/- each, upwards.	beautiful ornaments for table de- coration, and their suitability for
Winter Flowering.	exhibition is well-known. A com-
Giorre de Lorraine, beautiful bright	post of turry loam, leaf-mould and
rose-plink nowers; a good variety	peat—in equal parts—with a little
for general purposes2/6 to 3 6	manure, and a good sprinkling of
Mrs. J. A. Peterson, deep pink, foliage deep bronze 2/6 to 3 6	sharp sand suits them. Shade for a few hours in the middle of the day
Mrs. L. de Rothschild, an improved	from the sun's direct rays may be
valuety, with large flowers of a	necessary, but the more they are
beautiful clear pale pink 2/6 to 2 c	exposed to the light at other times
ravourite, deeper in colour than	during growth, the richer and more
G. DE LORRAINE, and a better	beautiful will the foliage be.
grower	per doz., 36/- to 60/-: 3/6 to 6 0
mabit to the Well-known Grover or	dwarf, early flowering; wide range
LORRAINE 9/8 to 9 #	of colour, from pure selfs to the
The above varieties in small note	most ninery blotched and spotted
when readyper doz., 9/-	101 ms, per doz., 18/- to 94/- 9/- to 9 e
Winter Flowering New Hybrids.	ON INCELIAS
Attrinenam Pink, bright pink dark	Choice named kinds, all well set with
brunze-green foliage: double a c	cannas, massive foliage and brilliant
Dazzier, Drilliant Crimson-cerise dark	flowers, produced continuously for
glossy foliage, single and semi-double 3 6	
Emita, rich coppery orange; large; single	
- Addition to the clear	Tree, of sortsper doz., 42/- to 63/
pina coward the margin - cingle = a	- smaller plants for growing on,
sembers, scarlet, large and fine o e	CHRYSANTHEMUMS, strong healthy
optima, cital warm salmon single	plants, finest varieties of Japanese,
light green foliage; lovely variety 3 6 Scarlet Beauty, vivid scarlet, double	Incurved, and Single, in large pots,
and semi-double 3 6	Der doz. 42/- 48/- to 80/
The above prices are for plants in small	CINERAKIA-
pots. Larger plants in the flowering	Caldwell's Superb Strain,
season, prices on application.	stellataper doz., 24/- to 30/
Rex Varieties, invaluable for their	OLL MATIO
ornamental foliage the year round,	indivisa, panicles of creamy white,
1/8 += 0 a	The same of the sa
BORONIA, elegant spring flowering plants, small shallow cup-shaped	CLERODENDRON 3 6
HOWEIS,	Balfourii, deep red flowers, pure white
megastigma, maroon-purple, mustard-	taryces, a very free flowering
yenow inside; fragrant	connoer
BOUGAINVILLEA	
glabra, rosy bracts, free grower and	Weddelliana, a light and graceful palm,
produce bloomer	very useful for dinner tables or rooms
Mrs. Butt, clear brilliant red; a superb variety	COLEUS, in variety; many beautiful
ounteriana, colour rich moles and	shades of colour; choice strain,
7 and 7 a	Der doz 18/ +o 94/
OUVARDIA, fine for furnishing	in small pots, when ready, doz., 7/6 —
	CROTONS. For brilliancy of colouring
months of the vest	there are probably no foliage plants
Choice selection of colours, flowering	that can equal the Croton. The
Plants 3 6	varying width of the leaves, from extremely narrow to broad, many
Knightii, enormous trumpet channel	or them beautifully twisted arching
nowers, double white5 and 7 a	and pendinous, give these lovely
ALLA (RICHARDIA)—	pantes a great variety of character
æthiopica (The Lily of the North)	in great variety
pare white, tipe for Christman and	CUPRESSUS—
Easter decorations3/6 to 10 6	funebris, a graceful decorative Cypress,
	admirable for rooms, etc., 2/-, 2/6 to 12 6

