1964 - SPRING 1965

CATALOGUENH

GENERAL NURSERY, HERBACEOUS & ALPINE



CALDWELL & SONS LIMITED

NURSERIES · KNUTSFORD · CHESHIRE Established 1780

Telegrams: "CALDWELL, KNUTSFORD"

Telephone: Nurseries & Offices: KNUTSFORD 4281 and 4282

CALDWELL & SONS LTD

The Nurseries - Knutsford - Cheshire

DIRECTORS:

W. CALDWELL M. A. CALDWELL D. C. LEAMAN

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

Seed and Floral Department: 86, KING STREET.

Telephone KNUTSFORD 3360

'N presenting our New Season's detailed DESCRIPTIVE CATALOGUE OF NURSERY STOCK, we beg to state that the plants offered are in the finest health and first-rate condition for removal. 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.

We have a choice selection of Hardy Flowering Shrubs and other Ornamental Deciduous Trees.

HERBACEOUS AND ALPINE PLANTS.—Our stock consists of the best varieties in cultivation. Most varieties of Alpines are grown in pots, so that they can be conveniently removed at any season without injury.

TERMS OF BUSINESS, ETC.

- 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 one month from date of invoice, a discount of 21 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. Carriage and packing extra if despatched by rail, or British Road Transport.
- 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.
- COMPLAINTS .- Whilst we take care to see that all trees, shrubs and plants are of good quality when leaving the Nurseries, any which are not considered satisfactory should be reported immediately on delivery.

The cultivation is beyond our control after delivery, but there can be occasional losses from varied causes such as weather and soil conditions, the roots being allowed to dry out before planting, not firmly planting or securely staking and tying where necessary, animals (dogs in particular), drifting sprays from weed killers, etc. Therefore, we do not accept responsibility for failures.

However, any complaint which is made within six months from date of delivery, and is not considered abnormal on investigation, we are willing to treat, as follows:

Replacement at half the Catalogue price (excepting pot grown plants) during the Season

following (plus carriage and packing if by rail).

All pot grown plants (which are established when supplied), replacement at two-thirds the Catalogue price during the Season following (plus carriage and packing if by rail).

- 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.
- 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.

INDEX

		E-162	14		1.480		rage
Abies	4		2	Ericas	21	Pernettya	21
Acacias			4	Escallonia	22, 24	Philadelphus	100
Archeles				Ericas	9 76		100
Acers Ailanthus		7.7	4	Eudhymus	0, 15	(M. Orange)	10
Ailanthus .		++	4	Exochorda Forsythia Fuchsias	++ 8	Phillyrea	15
Alder Almond Amelanchier			4	Forsythia	8	P HILLS	
Almond			4	Fuchsias	8	Plane	10
Alliona		**		Luctisias.	9	Dalamana	. 10
Amelanchier			4	Gaultheria	20	Potygonum	24
Ampelopsis Andromeda	12		3	Gorse	15	Poplar	10
Andromeda		3	0	Guelder Rose	A STATE OF	Potentilla	10
Aralia (Dimorph			200			Privet (see Ligustrus	7) 16 17
Atana (Dimorpi	muunu	21	4	(Viburnum)	8	P. Cace Ligustrui	11/ 10/ 1/
Aronia		99	4	Hamamelis	8	Prunus	10, 11, 17
Artemesia			13	Hazel	. 8	Pyracantha	24
Ash, Common		4.	5			Pyrus	6 11
				Heaths, Hardy, see E		Out to The	
Ash, Mountain Aucuba Azalea		**	0	Hedera	24	Quick, Thorn	17
Aucuba	5.5		13	Hedge Plants	17	Retinospora	. 3
Azalea			20	Hedysarum	8	Rhodotypus	11
Azaleodendron	00		20			Phys	
Danah				Herbs	24	Rifus	11
Beech		32	1	Hibiscus	8	Retinospora Rhodotypus Rhus Rhododendrons	18, 19
Berberis	++ 5, 13	3, 14,	17	Hippophae	8	Ribes (F. Currant)	. 7
Bignonia Birch		3	23	Hollies	15, 17	Robinia (Acacia)	
Birch			5	Troines	+31.11	December (Frencia)	11 19
Day	7.7		2	Honeysuckie	24	Ribes (F. Currant) Robinia (Acacia) Rosemary	16
Box Broom, various	+11	14,		Hornbeam	8, 17	Roses, Miniature	II
Broom, various		4.4	14	Hydrangea	8, 24	Rubus	
Buddleia			5	Hypericum	8 75	Santalina	100
Callicarna	25	183	5	Trypericum	0, 13	Santonna	16
Buddleia Callicarpa Camellia	7.5	20		Hollies Honeysuckle Hornbeam Hydrangea Hypericum Ilex (Holly)	8, 15, 17	Santolina Sarcococca	16
Camelin.	9.0	40	14	Ivies	24	Service Tree	16
			5	Ivies Jasminum	200	Service Tree	12
Caryopteris Catalpa Cedrus	360		5	Jasminum	24	Chimmin	***
Catalan			5	Juniperus	3	Skimmia Snowberry Tree Snowy Mespilus	21
Catapa	+10.			Kalmia	20	Snowberry Tree	. YY
Cedrus	6.5	4.4	2	Varria	9 24	Snowy Mespilus	II
Ceanothus	4.6	20	23	Reitia	0, 44	Sonhora	. 12
A SPECIAL LA PRIMERS	100.5		6	Kolkwitzia	8	Sophora	4. 12
Caustostiama	12			Jasminum Juniperus Kalmia Kerria Kolkwitzia Laburnum Larch	. 8	Sophora Sorbus Southernwood	. 12
Ceratostigina	tite	3 3 HE	5	Larch	0.00	Southernwood	. 16
Cherry Tree	**	++ 5	0	Laten	***	Spiraea	1. 12
Chestnut	201	100	6	Larch	15, 17	Spiræa Stranvesia	16
Chimopanthus			6	Laurestinus	15	Stranvesia	10
Citato		17.52	6	Lavendula	15	Sumach (see Rhus)	. 12
Ceratostigma Cherry Tree Chestnut Chimonanthus Citrus Choisya Clematis Colutea	***	2.5	0	Ledum	20	Sweet Briar	. 17
Choisya	**	The st	14	Ledum	20	Sycamore	17
Clematis			23	Leycesteria	. 9	Sycamore /I Hank	100
Colutea	O. C.		6	Ligustrum (Privet) 1	5, 16, 17	Syringa (Lilac)	. I2
PARTITION.	0.0	19.4		Lilacs	9	Syringa (Lilac) Tamarix	16
Cotoneaster 6				Lilacs Lime		Taxodium Taxus Thorns	1000
Cratægus		186	23	Lime	9	Tomas	- 200
Crabs Cryptomeria Culinary Roots			7	Liriodendron	9	Taxus	4, 17
Ceuntomaria			2	Lonicera	24	Thorns	12, 17
Cryptomena	**	* *	.5	Magnalia		Thuja	. 4
Culmary Roots			24	Magnona	9	Thuigneis	0.83
Cupressus	away	2, 3,	17	Mahonia	13, 14	Timpopolo	4
Currants (Flow	ering)		7	Maidenhair Tree	9	1 suga	4
Cudonia	- 1 miles	-	7.00	Maples	0.10	Tulip Tree	
Cydonia		12	*/	Lonicera Magnolia Mahonia Maidenhair Tree Maples Menziesia Metasequoia	2.5	(Liriodendron)	. 9
Cytisus	904 II	14041	14	Menziesia	** 21		
Cytisus Daphne Davidia			7	Metasequoia	3	Ulex (Furze)	. 16
Davidia		333	7	Mezereum (Daphne)	6	Vaccinium	12
Dagaignas			7	Mock Orange	. 10	Veronica	16
Decaisnes	330		1	3.6	100	Wilesmann	22 12 16
1 tocomodimes			200		***		
Desinocium	4.0		7	Morus (Mulberry)	10	viournum	12, 13, 16
Deutzias.	**		7	Oak	10	Vinca	16
Deutzias Diervilla (Wein	elia)	::	7	Oak	10	Vinca Vitis	16
Decaisnea Desmodium Deutzias Diervilla (Weig	elia)		7 7 7	Oak Olearia	10	Vinca Vitis	16
Dimorphanthus	elia)		7777	Oak Olearia Osmanthus	10 10 15	Vinca Vitis Walnuts	16
Deutzias Diervilla (Weig Dimorphanthus Diplopappus	5		7 7 7	Morus (Mulberry) Oak Olearia Osmanthus Osmaria	10 15 15	Vinca Vitis Walnuts Weigelia	16 24 13
Dimorphanthu: Diplopappus		11	7 7 7 7 15	Osmaria	15	1977 1- 1	A1 52
Dimorphanthus Diplopappus Dogwood			7 7 7 7 7 15 7	Pachysandra	15	Whitebeam	12
Dimorphanthus Diplopappus Dogwood Elders		::	7 7 7 7 7 15 7	Pachysandra	15	Whitebeam Willow various	12
Dimorphanthus Diplopappus Dogwood Elders Eleagnus			7 7 7 7 7 7 7 7 7 7 7 7	Pachysandra Parrotia Passiflora	15	Whitebeam Willow various Wistaria	12 13 13, 24
Dimorphanthus Diplopappus Dogwood Elders			7 7 7 7 7 7 7 7 7 7 7 7	Pachysandra Parrotia Passiflora	15	Whitebeam Willow various	12 13 13, 24
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms	***	***	7 7 7 7 7 7 7 7 7 7 7 7 7 7	Pachysandra Parrotia Passiflora Peach	15 10 24 10	Whitebeam Willow various Wistaria Witch Hazel	13, 24
Dimorphanthus Diplopappus Dogwood Elders Eleagnus			7 7 7 7 7 7 7 7 7 7 7 7	Pachysandra Parrotia Passiflora Peach Periwinkle	15 10 24 10	Whitebeam Willow various Wistaria	12 13 13, 24
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms	***	***	7 7 7 7 7 7 7 7 7 7 7 7 7 7	Pachysandra Parrotia Passiflora Peach	15 10 24 10	Whitebeam Willow various Wistaria Witch Hazel	13, 24
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus	***		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES	15 10 24 10 15 , etc.	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus)	13, 24 13, 24 14, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples	***	27,	7 7 7 7 7 15 7 7 15 7 20	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs	15 15 10 24 10 15 , etc.	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries	13, 24 13, 24 17 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots	***		7 7 7 7 7 7 7 15 7 7 20	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries	15 10 24 10 15 , etc.	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts	13, 24 13, 24 14, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples	***	27,	7 7 7 7 7 15 7 7 15 7 20	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs	15 15 10 24 10 15 , etc.	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries	13, 24 13, 24 17 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots Blackberries		27,	7 7 7 7 7 7 7 7 15 7 7 20 28 29	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries Loganberries	15 10 24 10 15 , etc. 30 30	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts	13, 24 13, 24 17 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots Blackberries Cherries	***	27,	7 7 7 7 7 15 7 7 15 7 7 20 28 29 29	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries Loganberries Nectarines	15 15 10 24 10 15 , etc. 30 30 30	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts	13, 24 13, 24 17 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots Blackberries Cherries Crabs	***	27,	7 7 7 7 7 7 15 7 7 15 7 20 28 29 29 29 28	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries Loganberries Nectarines Nuts	15 15 10 24 10 15 , etc. 30 30 30 30	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts	13, 24 13, 24 17 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots Blackberries Cherries Crabs Currants	***	27,	7 7 7 7 7 7 7 7 7 7 7 7 7 7 20 29 29 29 29 28 29	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries Loganberries Nectarines Nuts Peaches	15 15 10 24 10 15 , etc. 30 30 30	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts	13, 24 13, 24 17 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots Blackberries Cherries Crabs	***	27,	7 7 7 7 7 7 15 7 7 15 7 20 28 29 29 29 28	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries Loganberries Nectarines Nuts Peaches	15 15 10 24 10 15 , etc. 30 30 30 30 30	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts	13, 24 13, 24 17 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots Blackberries Cherries Crabs Currants Damsons	***	27,	7 7 7 7 7 7 7 7 7 7 7 7 7 7 20 29 29 29 29 28 29	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries Loganberries Nectarines Nuts Peaches Pears	15 16 24 10 15 , etc. 30 30 30 30 30 30	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts Worcester Berry	12 13 13, 24 7 4, 17
Dimorphanthus Diplopappus Dogwood Elders Eleagnus Elms Enkianthus Apples Apricots Blackberries Cherries Crabs Currants	Plan	27,	7 7 7 7 7 7 7 7 7 7 7 7 7 7 20 29 29 29 29 28 29	Pachysandra Parrotia Passiflora Peach Periwinkle FRUIT TREES Figs Gooseberries Loganberries Nectarines Nuts Peaches	15 15 10 24 10 15 , etc. 30 30 30 30 30	Whitebeam Willow various Wistaria Witch Hazel Yew (see Taxus) Strawberries Walnuts	12 13 13, 24 7 4, 17

CONIFERÆ

Our stock of Coniferæ is now building up again following the disastrous Winter of 1962, but we are yet unable to offer large sizes. However, the choice is more varied.

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.

ABIES (Fir)— Each—s	. d.	CUPRESSUS—continued Each—s	
Albertiana conica, perfect cone		Lawsonii argentea, foliage of almost	
shape, bright green; dwarf grow-		silvery whiteness; very compact	
ing	2 6	pyramidal variety; one of the most	
excelsa (Norway Spruce Fir), the		useful of the Lawsoniana type.	
ordinary Christmas Tree, selected		1½ to 2 ft 14	
plants	- 50	- columnaris glauca, a choice	
2 to 3 ft		slow-growing silver-blue spire.	
3 to 4 ft	1 6	1 to 2 ft 14	
CEDRUS—		2 to 2½ft 16	5
atlantica pendula,		2½ to 3 ft 18	3
21 to 3ft 30	0 0	1 to 2 ft	
- glauca, leaves of a beautiful		- Ellwoodii, slim feathery grey-	
pale blue colour; a grand tree.		green; slow growing.	
2 to 2½ft 23	1 6	6 to 9 ins 9	9
2 to 3 ft 27	7 6	9 to 12 ins 11	
3 to 3½ft 36	0 0	1½ to 2 ft 17	7
— — pendula,		- Fletcheri, dwarf and compact;	
2½ to 3 ft	0 0	delicate grey glaucous foliage.	
deodara (Indian Cedar)		1½ to 2 ft 14	1
1½ to 2 ft 18	6	2 to 2\ft 16	
2 to 2½ft 21		2½ to 3 ft 18	
2 to 2½ft 21 2½ to 3 ft			
CRYPTOMERIA—	40 00	- Fraseri, an upright growing grey	
Japonica (Japanese Cedar), fast		coloured variety.	V.,
growing.		2 to 3 ft 18	1000
1 to 1 ft 11	6	- lutea, lovely golden, free growing	
- elegans, dense feathery foliage,	H. 10	and graceful variety of CUPRESSUS	
turning rich bronze in autumn.		LAWSONIANA; it is quite hardy,	
I to Ilft II	6	and retains its golden hue through-	
1 to 11ft 11 2 to 21ft 14		out the year.	100
21 to 3 ft 16		1 to 2 ft 16	
- jundai-Sugi, dwarf, compact,	77 27	- Milford Blue Jacket, a dense	
irregular branching 15	0 2	compact blue variety; very hardy	
		1½ to 2 ft	RO.
CUPRESSUS—		- minima aurea, charming dwarf	
Leylandii, quick growing dense hardy		variety for rock gardens, dense,	
Conifer, ideal for windbreaks and screens.		bright golden from 12	
	. 6	- glauca, neat, round, grey-	
2 to 2 ift 13 2 i to 3 ft	6 0	green from 10	m
Lawsonii (Lawson's Cypress), a			
hardy and rapid growing Conifer,		- Pottenii, a pretty silvery green	
suitable for all kinds of soils and		variety of slow and compact bushy	
situations.		growth.	-
11 to 2 ft	0 0	11 to 2 ft 11	200
2 to 21ft 12	0	- Silver-tipped, beautiful slow	
2 to 2½ft 12 2½ to 3 ft 13		growing Conifer; green, edged	335
- Allumii, a close growing erect	estille.	silver 8	
form, unequalled for beautiful grey-		- Stewartii, resembling LUTEA,	
hlue foliage		but of freer growth and even finer	
1½ to 2 ft	1 0	colour.	
2 to 2 ft 16		1 to 2 ft 16	
2½ to 3 ft		2 to 2½ft	

CONIFERE—continued

CUPRESSUS—continued Each-	-s.	d.	PINUS—continued Each—s. d.
Lawsonii stricta, a beautiful form,			laricio (Corsican Pine), forms a
of pyramidal habit.		- 100	handsome and stately specimen
11 to 2 ft	14	0	for the garden.
2 to 2½ft	16	0	2 to 3 ft 6 6
- Triomph de Boskoop, very		310	3 to 4 ft 8 6
handsome form and strong grow-			sylvestris (Scots Pine), red bark
ing; it is one of the bluest Conifers		-	and blue-green foliage; useful for
in cultivation.	www.	-	screening and belt planting.
1½ to 2 ft	12	0	2 to 2½ft 6 6 2½ to 3 ft 8 6
* 10 ± 110	24		2½ to 3 ft 8 6 3 to 4 ft 10 0
JUNIPERUS (JUNIPER)-		30	3 10 4 11 10 0
hibernica (IRISH JUNIPER), upright		-21	DETENOSPORA (I
growing; handsome.			RETINOSPORA (JAPANESE CUPRES-
I to Ilft.	13	0	sus)—
I to 2 ft	15		filifera aurea, a very dwarf 111
2 to 2½ft	18		compact variety, in pots 8 6
2½ to 3 ft	21	0	pisifera aurea, the whole of the
Sabina tamariscifolia, prostrate			foliage and young growth of this
habit, for banks and rockwork	11	0	variety is of a rich golden yellow.
sinensis, Blaauw's Variety, soft			2 to 2½ft 15 0 2½ to 3 ft 18 6
blue leaves; bushy habit	15	0	
		-	- nana aurea variegata, a very
- Hetzi, compact cone, foliage			dwarf grower with golden varie-
glaucous; semi-prostrate habit	-		gated moss-like foliage 10 6
zo/6 and	17	0	plumosa, perhaps the best Cypress
- Pfitzeriana, horizontal feathery			for garden decoration; the short
growth, soft green. Large plants	25	0	and feathery branchlets make them
aurea, an attractive golden			very striking and beautiful.
variety, semi-prostrate habit	11	0	1½ to 2 ft 13 6
squamata Meyeri, a very beautiful			2 to 2½ft 16 o 2½ to 3 ft 18 6
glaucous-blue form of dwarf erect			3 to 3 ft 23 0
habit; a new and fine introduction			
from China.			- aurea, a lovely bright golden
1½ to 2 ft	16	0	variety, retaining its colour all the year round, very much used for
2 to 2½ft	22	6	pot work, winter bedding, etc.
LARIX (LARCH)—			11 to 2 ft 15 0
			2 to 2 ft 17 6
europæa (THE COMMON LARCH), extra transplanted, grown singly.			2½ to 3 ft 20 0
2 to 4 ft.		6	3 to 3 lft 25 0
3 to 4 ft	5	0	squarrosa. This variety is one of
Andrew Co. Co.	1	000	the most charming Conifers with
METASEQUOIA—			which we are acquainted, and also
glyptostroboides (DECIDUOUS), a			at the same time one of the most
rare Conifer. Very elegant and		171	useful; it may be grown as a dwarf shrub or as a pyramidal specimen
beautiful habit.			on the lawn.
2 to 3 ft	27	0	1 to 14ft 12 0
PINUS-		dies	2 to 2 ft 15 0
austriaca (Austrian Pine), a good		5	- sulphurea, foliage pale sulphur-
tree for screening or wind-break.		0.0	vellow.
	-7	6	9 to 12 ins 12 6
	1		
contorta (BEACH PINE), remarkable		144	TAXODIUM (DECIDUOUS CYPRESS)
leaves, Good in light sandy soil.		.96	distichum, elegant, quick growing
2 to 3 ft	7	6	tree, which sheds its foliage in the
3 to 4 ft	8	6	autumn giving the most delightful
- martin the state of the same and the	Name of	100	effects in the spring when the new
excelsa (HIMALAYAN BLUE PINE), a rapid growing species; blue-green			leafage springs into growth. The
shoots.			beautiful delicate tints rivalling those of the Larch.
1) to 2 ft	9	6	3 to 31ft 18 f
			11 10