#### STOVE AND GREENHOUSE PLANTS-continued.

Each-		A.
CYCLAMEN. For winter and spring effect Cyclamen are perhaps the most useful of all greenhouse plants; superior strain, mixed colours,	a):	u
per doz., 24/- to 30/- In small pots, when ready, doz., 7/6	-	_
house perennial, with long narrow stems, terminating in unibels of grass-like foliage; 2 ft	2	6
CYRTOMIUM— falcatum (Holly Fern), glossy dark olive-green leaves; excellent for rooms	13	
rooms	2	6
fragrans, sweet-scented yellow flowers in sprays	3	6
DAPHNE, deliciously perfumed spring flowering evergreens; require abun- dant drainage.		
indica rubra, lovely fragrant rosy red flowers	7	6
DRACÆNA, foliage plants of easy cul- tivation, with graceful leaves; ex- cellent house plants; almost hardy. Bruantii, a fine decorative plant, with		
bronzy foliage	3	6
and pendant	7	6
- Veitchii, bright red mid-rib, 5/- &	7	6
ERICAS, or HEATHS, among the love- liest of decorative plants, gracilis autumnalis, flowers globular,		27
bright red	ō	0
nivalis, pearly white flowers, lasting a long time	5	0
posed in long leafy spikes	5	
— alba, pure white	5	0
EUCALYPTUS— globulus (Prue Gum), glaucous foliage,		
excellent disinfectant	2	6
amazonica (GRANDIFLORA), pure white		
flowers; the well-known Eucharis		-
Lily		6
japonica fol. var., leaves striped white		
and green; exceedingly handsome grass, of great value for groups	2	6
Jacquiniæflora, long wreaths of orange-		
scarlet bracts; winter flowering, 5/- and	7	6
elastica (India Rubber Tree), a fine		
room plant	3	6
ramosa (Bridal Wreath), flower spikes 2 ft. long, covered with pretty blush-white flowers 1/6 to		6
Diush-white nowers ++++++1/0 to	. 0	



rel		

FUCHSIAS Each	S.	d.	
Double and Single-flowered, in choice			
named varieties; doz., 18/- to 24/-	-	-	
In small pots, when ready,			
per doz., 7/6 to 10/6	_	_	
GARDENIA, handsome plants, fragrant			
white flowers glossy green foliage.			
florida	7	6	
Fortuneana	7	6	
GERANIUMS-			
Zonale, in splendid variety,			
per doz., 24/- and 30/-; 2/6 and	.2	0	
Double, doz., 24/- and 30/-; 2/6 and	2	0	
The above selections in small pots,		-	
when ready . per doz., 7/6 and 9/-			
Ivy-leaved, Standards	-77	6	
그 사용하다 가입니다 얼마면 하게 먹었다면 하게 되었다는데 하는 사람들이 되었다면 하게 되었다.			
GESNERA—			
New Hybrids, attractive winter flower-			
ing plants, thriving in an intermed-			
iate temperature, producing bril- liantly coloured tubular flowers and			
	0	6	
handsome foliage		10	
GLORIOSA-		17.00	
superba, rich orange and red	1	-6	
GLOXINIAS, favourite warm greenhouse			
or conservatory plants, unsurpassed			
in beauty of form and purity of			
colour; erect flowers.			
Large Plants, in bud and bloom,	35	1	
per doz., 27/6	2	6	
GREVILLEA-			
robusta, beautiful fern-like foliage;	-		
good sub-tropical plant1/6 to			
GUELDER ROSE, strong, for forcing	6	0	
HEDYCHIUM Gardneriana (GINGER	-		
PLANT)	7	- 6	
HELIOTROPES-			
per doz., 10/6 to 24/-; 1/- to	2	6	
In small pots, when ready, doz., 9/-	-	-	
Chandanda	. 12	- 61	

### STOVE AND GREENHOUSE PLANTS—continued.

4947-71871					
HIBISCUS schizopetalus, brilliant orange-		đ.	NERUPOL FOIR THE	—s	s. d
red, beautiful stove species small			NEPHROLEPIS. These varieties are very beautiful, and are interesting break	4	
plants	2	6	from the ordinary type. Their striking character consists in the		
HOYA carnesa, pinkish white, very			exquisite way in which the divisions		
waxy; fine for baskets	7	6	of the fronds are further sub-divided	1	
HYDRANGEA-			until the whole assumes a beautiful plume-like form.		
hortensis, choice named.			exaltata		5 0
Strong dormant plants, specially			Million 2/8 5/ +-		7 6
prepared for forcing: in twits:			Plumosa	1	5 0
per doz., 27/6; 32/6, 36/- and 48/-:			Scottii		7 6
2/6, 3/-, 3/6 and Strong plants, in bud and flower, in	0	0	todeaoides	L	5 0
Pots; per doz., 27/6, 32/6, 37/6			PANCRATIUM— fragrans, large white fragrant flowers,		
54/- and 84/-; 2/6, 3/-, 3/6, 5/- &	7	6	5/- and		6
Our Collection includes all the best White, Pink and Blue varieties.			PANDANUS Veitchii, leaf dark green.		
			PANICUM—	7	.6
IMANTOPHYLLUM (CLIVIA) miniatum	3	6	variegatum, foliage striped white and		
ISOLEPIS gracilis, graceful tufted grass-			pink; used for baskets, etc	-1	0
like sedge; rich green 1/- and	1	6	PASSIFLORA (PASSION FLOWER)		
IXORA, in variety; very handsome			edulis, easily grown climbers; if they	3	6
stove nowering plants, usually of			are planted out should be restricted		
compact bushy habit, with beautiful			in root room; white, tinged with		
trusses of flowers, in varying shades			purple; edible fruit	3	
of colour	7	6	Constance Elliott, sweet-scented, white PELARGONIUMS—	3	6
KALMIA latifolia	7	6	Large-flowered varieties, named.		
KENTIA-			per doz., 18/- to 24/- 2/- to	2	6
Belmoreana, a popular palm for house			In small pots, when ready, doz., 9/-		-
and conservatory decoration. The			Double-flowered, in choice varieties,		
dark glossy green elegant leaves give			per doz., 24/-	2	6
it at all times a charming appearance. Prices from 3/6, 5/-, 7/6, 10/-,			PHŒNIX-		
15/-, 25/-, 30/-, 42/- upwards to			Ræbelinii, most graceful Palm, with narrow dark green pinnæ, the fronds		
63/- each.			being beautifully arched7/6 to	93	0
Forsteriana, one of the best and			PLUMBAGO—	**	
longest-lived house Palms, rather			capensis, admirably adapted for climb-		25
more rapid-growing and unright			ing up a greenhouse pillar or rafter		
habit than K. Belmoreana; grace- ful appearance. Prices, 3/6, 5/-, 7/6,			should be cut back hard after flowering, and kept dry during the		
10/-, 15/-, 25/-, 30/-, 42/- to 63/-			winter; flowers pale blue	3	6
each.			- aloa, white form of above		6
LOWADIA			POINSETTIA-		
LOMARIA—			pulcherrima, rich scarlet bracts; winter-flowering3/6 to		
gibba, a pretty species of Fern, pro- ducing whorls of elegant fronds	6	iri	In small pots, when ready, doz., 9/-	5	.0
	2	0	PRIMULA-		
MARGUERITE-			malacoides, fragrant lilac flowers borne		
Single White, the well-known favourite		- 1	in profusion on elegant spikes: a		
for pots, window boxes, and bedding,	EWG		In small pots, when ready, doz., 7/6.	2	0
Large plants in April, doz., 18/-	2	0	- Pink Beauty, beautiful rose-pink,		
MYRSIPHYLLUM—			1/6 and	2	0
asparagoides (SMILAX), long sprays of			Obconica gigantea, Caldwell's Improved		
green minge; most nonniae for			Strain, the largest and finest strain of Primula obconica in existence.		
decorating tables	2 (		The trusses are of enormous size		
MYRTUS (MYRTLE)—			whilst the flowers are of the clearest		
communis, perfumed flowers and foli-			snades and richest colours a	40	120
age; white	5. 0	)	superb mixture	2	6
			rand ready, doz., 7/6,		

#### STOVE AND GREENHOUSE PLANTS-continued.

Each-	8.	d.	Each-	-8.	d.
PTERIS—	and the		STEPHANOTIS-		
major, one of the best Ferns for grow- ing in a room, and for exhibition,			foribunda, the well-known climber, fragrant white blossoms5/- and	7	6
tremula, a pretty fern, quite distinct from other Pteris; excellent for	2	6	New Hybrids, remarkable for the delicacy and diversity of their		
house decoration6d. to	2	6	colours which embrace a wide range		
Wimsettii, a charming beautiful crested variety	2	6	of tints, including violet, purple, rose, red, white, etc.; unsurpassed for size, doz., 15/- to 36/-; 1/6 to	3	6
RHODODENDRONS, all the best sorts for forcing, strong plants, well			In small pots, when ready, doz., 9/-		
set5/- to	7	.6	Jamesonii, free-flowering climber or		
SCHIZANTHUS— Wisetonensis, without equal for size			pot plant; clusters of bright orange flowers from May to August, 1/6 to	3	6
of flower, gorgeousness, and beauty of colour, vigour of growth, and freedom of bloom, per doz., 18/- and 24/-; 2/- and	2	6	galegifolia, beautiful spikes of Pea- like flowers; prefers a sandy loam and peat; deep red	3 3	6
In small pots, when ready, doz., 7/6.			— alba, pure white; fine	0	0
SELAGINELLA	1	6	TACSONIA— Van Volxemii, scarlet, very showy, 3/6 and	5	0
SOLANUM-			TRADESCANTIA-		
capsicastrum, orange - scarlet berries, very effective	3	6	tricolor, variegated foliage	1	0
jasminoides, suitable for a warm sunny wall, protected in winter, or for a			for hanging baskets	1	0
cool greenhouse; sprays of beautiful white flowers	5	0	purpurea (Scarborough Lily), large, bright scarlet flowers	2	6

# HARDY AQUATIC AND MOISTURE LOVING PLANTS

FOR PLANTING IN WATER, OR BY THE SIDE OF STREAMS, LAKES, PONDS, ETC.