CONIFERÆ—continued

TAXUS (YEW)— Each—s. d.	TAXUS (YEW)—continued Each—s. d.
baccata (English Yew), an invalu-	fastigiata aurea (GOLDEN IRISH
able plant for numerous purposes.	YEW), a most distinct and beautiful
It is one of the best shrubs for	plant. It has the same habit as the
planting under trees and in other	ordinary Irish, but is of a brilliant
shady situations.	gold.
y so rife 7 6	1½ to 2 ft 15 0
11 to 2 ft	- repandens, dark green, spreading 15 0
1 to 2 ft	THUJA (ARBORVITAE OF BIOTA)-
3 to 3-lft 15 6	Lobbii (MENZIESII), handsome, hardy
3 to 4 ft	and most vigorous grower, for
4 to 41ft 20 0	quickly screening unsightly objects
41 to 5 ft 25 0	it is invaluable. Makes a first-rate
5 to 51ft 30 0	hedge quickly.
A Comment Name	r+ to 2 ft 8 6
- elegantissima (GOLDEN YEW),	occidentalis Rheingold, golden
very beautiful colour.	foliage, turning to bronze; com-
1½ to 2 ft 21 0 2 to 2½ft 25 0	pact and pyramidal 8 6
2 to 2-it 25 0	
- erecta semper aurea, dwarf	THUJOPSIS—
conifer for rockeries.	dolobrata, shining foliage, deep
8 to 10 ins 13 6	green above and silvery white be-
8 to 10 ms 43 9	neath; very bushy and hardy, for
fastigiata (IRISH YEW), the narrow	potting and winter bedding.
upright growing variety, so often	Specimens 10 6
planted in cemeteries.	TSUGA (HEMLOCK SPRUCE)—
2 to 2\ft 17 6	Albertiana, graceful; green with
21 to 3 ft 20 0	white undersides
2\frac{1}{3} to 3 ft 20 0 3 to 3\frac{1}{2}ft 25 0	2 to 3 ft 6 0
	The state of the s
DECIDIO	C TREEC & CURUNG
HARDY DECIDUOU	S TREES & SHRUBS
TIME . DEG.EGG	
ACACIA (RORINIA)— Each—s. d.	Each—s. d.
ACACIA (ROBINIA)— Each—s. d. Ressoniana, a form of Common	ALDER (ALNUS), very useful for
Bessoniana, a form of Common	ALDER (ALNUS), very useful for
Bessoniana, a form of Common Acacia with thornless branches,	
Bessoniana, a form of Common Acacia with thornless branches, compact habit.	ALDER (ALNUS), very useful for planting in wet ground and near streams.
Bessoniana, a form of Common Acacia with thornless branches, compact habit.	ALDER (ALNUS), very useful for planting in wet ground and near
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards 25 0 30 0	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards 25 0 — extra large 30 0 hispida rosea (Rose Acacia), soft green fern-like foliage and pendul-	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft 8 6 7 to 8 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft
Bessoniana, a form of Common Acacia with thornless branches, compact habit. Standards	ALDER (ALNUS), very useful for planting in wet ground and near streams. Common (GLUTINOSA), fine specimens. 6 to 7 ft

ASH (Fraxinus)—continued Each—s. d.	BIRCH (BETULA)— Each—s. d.	
Common Diversifolia (mono- phylla), single leaved Ash. Standards	Silver, ornamental tree, of weeping habit when fully established; pre- fers a loamy soil; Specimen trees.	
	6 to 7 ft 15 0	
- pendula, weeping Ash. 6 ft. stem 35 0	pendula Youngii (Young's Weep- ing Birch), one of the most beauti- ful weeping trees for lawns, etc.	
Ornus (Manna Ash), large white flowers, very effective.	Standards, 6 ft. stems 35 0	
Half-Standards 18 6		
Standards, 6 ft. stems 25 0	BUDDLEIA— globosa, a fine shrub with flowers of	
Mountain, see Sorbus, page 12.	an orange colour 8 6	
BEECH—	variabilis Black Knight, dark	
sylvatica (Common Green).	Control of the Contro	
Half-Standards, 7 to 8 ft 17 6	- Empire Blue, rich violet blue, orange eye; in pots 8 6	
purpure a (PURPLE or COPPER	- Fascination, very large, lilac-	
BEECH), very ornamental tree, hav- ing foliage of a dark purple tint.	rose; in pots 8 6	
4 to 5 ft., feathered 20 0	— He de France, a very fine new variety, with long purplish blue	
5 to 6 ft., feathered 25 0	racemes, in pots 8 6	
— pendula, the purple weeping Beech. 6 ft. stem 40 0	Royal Red, large trusses of a beautiful reddish purple colour, in	
	pots 8 6	
BERBERIS—	- White Bouquet, fine white	
aggregata Pratii, clusters of yellow	variety; in pots 8 6	
flowers, followed by red berries,	CALLICARPA—	
dwarf bushy habit 7 6	Giraldiana, attractive shrub bearing	
Coryi, yellow flowers, fruit coral, in	purple fruit in autumn 7 6	
clusters; graceful pendent sprays 7 6	GARAGANA-	
Polyantha, golden flowers, coral-	arborescens (Pha Tree) pendula,	
red berries 7 6	an attractive weeping tree with	
Thunbergil, a handsome variety	yellow flowers and apple-green	
from Japan; golden pendulous	pinnate foliage 35 0	
blossoms, followed by coral berries;	CARYOPTERIS—	
fine autumn foliage; per doz. 84 - 7 6	Clandonensis (BLUE SPIRAEA), B	
- atropurpurea, a most beautiful	profusion of violet blue flowers in	
form of Japanese BARBERRY, having	late Summer and Autumn.	
foliage of a rich bronze-red colour	Dwarf growing. Does best in a sunny sheltered spot and dry soil;	
from early spring until the autumn, when it develops the rich autumn	in pots 9 6	
colour of Thunbergii.		
per doz. 84/- 7 6	CATALPA bignonioides, fine flower-	
-atropurpurea superba,	ing tree; trusses of white flowers with mauve and orange spots 8 6	
improved type, strong grower,		
larger foliage 8 6	CERATOSTIGMA—	
-atropurpurea nana	Willmottiana, a pretty deciduous shrub for a sheltered position;	
(LITTLE GEM) (New), very dark	slender habit, producing trusses of	
red foliage; dwarf 8 6	plumbago-blue flowers from July	
- erecta (Truehedge Column-	to September; in pots 8 6	
BERRY), green; fine as a specimen	CHERRY (CERASUS)—	
shrub or hedge plant. Ideal for topiary work, being easily clipped	Accolade, double pink; attractive	
to varied designs; per doz. 84 - 7 6	new hybrid. The best early Cherry.	
	Half-Standards 25 0	
- Rose Glow (New), young growth rose-pink, silver variegated leaves	Standards 32 6	
followed by adult leaves of deep	Amanogawa (Lannesiana erecta),	
purple 10 6	upright habit, flowers semi-double	
Wilsonae, dwarf, compact form.	or single, pale pink; deliciously fragrant.	
Fine Autumn colour 9 6	Bushes 20 0	
For other varieties of Berreris,	Half-Standards 25 0	
see Evergreens, page 13.	Standards 32 6	

CHERRY (CERASUS)—continued Each—s. d.	CHERRY (CERASUS)-continued Each-s. d.
Avium, the common white Cherry; brilliant gold and flame Autumn	subhirtella autumnalis rosea, small fragrant semi-double flowers
colouring.	of pink, flowering intermittently
Half-Standards (7-8 ft. overall) 15 6	from November till April.
Standards 22 6	Bushes 20 0
Double White, an attractive tree, having double white flowers.	Half-Standards 27 6
Bushes	- Pendula, pale pink weeping form
Bushes	Standards 32 6 — Okame, rose-pink.
Standards 32 6	Bushes 18 6
Hizakura, semi-double, deep pink.	Bushes
Bushes	Tai-haku, largest pure white single
Standards 30 0	flowering variety, showing up well
Hokusai (rosea flore pleno), early	against coppery young foliage.
flowering, with large, semi-double	Bushes
pale pink flowers; tall grower.	Bushes
Bushes	Standards 32 6
Half-Standards 25 0	Ukon, a distinct variety, the flowers
James Voltab double selection	are greenish yellow, changing to
flowers.	pale primrose.
Half-Standards	Bushes
Standards	Standards 32 6
Standards 32 6 Lannesiana "Miyako", a beautiful	The second secon
double variety with fimbriated	CHESTNUT—
petals. Pink in bud, pure white	Horse (ÆSCULUS HIPPOGASTANUM), large white flowering variety.
when open. Late flowering.	7 to 8 ft
Bushes	7 to 8 ft 18 6 8 to 10 ft 22 6
Bushes	- plens, the double flowering
- Mount Fugi, large single or semi-	white Chestnut.
double white flowers, fragrant;	Standards, 6 ft. stem 37 6
strong growing and spreading.	- Scarlet - Flowering Briotii,
Half-Standards 25 0 Morello, a self fertile fruiting Cherry,	flowers larger than the type;
Morello, a self fertile fruiting Cherry,	bright scarlet.
easy to grow as an ornamental tree	Standards, 6 ft. stem 37 6
in a mixed border.	CHIMONANTHUS—
Bushes	fragrans, yellowish white, delight-
padus grandiflora (BIRD CHERRY),	fully fragrant flowers from Decem-
long racemes of white flowers pro-	ber to February; the shoots that
duced in spring, the foliage turns a	have bloomed should be cut back
glorious scarlet in autumn; a pic-	to the main branches as soon as
ture tree of much beauty.	flowers fall. Requires sheltered
Bushes	position 12 6
Standards 22 6	CITRUS—
Pandora, soft ome: early thousens	trifoliatus (HARDY ORANGE), pro-
Half-Standards	- fuse white orange-blossom; needs
Standards	a sheltered position. In pots 12 6
Pink Perfection, double flowers of	COLUTEA—
a carmine-pink shade.	arborescens (BLADDER SENNA), a
Bushes	quickly growing shrub with yellow
Half-Standards 25 0 Standards 32 6	flowers; good for sandy soil 5 0
Sargentii, pink flowers in March;	COTONEASTER—
bronze foliage in young stage and	Dielsiana (APPLANATA), outstanding
rich colouring in Autumn.	species, with long graceful sprays,
Standards 32 6	scarlet fruit 7 6
Shidaro-Sakura, a weeping form,	Firebird (New), producing very large
with large double pink flowers.	orange berries, which show their
Half-Standards	beauty in the Spring; upright habit 12 6
Shirofugen, large, double white,	Franchetti, brilliant orange-yellow
with faint blush tinge.	berries, produced on long and
Half-Standards 25 0	elegant branches, rapid growing,
Standards 32 6	and makes a good sized bush 8 6

HARDI DECIDOOGS TREE	S AND STREEDS COMMING
COTONEASTER—continued Each—s. d.	DEUTZIA— Each—s, d.
horizontalis, flat growing, suitable	crenata Pride of Rochester, large
for walls or rockwork; glossy	double pure white imbricated
leaves and formal growth, with	
beautiful scarlet berries in winter;	Contraste, large rose flowers 8 6
A CONTRACT OF CONTRACT OF THE	Waterel, white, single 7 6
moupinensis (BULLATA), a de-	gracilis, covered in April with
ciduous species, with fine glossy	racemes of white flowers; best in
foliage and large red berries; very	warm sheltered position 8 6
	- rosea, graciously branched pink
Simonsii, produces abundantly bril-	flowers; dwarf habit; best in
liant red berries 7 6	warm sheltered position 8 6
For other varieties, see Ever-	DIERVILLA, see WEIGELIA, page 13.
greens, pages 14 and 17.	DIERVILLA, see waterin, page 13.
	DIMORPHANTHUS (ARALIA)—
CRABS—	Mandschuricus, the tree has every
John Downie	appearance of a Tree Fern; planted
Strong Half-Standards 25 0	singly it has quite a tropical tone,
Strong Standards 30 0	and is very distinctive; creamy white
CURRANTS, FLOWERING (RIBES)—	flowers followed by black berries.
albidum, white flowers 7 6	6 to 7 ft 17 6
aureum, hardy, late flowering, yel-	Standards 20 0
low flowers 7 6	DOGWOOD (CORNUS)—
Gordonianum, flowers in long	Kousa, conspicuous white bracts on
racemes, red and yellow 7 6	horizontal branches in July. Red
King Edward VII, clear bright crim-	mulberry-like fruits 10 6
son; very fine 7 6	Mas, a small tree with bright yellow
and the state of t	flowers in spring, and red cherry-
sanguineum atrorubens, dark red 7 6	like fruits 10 6
- Pulborough Scarlet (New),	sanguinea (THE RED-TWIGGED DOG-
rich dark red; strong grower	wood), large foliage, and clusters
Bushes 8 6	of fine white flowers; brilliant red
Bushes 8 6 Standards	bark is lovely in winter, per doz. 84/- 7 6
CYDONIA (PYRUS JAPONICA)—	siberica aurea Spathi, beautiful
One of the most desirable wall	broad golden margined leaves 9 6
shrubs in cultivation.	- elegantissima, beautifully silver
	variegated leaves 8 6
Hollandia (New), large fiery orange-	- Gouchaultii, golden variegated 7 6
scarlet flowers; very floriferous;	stolonifera flavirasnea, yellow
strong and upright growth15 0	barked 7 6
Lagenaria rubra, large deep red 10 6	ELDER (SAMBUCUS)—
rosea plena, flesh colour 10 6 Simonii, dark red flowers 10 6	nigra (COMMON ELDER), black
Simonii, dark red flowers 10 6	fruited variety 4 6
Mauleii, fine orange-scarlet, fol-	- aurea (GOLDEN ELDER), golden
lowed by pretty fruits 8 6	yellow foliage 6 6
DAPHNE—	racemosa plumosa foliis aureis,
Mezereum, useful shrub, with rosy	the leaves of this free-growing
pink flowers, succeeded by red	variety are pinnate, while the leaf-
berries; fragrant 15 0	lets are again cut down in linear or
Somerset, pink flowers in profusion,	lanceolate segments; their bright
small leaved, medium height;	yellow colour bears full exposure
fragrant 15 0	to the sun; the leaves retain this
DAVIDIA—	bright yellow till the autumn 10 6
Involucrata (HANDKERCHIEF TREE),	ELM (ULMUS)—
bearing large white bracts resembl-	montana (WYCH).
ing handkerchiefs 16 6	8 to 10 ft 18 6
DECAISNEA—	Standards 21 0
Fargesii, forms a shapely bush 5 ft.	— pendula, an excellent shade tree
to 7 ft. Large pinnate leaves; long	for lawns; 6 ft. stem 35/- to 45 0
greenish-yellow flowers, succeeded	Van Houttei, very handsome golden-
by blue seed pods 12 6	yellow foliage.
DESMODIUM—	Half-Standards 22 6
penduliflorum, graceful arching	Standards 27 6
shoots, 5 ft. long, clothed with	Wheatleyi (CORNISH ELM), distinct
large leaves, and bearing panicles	pyramidal habit; an admirable
of rosy purple pea-shaped flowers	Avenue tree.
in autumn; herbaceous plant,	7 to 9 ft 22 6
cut down stems after flowering 7 6	Standards, 9 to 10 ft 30 0
cat down stems meet nowering to 1	

usedon's

EUONYMUS— Each—	-8.	d.	Each-	-8,	d.
alatus, good shrub for Autumn			HIPPOPHAE (SEA BUCKTHORN)-		
colour, leaves turning bright crim-			rhamnoides, very useful for grow-		
son	9	6	ing near the coast; narrow silvery		
europæus (THE SPINDLE TREE),			leaves and female plants bearing		
very pretty in autumn; when the			orange coloured berries	7	6
fruit is ripe, the colour of the cap-				135	
	7	6	HONEYSUCKLE, see Climbers, p.24.		
Phellomana, a rare shrub, with			HORNBEAM (CARPINUS), a useful		
corky winged branches, large red		V.	tree for cold moist localities, stands		
fruits and beautiful autumn foliage	ro	6	shade well; prefers a north or east		
		0			
EXOCHORDA—			aspect.		
grandiflora (THE PEARL BUSH), a			Pyramidalis, a neat pyramid tree		
very handsome plant from North		7740	Half-Standards	25	0
China, large white flowers in May	10	6	HYDRANGEA—		
FORSYTHIA—			hortensis, in varieties for outdoor		
Arnold Dwarf, broad and dwarf			planting	TO	6
habit; fine for rockery or ground			paniculata grandiflora, quite	**	
cover	8	6			
intermedia Lynwood Gold,	-		hardy, enormous panicles of bloom,		
broader flowers than Spectabilits;		201	opening greenish yellow, changing		
an outstanding introduction		6	to pure white.		
	8	0	4474444	8	0
- spectabilis, large brilliant yel-			Half-Standards	21	0
low flowers.		2	HYPERICUM (St. John's Wort)-		
Bushes	7	6	androsaemum, clear yellow rosette-		
Half-Standards	20	0	like flowers; attractive berries, red,		
- Spring Glory, large golden yel-				241	
low flowers in abundance, extra			turning black later	7	6
good	8	6	elatum, erect, free growing, hand-		
suspensa, bright yellow; fine for			some berries; semi-evergreen;		
rockwork or wall	9	6	suitable for shade	7	6
FUCHSIA—		150	Patulum Henryii, attains to a shrub		
The state of the s		100	4 ft. in height, with branched clus-		
Lovely free-flowering shrubs, suc-			ters of large golden yellow flowers,		
ceeding well near the sea;		-	3 ins. in diameter doz. 84/-	7	6
admirable for ornamental hedges.			- Hidcote, a very fine species;	100	
Riccartoni, of compact habit, with		10	large flat flowers of deep golden		
bright red flowers	7	6	yellow	-	6
sanguinea, red flowers, hardy	7	6		OF.	1
GUELDER ROSE, see VIBURNUM,		200	ILEX—		
pages 12 and 16.			verticillata, a deciduous holly,		
HAMAMELIS (WITCH HAZEL)-			attractive in berry state; male and		
japonica arborea, golden spider-		11 -11	female plants must be planted to-		
like flowers with claret calyx in			gether.		
13.500	20		3 to 3\ft	18	6
- Ruby Glow, bronzy red	50	0			
	55	0	KERRIA (CORCHORUS)—		00
mollis, a beautiful winter flowering			japonica flore pleno, double yellow	Var	4
shrub, the branches even on the		314	flowers, produced in profusion	7	6
smallest plants being clothed with			- variegata, foliage variegated with		
golden yellow flowers, hardy and		200	white	7	6
free growing, prefers a moist soil	35	0	KOLKWITZIA—		
HAZEL (CORYLUS)-	allo,		amabilis, arching shrub, with pink		
contorta, twisted branches like a	_	_			
			and orange bell-shaped flowers;		
corkscrew; 15 to 18 ins	5	01	very floriferous	8	D
maxima atropurpurea, the purple-		100	LABURNUM (CYTISUS)—		
leaved Filbert; a very ornamental			Alpinum (Scotch Laburnum), yell-		
shrub, leaves deeply coloured.			ow flowers in early June.		
2 to 3 ft	8	6		20	0
HEDYSARUM—	-		English, ornamental, early flowering	-	0.20
multijugum, flowers deep violet-			tree, bright yellow flowers.		
red, disposed in clusters I to 11 ft.			11日本連続を発表していることの人を記しませた。 11日 11日 11日 11日 11日 11日 11日 11日 11日 11	20	0
			The state of the s		6
long, most floriferous, blooming	120	10		22	.0
from March until frost sets in	7	0	- pendulum, weeping branches	Territ	OF.
HIBISCUS SYRIACUS (ALTHEA			and flowers; 6 ft. stem	30	0
FRUTEX) (TREE HOLLYHOCK OF			Vossi, very long racemes of lovely		
MALLOW), valuable late summer			yellow flowers.		1
and autumn flowering shrubs with		-	Bush	15	6
pretty foliage; prefers sunny posi-		20 1	Half-Standards	2012	0
tion. In variety	11	6	AND THE RESIDENCE OF THE PARTY	30	0
		40.		200	