Under this heading we offer a carefully made selection of those moisture-loving plants suitable for grouping at the water's edge, along the sides of streams, lakes and ponds, and for damp places generally.

Notes on Planting.—All moisture-loving plants, with very few exceptions, delight in plenty of sun. Nymphæas (Water Lilles) cannot have too sunny a situation in order to flower well. Among the few moisture-loving plants which will thrive in shade may be mentioned Funkias, Primula rosea and japonica, also a few Spiræas, but these in only half-shade. Irises, when given a damp position, must be in full sun to bloom well.

CONFERVOID GROWTH IN TANKS AND PONDS.—This objectionable slimy green growth, which many people are troubled with in their tanks and ponds during spells of hot dry weather, can be got rid of, without injury to plants or fish, by the introduction of Permanganate of Potash Crystals, placed in a muslin bag, and dropped into the water. The quantity used should be at the rate of 4 ounces to 2,500 gallons of water. If first application does not suffice, repeat in a week or ten days.

	Each—s.	d,	
ACORUS calamus (Sweet Flag), long, green, sword-like foliage	1	0	
ANEMONE rivularis, white flowers; 11 ft. June-July	0	9	
APONOGETON distachyon (WATER HAWTHORN), beautiful white sweet-scented flowers, produced in mid-winter; likes shade	often		
ARUNDO phragmites (Phragmites Vulgaris), strong growing water grass, requiring to develop; grows out of water; 8 ft.  conspicus, ornamental white grass; 7 ft.  variegata, striking silver-grey leaved form	1	- 57	

HARDY AQUATICS—continued.		
ASTRANTIA (MASTER WORT), pretty erect-growing perennials, with branching flower-stems.  AZOLLA caroliniana (Farry Franching and Franching flower-stems)	-5.	
		9
BAMBOOS, see page 13.	0	9
BUTOMUS umbellatus (Flowering Rush), producing erect stems, with umbels of bright pink flowers; 3 ft.  CALLA palustris (Marcu Callander Rush)		
CALLA palustris (Marsh Calla or Bog Arum), flowers white, resembling a small Arum CALTHA palustris 6 pt (Marsh Marsh Mar	.0	9
CALTHA palustris fi. pl. (MARCH MARCHAEL)	0	9
CALTHA palustris ff. pl. (MARSH MARIGOLD), yellow, red-stemmed variety  nana ff. pl., double golden flowers, later than the preceding.  CYPERUS longue (CALDESCARD)	1	0
CYPERUS longus (GALINGALE), a lovely grass-like plant, producing erect triangular stems, crowned with umbels of long grass-like foliage, and a graceful bronze-coloured inflorescence, from July to October; very ornamental, and prized for cutting; 3 ft.		Voctor
FERNS, Hardy, from ground, per doz., 5/-; per 100, 40/ Named varieties in pots, 1/- to	0	9
Fortunei, white: I ft Luke Appear	2	6
Fortunei, white; I ft. July-August Sieboldi, puce; 2 ft. July-August undulata argentea var., blue; I ft. July-August	1	0
undulata argentea var., blue: 1 ft. July-August  GENTIANA Andrewsi, one of the many file.	0	9
masses of pale blue cylindrical discovery of dwarf autumn moisture-loving flowers;	0	9
masses of pale blue cylindrical flowers; 1½ ft.  pneumonthe (Heart or Marsh Gentian), requires pure fibry peat; 9 ins.	1	6
	1	0
GLYCERIA spectabilis fol. var., variegated grass, suitable for moist positions	0	9
GUNNERA chilensis (syn. Scabra), a stately plant, with leaves 4 to 6 feet in diameter; very picturesque in the sub-tropical garden, by the sides of streams and lakes, or in half-shady positions, etc.; 3 ft. to 5 ft. Protect the crowns in winter with leaves	20	
	5	0
plumes, September and October; 7 to 8 feet; strong clumps	3	6
HOTTONIA palustris (WATER VIOLET), with fern-like foliage and small white flowers	1	0



German or Flag Iris

# IRIS GERMANICA (German or Flag Iris)

The broad-leaved Irises form a very beautiful class of hardy plants for early summer flowering, comprising as they do almost every shade of colour; they are very useful for cutting purposes, and are plants that will do well anywhere, even in smoky town gardens.

In variety. Each, 9d.; per dozen, 7/6.

# (Japanese Iris)

A new group of Japanese Iris, totally distinct in flower from all others of this genus. The flowers are very freely produced, and embrace many shades of the darkest blue to rose, salmon-red, purple, crimson, orange, yellow, and pure white tints, stripes and blotches, and occasionally elaborately veined. They prefer sunny moist situations in peat and loam.