LEYCESTERIA— Each—s. d.	MAGNOLIA-continued. Each-s. d.
formosa (HIMALAYAN HONEY-	Stellata (Halleana), star-shaped
SUCKLE), an interesting and dis-	flowers of purest white produced
tinct plant, with white flowers	in great profusion, and deliciously
tinged with purple, borne in short	scented; flowers freely in quite
racemes close to the branch. Also	small state 40 0
called FLOWERING NUTMEG 7 6	
LIME (TILIA)—	MAIDENHAIR TREE (SALISBURIA
argentea pendula (SILVER-LEAF	ADIANTIFOLIA) (syn. Gingko
WEEPING), pendulous branches	BILOBA), a distinct and remarkable
and large rounded leaves, green	tree, leaves like a maidenhair fern 12 6
above, silvery beneath	MAPLE (ACER)—
6 ft. stem 35 0	dasycarpum Fastigiata (SILVER
euchlora (DASYSTYLA), dark lustrous	MAPLE), leaves silvery beneath,
leaves; rounded habit.	golden yellow in Autumn.
Standards, 6 ft. stems 35 0	Standards, 6 ft. stems 25 0
platyphylla, red-twigged, from lay- ers; one of the finest trees for aven-	Ginnala, bushy habit, crimson foli-
ues, streets, parks, etc.	age in autumn 12 6
7 to 8 ft 21 0 Standards, 6 ft. stems 25 0	negundo, green leaves.
	Half-Standards 20 0
Charles Joly, double, dark red, fine	- argentea variegata, beautiful
Charles Joly, double, dark red, fine. Madame Lemoine, snow-white,	silvery variegated leaves.
buds cream colour; very large, and	Bushes
Michael Buchner, double, pale lilac,	— aurea marginata elegans, a
margined rose; large.	very handsome variety, golden
Souvenir de L. Spath, the finest of	variegated foliage on upper part of
its colour; large bright red; single.	tree, and lower part silvery.
vulgaris (The Common Lilac) 7 6	Bushes 15 6 Half-Standards 25 0
Half-Standards of some vars 27 6	
	palmatum (polymorphum)
Bellicent (PRESTON HYBRID), quite	"JAPANESE MAPLE", olive-green foliage; quick growth. The parent
distinct from the 'Vulgaris hybrids'. Vigorous grower, bear-	toliage; quick growth. The parent
ing fragrant rose pink flavors on	of many beautiful varieties which
ing fragrant rose-pink flowers on	require a light, well drained soil
current season's growth in June;	and sheltered position.
dark green leaves 21 o	3 to 4 ft 15 0
Specie Lilac—	- atropurpureum, delicate five-
microphylla superba, rosy-lilac	fingered leaves, of a rich bronze-
flowers; small grower	purple colour.
rersica (1 HE PERSIAN LILAC), a	Bushes 1½ to 2 ft 25 0 — 2 to 2½ft 27 6 — Larger plants 42 0
graceful bush, with light sprays of	- 2 to 2 it 27 6
lilac-coloured flowers 13 6	- Larger plants 42 0
LIRIODENDRON—	- dissectum viridis, dissected
tulipifera (TULIP TREE), tree with	green foliage.
large yellowish green flowers, very	Bushes 30 0
much resembling Tulip; thrives in	- nigrum, very dark foliage.
a loamy soil and sheltered sunny	Bushes 30 0
position.	Bushes
Bushes	103500000000000000000000000000000000000
MACNOTTA 35 0	tal and free-growing.
MAGNOLIA—	7 to 8 ft 15 0 8 to 10 ft 18 6
Alba superba, pure white, scented	8 to 10 ft 18 6 — Crimson King, young foliage crimson, changing to dark coppery
and early	- Crimson King, young foliage
Lennel, large, rosy-mauve outside,	The state of the s
white inside; forms a large spread-	purple, large leaves.
ing bush	Half-Standards 22 6
parvinora, fragrant nowers, fike	Standards 27 6
white water-lilies; expanded they	- Drumondii, white variegated
show rosy crimson stamens, con-	leaves. Half-Standards 22 6
tinuously produced from May until August 37 6	
Soulangeana, a beautiful variety,	Standards 25 0 — Schwedleri, beautiful bright
with flowers large, white, veined	bronze-red colouring in early
	Spring.
and shaded purple 37 6 — larger plants 50 0	
nigra, dark red flowers 40 0	Standards 25 0

MAPLE—continued Each—s.	d. ,	POPLAR (POPULUS)—continued Each—s.	d.
pseudo-platanus, Brilliantissima,		Aurea (GOLDEN POPLAR), golden	
a very beautiful close-growing vari-		foliage; very attractive in Spring	
ety; in early spring the young foli- age is brilliantly coloured bright		and early Summer.	
pink, red and bronze.			6
Rushes	6	Black Italian (canadensis), this is	
Half-Standards 25	0	one of the quickest growing; ideal	
Standards 35	0	for screens and shelters.	
Worlei (GOLDEN SYCAMORE),	252	6 to 8 ft doz. 120/- 10	6
coppery young foliage, turning to		6 to 8 ft doz. 120/- 10 8 to 10 ft doz. 156/- 13 10 to 12 ft doz. 180/- 15	6
orange, then to yellow.		10 to 12 ft doz. 180 - 15	6
Half-Standards 22	6	Lombardy (FASTIGIATA), as an up-	
Standards, 6 ft. stems 27	6	right screen this variety is very	
MOCK ORANGE (PHILADELPHUS),		ornamental and useful; grows	
beautiful free-flowering shrubs,	- /	rapidly, and forms a characteristic	
possessing the fragrance of the		tree.	
Orange Flower; admirable for massing.		AND THE RESERVE TO STATE OF THE PARTY OF THE	6
Beauclerk, very large sweet scented			6
white flowers; very fragrant 8	6		6
Belle Etoile, large flowers, flushed		12 to 14 ft doz. 216/- 18	0
maroon 7	6	Manchester (BLACKLEY or WILSONI)	
coronarius folius aureis, golden		a neat variety of Poplar, with a	
leaved form 7	6	compact pyramidal habit; more	
grandiflorus, largest white 7	6	spreading than LOMBARDY.	
hybridus Lemoineii, creamy white;		6 to 8 ft doz. 120/- 10 8 to 10 ft doz. 156/- 13	0
highly scented 7	6	8 to 10 ft doz. 156/- 13	6
virginal, a very vigorous grower,		Ontario (CANDICANS), a hardy kind,	
with pure white double flowers,		with large ornamental foliage; leaf	
produced the whole length of the		buds perfumed, young leaves yel-	
branches 7	6	low. 6 to 8 ft doz. 120/- 10	
MORUS alba (WHITE MULBERRY),		6 to 8 ft doz. 120/- 10	0
pinkish white fruit; leaves as food		POTENTIA I	
for silkworms 7	6	POTENTILLA—	
MOUNTAIN ASH, see SORBUS, p.12.	2	arbuscula, very large canary-	
		yellow flowers; horizontal spread-	
OAK (QUERCUS)—		ing growth 8	0
pedunculata (ENGLISH OAK)— 7 to 8 ft	6	Friedrichseni, deep cream flowers.	
710 6.10	_	June-Sept	0
PARROTIA persica, crimson sta-		fruticosa (FLORIBUNDA), and old fav-	
mens in Spring, fine Autumn		ourite with pretty yellow flowers.	
foliage crimson and gold	6		6
PEACH (Amygdalus)—		Katherine Dykes, large soft yellow	
Clara Meyer, very large double		flowers. Dwarf bushy habit, May-	
flowers, bright rose, with darker		Oct 7	0
centre; very free-flowering.		Primrose Beauty, creamy-yellow,	
Bush 18	6	large flowers; silvery leaves 7	6
PHILADELPHUS, see MOCK ORANGE,		Tangerine (New), brick-red, turning	
above.	9	to tangerine-orange; dwarf and	-
		spreading 10	6
PLANE (PLATANUS)—		Veitchii, free flowering pure white.	
acerifolia (LONDON PLANE), a splen-		June-Oct 7	6
did tree for street and avenue plant-	-01		
ing; near water a most rapid grower. 6 to 8 ft doz. 216/- 18		PRUNUS—	
Standards, 6 ft. stems doz. 294/- 25		Pissardii nigra (PURPLE-LEAVED	
		PLUM), a handsome tree introduced	
POPLAR (POPULUS)—		from Persia, deep reddish purple	
Abele, or White, the finest silver		foliage, lasting well into autumn;	
variety; very hardy, and forms shelter rapidly; one of the best		contrasts beautifully with other	
		trees Dy neuroing in the minter is	
		trees. By pruning in the winter it	
trees for poor or sandy soil, and		trees. By pruning in the winter it makes strong and vigorous shoots,	
trees for poor or sandy soil, and thrives admirably near the coast.	6	trees. By pruning in the winter it makes strong and vigorous shoots. Bushes	6
trees for poor or sandy soil, and thrives admirably near the coast.		trees. By pruning in the winter it makes strong and vigorous shoots,	6

RUNUS—continued Each—s. d.	PYRUS—continued Each—s. o
Trailblazer (New), blush-white flowers in profusion in early Spring; foliage changing from bright cherry-red to rich red-	Malus Tschonoski, flowers white, tinged pink; erect growing form. Autumn coloured foliage. Half-Standards
purple. Large red fruits in August- September are edible. Half-Standards 25 0	also see Crabs, Fruiting, pages 7 and 28.
triloba, double pink flowers, in great	RHODOTYPUS—
profusion; of exceptional beauty. Bushes	grown shrub with white Anemone flowers, followed by black berries 7
Pyrus japonica (CYDONIA), see page 7	RHUS (SUMACH)— cotinus (THE VENETIAN SUMACH OF
YRUS—	SMOKE PLANT), is remarkable; the
Malus, most beautiful spring-flower- ing trees, producing abundance of fine flowers, mostly rose-coloured.	feather-like clusters that succeed the flowers are very attractive, and remain so for several weeks. The autumn tints of this plant range
Malus Aldenham Purple, purplish- red flowers, deep bronze-red fruit.	from pale yellow to brilliant crim-
Half-Standards	cotinus foliis purpureus, rich pur- ple foliage, deepening in colour in
Crimson Brilliant, cherry red	the autumn; most beautiful II
flowers, purplish-red fruits, pur- plish-green foliage. Half-Standards	dark purple foliage; outstanding 15
- Eleyi, reddish purple foliage, and rich red flowers, followed in aut-	typhina (STAG'S HORN SUMACH), very ornamental, beautiful fern-like
umn by thick clusters of red fruit.	leaves, colours lovely in autumn.
Half-Standards 22 6	Bushes
Bushes	laciniata, handsome form, with fern-like fronds, turning brilliant
flowers. Bushes 16 0	red in autumn; dwarf compact habit.
Half-Standards 22 6	Bushes 10
Standards 27 6 — atrosanguinea, a deep red	RIBES, see Currants, Flowering, page 7.
form of above.	ROBINIA, see ACACIA, page 4.
Half-Standards	ROSES, Miniature, Named varie-
— Hillierii, crimson in the bud; semi-double.	ties, pink and red shades. doz. 57/- 5
Bushes	RUBUS—
Bushes	odoratus, a fine vigorous shrub which thrives under trees. Rosy-
Standards 27 6 - Hopa, carmine-mauve flowers;	purple flower in Summer 8
bronze tinted foliage.	SAMBUCUS, see ELDER, page 7.
Half-Standards 22 6 Standards 27 6	SNOWBERRY TREE (SYMPHORI- CARPUS RACEMOSUS), a well-known
Liset (New), fine red flowers, purple-red foliage, beautiful crim-	shrub with small pink flowers, followed by pure white berries 6
son underneath. Half-Standards 22 6	fructo-rubra, red-berried variety Mother of Pearl, berries
Profusion, cut leaves, purple; flowers rose-carmine.	delightfully mottled and shaded with pink
Bushes	SNOWY MESPILUS (Mespilus
	Canadensis), a very ornamental tree, producing an abundance of
Scheideckerii, branches covered with semi-double rose-coloured flowers in May.	white flowers in spring; rosy red autumn foliage.
Half-Standards 22 6	Bush 12
Standards 27 6	Half-Standards 22

SOPHORA— Each-		d.	SPIRÆA—continued Each	-5.	đ.
japonica (Japanese Pagoda Tree), attractive green stems; white			Prunifolia fl. pl. fine double white	-	
flowers.			in April; brilliant coloured foliage		3
	25	0	in autumn	7	6
Standards	100	100.00	Thunbergi, slender branches, pretty		
tree.			little flowers in abundance, small		
Standards	32	6	green leaves that change to crim-	-	
The second secon	0.000		son and rose in autumn	8	0
SORBUS—			Van Houtei, gracefully arching branches are covered with clusters		
Mountain (Sorbus) Aucuparia,				-	
ornamental tree, with scarlet fruit.	3	728	of white nowers	7	0
8 to 10 ft	10	0	SUMACH, see RHUS, page 11.		
— heavy	10	6			
- discolor, orange-red berries and	44	0	SYCAMORE (ACER PSEUDO-		
brilliant Autumnal foliage; and ex-			PLATANUS), it thrives in almost any		
cellent street tree.			soil, and stands the sea breeze		
Half-Standards	23	6	better than most trees.		10270
- fastigiata, an unusual erect grow-	0	No. of Lot	7 to 8 ft	15	0
ing form of Mountain Ash, which			— extra heavy	10	0
bears scarlet fruit.		7.00	- extra neavy	45	9
4 to 5 ft	18	6	SYRINGA, see LILAC, page 9.		
- Gibbsii, brilliant red fruits,					
erect growing.		740	THORNS, Flowering (CRATAGUS),		
Standards	27	6	all the flowering Thorns are in-		
- hupehensis, grey leaves, conspic-			valuable for shrubbery borders.		
uous white fruits; upright habit.			With Laburnums, they make		
Haif-Standards	23	6	beautiful spots of colour in Spring;		40
Standards	27	0	they also withstand smoke well.		523
Half-Standards Standards — pendula, a "weeping" form of Mountain Ash.		10.0	fruits; glossy leaves carried very		
Mountain Ann.		-	late.		
- Vilmoriniana, coral-pink berries.	35	0	Standards	27	6
Half-Standards	22	6	Standards Paul's Double Scarlet Thorn	50	8
Service Tree (PYRUS INTERMEDIA),	-3		(Oxygantha Coccinea),		
very suitable for exposed situations.			Double-flowered Pink Thorn		- 3
7 to 8 ft doz. 186/-	16	0	(Oxycantha Flore Rosea Pleno).		
7 to 8 ft doz. 186/- Standards, 8 to 10 ft	22	6	Half-Standards Standards prunifolia, abundant large red	22	6
Whitebeam (Pyrus Aria), a lovely	-		Standards	27	6
foliage tree.		7 3	prunifolia, abundant large red	-10	
7 to 8 ft	21	0	berries. Fine graceful tree; autumn	- 19	-6
7 to 8 ft	25	0	colour.		
- Majestica, large glossy leaves			Half-Standards	25	0
and trusses of red fruits.		Sau.	Standards	27	6
7 to 8 ft Standards	21	0	TULIP TREE, see LIRIODENDRON,	X.	
Standards	25	0	page 9.		
SPIRÆA, exceedingly pretty free-					
flowering shrubs.			VACCINIUM (AMERICAN BILBERRY)—		
Anthony Waterer (CRIMSON		195	Grover, dark blue, solid berries;		7
SPIRAA), deep crimson flowers in		-	delicious flavour; large fruits.		1
fine heads, dwarf compact habit	7	6	Peaty soil preferred	5 1	
arguta, purest white, one of the	- 1	225		-	_
earliest	8	6	VIBURNUM (see also page 16)—		
Bumalda, cymes of pretty pink		-	Bodnantense, a valuable and tall-		
blossoms; dwarf	7	6	growing winter-flowering shrub.		
Crispifolia, dwarf variety, crimson;		10	Deep pink flower buds opening to		
Japonica alpina, pink; very fine,	7	6	fragrant rose-coloured flowers	12	6
Japonica alpina, pink; very fine,		9	Carlcephalum, large clusters of		
compact growth; early and free	144	4	white flowers, deliciously scented;		
flowering	13	6	hardy.	33	2
Menziesii triumphans, bright pur-			Bushes		0
plish rose, in dense terminal pani-			Half-Standards	25	0
cles, July-August. Tall upright	-	6	fragrans, richly scented pink and white flowers during the winter		
Nobleana, a late summer and aut-	1	0	months months	T2	6
umn-flowering variety, growing to		10	months Juddi, large white flowers in rounded	*3	0
4 to 5 ft., rose-pink in broad		-cp	clusters, well scented. An im-		
panicles	7	6	proved "Carlesii"	18	6
	1	-	Province of the second		

VIBURNUM-continued Each-s, d.	Each—s. d.
opulus (GUELDER ROSE), white flowers, red berries, fine Autumn	WEIGELIA (DIERVILLA)—continued rosea aurea variegata, foliage golden-variegated, flowers rose.
colour. Bushes 7 6	doz. 96/- 8 6
- sterile (SNOWBALL TREE), large- headed, pure white flowers. The	— fol. purpureis, pink flower and purple leaves doz. 96/- 8 6 Van Houtteii, carmine, tinted rose.
heads of the flowers are from 5 to 6 inches in diameter. Bushes 8 6	doz. 84 - 7 6
tomentosum, large flat flower	Standards of some varieties 18 6
heads, creamy-white; Autumn	WILLOW (SALIX)— '
foliage — Mariesii, large white flat flower	Babylonica (BABYLONIAN WILLOW), ramulus aureis, a charming variety,
heads; horizontally tiered branches. May-June	especially for planting on the banks
	of streams or lakes 22 6 Extra heavy trees 30 0
WALNUTS-	Caprea (PALM WILLOW), golden
Standards, Black, 6 ft. stem 27 6 — Regia (Common Walnut)	Common, well-known, red or yellow
Standards, 6 ft. stem 28 6	barked. Bushes 3 6 purpurea pendula, purple bark and
WEIGELIA (DIERVILLA). These are amongst our most showy flowering shrubs; they look well planted in masses, will grow almost anywhere.	purpurea pendula, purple bark and long, greyish-green leaves of the weeping branches are outstanding. 6 to 7 ft
Abel Carriere, rosy carmine	Matsudana tortuosa (SPIRAL
doz. 84/- 7 6	WILLOW), (New), erect growing,
amabilis, bright pink doz. 84/- 7 6 Bristol Ruby, brilliant crimson flowers held well above foliage;	pyramidal habit; twisted branches. Very attractive 7 6
strong grower doz. 84/- 7 6	WISTARIA—
Eva Rathke, dark red doz. 84 - 7 6	Sinensis, mauve-blue, in pots 17 6

EVERGREEN ORNAMENTAL TREES AND SHRUBS

SPECIAL QUOTATIONS FOR LARGE QUANTITIES

ARTEMESIA— Each— abrotanum (SOUTHERNWOOD)			BERBERIS—continued Each—s. Darwinii, a very handsome flower-	d.
AUCUBA— japonica variegata, a very hardy ornamental shrub; best in an open			ing shrub, covered with brilliant orange-covered flowers, followed by a large crop of bluish berries; will succeed in any soil; in pots.	
space, with plenty of light and air. 2 to 2 ft doz. 174/-	15	0	duleis name (Province) 4	6
Derbyshire's Gold. 1 to 1\frac{1}{2} ft. crotonæfolia, foliage beautifully			dulcis nana (BUXIFOLIA NANA), a pretty sport, with pale yellow flowers and purplish leaves; very hardy 8	
marked in gold and green; very choice.			Gagnepainii, compact growth and pale yellow flowers, succeeded by	
BERBERIS, or MAHONIA (BARBERRY)— aquifolia, hardy evergreen shrub,			japonica, leaves large and veined with gold, forming a whorl at end of branch	
large shiny leaves, pale yellow flowers, purple leaves in winter; one of the best for planting under trees and for pheasant cover, the			japonica Bealei, long sprays of fragrant yellow flowers in early spring; long leaves	
berries being very good for birds Candidula, dense evergreen forming a dome shaped bush; pale vellow flowers	7	6	Julianæ, an excellent, dense ever- green; hardy, with large thorns, dark green oval leaves and yellow flowers; berries blue-black 10	6
Chenaultii, glossy dark green leaves, yellow flowers and blue-black berries; a fine hybrid	8	6	lologensis Apricot Queen, orange- yellow, large flowers; spreading habit 13	6