Fine Mixed, each, 1/-; per dozen, 10/6.

#### HARDY AQUATICS—continued

## IRIS, Miscellaneous Species and Varieties

A very free-flowering and vigorous section, suitable for borders, marshy places, etc., as well worthy of general cultivation.

Each, 9d.; per dozen, 7/6 (except where priced).

Cuprea, copper coloured. 2/6 each.

Delavayi, clear violet. 1/6 each.

Monnieri, lemon-yellow. 1/- each.

Orientalis, Snow Queen, white.

- sanguinea, blue.

Pseudo acorus, yellow.

Pumila, blue.

- The Bride, white.

- yellow.

Reticulata, violet-blue, reticulated yellow.

Siberica, blue.

alba, white.

Stylosa, blue.



Lythrum roseum superbum

Each-	·S.	d.
JUNCUS (SCIRPUS) zebrinus (The Zebra Rush), a wonderful Japanese aquatic, having the stem barred with white and green alternately, as in a porcupine quill	2	0
LYCHNIS chalcedonica, brilliant scarlet, attaining the height of 4 ft. in rich moist soil	0	9
LYSIMACHIA vulgaris (Yellow Loose Strife), beautiful native aquatic; clouds of deep gold flowers in July; 2½ ft.	0	9
LYTHRUM roseum superbum (Rosy Loose Strife), this succeeds well in 6 inches of water, and forms masses of pink flowers; 3 ft.	0	9
MENYANTHES trifoliata (Bog Bean), producing erect spikes of dainty white flowers; 1 ft.	0	9
MIMULUS luteus, highly recommended; a very free-growing sort, with masses of rich pure yellow flowers; very showy; 2 ft	0	9
MISCANTHUS (syn. Eulalia) Japonica fol. argenteo variegata, an exquisite variety for flower borders, etc., with beautiful silver-variegated foliage; 4 ft	2	6
MYOSOTIS palustris semperflorens, continuous flowering water Forget-me-not	0	9
NUPHAR lutea (YELLOW WILD SMALL WATER LILY)	1	6
PELTANDRA virginica (WATER ARUM), large arrow-shaped leaves, with pure white flower spathes in early summer; native of North America; 1½ ft	2	0
PHALARIS arundinacea variegata (Golden Variegated Gardener's Garter), golden variegated ribbon grass, for borders or waterside; prized for cutting; 3 ft	0	9
POLYGONUM Sieboldi, very fine near streams and moist places	1	0
PONTADERIA cordata (Water Plantain of Jamaica and Pickerel Weed of N. America), having arrow-shaped leaves 1½ to 2 ft. high, crowned with handsome spikes of blue flowers; suitable for sunny mud-banks or shallow water	1	6
PRIMULA Bulleyana, producing whorls of rich orange-yellow showy flowers	0	9
japonica, grown as a semi-aquatic, or in damp, shady places, the flower spikes attain a height of nearly two feet, with 4 or 5 whorls of handsome crimson flowers		9
rosea grandiflora, a charming hardy Himalayan species, producing numerous heads of bright rose-coloured flowers, 6 to 9 ins. It delights in damp, shady positions	0	9

#### HARDY AQUATICS—continued.

#### **NYMPHÆAS**

These hardy Water Lilies are of fascinating beauty. Their colours embrace the most vivid crimsons, the softest of pinks and rose, delicate creams, rich yellows, and snowy whites, while some have charming blendings of more than one shade; in many cases their beauty is enhanced by prominent golden stamens, while others are fully double, and resemble giant Roses.

A sheet of water covered with these lovely Water Lilies presents a sight not readily forgottenresembling, as it were, groups of brilliantly coloured stars spread over the water's surface, and relieved by a background of handsome rich green or crimson and bronze foliage.

When planting in lakes or ponds, plant the root in a shallow basket, using a good fibrous loamy soil and tie down with thin string. This can be done previous to dispatch of plants if customers so desire and the charge is 3/6 each, including the cost of basket. A depth of one to three feet of water is sufficient for all kinds of Water Lilies. For the less rampant growing kinds, such as the N. Laydekeri varieties, N. Odorata minor, etc., 12 to 18 inches of water is quite sufficient, while the very strong growers, like N. Marliacea chromatella, etc., and N. Alba are best grown in 18 to 24 inches of water. The best time to plant Nymphwas is from the middle of April to the end of June, and it is advisable to place orders as early as possible so that they can be reserved. Care should be taken in selecting suitable sorts for small basins, as some kinds, such as the N. Marliacea varieties, make too strong a growth for this purpose. The following varieties are the best to use where space is limited:—N. Laydekeri varieties, and N. Ellisiana.