EVERGREEN TREES AND SHRUBS—continued

DESCRIPTION LACT S. U.	BROOM GILLSOS/ continued Lacit a, G.
media Park Jewel, glossy green leaves; a broad, upright growth, young twigs reddish; flowers yel-	Donald Seedling, orange-red wings, standards cream—white, tinged pink 9 6
stenophylla, a beautiful variety, with long graceful branches, covered in May, with bright orange-coloured flowers 8 6	Holiandia, purple-red standards; wings deep purple-red changing to light purple-red. Erect grower; in pots
— gracilis, graceful pendulous branches; small leaves and a pro- fusion of yellow flowers in Spring	Kewensis, flowers creamy white, sometimes sulphur-yellow; a useful plant for rockeries or banks; in pots to 6
and Autumn 8 6 — Irwinii, orange flowers in June; compact grower and gracefully	præcox, a charming variety, with pale lemon-yellow flowers; in pots 9 6 — alba, a pure white flowered form;
arching; dwarf 8 6	in pots 9 6
pact, evergreen bush, 2 to 4 ft. high, shiny dark green leaves, glaucous beneath; golden yellow	Windlesham Ruby, standards light purple-red and rose, wings deep velvet-red; in pots 9 6
flowers and violet-purple berries. One of the finest dwarf evergreen Berberis	Zeelandia, standards lilac-rose, nearly white inside; wings light brownish-red. Habit bushy and spreading; in pots
Wallichiana, glossy green leaves, orange flowers, blue berries 9 6 For other varieties, see page 5.	spreading; in pots 10 6 scoparius (The Common Yellow Broom), hardy yellow flowering
BOX (Buxus)— Handsworthensis, broad-leaved, handsome and strong growing.	Spanish (Spartium Jungeum), yel-
2½ to 3 ft doz. 120/- 10 6 japonica aurea, a very beautiful	low pea flowers in late summer and autumn, from rush-like green branches; scented; in pots 8 o
golden variety of compact habit, useful for winter bedding. I to I lft 7 6	CAMELLIA, white, pink and red, small plants; in pots 30 0
sempervirens (TREE BOX), green,	CHOISYA—
Closely clipped specimens, perfect pyramidal shape, for formal gardens. 1\frac{1}{2} to 2 ft. 2\frac{1}{2} to 3 ft. Standards, with closely clipped	ternata (Mexican Orange), a beau- tiful evergreen shrub, with glossy green divided leaves and clusters of fragrant white flowers like orange blossom; requires very sheltered situation; in pots
heads upon stem 35 0	COTONEASTER (ROCK SPRAY)—
BROOM (CYTISUS)— To ensure success in planting Brooms, it is advisable to	Cornubia, heavy red-berrying variety; strong growing 8 6
stake the plants to prevent swaying in windy weather; plant firmly. albus (White Broom), useful flower-	hybrida Pendula, a most attractive weeping form with masses of red berries; dark green foliage, colouring in autumn. Half-Standards 22 6
Plants in pots 8 o Andreanus, like the yellow Broom,	humifusa, vigorous but prostrate grower; suitable for banks and
but the flowers have a deep crimson centre. Plants in pots 9 6	præcox, dwarf habit, large orange- scarlet fruit
Beanii, a dwarf variety, producing in May, golden yellow flowers upon drooping branches; excellent	Salicifolia floccosa, spreading habit willow-like leaves, bright red
for rockery; in pots 10 6	berries. Bushes 8 6
Burkwoodii, bright chrome-yellow wings, rich venetian-red; in pots 9 6 C. E. Pearson, wallflower-red	Skogholm, a dwarf form, bearing white flowers; scarlet berries in
wings, with buff-apricot standards; a very fine variety; in pots 9 6	For other varieties, see pages 6 and 7.
7	The state of the s

EVERGREEN TREES AND SHRUBS—continued

chrysophyllus, a neat little evergreen green bush, with slender yellow stems and small heath-like yellow touched leaves. The flowers are creamy white, borne in panicles . 7 6 ELEAGNUS (WILD OLIVE)— Ebbingei, a bold rounded bush with pointed grey-green glossy leaves; strong grower . 12 0 EUONYMUS— japonica ovatus aureus, rounded golden leaves . 7 6 radicans variegatus, dwarf creeping evergreen, floilage small, prettily variegated with silver . 6 0 GORSE, or FURZE (ULIX)— ELOWERING YELLOW GORSE). In post	DIPLOPAPPUS-	Each-	-s.	d. ,	LAVENDER (LAVENDULA)- Each-	-s.	d.
Creamy white, borne in panicles . 7 6 ELEAGNUS (Willo OLIVE)— Ebbingei, a bold rounded bush with pointed grey-green glossy leaves; strong grower . 12 0 EUONYMUS— japonica ovatus aureus, rounded golden leaves	green bush, with sler stems and small heath	nder yellow -like yellow			valuable old favourite for low	3	0
Ebbingel, a bold rounded bush with pointed grey-green glossy leaves; strong grower EUONYMUS— japonica ovatus aureus, rounded golden leaves			7	6	ous in growth, more profuse and		
pointed grey-green glossy leaves; strong grower 12 0 EUONYMUS— japonica ovatus aureus, rounded golden leaves 7 7 6 radicans variegatus, dwarf creeping evergreen, foliage small, prettily variegated with silver 6 0 GORSE, or FURZE (ULEX)— europæa flore pleno (DOUBLE-FLOWERING YELLOW GORSE). In pots doz. 66/- 6 0 hispanica (SPANISH GORSE), very ornamental free-blooming shrub. In pots doz. 66/- 6 0 HOLLY (ILEX)— aquifolium (COMMON GREEN). 1 to 2 ft. doz. 84/- 7 6 2 to 3 ft. doz. 108/- 9 6 Broad-leaved Varieties, green-leaved, Named kinds. 2 to 2/ft. 17 6 3 to 3/ft. 25 0 3 to 4 ft. 30 0 crenata convexa, (JAPANESE HOLLY) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1 to 2 ft. 18 6 2 to 2/ft. 25 0 2 to 2/ft. 25 0 2 to 2/ft. 18 6 2 to 2/ft. 18 6 2 to 2/ft. 19 6 Laurifolia, green leaves of medium size, usually spineless. 2 to 2/ft. 17 6 2 to 2/ft	ELEAGNUS (WILD OLIVI	E)—				3	u
FOOTING CONTINUS Portugal (LUSITANICUS), a rapid growing evergreen, invaluable for making a screen quickly; forms a dense and beautiful bush c o o o o o o o o o o o o o o o o o o	pointed grey-green gl	ossy leaves;		0	compact doz. 39/-	3	6
japonica ovatus aureus, rounded golden leaves 7 radicans variegatus, dwarf creeping evergreen, foliage small, pretitily variegated with silver 6 GORSE, or FURZE (ULEX)— europæa flore pleno (DOUBLE-FLOWERING YBLLOW GORSE). In pots doz. 66-6 hispanica (Spanish Gorse), very ornamental free-blooming shrub. In pots doz. 66-6 hispanica (Spanish Gorse), very ornamental free-blooming shrub. In pots doz. 84-7 2 to 3 ft. doz. 18-9 Broad-leaved Varieties, green-leaved, Named kinds. 2 to 2½ft 15-0 2½ to 3 ft 17-6 3 to 3½ft 25-0 3½ to 4 ft 30-0 crenata convexa, (JAPANESE HOLLY) compact, spreading dark green foliage, dwarf growth 17-6 Golden and Silver, in variety. 1½ to 2 ft 18-6 2½ to 3 ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 25-0 2½ to 3 ft 30-0 3 to 3½ft 30-0 3 to 3½ft 30-0 3 to 3½ft 25-0 2½ft. 3 ft 30-0 3 to 3½ft 30-0 3 to 3½ft.				1000			
golden leaves							
Alse see HEDGE PLANTS page 17. Alse see HEDGE PLANTS page 17. Alse see HEDGE PLANTS page 17. LAURESTINUS (LAURESTINUS, a most useful evergreen shrub, grows well under trees, and flowers in winter and early spring; colour pinky white; in pots doz. 66/- 6 o hispanica (SPANISH GORSE), very ornamental free-blooming shrub. In pots doz. 66/- 6 o holl to 2 ft. doz. 84/- 7 6 2 to 3 ft. doz. 108/- 9 6 Broad-leaved Varieties, green-leaved, Named kinds. 2 to 2½ft. 15 0 2½ to 3 ft. 17 6 3 to 3½ft. 25 0 3½ to 4 ft. 25 0 3½ to 2 ft. 25 0 2½ to 3 ft. 17 6 Golden and Silver, in variety. 1½ to 2 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft.	golden leaves	is, rounded	7	6	making a screen quickly; forms a		
GORSE, or FURZE (ULEX)— curopea flore pleno (DOURLE- FLOWERING YELLOW GORSE). In pots doz. 66 - 6 o hispanica (SPANISH GORSE), very ornamental free-blooming shrub. In pots doz. 66 - 6 o HOLLY (ILEX)— aquifolium (COMMON GREEN). 1½ to 2 ft. doz. 84 - 7 6 2½ to 3 ft. doz. 15 0 2½ to 3 ft. doz. 17 6 3 to 3½ft. 25 0 3½ to 4 ft. 30 o crenata convexa, JAPANESE HOLLY) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 30 o 2 to 3½ft. 40 o 2 to 3½ft. 40 o 2 to 3½ft. 50 o 2½ to 3 ft. 30 o 3 to 3½ft. 40 o 2 to 2½ft. 50 o 2½ to 3 ft. 50 o 2½					Alse see Hedge Plants page 17.	6	0
GORSE, or FURZE (ULEX)— europea flore pleno (DOUBLE- FLOWERNG YELLOW GORSE). In pots doz. 66/- 6 o hispanica (Spanish Gorse), very ornamental free-blooming shrub. In pots doz. 66/- 6 o HOLLY (ILEX)— aquifolium (Common Green). 1½ to 2 ft doz. 84/- 7 6 2½ to 3 ft. doz. 108/- 9 6 Broad-leaved Varieties, green- leaved, Named kinds. 2 to 2½ft 15 0 3½ to 4 ft 30 o 3½ to 4 ft 30 o crenata convexa, (Japanese Holly) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft 18 6 2½ to 3 ft 30 o 3 to 3½ft 25 o 2½ to 3 ft 30 o 0 crenata convexa, (Japanese Holly) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft 18 6 2½ to 3 ft 30 o 3 to 3½ft 22 o 2½ to 3 ft 30 o 3 to 3½ft 22 o 2½ to 3 ft 30 o 3 to 2½ft 15 o 2 to 2½ft 25 o 3½ to 3 ft 20 o Nepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 20 o Shepherdii, a good berrying variety; very compact a			11	0	TATIBERTALIS (Lamberton)		
curopea flore pleno (DURLE-FLOWERING YELLOW GORSE). In pots doz. 66/- 6 o hispanica (SPANISH GORSE), very ornamental free-blooming shrub. In pots doz. 66/- 6 o HOLLY (ILEX)— aquifolium (COMMON GREEN). 1½ to 2 ft. doz. 84/- 7 6 2 to 3 ft. doz. 108/- 9 6 Broad-leaved Varieties, green-leaved, Named kinds. 2 to 2½ft. 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ALVAN TO		1111111			
and early spring; colour pinky white; in pots							
In pots					and early spring; colour pinky		
hispanica (SPANISH GORSE), very ornamental free-blooming shrub. In pots doz. 66/- 6 o HOLLY (ILEX)—			6		white; in pots	9	6
ornamental free-blooming shrub. In pots doz. 66/- 6 o HOLLY (ILEX)— aquifolium (Common Green). 1½ to 2 ft doz. 84/- 7 6 2 to 3 ft doz. 108/- 9 6 Broad-leaved Varieties, green- leaved, Named kinds. 2 to 2½ft 15 0 2½ to 3 ft 17 6 3 to 3½ft 25 0 3½ to 4 ft 30 0 crenata convexa, (Japanese Holly) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft 25 0 2½ to 3 ft 30 0 3 to 3½ft 25 0 2½ to 3 ft 30 0 3 to 3½ft 25 0 2½ to 3 ft 30 0 3 to 3½ft 40 0 Laurifolia, green leaves of medium size, usually spineless. 2 to 2½ft 18 6 2½ to 3 ft 20 0 Pyramidalis, green, erect growing; berries freely. 1½ to 2 ft 15 0 2½ to 2½ft 17 6 2½ to 3 ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety; very compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety ivery compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety ivery compact and leafy. 3 to 3½ft 20 0 Shepherdii, a good berrying wariety ivery compact and leafy. 3					LIGHETPHIN Down		
HOLLY (ILEX)— aquifolium (COMMON GREEN). 1½ to 2 ft. doz. 84- 7 6 2 to 3 ft. doz. 108/- 9 6 Broad-leaved Varieties, green- leaved, Named kinds. 2 to 2½ft. 15 0 2½ to 3 ft. 17 6 3 to 3½ft. 25 0 3½ to 4 ft. 17 6 Golden and Silver, in variety. 1½ to 2 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 18 6 2½ to 3 ft. 25 0 2½ to 3 ft. 25 0 3½ to 4 ft. 18 6 2½ to 3 ft. 18 6 2½ to 3 ft. 18 6 2½ to 3 ft. 25 0 2½ to 3 ft. 30 0 2½	ornamental free-bloor	ning shrub.					
HOLLY (ILEX)— aquifolium (COMMON GREEN). 1 to 2 ft. doz. 84/- 7 6 Broad-leaved Varieties, green- leaved, Named kinds. 2 to 2 ft. 15 0 2 to 3 ft. 17 6 3 to 3 ft. 25 0 3 to 4 ft. 30 0 crenata convexa, (JAPANESE HOLLY) compact, spreading dark green- foliage, dwarf growth 17 6 Golden and Silver, in variety. 1 to 2 ft. 25 0 2 to 2 ft. 25 0 2 to 3 ft. 30 0 Caurifolia, green leaves of medium size, usually spineless. 2 to 2 to 3 ft. 25 0 2 to 3 ft. 30 0 Caurifolia, green leaves of medium size, usually spineless. 2 to 2 to 3 ft. 21 0 Pyramidalis, green, erect growing: berries freely. 1 to 2 ft. 15 0 2 to 2 ft. 15 0 2 to 2 ft. 15 0 2 to 2 ft. 17 6 2 to 3 ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 20 0 Shepherdiii, a good berrying variety; very compact and leafy, 3 to 3 ft. 40 0 ARRON'S BEARD), invaluable cvergreen a frubs; samil leathery foliage, and large terminal clusters of white Daisy-like flowers in late summer 7 7 6 OSMANTHUS— Illicifolius, an excellent holly-like evergreen; small white fragrant flowers in late summer 7 7 6 OSMARIA Burkwoodii, a fine hardy shrub, sprays of ivory; fragrant; in pots 10 6 PACHYSANDRA— terminal clusters of Australia free-flowers in late summer 7 7 6 OSMAR	In pots	doz. 66/-	6	0	OLEADIA		
aquifolium (COMMON GREEN). 1½ to 2 ft. doz. 84/- 7 6 2 to 3 ft. doz. 108/- 9 6 Broad-leaved Varieties, green-leaved, Named kinds. 2 to 2½ft. 17 6 3 to 3½ft. 17 6 3 to 3½ft. 25 0 3½ to 4 ft. 30 0 crenata convexa, (JAPANESE HOLLY) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft. 18 6 2 to 2½ft. 25 0 2½ft. 25 0 2½ft. 3 ft. 30 0 3 to 3½ft. 40 0 Laurifolia, green leaves of medium size, usually spineless. 2 to 2½ft. 18 6 2½ to 3 ft. 21 0 Pyramidalis, green, erect growing; berries freely. 1½ to 2 ft. 15 0 2 to 2½ft. 17 6 2½ to 3 ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 40 0 ARRON'S BEARD), invaluable evergeren carepter for massing in shady places; large terminal flowers. tralia and New Zealand), beautiful free-flowering evergenes shrub; small leathery foliage, and large terminal clusters of white Daisy-like flowers in late summer . 7 6 OSMANTHUS— Illicifolius, an excellent holly-like evergeren; smull white fragrant flowers in the autumn . 15 0 OSMARIA Burkwoodii, a fine hardy shrub, sprays of ivory; fragrant; in pots . 10 6 PACHYSANDRA— terminalis, carpeting shrub succeeding under trees. Small white flowers in March . 6 0 Description of the compact of the compa	HOLLY (Tree)				NAME OF THE PARTY		
1½ to 2 ft. doz. 184 - 7 6 Broad-leaved Varieties, green- leaved, Named kinds. 2 to 2½ft. 15 6 3 to 3½ft. 25 0 3½ to 4 ft. 30 0 3½ to 4 ft. 17 6 Crenata convexa, (Japanese Holly) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 30 0 Capifi. 25 0 2½ to 3 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 30 0 Capifi. 25 0 Capifi. 25 0 2½ to 3 ft. 30 0 Capifi. 18 6 Capifi.		Zoppar)					
Broad-leaved Varieties, green-leaved, Named kinds. 2 to 2\fr	ri to 2 ft	doz 84 -	-	6	free-flowering evergreen shruh:		
Broad-leaved Varieties, green-leaved, Named kinds. 2 to 2\fr	2 to 3 ft	doz. 108/-			small leathery foliage, and large		
leaved, Named kinds. 2 to 2\fr.			-		terminal clusters of white Daisy-		
3 to 3 ft	leaved, Named kinds.	Action Services			like flowers in late summer	7	6
3 to 4 ft. 30 0 crenata convexa, (JAPANESE HOLLY) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 30 0 3 to 3½ft. 40 0 Laurifolia, green leaves of medium size, usually spineless. 2 to 2½ft. 2½ft. 21 0 Pyramidalis, green, erect growing berries freely. 1½ to 2 ft. 15 0 2 to 2½ft. 17 6 2 to 2½ft. 17 6 3 to 3½ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 22 6 HYPERICUM (St. John's Wort)—calycinum (Rose of Sharon, or Aaron's Beard), invaluable evergreen carpeter for massing in shady places; large terminal flowers.	2 to 24tt	**			OSMANTHUS—		
syl to 4 ft. 30 0 crenata convexa, (JAPANESE HOLLY) compact, spreading dark green foliage, dwarf growth 17 6 Golden and Silver, in variety. 1½ to 2 ft. 18 6 2 to 2½ft. 25 0 2½ to 3 ft. 30 0 3 to 3½ft. 40 0 Laurifolia, green leaves of medium size, usually spineless. 2 to 2½ft. 18 6 2½ to 3 ft. 21 0 Pyramidalis, green, erect growing berries freely. 1½ to 2 ft. 15 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 22 6 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 22 6 HYPERICUM (St. John's Wort)— calycinum (Rose of Sharon, or Aaron's Beard), invaluable evergreen carpeter for massing in shady places; large terminal flowers. swall white fragrant flowers in the autumn 15 0 OSMARIA Burkwoodii, a fine hardy shrub, sprays of ivory; fragrant; in pots 10 6 PACHYSANDRA— terminalis, carpeting shrub succeding under trees. Small white flowers in March 10 6 PERIWINKLE (VINCA), hardy trailing evergreens, thriving almost anywhere, but especially valuable for shady banks or carpeting under trees. major (The Common Periwinkle) doz. 39/- 3 6 — elegantissima, blue; foliage margined gold 10 doz. 42/- 4 0 minor, blue 10 doz. 39/- 3 6	3 to 31ft		25	0	illicifolius, an excellent holly-like		
crenata convexa, GAPANESE HOLLY compact, spreading dark green foliage, dwarf growth	3½ to 4 ft	31 1			evergreen; small white fragrant		
compact, spreading dark green foliage, dwarf growth	crenata convexa, (JAPA)	NESE HOLLY)			nowers in the autumn	15	
Shrub, sprays of ivory; fragrant; in pots					OSMARIA Burkwoodii, a fine hardy		
1½ to 2 ft			17	6	shrub, sprays of ivory; fragrant;	10	6
2 to 2\fr			18	6	m pots	10	
2½ to 3 ft	2 to 24ft.		25		PACHYSANDRA-		
ceeding under trees. Small white flowers in March Laurifolia, green leaves of medium size, usually spineless. 2 to 2½ft. 2 to 2½ft. 2 to 3 ft. 2 to 2 ft. 2 to 2½ft. 15 0 2 to 2½ft. 17 6 2 to 3½ft. 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft. 22 6 HYPERICUM (ST. JOHN'S WORT)—calycinum (Rose of Sharon, or Aaron's Beard), invaluable evergreen carpeter for massing in shady places; large terminal flowers. 2 to 2½ft. 22 6 HYPERICUM (ST. JOHN'S WORT)—calycinum (Rose of Sharon, or Aaron's Beard), invaluable evergreen carpeter for massing in shady places; large terminal flowers.				0			
Laurifolia, green leaves of medium size, usually spineless. 2 to 2½ft 18 6 2½ to 3 ft 21 0 Pyramidalis, green, erect growing; berries freely. 1½ to 2 ft 15 0 2 to 2½ft 15 0 2½ to 3 ft 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft 22 6 HYPERICUM (ST. JOHN'S WORT)—calycinum (Rose of Sharon, or Aaron's Beard), invaluable evergreen carpeter for massing in shady places; large terminal flowers. flowers in March 6 o PERIWINKLE (VINCA), hardy trailing evergreens, thriving almost anywhere, but especially valuable for shady banks or carpeting under trees. major (The Common Periwinkle) doz. 39/- 3 6 — elegantissima, blue; foliage margined gold doz. 42/- 4 o minor, blue					ceeding under trees. Small white		
2 to 2½ft						6	0
Pyramidalis, green, erect growing; berries freely. 1½ to 2 ft 15 0 2 to 2½ft 20 0 Shepherdii, a good berrying variety; very compact and leafy. 3 to 3½ft	2 to 2 lft.		18	6	PERIWINKLE (VINCA), hardy trailing		
Pyramidalis, green, erect growing; berries freely. 1½ to 2 ft	2½ to 3 ft				evergreens, thriving almost any-		
trees, 2 to 2 ft	Pyramidalis, green, o			1000	where, but especially valuable for		
2 to 2\ft		24 23	15	0	trees,		
2½ to 3 ft				11/25	major (THE COMMON PERIWINKLE)		
Shepherdii, a good berrying variety; very compact and leafy. 3 to 3 ft	2½ to 3 ft	** **	20	0		3	6
3 to 3 ft					- elegantissima, blue; foliage	31	120
HYPERICUM (St. John's Wort)— calycinum (Rose of Sharon, or Aaron's Beard), invaluable ever- green carpeter for massing in shady places; large terminal flowers. minor, blue doz. 39/- 3 6 PHILLYREA— decora, very hardy, with dark lanceo- late leaves and small creamy-white flowers in April; good for under			22	6		37	0
calycinum (Rose of Sharon, or Aaron's Beard), invaluable ever- green carpeter for massing in shady places; large terminal flowers. PHILLYREA— decora, very hardy, with dark lanceo- late leaves and small creamy-white flowers in April; good for under	HYPERICUM (St. JOHN	's WORT)—	****		minor, blue doz. 39/-	3	6
AARON'S BEARD), invaluable ever- green carpeter for massing in shady places; large terminal flowers. decora, very hardy, with dark lanceo- late leaves and small creamy-white flowers in April; good for under	calveinum (Rose or	SHARON, OF			PHILLYREA—		
	AARON'S BEARD), inva green carpeter for mass	luable ever- ing in shady			decora, very hardy, with dark lanceo- late leaves and small creamy-white		
		MICHAEL CO.	3	6		ro	6

EVERGREEN TREES AND SHRUBS-continued

LYENGREEN TREES	AND SHRUBS—continued
PRIVET (LIGUSTRUM)- Each-s. d.	Each-s, d.
Golden Oval-leaved (ELEGANTIS- SIMA), a bright golden variety, forms very fine specimens when	ULEX, see Gorse or Furze, page 15.
grown singly, and very effective	VERONICA—
in groups; makes a beautiful orna- mental hedge.	Armstrongii, golden foliage, white flowers; good rockery plant 7 6
1½ to 2 ft 5 6 2 to 2½ft 8 0	Autumn Glory, deep violet-blue
2 to 2 ft 8 0	flowers in autumn; a fine long-
2½ to 3 ft	flowering hybrid of nest habit 7 6
3 to 31ft	myrtifolia, white flowers and small pointed dark glossy leaves 7 6
	pageana, glaucous-blue leaves, white
ROSEMARY (ROSMARINUS OFFICIN- ALE), a favourite evergreen for the	flowers; bushy habit 7 6
formal or scented garden doz. 39/- 3 6	salicornoides, very dwarf, ideal for rock garden, with more or less
SANTOLINA incana (COTTON LAV-	golden Selaginella-like growth 7 6
ENDER), pretty silvery-leaved shrub	Simon Delaux, rich crimson. Re-
with yellow flowers; low growing 2 9	quires a warm situation; in pots 7 6
CIRCOCOCCI I II	Traversii White Gem, an attrac-
SARCOCOCCA humile, shining green foliage. It bears small fra-	tive dwarf form of Traversii, pure
grant white flowers and is a valuable	white spikes 7 6
addition to the small list of com-	VIBURNUM—
pact growing evergreens that thrive	
under trees 7 6	Burkwoodii, an evergreen, with hard, shiny leaves; the flowers,
SENECIO-	pearly white, are produced in
Grayli, a very beautiful evergreen,	March, and sweetly scented, al-
grey leaves, silver beneath; bright	though not so heavily as CARLESII;
golden daisy-like flowers in clus-	Bushes
ters in June; low growing. Re-	
quires a favoured spot; in pots 6 6	Davidii, an evergreen shrub of low compact growth; large leathery
SOUTHERNWOOD, or OLD MAN	green foliage; flowers dull white.
(ARTEMISIA ABROTANUM), an old	with blue fruit in autumn 15 0
favourite, fragrant, finely divided	rhytidophyllum, one of the most
green foliage 3 6	striking introductions from China,
STRANVESIA Davidiana, dark ever-	bearing creamy white flowers, fol-
green leaves, white flowers in June	lowed by scarlet berries. Its great
followed by red fruits 10 6	beauty lies in the large leathery evergreen leaves which are deeply
	wrinkled and are covered below
TAMARIX-	with a rusty down 16 0
hispida æstivalis (PENTANDRA),	See also pages 12 and 13.
bright carmine-pink flowers in Summer; vigorous and attractive 6 6	VINCA, see PERIWINKLE, page 15.
	randay see Peniwinkle, page 15.

HEDGE MAKING PLANTS

Plants for Hedges and Distances at which to plant

2 to 21ft. transplanted

doz. 48/-

350

doz. 66 - 500 0

I to I lft. .. doz. 84/-

... doz. 120/-

11 to 2 ft.

	GHT DISTANCES APART
	3 ft 6- 9 ins.
	-2½ft 12-15 ins.
Cupressus I	-2 ft 12 ins.
Holly 1 -	-3 ft 9-18 ins.
Laurels 11-	-21ft 12 ins.
Privet, Oval-leaved 11-	-21ft 6- 9 ins.
Thorn (QUICK) 1 -	-21ft 5- 9 ins.
Yew (ENGLISH) I -	
The familiary	
BEECH— Per 100—s, d.	Per 100-s, d,
Common, good bushy plants, and	LAUREL-rotundifolia, light green.
well rooted.	1½ to 2 ft., transplanted,
2 to 2½ft. ,, doz. 29/- 200 0	doz. 54/- 400 0
2½ to 3 ft. 33 doz. 31/6 230 0 doz. 37/6 280 0	2 to 2½ft., transplanted,
	doz. 72/- 550 0
Copper or Purple 1½ to 2 ft., transplanted	2 to 3 ft. transplanted,
doz. 39/- 300 0	doz. 90/- 700 0
2 to 2½ft., transplanted	See also page 15.
doz. 48/- 375 0	
BERBERIS Thunbergii	PRIVET ovalifolium (OVAL-LEAVED)
atropurpurea	
1) to 2 ft doz. 66/- —	1½ to 2 ft., transplanted, doz. 12/6, 1,000 700/- 90 0
BOX, Edging doz. 10/6 -	2 to 21ft., twice transplanted,
- Handsworthensis	doz, 14/-, 1,000 800/- 100 0
2 to 21ft doz. 96/	21 to 3 ft., twice transplanted,
COTONEASTER Simonsii—	doz. 16/-, 1,000 950/- 115 0
1½ to 2 ft doz. 39/- 300 0	
CUPRESSUS-	— elegantissima (OVAL-LEAVED GOLDEN)
Lawsoniana (The Lawson Cypress),	1+ to 2 ft doz. 45/- 325 0
hardy and quick growing evergreen.	Extra strong bushes, see page 16.
1½ to 2 ft doz. 120/- —	Batta strong busites, see page 10.
2 to 2½ft doz. 132/- —	Contract Contract
CYDONIA—	PRUNUS PISSARDII
Lagerii rubra	(PURPLE-LEAVED PLUM).
2 to 2 ft doz. 64/- 500 0	3 to 4 ft doz. 66/
HOLLY aquifolium (see page 15).	
— Broad leaved	SWEET BRIAR, Common.
2 to 2½ ft doz. 160/- —	3 to 4 ft doz. 48/- 350 0
HORNBEAM—	
11 to 2 ft. transplanted	THORN, QUICK
doz. 24/- 175 0	(CRATÆGUS OXYCANTHA)
LAUREL—	I to Ilft. I,000 475/- 55 0
caucasica, dark green.	1+ to 2 ft. 1,000 575 - 65 0
doz. 48/- 350 0	2 to 21ft. 1,000 675/- 75 0
2 to 2 lft. transplanted	Strong for gapping, doz. 18/
doz. 66/- 500 0	Crimis int Sublims; man sale
Iatifolium, dark green. 14 to 2 ft. transplanted	VEWS ENGLISH
doz. 48/- 350 0	YEWS, ENGLISH—

RHODODENDRONS

Rhododendrons 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 turfy surface of a pasture, cut
about four 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 foliage 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.

In preparing beds or grounds for Rhododendrons, the sub-soil should be sufficiently porous or drained to prevent water becoming stagnant 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 top dressing annually added.

To those unacquainted with the different varieties, Caldwell & Sons Ltd. 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

Choice Named Varieties: 11 to 2 ft., 28/6, 2 to 21 ft., 35/0 (except where priced)

- MBagshot Ruby, a fine carmine-purple;
 - MBetty Wormald, coral-pink; spotted on upper petals; 13-2 ft. and 2-23 ft.
 - MBlue Peter, pale lavender-blue, dark blotch; 1 |-2 ft.
- MBritannia, brilliant scarlet, beautiful gloxinia-shaped flowers; large trusses; 15 to 18 ins., 23/6; 1½-2 ft., and 2-2½ ft.
 - MCaractacus, purplish-crimson; 1½-2 ft. and 2-2½ ft.
- L Catawbiense album, white, lilac shaded;
 - MCynthia, extra large trusses of rosy crimson; foliage and habit unusually handsome; 1½-2 ft. and 2-2½ ft.
 - MDoncaster, intense scarlet, fine trusses; 15 to 18 ins., 23/6; 11-2 ft. and 2-21 ft.
 - MDr. A. W. Endtz, carmine, with lilac reflex; fringed; 2-2½ ft.
 - MF. D. Godman, dark magenta-red; 2-21 ft.
 - MHollandia, a fine carmine; 11-2ft.
- MHugh Koster, bright shining crimson;
 1½-2 ft.
 - L Ignatius Sargent, purplish-red; 11-2 ft.

- ft. and 2-2 ft.
 - L Kate Waterer, rosy crimson, with yellow marks; 1\frac{1}{2}-2 ft. and 2-2\frac{1}{2} ft.
 - MLady Eleanor Cathcart, pale rose, spotted chocolate; 11-2 ft. and 2-21 ft.
 - -MLord Roberts, dark red with black spots; good foliage; 1½-2 ft. and 2-2½ ft.
 - MMrs. G. W. Leak, large flowered pink with brown blotch; 1 1-2 ft.
 - MMrs. R. S. Holford, rich salmon; large truss; 11-2 ft.
 - Parsons Gloriosum, rosy-lilac; t½-2 ft. and 2-2½ ft.
 - MPink Pearl, immense flowers of the most beautiful flesh-pink; 1½-2 ft. and 2-2½ ft.
 - MPink Perfection, pink shaded lilac; 11-2 ft. and 2-21 ft.
 - L Prof. F. Bettex, bright red; 11-2 ft.
 - MPurple Splendour, fine dark purple with black eye; 1½-2 ft. and 2-2½ ft.
 - MSouvenir de Dr. S. Endtz, clear rich pink with lighter shadings and few crimson spots; large well-expanded truss; 1½-2 ft. and 2-2½ ft.

KLUIS JEM SATION. STANDARDS, "Our Selection" from 60/- each.

RHODODENDRONS—continued

ALPINE AND OTHER DWARF VARIETIES

For the decoration of rockwork, edging to clumps of the strong growing kinds, or clumps, the subjoined are admirably adapted.	or small b	orde	rs
or clumps, the subjoined are admirably adapted.	Each-	-s.	d.
Blue Tit, lilac-blue; April-May		13	6
Carmen, maroon-red, bell-shaped flowers; low growing; May-June	+4	15	0
Cowslip, yellow	19	25	0
Elizabeth, clear bright red. Flowers and trusses exceptionally large; low growing	g; April	21	0
Ferrugineum Moerheim's Variety, purplish blue	**	13	6
- latifolium, carmine-pink, handsome form	**	12	6
— majus, rosy-scarlet		12	6
Humming Bird, deep pink, flushed crimson; flowers bell shaped; low growing; A	April	17	6
Impeditum, compact, lavender-blue	**	12	6
myrtifolium, purple flowers, dwarf neat grower, myrtle-leaved	**	12	6
Ovatum, soft mauve, profuse blooming; April-May		12	6
Præcox, the popular deciduous species, covered with rose-lilac flowers in Februa		100	100
March ,. ,, ,, ,. ,.	111	15	0
racemosum, bright pink; March-April		12	6
Scarlet Wonder (New), beautiful scarlet bells, compact globular growth		26	0
Williamsianum, large pale rose; April		12	6
Wilsoni, pale purple to rose-coloured flowers; a very pretty species; May-June	491	12	6
The second secon			
RHODODENDRON, CAUCASICUM PICTUM			
A fine early pink variety.	E-ANA		
A fine early pink variety.	The second second	15	0
A fine early pink variety. I to I½ ft	z. 204/-	17	6
A fine early pink variety.	z. 204/-		6
A fine early pink variety. 1 to 1½ ft	z. 204/-	17	6
A fine early pink variety. 1 to 1½ ft	z. 204/– z. 264/–	17	6
A fine early pink variety. I to 1½ ft	z. 204/– z. 264/–	17 22	6
A fine early pink variety. I to 1½ ft	z. 204/- z. 264/- z. 144/-	17 22	6
A fine early pink variety. I to 1½ ft	z. 204/- z. 264/- z. 144/-	17 22	6
A fine early pink variety. I to I½ ft	z. 204/- z. 264/- z. 144/-	17 22	6
A fine early pink variety. I to 1½ ft	z. 204/- z. 264/- z. 144/-	17 22	6
A fine early pink variety. I to 1½ ft	z. 204/- z. 264/- z. 144/- z. 174/-	17 22 12 15	6 6 0
A fine early pink variety. I to 1½ ft	z. 204/- z. 264/- z. 144/- z. 174/-	17 22 12 15	6 6 0
A fine early pink variety. I to I½ ft	z. 204/- z. 264/- z. 144/- z. 174/-	17 22 12 15	6 6 0

RHODODENDRON PONTICUM

The Rhododendron Ponticum, above all evergreens, is particularly recommended to the attention of those engaged in planting Game Coverts, Shrubberies, etc., as it will thrive in any description of soil, is perfectly hardy, and in most rigorous seasons is never injured by hares and rabbits; in fact, it is quite indispensable when permanent cover is required.

I to It ft	***	15.57	24.5	0.4		10.00	1917	per doz. 132/-	11	6
11 to 2 ft., bushy				**		4.0		per doz. 156 -	13	6
2 to 2½ ft., bushy		14.			100	14.0		per doz. 186/-		- 200
21 to 3 ft., bushy	-	-			19191	122	49	per doz. 216/-	18	10

AMERICAN and PEAT-LOVING PLANTS

AZALEAS—	Each-s.	d.	AZALEAS—continued Each-	-s.	d.
mollis, large flowered a many pleasing shades cream, pink and carm able for forcing, or for	of colour, ine; invalu-		Ghent Dulcince, colour splendid red; fine for beds. Fanny, bright pink. Gloria Mundi, bright orange-red.		
Un-named Seedling well set with buds, pe	gs, Strong,	0	 Grandeur Triomphant, violet- red. 		
mollis x sinensis seedlin red, orange, pink and — sinensis, Choice Nar ties, large-flowered an coloured. Well budded	flame 17 med Varie- d brilliantly		Ignea nova, carmine. Joseph Baumann, salmon-red. Josephine Klinger, salmon pink. Nancy Waterer, yellow. Narcissiflora, yellow, double.		
—— Col. F. R. Dur yellow.	and the same of th		 Pallas, clear red. Raphael de Smet, rosy red, double. 		
Dr. M. Oosth orange-red. Florodora, orang	25/20		 — Sang de Gent-Brugge, crimson. — Unique, deep yellow. — William III, orange. 		
blotch. — Goldball, golden o		-	HALF-STANDARD AZALEAS-	-	
- Golden Sunlight	, enormous		AZALEODENDRON—	05	0
Hortulanus Witt			Fragrans, light rose-lilac flowers, scented	20	0
Imperator, fine or	range, late.	-	ANDROMEDA (THE LILY OF THE		
Jan Steen, deep re	d.		floribunda, a beautiful hardy ever-		
Mrs. C. C. Page,	deep pink.		green plant, with waxy white		
— Mrs. Peter Koste orange glow.	r, deep red,		japonica, drooping sprays of white	15	0
Queen Emma, de orange.	ep salmon-		bells; one of the most graceful evergreen shrubs; the young foli- age is richly tinted with red; speci-		
S. T. Coleridge,				15	0
Japanese, Named Varie flowering type; beauti	ful colours.		- variegata, a variegated form ENKIANTHUS-	12	6
Evergreen and dwarf g	Service Control of the Control of th	0	campanulatus, deciduous Japanese		
of Azalea, the growth be and the foliage most att some varieties the f	eing strong tractive. In		shrub; clusters of cream tinted red waxy bell shaped flowers in Spring. Foliage orange-yellow in autumn	17	6
exceptionally large	27	6	GAULTHERIA—		
- Persil, white with yel	low blotch.	3	Shallon, most valuable evergreen		
- Satan, brilliant geran	ium-red.	-	shrub for growing under trees;		
- Seville, orange.		0	flowers white, followed by purple berries	4	6
- Tunis, scarlet with or	ange blotch.	17-5		1/2	
	r doz. 168/- 14	6	angustifolia rubra, deep rosy-red flowers in dense bunches, low-		
Ghent, a very popular gr deciduous, very free-flo	wering. For		THE CONTRACT OF THE CONTRACT O	10	6
outdoor planting the either in peat, ordinary or maiden loam.			species, bearing large clusters of wax-like pink flowers in June-July	15	0
The following Name strong, well set with		0	ovata, pink; I to I ft. polifolia (glauca), rosy purple;	12	6
- Bouquet de Flore, s	almon-pink		dwarf growing, for rock garden	9	6
- Cardinal, bright pink	-		LEDUM—		
— coccinea speciosa, o	Part of the Control o		SAND MYRTLE) compactum, a		
— Daviesii, pale sulphu white.			dense small-leaved shrub, with clusters of pure white flowers	6	6
- Dr. Chas. Bauma blood-red.	ann, deep		palustre, forms a compact bush; white flowers in May and June	6	6

AMERICAN AND PEAT-LOVING PLANTS—continued

PERNETTYA HYBRIDS. These beautiful dwarf evergreens are very hardy and highly ornamental dur-	PERNETTYA—continued Each—s. d Davies' Hybrids, extra large berries in all shades, very free-fruiting. Mixed 10 e mucronata alba, white berries 10 e
ing the winter and spring months, when they are densely covered with berries of very fine and distinct colour; various colours 10 6	— speciosa, rosy-purple 10 (SKIMMIA. Useful Laurel-leaved shade-loving evergreen, bearing fragrant trusses of white flowers in spring, followed by scarlet berries
Bell's Seedling, dark red berries 10 6	in the autumn 12

ERICAS

(HARDY HEATHS)

3/6 each; 39/- per dozen; 300/- per 100

The HEATHER is deserving of wider cultivation, as it is a universal favourite, and we know of nothing more attractive than a well-planned Heath Garden with the different varieties flowering profusely in their respective seasons almost throughout the year, and embracing a range of colours. They are evergreen, of neat, compact habit, and vary in height from two to eighteen inches. Such a garden or border once planted, needs little further attention. As the plants grow they smother out weeds, thus saving a deal of labour. They should be grown in an ordinary good lime-free garden soil, well-drained (either with or without peat) and moderately manured, in an open, sunny situation. An annual top-dressing of peat in the early Spring is beneficial.

We will be pleased to make up a selection of varieties to flower at the different Seasons if customers would prefer to take advantage of our experience.

carnea (HERBACEA), the Alpine Forest Heath, pink; March-April.

- pink; March-April.

 Graellis, Italian pink, winter flowering.
- King George, dark red, early; very dwarf.
- Mrs. Samuel Doncaster, rose-carmine; winter-flowering.
- praecox rubra, rose-carmine; Jan.-March.
- Queen of Spain, rose-pink; Jan.-April.
- Queen Mary, deep carmine-red; Jan.-March.
- Springwood Pink, soft pink; Mar.-April.
- Springwood White, a lovely white, with protruding brown anthers; March-April.
- Vivelli, deep carmine, bronze foliage in winter.
- Winter Beauty, pale pink; winter flowering.

ciliaris Gwen, pale pink, June-Oct.

- Mediterranea, George Rendall, flesh colour; March-April.
- hybrida (DARLEYENSIS), rosy pink; Mar.-April.
- Silver Bell, white with chocolate tip; March-April.
- W. T. Rackliff, large pure white; March-April.
- tetralix, Watsonii, large rose bells; August-October.