The species of minited IV. LAYDERRIC Varieties, and IV. ELLISIANA.		
Alba (The Large White Water Lily), the gem of our native aquatics; it may be planted at a greater depth than the other varieties, if required	1	1000
— candidissima, flowers of 6 inches across; pure white	6	6
Caroliniana, clear rosy pink; richly scented	10	
Colosses, an exquisite variety, with flesh-coloured, sweet-scented flowers; a very free continuous bloomer, and strong grower		
Ellisiana, flowers bright rosy red	6	6
Escarboucle, one of the best deep red varieties, having large brilliant ruby-crimson flowers with deep vermilion stamens		1 VIV
Fræbelli, flowers of an intense deep crimson, with orange-red stamens, thrown well above the water; deliciously fragrant		0
Gladstoniana, a very handsome strong-growing variety, producing enormous snowy white flowers measuring 6 to 8 inches in diameter, with rich golden stamens		0
James Brydon, a very handsome hybrid, of perfect globular form and large size; colour beautiful rose-pink, stamens orange; foliage bronzy red, changing to deep green; strong grower and very free bloomer; one of the best		
Laydekeri fulgens, a first-class variety: flowers large, of a fine clowing amaranth-red with		0
fiery crimson stamens	9	0
changing to rose, and passing off a bright rosy crimson	7	6
Marliacea albida, having very large flowers of a beautiful ivory-white, with prominent golden anthers; delightfully fragrant; a strong grower and profuse bloomer  carnea, flowers very large and fragrant, delicate pink, shading to white, with golden anthers.	1.00	0
chromatella, an exquisite variety; flowers very large, broad petalled and fragrant, of a soft primrose, suffused rose, with rich colden anthers; foliage deep green mottled	6	6
rosea, very large delicately scented flowers, opening a soft rose-pink changing to	6	6
blush, with yellow anthers; a strong grower and free bloomer		6
conspicuously marbled chocolate; large globular flowers, uniform shade of soft yellow	10	0
Odorata maxima, producing pure white cup-shaped flowers; very free	77	6
suiphurea, large clear suiphur-yellow fragrant flowers, with golden anthers	7	6
Tuberosa, this is a native species of the Northern and Western lakes of America; white flowers, fragrant. A strong grower, interesting variety; good for naturalising in ponds  Richardsonii, having very large double white globe-shaped flowers, of exquisite form,	5	0
which stand well out of the water	- 5	0
William Falconer, bright crimson, suffused ruby-red; golden stamens; a magnificent flower; strong grower		6

CALDITELL & SONS, THE	Nurseries, KNOTSFORD.	41
HARDY AQUAT	rics—continued	er at
RANUNCULUS aquatilis (White Water Crowspo	Each—s. por), well-known water plant, studding the	d.
surface with white flowers	0	0. 05
aconitifolius fl. pl., double, pure white flowers lingua grandiflora, very large golden-yellow W	in profusion; 1½ ft 0 ater Buttercup; handsome; 2 ft 1	9
SAGITTARIA Japonica plena, large double white a aquatic	flowers, arranged in massive spikes; grand	6
sagittifolia (Common Arrow Head), a well-kno	own British riverside plant; white flowers 0	9
SPIRÆA aruncus (GOAT'S BEARD), bearing large for cutting; a valuable plant for borders of	r sides of streams, etc.; 5 ft.; June and	
July kamtschatica (syn. Gigantea), immense plume	es of feathery white flowers, 6 to 8 feet;	
a noble plant for damp places or at the v	vater's edge 0	9
rosea, large heads of rose-tinted flowers; lobata (syn. Venusta) (Queen of the Prairie	6 ft	
flowers; a handsome border plant; 3 ft. palmata, bearing graceful plumes of lovely brigi	ht rosy crimson flowers, prized for cutting:	9
2 ft.; June-August	ASTILBE, see Herbaceous Catalogue.	0
TROLLIUS europæus (GLOBE FLOWER), beautifu and luxuriant foliage, and producing durin shaped flowers, valued for cutting. The Trol plants, thriving equally well in half-shady and beautiful subject for planting by the	ig May and June large handsome globe- lius takes a first place among hardy border or sunny situations; it is also a striking water's side	9
TYPHA (REED MACE or BULRUSH), sub-aquation flowers in dense, short, cylindrical spikes, at stenophylla, very narrow and slender growing	the end of a long stem.	6
VILLARSIA nymphæoides, pretty little plant, co myriads of yellow Ranunculus-like flowers	overing the water with peltate foliage and	
myriaus of yellow Ramingulus-like howers		9
Miscellaneous G	arden Requisites	
Abol Insecticide, for syringing, pint, quart, ; 1-gallon, ; 1 gallon, ; 5 gallon drum,	Charcoal, Fine, best quality for Lawns; bushel, ; per cwt., Charcoal, Lump, bushel, ; cwt.,	per
Adco Accelerator, turns soft garden refuse into farmyard manure; 7 lbs., ; 14 lbs., ; 28 lbs., ; ½-cwt., ; cwt.,	Clays Fertiliser, tins, 7 l ; 14 lbs., ; 28 lbs., ; 4-c	lbs., wt.,
Adco Standard, for treating Straw, Bracken, Vegetable Stalks, Herbaceous Border	Gocoa-nut Fibre, per bushel, ; bag,	
Cuttings, etc., 7 lbs., ; 14 lbs., ; 28 lbs., ; 56 lbs., ; 1 cwt.,  Alkali (Bentley's), for winter dressing of Fruit	Compost, for potting, per bushel,  Corvusine, a liquid seed dressing for exteruse, ½-gall. tin, ; 1½-gall. tin,	rnal
Trees, per tin,	Fertiliser Spreader, each	
PAuto Shreds, for fumigating; sufficient for		
15-20,000 cubic feet, No. 1, No. 2, sufficient for 10,000 cubic feet.	Forks, Digging, each; Manure, each; Potato, each.	

sufficient for 10,000 cubic feet, Basic Slag, best quality, 14 lbs., ; 28 lbs., -cwt., ; 1 cwt., doz.; handled, Birch Brooms, each, doz. Bloom Protectors (ACME), including sticks, each, ; per doz., Bone Meal, best quality, fine, 7 lbs., 14 lbs., ; 1-cwt., ; 1-cwt., ; per cwt.. Bones, Crushed, best quality, 14 lbs., 28 lbs., ; ‡-cwt., ; cwt., Bulb Bowls, in great variety, from each. Bulb Fibre, per peck, ; 1-bushel. per bushel, Carnation Food (ALLWOOD'S), 2 lbs., ; 7 lbs., ; 14 lbs., ; 28 lbs., ; ½-cwt.,

Charcoal, Fine, best quality for Lawns; per bushel, ; per cwt.,
Charcoal, Lump, bushel, ; cwt.,
Clays Fertiliser, tins, ; 28 lbs., ; 1-cwt., ; cwt.,
Cocoa-nut Fibre, per bushel, ; bag,
Compost, for potting, per bushel,
Corvusine, a liquid seed dressing for external use, 1-gall, tin, ; 11-gall, tin,
Fertiliser Spreader, each
Forks, Digging, each; Manure, each; Potato, each.
Gishurstine, in tins, and each.
Gishurst Compound, in boxes, & each.
Gloves, Pruning and Hedge, per pair,
Gauntlets,
Grafting Wax, per tin,
Green Twist, for tying plants, per spool,
Guano, Pure Raw Peruvian, 7 lbs., ; 14 lbs., ; 1-cwt., ; 1-cwt., ; 1-cwt., ; 1-cwt., resulting link, per bottle,
—— The Super Gardener's lnk, per bottle,
—— The Super Gardener's lnk, per bottle,
—— The Super Gardener's lnk, per bottle,
—— Tarred, per 1 lb. ball,
Katakilla Powder Insecticide Wash, per pkt.,

Knives, Saynor's Budding and Pruning, each (see Seed Catalogue for details).

NOTE. Owing to market fluctuations the prices of Garden Requisites in this Catalogue have been deleted. Will our customers kindly refer to Seed Catalogue for complete list.

Current prices will be gladly given on application.