- vagans cream, cream-white, tipped with brown.
- Lyonesse, pure white.
- Mrs. D. F. Maxwell, deep cerise; a charming variety.
- vulgaris alba, the common white Heather; Aug.-Sept.
- flore pleno, dwarf growing white; double flowers.
 - Alportti, crimson; Aug.-Oct.
 - C. W. Nix, crimson. Aug.-Sept.
 - Hammondii, pure white, vigorous;
 Aug.-Sept.
 - H. E. Beale, double pink; a lovely variety.
- Mair's var., long spikes of white flowers;
 Aug.-Sept.
- Serlei alba, white, long sprays; Sept.-Nov.
- Serlei rubra, very late, purple; Sept.-Nov.

MENZIESIA-

- polifolia (St. Dabeoc's Heath), alba, white; June-Sept. . . . 3 3
- atropurpurea, crimson-purple. . 3 3
- bicolor 3 3

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.
Euonymus.

Gaultheria Shallon.
Holly.
Hypericum.
Ivies.
Laurel.
Lilac.
Mahonia aquifolia.
Pernettya.
Philadelphus.
Privet, Oval-leaved.

Rhododendrons, of sorts.
Ribes.
Rubus.
Sambucus.
Sarcococca.
Skimmia.
Snowberry.
St. John's Wort.
Tree Box.
Vinca.
Yews.

Trees and Shrubs suitable for Towns and Smoky Districts

Those marked with an asterisk (*) are Evergreens.

Acacia.
Acer, in variety.
Almonds.
Ash, common.
— Mountain.

*Aucuba japonica.
Azaleas, of sorts.
Beech, common.

- purple.
*Berberis, in variety.

Birch. *Box Tree.

*Broom, of sorts.
Carpinus betulus.
Cherries.
Chestnut, Horse.
Colutea arborescens.

*Cotoneaster, of sorts. Cratægus oxycantha (HAWTHORN).

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.

Jasmine, of sorts.

*Kalmia. Laburnum.

*Laurels. Leycesteria formosa. Lilaes

Lilacs, Lime. Mespile

Mespilus. Norway Maple. *Olearii Haastii.

*Pernettya.
Philadelphus.
Poplar, in variety.
*Privet, in variety.
Prunus, of sorts.

*Pyracantha.

*Retinospora, of sorts.

*Rhododendrons, of sorts. Ribes, of sorts. Robinia. Salisburia.

Siberian Crab. Skimmias.

Snowberry. Spiræa, of sorts. Sumach.

Sycamores. Syringas, of sorts. Taxodium distichum.

Thorn, of sorts. Viburnum opulus.

*Vinca, of sorts. Virginian Creeper. Walnut. Weigelia, of sorts.

Willows.

SPECIAL "CRANFORD" COLLECTIONS

12 CHOICE FLOWERING AND ORNAMENTAL SHRUBS for 95/- Nett, Carriage Paid.

Berberis Thunbergii atropurpurea. Broom Burkwoodii. Buddleia Ile de France. Cotoneaster Franchetti. Currant (FLOWERING) sanguineum atrorubens. Forsythia intermedia Lynwood

Hydrangea paniculata grandiflora. Mock Orange virginal. Pernettya hybrid. Spiraea Anthony Waterer. Lilac Named. Weigelia Bristol Ruby

6 CHOICE HALF-STANDARD FLOWERING TREES for 122/6 Nett, Carriage Paid.

Almond, rich pink Cherry Hizakura. Laburnum Vossii.

Gold.

Prunus Pissardii nigra.
Pyrus Eleyi.
Thorn Double Scarlet.

6 Choice Full Standards of the above, for 150 - nett, Carriage Paid

HARDY CLIMBERS

AND OTHER PLANTS SUITABLE FOR WALLS, ETC.

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

Each—s. d.	CLEMATIS—continued Each—s. d.
AMPELOPSIS (VIRGINIAN CREEPER)— Veitchii, the miniature foliaged Vir-	Montana (Montana), white, Ane- mone-like; very hardy—May-July 11 6
ginian Creeper, with beautiful purple tinted leaves	- rubens (Montana), a new form of C. Montana, leaf stalk and stems being a purplish shade,
BIGNONIA (CAMPSIS)—	flowers a rosy-red-May-July 11 6
radicans Madame Gallen, salmon- red (requires a very sheltered posi-	Tetrarose, lilac-pink, very large flowers; vigorous—May-June
CEANOTHUS, very showy and free-flowering evergreen shrubs; most desirable for covering walls.	Nellie Moser (Lanuginosa), silvery white, shaded mauve, centre of each sepal bright rosy carmine— June-October
Dentatus, bearing masses of bright	President (PATENS), purple, suf- fused with claret—June-October., 11 6
blue and dainty small, shiny leaves; evergreen 10 6	Ville de Lyon (VITICELLA), bright
Gloire de Versailles, lovely as a climber or shrub, covered with large bunches of feathery flowers of	edges of the sepals; very free-flow- ering—July-September 11 6
a pale clear blue 6	W. E. Gladstone (LANUGINOSA), a beautiful lilac; very large—July-
Veitchianus, an evergreen variety; suitable for covering walls; deep	October 11 6
blue flowers in terminal clusters 10 6	Xerxes, very large deep violet; free- flowering—June-October II 6
CLEMATIS—	COTONEASTER horizontalis, pot
Blue Gem (LANUGINOSA), pale coerulean blue—July-October 11 6	grown, see page 7 10 6
Comtesse de Bouchard (JACK- MANII), large, beautiful satin- rose; a good grower; free—July-	— praecox, from ground, see page 14 10 6 CRATÆGUS—
October ,. ,. 11 6	pyracantha (Evergreen Thorn), Lelandii, white Hawthorn-like
Crimson King (LANUGINOSA), a beautiful bright red, shading off paler down the centre of each sepal, chocolate stamens; a free	flowers in spring, followed by bunches of brilliant scarlet berries in winter; an invaluable plant for covering walls
grower and bloomer—July-Octo- ber 11 6	Gibbsii, a new vigorous growing Chinese species, producing an
Gypsy Queen (JACKMANII), bright velvety flowers, of a rich glowing	abundance of bright red fruits 10 6 — Orange Glow, a free-berrying
violet-purple—July-October 11 6 Hagley Hybrid, medium size, shell-	new hybrid; flowers white, berries brightest orange-red 10 6
pink; very free. July-October 11 6 Henryl (LANUGINOSA), a large, finely	- Orange Princess, rich orange fruit; very attractive variety 10 6
formed and beautiful creamy white; July-October 11 6	- Rogersiana Flava, forms a fine specimen with silvery foliage;
Jackmanii superba (Jackmanii), this has proved with us, in every	white blossoms in July-August, followed by yellow berries in pro-
way superior in form and colour to the old variety JACKMANII—July- October	fusion
Lord Neville (Lanuginosa), rich dark plum colour; July-October 11 6	ESCALLONIA—
Madame Edouard Andre (JACK-	Apple Blossom, pink and white flowers; attractive 10 6
MANII), bright velvety red, very effective—July-October 11 6	C. F. Ball, crimson, continuous flowering
Markham Pink (MACROPETALA), species. Beautiful pink star-shaped flowers; semi-double—May . 11 6	Donard Gem, pale pink; sweet scented flowers
inducto, scilli doddie intaj il 0 1	

SEROTINA

HARDY CLIMBERS-continued

ESCALLONIA-continued Each-s. d.	JASMINUM—continued Each—s.	d.
Donard Seedling, flesh-pink in the bud, expanding to white; vigorous and free	officinale, the common White Jas- Mine; a beautiful fragrant sub- evergreen from Persia, but a very old favourite in gardens 10	6
of pendulous graceful habit, large rose-carmine flowers 10 6 HEDERA (IVY)—	Primulinum, resembling J. NUDI- FLORUM, but flowers much larger, of a bright golden yellow	6
canariensis (IRISH IVY), the com- mon large-leaved climbing Ivy; best of all for quickly covering walls or for growing under trees. 10 6	KERRIA japonica fl. pl., from ground, see page 8	6
mar norata, small leaves, mottled white 10 6 Silver Queen, leaves margined and	PASSIFLORA (Passion Flower)— Coerulea, lovely blue flowers in	-
splashed with ivory-white; hardy, but somewhat slow of growth 10 6	POLYGONUM—	0
HONEYSUCKLE (LONICERA)— aurea reticulata, beautiful golden netted emerald-green leaves, re- tained through the winter 10 6 Dutch, Late Red, rapid climber,	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	
and continuous bloomer 10 6 Early Cream, hardy; strong grower; creamy white flowers 16 6	pale pink clusters; is quite hardy and blooms from June to Nov 10	6
Tellmanniana, a strong growing variety with long tubed, golden yellow flowers, tipped bronzy-red 10 6	PYRACANTHA, see CRATAEGUS. PYRUS japonica, see Cydonia, page	
HYDRANGEA— Petiolaris (SCANDENS), heart shaped	7.	
dark green foliage, with large flat corymbs of flowers in June; self clinging. Will succeed on a North	VITIS purpurea (PURPLE VINE), leaves claret-red, changing to pur- ple. A beautiful Vine, only moder-	
wall 10 6	ately vigorous in growth 10	0
Beesianum, vigorous growing, car- mine-red flowers 10 6 nudiflorum, the winter flowering	WISTARIA (GLYCINE), hardy flower- ing climbers for pergolas, walls, arbours, or trained specimens.	
CHINESE JASMINE; wreaths of yellow flowers along the leafless green shoots in Nov. and Dec 10 6	sinensis, grape-like clusters of mauve-blue flowers in early sum- mer	6

HERBS, CULINARY ROOTS, ETC.

				Ea s.	ich d.	1,777	oz. d.			Ea s.	7.25	D s.	
Asparagus, Colossal, strong—							Mint	**	1	6	15		
2 years planting, 100, 85/-				200	11	6	Rosemary		3	6	39		
3 years pla	-	10000	-		-,	12	1000	Rhubarb					
Balm .			1/4.0	2	3	24	0	- extra strong, for force		5	0	55	
Chives .			Av.	2	3	24	0	Rue	18.8	2	3	24	
ennel .		40		2	3	24	0	Savory	**	2	3	24	
Iorehound		4	44	2	3	24	0	Southernwood		3	0	33	
Hyssop .			188	2	3	24	0	Thyme, Common		2	3	24	
Lavender .		8	184	3	0	33	0	- Lemon-scented		2	3	24	
Marjoram,	Pot		100	2	3	24	0	Wormwood		2	3	24	

DELIVERY AND HINTS ON PLANTING

Orders are executed during the planting Season which is from late October until early April, according to weather conditions. Should frost intervene before planting can be done, it is advisable to "heel in" the plants in a sheltered part of the garden. Firstly, scrape away the top crust of frosty soil so that it doesn't mix with the roots, then dig out a shallow trench, lay in the plants and well cover the roots with soil, lightly firmed, until conditions are suitable for permanent planting. If the above method is not practicable, the plants can be placed in a cool frost-proof outhouse or shed, with the roots protected. If they become dried out at the roots, give them a soaking before planting. Balled plants, that is plants which have a ball of soil clinging to the roots, are "bagged up" when delivered. It is advisable to drop them in the hole as received and then cut the wrapping away, so that the ball of soil at the roots is disturbed as little as possible.

Peat-loving plants such as Azaleas, Rhododendrons, etc., should have their roots surrounded in moistened peat.

Always plant firmly, and incorporate rotted farmyard manure in the soil, or failing this, use fine raw bone meal as an alternative. Stake firmly and tie securely all half-standard and standard trees to prevent loosening in the ground. Larch Stakes can be supplied for the purpose at 2/6 and 3/- each respectively. Also, patent plastic Tree Ties at 1/- each.

Pot grown plants should be thoroughly soaked before removing from the pot and planting. It is better to break the pot away rather than damage the roots.

It is advisable to plant a dwarf evergreen bush in the front of Clematis where possible to protect the roots from the direct rays of the sun.

CALDWELL'S GIFT VOUCHERS

For the convenience of customers, vouchers for any amount may be purchased from us and exchanged for plants or other articles. In many cases our customers request us to forward the voucher direct to their friends for them to make their own choice, and this can be done on the same day as we receive remittance. A present of this character is very suitable at Christmas or on any other occasion.



H.T.A. "INTERCHANGEABLE GIFT TOKENS"

Value 10/6, 15/-, 20/- and 60/-, plus 6d. for the emblem itself These tokens can be spent with other Retailers who are members of the scheme.

Caldwell & Sons Limited

ESTABLISHED 1780

BERBERIS, Thunbergii (Autumn Colouring)







We also publish the which we will be f re-Seeds, Garden St

- __January. Rose & Bulb_Ju
- Chrysanthemum: Bedding Plant





DEUTZIA, gracilis rosea



HYPERICUM, calycinum

THE NURSERIES · KNUTSFORD · CHESHIRE · Telephones: N









ollowing catalogues eased to forward on dries & Fertilizers

Dahlias & Spring -April.



CYDONIA, Hollandia

SELECT LIST OF FRUIT TREES

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 two feet deep. The hole should then be two thirds filled with rich light loam, and on this trees should be planted, having first cut away any broken or damaged portion of the root. Press the soil firmly against 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, four to six 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 APRICOTS, 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.

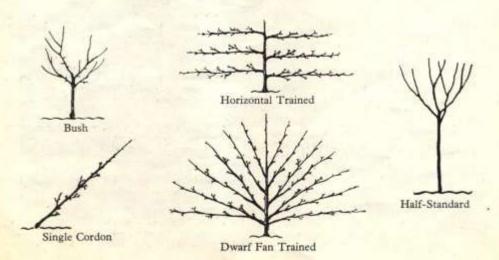
Strawberries.—When not wanted for fresh planting the "runners" should be cut off as they appear, so as to throw all the strength into the plant. Do not cut the leaves off. Fresh beds should be made every third or fourth year.

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 five or six 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.

DISTANCES FOR PLANTING FRUIT TREES

Bush Apples, Pears, Plums, Cherries—12 to 15 ft. apart.
Half-Standard Apples, Pears, Plums, Cherries—16 to 18 ft. apart.
Single Cordon Apples and Pears—2 ft. apart.
Espalier or Horizontal Trained Apples and Pears—12 to 15 ft. apart.
Dwarf Fan Trained Peaches, Nectarines, Plums, Cherries, Apricots—12 to 15 ft. apart.
Gooseberry and Currant Bushes—4 to 6 ft. apart.
Raspberries—12 ins. in row and 5 ft. between rows.
Loganberries and Blackberries—10 ft. apart.
Strawberries—15 to 18 ins. in row; 2 ft. between rows.



APPLES

Bushes on E.M. Stocks, 17/6 each

The figures indicate the size of fruits-1, Largest; 2, Second; 3, Smallest.

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

- 2 Allington Pippin (T), a cross between King of the Pippins and Cox's Orange; handsome high-coloured fruits—Nov.-Feb.
- Bramley's Seedling (K), large, flat, and angular; green, streaked red; flavour acid, excellent cooker; vigorous grower and free bearer—Dec.-Mar.
- Charles Ross (T), a seedling from Cox's ORANGE PIPPIN; it is larger, and very handsome—Sept.-Nov.
- 2 Cox's Orange Pippin (T), well-known first-rate dessert; greenish yellow, flushed with red and russet blotches; very juicy— Oct.-Feb.
- Early Victoria (syn. EMNETH EARLY) (K), an excellent market variety, bright green fruit of good shape—Aug.-Oct.
- 2 Egremont Russet (T), medium, round, almost covered with russet; flesh firm, of delicious flavour—Oct.-Dec.
- 2 Ellison's Orange (T), medium size, with delicious Cox's Orange flavour; more vigorous, and a better cropper than that variety—Oct.
- I Grenadier (K), large and great bearer— Oct.
- I Howgate Wonder (K), the largest kitchen apple; hangs on tree in wind; excellent grower—Nov.-Jan.
- 2 James Grieve (T), a dessert fruit of fine flavour and a first-rate bearer—Sept.-Oct.
- 2 Laxton's Epicure (T), early dessert variety, with the flavour of Cox's; medium size, round, pale yellow, streaked and flaked red; flesh tender, juicy, and very sweet; a heavy cropper—Sept.

- Laxton's Exquisite (T), rather larger than Cox's with the shape of CELLINI; the skin is yellow streaked and flaked on sun side with rich red; upright habit—Sept.— Oct.
- 2 Laxton's Fortune (T), medium size, yellow, flushed and streaked red; juicy, sweet rich flavour, resembles Cox's Orange, one of its parents; good grower and cropper—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.-Mar.
- I Lord Derby (K), a good variety, tender and crisp—Nov.-Dec.
- 2 Lord Lambourne (T), handsome variety, with high colour of Worcester Pear-Main; sweet juicy flesh, of fine flavour— Oct.-Nov.
- 2 Merton Russet (T), a green apple covered over with russet. Good cropper with russet flavour—Jan.-Mar.
- 2 Michaelmas Red (T), medium, round, yellow flushed deep crimson; flesh cream tinged red. Firm, juicy and sweet— Oct.-Dec.
- 1 Newton Wonder (K), fruit very large, clear yellow, flushed crimson; very handsome tree; good grower—Oct.-May.
- Prince Albert, Lane's (K), a handsome and well-shaped fruit; pale green, streaked and flushed red—Dec.-Mar.
- 2 Ribston Pippin (T), worthy of a place in every collection—Nov.-Mar.
- 3 St. Edmund's Russet (T), small, round, even, flattish; light golden russet, flesh tender, highly aromatic—Oct.-Nov.

APPLES-continued

- 2 Sunset (T), a recent introduction, similar to a flatter Cox's in appearance. Useful where Cox's is difficult to grow—Jan.-Mar.
- I Tydeman's Early Worcester (TK), deeper red and ripening earlier than Worcester Pearmain; tender and juicy —Sept.-Oct.
- 2 Tydeman's Late Orange (T), a cross between Laxton's Superb and Cox's Orange Pippin. Bright golden yellow flushed orange-red; flesh yellow and crisp. Fine flavour—Jan.-Feb.
- 2 Worcester Pearmain (T), very tender, juicy, crisp and sweet; useful for dessert; good bearer—Sept.

HALF-STANDARD APPLES, 22 6 each.

Bramley's Seedling Charles Ross Cox's Orange Pippin Grenadier Howgate Wonder James Grieve

Laxton's Epicure Laxton's Fortune Laxton's Superb Lord Derby Michaelmas Red Prince Albert (Lane's)
St. Edmund's Russet
Tydeman's Early
Worcester
Worcester Pearmain

SINGLE CORDON APPLES, 18/6 each.

Allington Pippin Bramley's Seedling Charles Ross Cox's Orange Pippin Egremont Russet Ellison's Orange Grenadier Howgate Wonder James Grieve Laxton's Superb Laxton's Fortune Lord Derby Newton Wonder Ribston Pippin Sunset Tydeman's Early Worcester Worcester Pearmain

DWARF HORIZONTAL or ESPALIER TRAINED APPLES.

3 Tiers, 37 6 each

Bramley's Seedling Cox's Orange Pippin Ellison's Orange James Grieve Laxton's Superb Worcester Pearmain

CRAB APPLES

Half-Standards, 25/- each. Standards, 30/- each.

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

APRICOTS

Dwarfs, trained for walls, 50 - each.

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

BLACKBERRIES

Each, 8/-

Himalayan, carries heavy clusters of large jet black fruits of finest quality; strong vigorous grower. John Innes, heavy cropping late variety.

CHERRIES

Bushes, 17/6 each. Half-Standards for Orchards, 25/- each.

*Dwarfs, trained for walls, 40 - each.

SIZE-1, Largest; 2, Second.

USE-T, Table; K, Kitchen.

- 2 Black Heart (T), an abundant bearer— Beginning of July.
- *I Early Rivers (T), black, handsome, and of first-rate quality—Mid. June.
- 1 Governor Wood (T), yellow and red good bearer and rich flavour—Early July.
- *I Morello (K), best for preserving—July and August.
- *r Waterloo (T), deep black, red flesh of delicious flavour-End of June.

CURRANTS

*—Certified stock (Certificate No. BCT. 45/1964).

Fine strong bushy plants of the following varieties: 3/6 each; 36/- per dozen; 275/- per 100.

- *Amos Black, in size similar to Boskoop Giant, but ripening a fortnight later.
- *Boskoop Giant (Black), berries of immense size and of first-class quality.
- *Black, Seabrook's, large fruit, rich and sweet; strong grower.
- *September Black, a very fine late variety; strong vigorous grower, disease-resisting, and heavy cropper, producing enormous fruit.
- Wellington XXX (Black), a new variety of spreading habit; heavy cropper.
- Laxton's No. 1 Red, the best grower, biggest cropper and brightest colour of the reds.
- Red Dutch, mid-season; even bunches of bright red fruits, vigorous and upright; good cropper.
- White Dutch, medium size fruits in long bunches, pleasantly flavoured; a good cropper.
- White Gross Blanche, medium bunches of large, clear, sweet berries; very fine.

DAMSONS

Merryweather, Standards, 25/- each; Half-Standards, 22/6 each.