#### GARDEN REQUISITES—continued.

Labels, "Acme" Imperishable Metal, for Roses, Fruit Trees, etc. Prices from Shading, Greenhouse (Bentley's), green, per per dozen.
"Autotag," Newell's Patent Silver Sand, coarse, per cwt., Soft Soap (Carbolic), per 2 lb. tin, (Aluminium), for Roses, etc., wired ready Spades, best quality, Caldwell's Patent, for use; per gross, Labels, "Stratford Imperishable," for Roses, Spent Hops, for potting, per cwt., Fruit Trees, etc., per dozen. Stakes, Dahlia, Rose, etc., painted green, 4 to Labels, Zinc, in sizes, per 100. Labels, Garden Wood, unpainted, in boxes, 7 feet, per doz., Labels, Garden Wood, painted, in boxes, 4 to Stakes, extra strong, painted green, for Hollyhocks, etc., 5 ft. by 1½ in. square, doz., ; 6 ft. by 1½ in. square, doz., ; Lawn Sand, Caldwell's Special, 7 lbs., 14 lbs., ; 1-cwt., ; 1-cwt., cwt., in kegs. 7 ft. by 11 in. square, per doz., Stictite Tree Banding Compound, 1-lb. tin, Lawn and Grass Manure, Caldwell's Special, 1 lb. tin. Greaseproof Paper, 12 yard roll, ; 50 yard 14 Ibs., ; I-cwt., ; 1-cwt., roll. cwt., Stictite Prepared Bands, for 3 to 4 trees, Leaf Mould, per bushel, ; per cwt., Loam, Kent, best quality, per cwt., for 6 to 8 trees, PSulphide of Potassium, per bottle, Mildew Specific (Bentley's), No. 1, for inside use, per quart, ; No. 2, for outside Sulphur, per lb., Summer Cloud, per tin, use, per quart, PMildew Wash, XL All, 1-pint, Superphosphate of Lime, best quality, 14 lbs., ; pint. quart, ; 1-gallon, ; gallon, Mortegg, Winter Wash for Fruit Trees, 1 pint, ; 28 lbs., ; ½-cwt., Tar Cord, in balls, per ball, ; I quart, ; 1-gallon, ; I gallon, Tarred Twine, in balls, per ball, ; 2 gallon tin, ; 5 gallon drum, Thomson's Special Top Dressing Manure, 7 lb. bags, ; 14 lbs., ; 28 lbs., Moss, Sphagnum, per bushel, ; bag, ; cwt., Nails, Cast Wall, 1, 11 and 11 in., per lb., 14 lbs., ; 28 lbs., ; 1-cwt., Thomson's Vine and Plant Manure, 7 lbs., 14 lbs., ; 28 lbs., ; 1-cwt., Nails, Cast (Patent), with clip heads, in boxes of 100, 1 to 1½ ins., per box, to PNico Soap (Campbell's), per lb. bottle, cwt., Tiffany, 20 yards long, 38 inches wide, best quality, per piece, Tobacco Paper, per lb., Nitrate of Soda, 7 lbs., ; 14 lbs., ; 28 lbs., Onion Manure, 7 lb. tin, ; cwt., Tobacco Powder, tins, Tobacco Powder Distributors, each, Oyster Shell, Crushed, 1-cwt., : 1-cwt., 1 cwt., Vaporite, 7 lbs., ; 14 lbs., ; 28 lbs., ; 56 lbs., ; cwt., Peat, best quality, fibrous, per bushel, 6 bushels, Vegetable and Potato Manure, Caldwell's Special, Peat, Orchid, per bushel, ; per bag, 7 lbs., ; 14 lbs., ; 1-cwt., 1-cwt., ; cwt., Pencils, Garden, each, Quassia Extract, pint. ; quart, ; }-gallon, Volck Insecticide, tin to make 10 gallons, ; gallon, 20 gallons, ; 80 gallons, Quassia Chips, per lb., 9d. Weed Killer, Caldwell's Non-Poisonous (Powder) Raffia, White, per lb., Green, per lb., to make 121 gallons, per tin, ; to make Raffiatape, Green, for tying, ball, 25 gallons, per tin, ; 4 tins, 8 tins, Rockery Stone, Crazy Random Flagging, Stone Weed Killer, McDougall's Non-Poisonous Edging, etc., prices on application. (liquid), pint, ; quart, ; }-ga ; 1 gallon, ; 5 gallon drum, Rose Manure, Caldwell's Special, 7 lbs., 14 lbs., ; 28 lbs., ; 1-cwt., Wire, Lead, for fastening labels, per lb., cwt. PXL All Liquid Insecticide, 1 pint, : ½-gallon, ; 1 gallon, Rose Stake and Trainer (adjustable, all steel), medium size, ; large size, PXL All Vaporising Compound (liquid), the safest, cleanest, and most effectual des-troyer of insect pests. No. 1, ; No. 2, Riddles, 1 to 1-inch mesh. Salt, for garden walks, to destroy weeds, etc., per cwt., Secateurs, per pair, ; No. 4, No. 3, The Rolcut, pair, XL All Vaporisers, complete. in order to comply with the Regulations governing the Sale of Poisons, it is most important that the form should be signed on page 2 of Order Sheet. The Poisons to which these regulations apply are marked P in above list.

NOTE. Owing to market fluctuations the prices of Garden Requisites in this Catalogue have been deleted. Will our customers kindly refer to Seed Catalogue for complete list.

Current prices will be gladly given on application.

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SEED CATALOGUE

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EVERGREENS, ORNAMENTAL DECIDUOUS TREES, FRUIT TREES,
STOVE & GREENHOUSE PLANTS,
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General

# NURSERY CATALOGUE



# CALDWELL

2 SONS, The Nurseries,

KNUTSFORD,

Cheshire.

Noted for Value & Service during 8 reigns Established 1780