GOOSEBERRIES

We give only a select list of these. The following are the very best and most useful kinds.

Bushes, 5/- each; 57/6 per dozen.

Careless, white, long, smooth, plump berries, good flavour.

Crown Bob, red, a fine variety.

Keepsake, green; very large and early, a most valuable variety. Lancashire Lad, red; fine flavour. Leveller, yellow, large fruit, smooth, first class, early.

Whitesmith, white; a good cooking variety. Whinham's Industry, a good bearer, dark

FIGS

Established in Pots, 18/6 each.

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

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.

8/- each

THE THORNLESS LOGANBERRY

A wonderful acquisition. A large tapering berry, sometimes two inches in length. Dull red when ripe and delicious flavour when fully matured. Vigorous grower and immense cropper.

9/- each.

NECTARINES

Dwarfs, trained for walls, 50 - each.

Early Rivers, very large, round, greenish-yellow, with brilliant scarlet flush-late July.

Elruge, excellent, good bearer; forces well-End August, beginning September.

Lord Napier, pale cream colour, very early, fine flavour-beginning of August.

NUTS

10 6 each

Cob, round, early.

Kentish Cob.

Red-skinned Filbert.

PEARS

Bushes, 17/6 each.

Half-Standards of some varieties, 22 6 each.

Dwarf Horizontal or Espalier Trained Trees, where available, 2 Tiers, 30-

SIZE-1, Largest; 2, Second.

USE-T, Table; K, Kitchen.

- Beurre Hardy (T), very handsome, flesh melting and juicy—Oct.
- I Bon Chretien (WILLIAMS) (T), of a rich sweet flavour and strong aroma—Aug.— Sept.
- Conference (T), a great bearer; of excellent quality, and At as a market kind—Oct.
- I Doyenne du Comice (T), juicy, melting and sweet—Nov.

- Dr. Jules Guyot (T), large fruit resembling WILLIAMS; good cropper—Sept.
- 2 Fertility (T), very hardy; a constant and prolific bearer; a valuable market variety—Oct.-Nov.
- Jargonelle (T), the best of the season; very juicy—Aug.
- I Louise Bonne of Jersey (T), very melting; first-rate, handsome—Oct.
- Pitmaston Duchess (T), melting, and very juicy—Nov.

SINGLE CORDON

Bon Chretien, Conference, Doyenne du Comice and Fertility, 18/6 each.

PEACHES

Dwarf fan-trained, for walls, 50 - each.

Duke of York, large and well coloured, a reliable early Peach for all purposes; melting, and of good flavour—middle of July. Hale's Early, first-rate flavour, delicious; good for forcing—beginning of August. Peregrine, large and handsome, excellent flavour—mid-season. Royal George, well-known and favourite variety, answers well for forcing—end of August; beginning of September.

Waterloo, medium, bears freely outside or under glass--middle July.

PLUMS

Bushes, 17/6 each; *Dwarf Fan-Trained, for walls, 37/6 each; Half-Standards, 22/6 each; Standards, 25/- each.

SIZE-1, Largest; 2, Second.

USE-T, Table; K, Kitchen.

- *2 Czar, The (TK), one of the best bearers, strong grower, fruit red—Aug.
- *2 Gage, Green (TK), well known to be one of the best—end of Aug.
 - 2 Gage, Oullin's Golden (T), large, greenish yellow, deliciously flavoured—Aug.
- *I Golden Drop (TK), a most valuable late pale yellow fruit, of delicious flavour, will hang on tree a long time—end of Sept.
- *1 Victoria (TK), a large pink plum; firstrate sort; good bearer, and succeeds everywhere—beginning of Sept.

		P	age			P	age			P	age
Acæna			36	Euonymus		4.9	49	Pachysandra		100	45
Achillea			36	Eupatorium			U.S. 000	Pægny			
Aconitum			36			4.4	41	and the second second	++	1.018	45
Æthionema	**			Euphorbia		41,	42	Pansies	**	1000	45
	**	3.5	36				-	Papaver	* *		45
Agrostemma	* *	0.00	36	Ferns				Pentstemon	++		45
Ajuga	4.4	14.4	36		**	2.5	42	Pernettya			49
Alstræmeria			36	Fuchsia		2.0	42	976 Year			
Alyssum				Funkia			42		**	45,	
	**	144	36				Olive.	Physalis	**		46
Ampelopsis	4.4	* *	23					Physostegia			46
Anchusa	0404		36	Gaillardia			42	Pinks	None	39,	
Andromeda			49	Galega				Platycodon			46
Androsace					4.4	**	42		0.0	0.60	
Account to the second s		4.4	36	Genista		42,	49	Polemonium	2.70	115.5	46
Anemone	18.81	3.8.8	37	Gentiana		++	42	Polyanthus			49
Antennaria	* *	4.4	36	Geranium			42	Polygonatum	4.4		46
Anthemis		4.4	37	Geum			42	Polygonum			46
Aquilegia				Gypsophila		107			7.7	37	
A CONTRACTOR OF THE PARTY OF TH	**	855	37	Gypsophila	* *	9.4	42	Potentilla	14.4		40
Arabis	34	1.616	37					Poterium	10.0	4.0	46
Arenaria			37	YY				Primrose			49
Armeria			37	Heaths		4.0	49	Primula		46,	11.0029
Artemisia				Helenium			42			-	
	**		37	Helianthemum			43	Prunella	4.4	4.9	47
Aster	++	37	38	Helianthus	100 E		17.75	Pulmonaria			47
Astilbe			38		**	9.9	43	Pyrethrum			47
Aubrietia	161		39	Heliopsis			43		14/4/	1000	186
Amakan			0.000	Helieborus			43				
		* *	49	Hemerocallis			43	Danwander			1111
				Heuchera			100	Ranunculus	*.*.	**	47
					**	**	43	Rhododendrons	5		49
Berberis			40	Hollyhock	**		43	Roses		114.4	49
	1200	2.5	49	Honeysuckle			24	Rosmarinus			
Betonica	14.4	**	39	Hypericum			43	The state of the s	**:	4.6	47
Bocconia		4.4	39	445 8 444 444		-	7.2	Rudbeckia		74.	47
Box			49								
THE VIEW		50.00	100	Iberis			43				
				Incarvillea		* 17		Salvia		- 4.4	47
				The state of the s	**	* *	43	Sanguinsorba			
Caltha			39	Inula		8.8.00	43		44	34	47
Campanula			175.75	Iris	***	43,	44	Santolina		4.0	47
			39	Ivy	0.0		49	Sarcococca	(4.4)	44	49
Canterbury Bel	115	2.5	49		4.50		77	Saxifraga		100	47
Carnations	0.0		39					Scabiosa			
Ceanothus			23	Jasminum		121	24		**	2.4	47
Centaurea				Juniperus			0.005	Sedum	0(0)	4.4	47
	17.5	255	39	Jumperus	- 5	1.55	49	Sempervivum	240	100	48
Centranthus	* * *		39					Senecio	200	48,	
Cerastium	100		39	Kalmia			460	Sidalcea			48
Cheiranthus			49	Kalmia	5.5		49	THE PERSON NAMED IN		**	40
Chelone								Silene	+ +	**	48
COST WITH THE PARTY	1.1	2.5	39	Lavatera				Sisyrinchium	542	4.	48
Chrysanthemur	n	44.	39		4.6	**	44	Skimmia			49
Cimicifuga			40	Lavendula	4.4	44	44	Solidago			48
Codonopsis			40	Ledum			49			***	
Collections			50000 T	Leontopodium			44	Spiræa	(2.2)	48,	
	**	1197.6	35	The state of the s			71595	Stachys	**	14.4	48
Convallaria	9.0	2.2	40		14141		44	Statice		14.4	48
	200	4.4	40	Lindelophia	12.51	-	44	Sweet William			49
Cotoneaster			49	Linum	4.4	44	44	Sweet William		16.4	42
Cotyledon			40	Lithospermum			44				
Cupressus		**	1000	Lobelia			7.73.73				
	**	17.7	49		19:00	**	44	Taxus	4.4	164	49
Cyclamen	4.4	+ + 4	40	Lupinus	0.0	4.6	44	Thalictrum	***		48
Cydonia	**	**	6	Lychnis	4.4		45	Thermopsis		CA.W.	48
2 4/1-2	11/2/	STREET	8	T. washing account	(4)4)		45		0.0		40
					1984	15	100	Thymus	4.4	2.4	48
WEST CO.			Control				Irac I	Tiarella		11000	48
Daisies		19.4	49	Malva		544	45	Tradescantia			48
Delphinium	**	+ +	40	Maples, Japane	100			Tritoma			48
Dianthus						**	49			100	
Dielytra	4.00	4.0	41	Meconopsis	18.81	100	45	Trollius	2.22	115	48
Diciyira	3.50	755	41	Megasea			45	Tunica	4.0	4.4	49
Digitalis	44		41	Menziesia		10.0	49				-
Doronicum	440	4.0	41	Mimulus							
Draba			41		2.0	111	45	Vancouveria			440
	30	(2.2)	4.	Monarda	++	100	45		100		49
				Myosotis	++	144	49	Verbascum	++1	++	49
			750	8 1			COLOR I	Veronica			49
Echinops		166	41	-			100	Vinca	+ +		49
Epimedium				Nepeta	111		45	THE RESERVE OF THE PARTY OF THE			
	**	**	41	THE PARTY OF THE P			250	Violets	4141	100	49
Erigeron	**	**	41	Water Company			150				
Erinus	**	4.4	41	Œnothera			45				
Erodium			41	Olearia			49	Wallflowers			40
Eryngium				PA 115		++				100	49
1.00	**		41	Oxalis	33.	150	45	Wistaria	**	110	24

CALDWELL'S "CRANFORD" HERBACEOUS BORDERS

THE "EASY" BORDER

for approximately 21 ft. × 30 ft., comprised of low growing plants which require little or no staking.

- Achillea, Coronation Gold Phlox, Gleneagles Glory Salvia, virgata nemerosa Pyrethrum, E. M. Robinson
- Trollius, Orange Princess
 Gaillardia, Dazzler
- Aster, Fontaine Achillea, The Pearl
- Delphinium, Wendy Anthemis, Grallagh Gold
- Iris. Senlac Lupin, Fred Yule

 - 13—Erigeron, Dignity 14—Potentilla, Gibson's Scarlet 15—Heuchera, sanguinea
 - 16-Aster, Little Pink Pyramid

Back Row: Nos. 1 to 12 Front Row: Nos. 13 to 24

I Plant of each (24 Plants) for 62 6 Net

THE "ATTRACTIVE" BORDER

for approximately 6 ft. x 38 ft.

Back row:

- Delphinium, Crystal Hollyhock, Double
- Aster, Erica
- Artemesia lactiflora
- -Anchusa italica, Opal -Bocconia cordata, Coral Plume
- Aster, Chorister
- Spirma aruncus
 Sidalcea, Wensleydale
 Helianthus, Loddon Gold
 Aconitum, Spark's Var.
- 12-Delphinium, Father Thames
- Thalictrum aquil. purpureum

Liatris, spicata 18-Solidago, Lena 19-Campanula, Blue Spire

Eryngium, Blue Dwarf

23—Helenium, pumilum magnificum 24—Veronica, Spicata

21-Geum, Mrs. Bradshaw 22-Aster, Lac de Geneve

- 13— I halictrum adult, purpured 14— Helenium, Riverton Beauty 15— Hollyhock, Double 16— Aster, The Cardinal 17— Delphinium, Lady Eleanor 18— Solidago, Golden Wings

Middle row:

- 19-Phlox, Torch
- 20—Gypsophila, Bristol Fairy 21—Galega, Lady Wilson 22—Verbascum Pink Domino 23—Phlex, A. E. Amos

- 24-Lupinus, Lilac Time
- 25-Tritoma uvaria
- 26—Helenium, July Sun 27—Lychnis chalcedonica

- 28—Aster, Red Sunset 29—Chrysanthemum, Everest 30—Phlox, Mrs. E. Prichard
- 31-Sidalcea, William Smith
- 32—Centaurea Steenbergii 33—Helenium, Wyndley 34—Lupinus, The Governor
- 35-Verbascum, Pink Domino 36-Papaver, Mrs. Perry

Front row:

37-Veronica spicata

- 38-Pæony, Red
- 39—Coreopsis, Mayfield Giant 40—Chrysanthemum, Wirral
- Supreme
- 41—Scabious, Clive Greave 47—Anthemis, E. C. Buxte 42—Agrostemma, Abbotswood Rose 48—Aster, Lac de Geneve
- 43-Doronicum, Miss Mason 44-Erigeron, Dignity
- 45-Campanula, Blue Spire 46-Pyrethrum, Jame's Kelway
- 47-Anthemis, E. C. Buxton
- 49-Trollius, europaeus
- 50-Astilbe Koln 51-Potentilla, Gibson's Scarlet
- 52-Campanula, Prichard's var.
- 53-Gaillardia Dazzler
- 54-Hemerocallis, Gold Dust

I Plant of each (54 Plants) for 150 - Net

SPECIAL COLLECTIONS

OUR SELECTION OF NAMED VARIETIES

ASTERS	(Micha	elma	s Daisi	es), T.	ALL	***	35.5	61	Plant	s for 15	-
99	22		33	D	WARF			6	99	,, 15	
DELPHIN	NUMS	**		**		100	**	6	35	,, 25	-
LUPINS				++	441	4.4	9.4	6	99	39 25	-
PHLOX			144	44	12	**		6	33	» I5	-
27								12	22	,, 28	6

HERBACEOUS and ALPINE PLANTS, Etc.

NOTE.—In all descriptions the height given is of the plant when fully grown and in bloom. The months mentioned denote the period over which it flowers.

Plants marked thus (†) are grown in Pots.

" " (*) " Bulbous Plant Roots.

Any variety not enumerated in this List can be supplied at advertised prices.

Plants priced at 2/9 will be 30/- per doz.

""" 3/7 " 33/- "

""" 3/8 " 36/- "

""" 3/9 " 42/- "

Not less than six of a variety supplied at the dozen rate Special Prices for Larger Quantities

Each-s. d. | AIUGA-continued

Each-s. d.

ACÆNA (NEW ZEALAND BURR), suit-			freptans multicolor, richly varie-	2007	COMM
able for rockery, with curious			gated in many colours; 6 ins.; May-		
spikelets of flowers.	83		July.	2	9
†Buchananii, red; creeping; June	2	9	The state of the s		1
finermis, green; creeper; July-Aug.	2	9	ALSTREMERIA (HERB LILY), ex-		
†microphylla, red; bronze foliage;	-0	33	tremely showy tuberous-rooted		
creeper; AugSept.	3	0	/ plants; useful for cutting.		
	-		/o Kingston Orange, orange, large		
ACHILLEA (MILFOIL), a free-flower-				-	
ing class of plants, suitable for			ligtu Hybrids, include some fine	3	0
borders and rockery.			beday of ninks a fee Tule Assa	-	100
†argentea, white; 3 ins.; June-July	2	9	shades of pink; 3 ft.; July-Aug	3	0
Cerise Queen, cerise; 2 ft.; July-	.30	1	ALYSSUM (MAD-WORT)-very use-		
Aug.	2	9			
Coronation Gold, the brightest;	-	,	ful bedding and rock plants.		
July-Aug	3	0	Saxatile compactum, bright yel-		
Gold Plate, large flat yellow heads	3		low; 9 ins.; April-May	2	9
on stiff stems; 4 ft.; July-Aug	*	0	ANCHURA (Deserve) Co. Co.		
†King Edward (Lewisii), sulphur;	3		ANCHUSA (BugLos)—free-flowering		
	-	6	border plants, flowers resembling		
millefolia rosea, rose; 2 ft.; July-	3	0	a large Forget-me-not.		
	-	20			
ptarmica The Pearl, pure white;	2	9	Caespitosa, one of the finest peren-		
doubles a fr a July Sees	-	-	nials of recent years. Lovely		
double; 3 ft.; July-Sept	2	9			
taygetea, glistening yellow heads;			bright glistening blue flowers, like		
• 2½ ft.; June-Sept	3	0	glorified Forget-me-nots, flowering		
ACONTELIM (Months Hone) a fee			from May until well into the sum-		
ACONITUM (MONK'S HOOD), a fine	100		mer. Robust and hardy. Height,		3
class of plants, long bold spikes of			15 ins	5	0
helmet-shaped flowers; excellent				_	_
for borders, shrubberies, etc.			7 italica, Dropmore, sky-blue; 4 ft.;		
napellus bicolor, blue and white;			J. June-Sept.		
4 ft.; June-August	2	9		-	9
Spark's Variety, dark purple; 5 ft.;			- Opal, blue; 5 ft.; June-Sept	2	9
July-Aug	2	9	Morning Glory, blue; 5 ft.; June-	20	2
ETHONEWA 10			Sept.	3	3
ÆTHIONEMA (CANDYTUFT), pretty			3 myosotiflora, blue; I ft.; May-	400	-
alpine for rockery.			Vi June	3	0
†Warley Variety, rose; 6 ins.; June-			ANDROGACE (Passe Lawrent) -1		
July	3	6	ANDROSACE (ROCK JASMINE), plant		
LONGOTTHILL IN C			in well-drained, gritty soil.		
AGROSTEMMA (ROSE CAMPION)-			†Sarmentosa Chumbyi, rose, woolly		
very free-flowering border plants.			silvery rosettes; 4 ins.; May-July	3	0
Abbotswood Rose, magenta-crim-					
son; 24 ft.; June-Aug	3	0	ANTENNARIA (COTTON WEED), use-		
			ful for carpet bedding.		
AJUGA (BUGLE), useful for carpet bed-			†Aprica, white; 4 ins.; April-May	2	9
ding or rockery.			†dioica rosea, rosy-red; 4 ins	3	0
†pyramidalis, dense spikes of brilli-			†- candida, white; silvery foliage;	100	
ant gentian-blue; 9 in.; April-June	3	6	4 ins	2	9
	1000				- 33,

Each-	The same of the sa	100	12001	100	7000
ANEMONE (WINDFLOWER), these are a very useful class of plants, and			ARTEMISIA (WORMWOOD), very ornamental plants for borders.		
bloom from early spring to late			lactiflora, creamy white; 5 ft.; Aug		
autumn, the Japanese section be- ing the most useful for late bloom-			Oct	3	0
†Apennina, blue; 6 ins.; early spring	3	0	ASTER (STARWORT), an effective and		
japonica lesseri, a charming plant,	,	-77	handsome class of plants, called Michaelmas Daisies, and well		
with glowing rose-red flowers;		6	adapted for planting in groups in		
- Louise Uhink, large pure white,	3		borders, or single specimens, as they bloom at a time when flowers		
semi-double flowers; 3 ft.	3	6	are very scarce.		
— Queen Charlotte, rose-pink; semi-double; 3 ft.; AugSept	3	6	acris, lilac; 2 ft.; SeptOct.	2	9
- rosea elegans, single rose	3	6	†alpinus Wargrave, lilac-pink; 9 ins.; May-June	3	3
- Vitifolia Robustum, soft orchid	-	0	amellus, Beauty of Ronsdorf,	ā	M
pink; 3 ft. pulsatilla (Pasque Flower), purple;	3	"	large lilac-pink; 2 ft.; SeptOct.	3	0
9 ins.; April-May	3	3	- Brilliant, bright pink; 2 ft.; SeptOct.	3	6
ANTHEMIS (CHAMOMILE), very use-			- Lac de Geneve, soft blue 2 ft.;		
ful for cutting; also rockery. E. C. Buxton, sulphur; 2 ft	3	0	SeptOct	3	6
. Grallagh Gold, bright yellow; extra			ericoides, Delight, white and pink;	2	9
large flowers in profusion; 3 ft.; June-July	2	0	- Golden Spray, small white		
Rudolphiana, silver filigree foliage,	3		flowers with golden centres; 3 ft.;		
orange-gold flowers; 9 ins.; June-			SeptOct	2	9
Aug	3	6	hybridus luteus, yellow; 3 ft.; Sept Oct.	3	3
AQUILEGIA (COLUMBINE), fine for mixed borders; very hardy and			Novæ Angliae, Coombe Violet,		
free-flowering.			violet-purple; semi-double; 4 ft.; SeptOct	3	6
Crimson Star, crimson sepals and spurs, white petals; 1\frac{1}{2} ft.; May-			- Glorious, deep pink; double;		
June	3	3	3½ ft.; SeptOct	3	3
Mrs. Scott Elliott's Hybrids, long-spurred, various colours;			Novæ-Belgiæ, Ada Ballard, per- fectly formed large mauve-blue;		
2 ft.; June-July	2	9	3 ft.; SeptOct	2	9
ARABIS (WILD CRESS), useful for edging or rockery.			3 — Alex Norman, light purple; semi-double; 3 ft.; SeptOct	2	9
alpina fl. pl. (Snowdrift), white;			? Choristers, glistening white;		100
6 ins.; April-May	3	0	good habit; 2½-3 ft.; SeptOct	2	9
April-May	3	0	— Crimson Brocade, red; well shaped plants; fully double	3	3
blepharophylla, rosy-purple; com- pact habit; 4 ins.; April-May	3	6	Davey's True Blue, large		
ARENARIA (SAND WORT), trailing			flowers, free and vigorous; 3½ ft.; SeptOct	3	0
plants, suitable for rockery.	-		Erica, strong growing com-	,	-
†cæspitosa aurea, white; June †montana, pure white, dense spread-	2	9	pact. Smallish flowers of wine	-	100
ing habit; 6 ins.; June-Aug.	3	0	heather shade; 21 ft.; SeptOct.	*	9
†purpurascens, purple, a pretty Pyre- nean plant; 3 ins.; May-July	3	0	3. crimson flowers; 3 ft.; SeptOct.	3	6
ARMERIA (THRIFT), good for rockery.			- Eventide, large semi-double, violet-purple; 4 ft.; SeptOct	3	0
Bee's Ruby, glistening pink; 2 ft.;		-	7 — Fontaine, tawny pink, distinct	-	
†maritima alba, white form of	3	0	yellow eye; 21 ft.; SeptOct	2	9
Sea Pink; 4 ins.; May-June,	2	9	- Gayborder Supreme, violet-		
†— Vindictive, deep pink; 4 ins.; May-June	2	9	3 rose; large-flowered; 31 ft.; Sept	3	0
Money was a said and	150	25/1	F. 1920 F. H. 1911	110	

A	ASTER—continued Each—			ASTER—continued Each		d
	Novæ Belgiæ, Little Boy Blue,					1000
	blue; 3 ft.; SeptOct	2	9	Countess of Dudley, clear pink; 12 ins.; Oct.	2	9
	— Peace, large semi-double; rosy mauve; 3½ ft.; SeptOct.	3	3	Court Herald, forms a lovely cushion of rosy lilac flowers	2	9
	Plenty, very large single, lav-			Daphne, clear pink; 12 ins.; Oct.		9
	ender; 4 ft.; SeptOct	2	9		-	3
	Prosperity, deep pink; 4 ft.;			Hebe, strawberry pink; 6 ins.; Sept Oct.	3	0
	SeptOct	3	0	Jean, rich deep blue; 18 ins.; Sept Oct.		
3	 Red Sunset, large flowers of deep crimson-rose; 3 ft.; SeptOct. 	-	3	Lady in Blue, semi-double, rich	-	9
	- Tapestry, almost double, per-	3	3	blue; compact habit; to ins	3	3
	fectly shaped flowers of a delightful pink shade. Compact but vigorous,			Little Pink Pyramid, rich rose-pink		
	and very mildew resistant; 24 ft	2	9	flowers of good size; 18 ins.; Sept Oct.	2	9
				Little Red Boy, rosy red; 12 to 15		
	— The Archbishop, probably the largest of all in this section. The			ins.; SeptOct	3	3
1	flowers are so immense that it might be mistaken for a single			Marjorie, bright rose-pink; 9 ins.;		
01	annual Aster. Deep purple-blue;			SeptOct	2	9
	semi-double; 3 ft.	3	3	Nancy, pale flesh-pink; 9 ins.; SeptOct	2	9
	The Cardinal, one of the			Pink Lace, pink in the bud, opening		,
	richest of the deep rosy shades, the flowers are much larger and more			to flowers of rich red	2	9
	impressive than the well-known			Prof. Ant. Kippenberg, pale blue		
	Beechwood varieties, Erect, free	200		with reddish centre; semi-double;		
	and vigorous; 4 ft	3	0	unusually compact rounded habit; 15 ins.	-	
	The Sexton, a rich blue with			Queen of Sheba, flowers of soft	*	9
	large single flowers. Will be wanted by everyone as a border plant and			pink suffused on ground of lilac	2	q
	for cutting on account of its colour;			Rose Bonnet, flowers of a lovely		130
	4 ft	3	0	shade of misty pink in the greatest	-	
	 Twinkle, a lovely cyclamen- purple; double; erect and bushy; 					0
	3 ft.	2	9	Snow Sprite, white; 12 ins	3	0
			3	ACTURE (Caraly Press)		
	— Winston Churchill, ruby-red of neat habit; 2½ ft.; SeptOct		-	ASTILBE (GOAT'S BEARD)—strong growing perennials, with fine foli-		
	or near natity 23 mg Septi-Oct	3	3	age, suitable for damp situations,		
	yunnanensis Napsbury, rich helio-			margins of streams, etc.		
	trope; 2 ft.; June	3	6	Amethyst, lilac-purple; 3 ft.; July	3	6
I	OWARF HYBRIDS.—A wonderful			Federsee, bright rosy red; 21 ft.;	1	
	race of really dwarf Michaelmas			July-Aug	3	
	Daisies, compact. They form mounds of bright bloom in Sep-			Hyacinth, lilac-rose; 2½ ft.; July-Aug.	3	6
	tember and October, and are es-			Koln, deep carmine-rose; compact;	1	
	pecially useful for edging, groups in front of Herbaceous Borders			2 ft.; July-Aug	4	0
	or for the rock garden.			Red Sentinel, a unique variety with brick-red flowers; 2½ ft.; July-		
	Audrey, large mauve-blue; very free		115	Aug.	5	0
	flowering; SeptOct ,,	2	9	White Queen, pure white, very free;		
	Blue Baby, very fine blue; 9 ins.;			3 ft.; July-Aug.	3	6
	SeptOct	3	3	and the state of t	ALEAN	
	Blue Bouquet, blue; semi-double;			Venus, flesh-pink; 3 ft.; July-Aug.		
	10 ins	2	9	Mixed, choice selection; July-Aug.	3	0
	For Pe	inn		doven see name 26		

AUBRIETA (ROCK CRESS)—fine for rockery or spring bedding.	3.	UI+	persicifolia, blue; 2 ft.; June-July	2	9
†Bressingham Red, large deep red			- alba, pure white; 2 ft.; June-July	2	9
flowers, strong grower; April-June	3	3	Je Blue Spire, light blue; 2 ft.; June-Aug	3	0
†Dr. Mules, deep violet, 3 ins.; April- June	3	0	7. — Telham Beauty, large soft laven- der blue; 3 ft.; June-Aug.	3	0
†Godstone, deep blue; 3 ins.; April- June	2	9	†Poscharskyana, light blue, easy and prolific; 6 ins.; June-July	412	
†Gurgedyke, violet-purple; 3 ins.; April-June	3	0	-tpusilla, Hallii, pure white; 4 ins.;	2	,
†Triumphant, the best mid-blue; 3 ins.; April-June	3	0	June-Aug	3	
†Vindictive, bright rose-red; 3 ins.;			June-July	3	0
April-June	2	9	white flowers; 4 ft.; July-Sept	3	0
ious colour blend of shades from deep red to mauve, etc.; April-			CARNATIONS, Show and Border, choice varieties to name, in Selfs,		
	2	9	Fancies, White and Yellow Grounds, etc., in pots doz. 39/-	3	6
BETONICA (BETONY)—suitable for margins of flower border or damp marshy places.			CENTAUREA (CENTAURY), a very showy class of border plants, use-		
grandiflora superba, pink; 1 ft.; June-July	3	0	ful for cutting. dealbata, rose; 3 ft.; June-Aug	2	9
BOCCONIA (TREE CELANDINE),			 Steenbergii, fine purplish red, with white centre; 3 ft.; June-Aug. 	3	3
handsome foliage, suitable for sub- tropical planting.			macrocephala, yellow; 3 ft.; June-Aug.		3
cordata, Coral Plume, silver foli- age, stately coppery plumes; 5 ft.; AugSept.	3	6	montana, Violetta, deep blue; 2 ft.; May-Aug.	1	9
CALTHA (MARSH MARIGOLD), very showy spring flowering plant for moist situations.			CENTRANTHUS (VALERIANA), suitable for the border, walls, rock-work, etc		
palustris fl. pl., yellow; 9 ins.; April-June	3	6	coccinea, bright red; 2 ft.; June- Sept	2	9
CAMPANULA (BELL FLOWER), a pretty genus of plants, comprising some of the most showy of border			CERASTIUM (Mouse Ear Chick Weed), very useful plants for edg- ing or rockery.		
perennials. There are also some of the varieties suitable for rock- work or edging.			tomentosum (DUSTY MILLER), white; 6 ins.; June-July	2	9
* tcarpatica, pale blue; 6 ins.; July-Aug	2	9	CHELONE (TURKEY HEAD), fine plant for borders and useful for cutting.		
June-July		0	barbata, red; 3 ft.; July-Sept	3	0
- †— hirsuta, blue; 6 ins.; June-July glomerata dahurica, deep violet- purple heads; 12-15 ins.; June-	3	3	CHRYSANTHEMUM (Ox EYE DAISY), invaluable for cutting and for borders.		
Aug	3	3	Everest, large-flowered white; 3 ft.; July-Aug.	2	9
flowers; 2½ ft.; June-July	3	3	Wirral Supreme, the pure white		-
grandis, Highcliffe Variety, blue; 3 ft.; June-July	3	6	flowers are fully double and are borne on long, sturdy stems, 6 or 8		
lactiflora, Prichard's Variety, deep blue; 2½ ft.; July	3	9	to a stem. The plant is absolutely hardy and first-class for cutting and border display; 3 to 3½ ft	3	0
	-				

Each—s. d. CIMICIFUGA (Bug Wort), very good border plants, producing fine spikes of white flowers.	Each—s. d. COREOPSIS (Tick Seen Sun- FLOWER), handsome border peren- nial useful for cutting.
racemosa, creamy-white; 3½ ft.; SeptOct	Badengold, a beautiful plant of recent introduction; flowers approximately 4 ins. in diameter; 3 ft.; July-Sept
CODONOPSIS (CLIMBING BELL FLOWER), charming bell-shaped flowers.	Mayfield Giant, yellow; 3 ft.; July- Sept
†Clematidea, white, suffused blue; 18 ins.; June-Aug 2 9	†COTYLEDON simplicifolia, yellow; 6 ins.; June-July; useful for dry situations
CONVALLARIA (LILY OF THE VALLEY), very useful; sweet-scented.	CYCLAMEN, the hardy Cyclamen ideal for rockery. †Europæum, bright rose; 9 ins.;
majalis (PLANTING CROWNS), white; I ft.; May-June doz. 7/6	April-May Neapolitanum, crimson; 6 ins.; SeptOct 3 o

DELPHINIUMS

A bold and very highly attractive class of hardy perennials, ranging in colour from azure to indigo blue, with spikes of flowers from two to four feet in length, and should have a place in every garden. The flowering period can be lengthened by taking out the centre spike as soon as the first display is over. The latter shoots flower very freely. They are not particular as to soil, provided they have a liberal supply of manure.

Those marked with asterisk (*) have double or semi-double flowers.

						Each-	-S.	d.
	*Alice Artindale, bright rosy-mauve, edged azure blue		44	4.	14.0	**	6	0
	*Ann Page, cornflower-blue, black eye	**	4.9	***	(4.4)		5	0
	Belladonna semi-plenus, sky blue and mauve; dwarf			44			4	6
3	- Wendy, rich gentian blue; 31 ft.						4	6
V.	*Betty Baseley, Reckitts blue with white eye; 4 ft., pyra	midal			-		6	0
-6	*Blackmore's Blue, large sky-blue with white eve		00	100		-	6	0
-	*C. F. Langdon, medium blue with conspicuous black ey	ve.					6	0
	*Cinderella, clear heliotrope self	7.1	1	in and		44	7	6
-4	*Crystal, sky blue, with white eye; broad spike			-			4	6
0	*Dame Fortune, pale heliotrope, white eye; semi-dwarf		77	000 N	100	W	6	0
	*Eva Gower, bright gentian blue				-			0
	*Father Thames, rosy violet and gentian blue; outstandi		1.1	**		10.4	3	0
			· ·	-11	15	17.7	5	1200
-	*Garter Knight, attractive heliotrope and cobalt blue wit	in blaci	k eye; t	an	**	**	5	0
8	*Jack Tar, rich cornflower-blue, small black eye	**	1.7		(4.4)	100	0	0
-	*Kitty, pure gentian blue, small black eye; robust habit		++	**			4	6
	*Lady Eleanor, sky blue, shaded mauve	**	4.3	**	68	4.0	4	6
	*Marjorie Bradshaw, delightful light self-blue; white ex		+4		***	11	6	0
	*Merrie England, distinctive French-blue and pale rosy-	lilac; w	hite an	d rosy-	-purple	eye	6	0
	*Purple Ruffles, fully double, deep purple touched with	royal l	olue				7	6
	RUYSII PINK SENSATION, a real break in Delphin	iums,	growing	after	the st	vic of E	BELL	A-

DONNAS, but very erect. The colour is really pink, and it flowers almost continuously from June onwards. Height, 3 to 4 ft. It is a plant which can be strongly recommended for the border or for cutting. Each, 5/-.

Mixed Seedlings from the best named varieties, each 2/9; per dozen 30/-.

Pacific Giant Hybrids, a fine mixture, wide colour range, each 3/-; per dozen 33/-.

Each-	4. 6		EPIMEDIUM—continued Each—s. d.
DIANTHUS (PINKS), this genus in- cludes some very sweet-smelling favourites; useful for cutting pur-			†pinnatum elegans (Colchicum), long clusters of yellow flowers; 1 ft.; April-May 3 6
poses and rockery.			EDICEDON (France) for
†alpinus, large red; 3 ins.; May-June †cæsius, pink; fragrant; 3 ins.; May-		9	ERIGERON (FLEABANE), free- blooming perennials, with Aster- like flowers.
	2	9	†aurantiacus hybrids, various
†— Baker's Variety, pink; 3 ins.; June-July	2	9	colours; 9 ins.; June-Aug 2 9 †mucronatus, dainty pale whitish
†deltoides, Brilliant, red; 9 ins.; July-Aug	2	9	pink; 8 ins.; June-Aug 2 9 Speciosus Wuppertal, beautiful
†Lemsli, fragrant pink flowers; 4 ins.	3	0	9 pale amethyst; large flowers, semi-
†Maggie, rose with dark centre; double; very dwarf	2	9	double; 2½ ft.; June-Aug 3 0
†Miss Corry, wine red; double	3	0	Charity (New), clear light pink;
†Spencer Bickham, rose-pink; 4 ins.; June-July	3	0	tall and strong; 2½ ft.; June- Sept 3 6
Border Pinks, see page 46.			Dignity (New), violet-mauve; 2 ft.;
DIELYTRA (DUTCHMAN'S BREECHES),			Julie-ring.
free-flowering plants. eximea, red; I ft.; May-July	,	9	Foersters Darling (New), crimson- carmine; flowers large, semi-
9 spectabilis (BLEEDING HEART), pink;	1	,	double on strong erect stems; 21
2 ft.; May-July	4	6	and James and
DIGITALIS (FOXGLOVES), very effec- tive for banks, shrubbery border, etc.			large rosy-red on strong erect stems
Excelsior Hybrids, a charming mixture of many pleasing shades; 5 to 7 ft.; July	2	9	Sincerity (New), large rayed flowers of light mauve-blue; robust grower and flowers long- lasting; 2½ ft.; June-Sept 3 0
DORONICUM (LEOPARD'S BANE), handsome border plants, and free- flowering.			ERINUS, pretty dwarf alpines for rock- ery.
Harper Crewe, golden yellow; 3 ft.; April-June	3	3	talpinus, red-purple; 3 ins.; May- June 2 9
9 Miss Mason, yellow; 2 ft.; May-			†- Dr. Hanele, red; 3 ins.; May-
U. June	3	0	June 2 9
†DRABA (WHITLOW GRASS) brunia- folia, yellow; 11 ins.; May-June;			showy summer flowering perennial
a pretty little alpine, well adapted for rockery	2	9	†chamaedryoides roseum, rose- pink; pretty green foliage tinged
ECHINOPS (THE GLOBE THISTLE), striking perennials, with conspi-			red; June-Sept 3 0 ERYNGIUM (SEA HOLLY), highly
cuous heads of flowers.			ornamental and curious perennials.
ritro, blue; 2 ft.; July-Aug	3	3	planum, blue; 3 ft.; July-Aug 2 9
sphaerocephalus, silver-grey flow- ers, green and grey foliage; 6 ft.;			- Blue Dwarf, steel blue; neat grower; 2½ ft.; June-July 3 0
July-Aug		9	EUPATORIUM (HEMP AGRIMONY),
Taplow Blue, globular heads of light blue; stout growth; 3½ ft.; July-Aug		0	showy North American perennials. purpureum, purple; 6 ft.; July-
	-	170	Sept 3 0
epimedium (Barren Wort), a very pretty class of low growing plants, suitable for a damp shady position.			EUPHORBIA (SPURGE), singular plants, with yellow flowers and rather fleshy leaves.
†macranthum Rose Queen, deep			†cyparissias, yellow; 9 ins.; May- June 3 o
pink; 10 ins.; April-June	4	0	

EUPHORBIA—continued Each-	-8.	d.	Each-	5.	a.
†griffithi Fireglow, orange-red			GERANIUM (CRANE'S BILL), a free-		
flowers, strong erect stems; up to			flowering class of hardy border and		
2 ft.; May-June	2	6	rock plants.		
	3				
polychroma, lemon; 11 ft.; May-			†cinereum subcaulescens splen-		
June	3	6	dens, deep crimson-pink; fine for		
		6 1	rockery; 6 ins.; June-July	3	2
FERNS, Hardy, Common Hardy				0	-
	-		Endressi, rose; 1\(\frac{1}{2}\) ft.; June-Sept.	3	0
Sort, from ground	*	9	- Wargrave Var., deeper shade of		
PRIORES TO STATE OF A STATE OF A			pink; 1\frac{1}{2} ft.; June-Sept	3	0
FUCHSIA, varieties of the old-fash-				3	
ioned hardy Fuchsias.			grandiflorum, violet; 1 ft.; June-		
†Riccartoni, crimson; 3 ft.; June-			July	2	9
Camb	12	12	ibericum, purple; 2½ ft.; June-July	3	0
Sept.	7	0		3	
†sanguinea, red; 3 ft.; June-Sept	7	6	a Johnson's Variety, cup shaped vio-		
†Tom Thumb, rose and purple; 9			let flowers; free flowering; June-		
	1			-	
ins.; June-Sept	3	0	Aug	3	
			†Lancastriense, pink; 3 ins.; June-		
FUNKIA (PLANTAIN), handsome foli-			July	2	0
aged plants.			The state of the s		10
		-	sanguinea, red; t ft.; June-Aug	2	9
Fortunei, white; I ft.; July-Aug	3	9	The second secon		
Sieboldi, puce; 2 ft.; July-Aug	- 5	0	GEUM (AVENS), very showy perennials		
undulata argentea var., blue;			blooming continually throughout		
		4			
t ft.; July-Aug		0	the summer months		
AND THE RESERVE OF THE PARTY OF			6 Lady Stratheden, golden yellow;		
GAILLARDIA (BLANKET FLOWER),			2 ft.; June-Aug	2	9
showy perennials for borders;					
very free-flowering and useful for			Mrs. Bradshaw, crimson-scarlet;		
			0 1 ft.; May-Aug.	2	9
cutting.			Princess Juliana, deep orange,		
7 Burgundy, deep red self; 2 ft.; June-					-
V · Sept	2	9	sturdy habit; 2 ft.; June-Aug	3	3
	15	1200	Red Wings, bright orange-scarlet;		
naroon centre;			3 ft.; May-Aug	3	6
Vr 11 ft.; June-Sept.	.2	9		-	15
Wirral Flame, intense browny-red;			GYPSOPHILA (CHALK PLANT), for		
	-	0			
free-flowering; 2\ ft.; June-Sept.	3	0	rockery; also useful for cutting		
Hybrids, a good mixed strain; June-			purposes.		
Sept	2	9	Bristol Fairy, double white; 4 ft.;		
		15.0	July-Aug	4	0
GALEGA (GOAT'S RUE), very nest			Flamingo, double lilac-pink; 4 ft.;	-	
border plants, with pea-shaped				-	1
			July-Aug.	3	0
flowers.			repens Letchworth Rose, rose;		
Her Majesty, soft lilac-blue; 4 ft.;			3 ins.; May-July	2	9
July-Aug.	2	2			
	3	3	HELENIUM (SNEEZE WEED), free-		- 1
Lady Wilson, rosy lavender; 4 ft.;			flowering perennials for borders.		
July-Aug	3	3	The state of the s		
officinalis, blue; 4 ft.; June-Sept	3	3	aurantiacum superba, golden-		
	1		, yellow, brown centre; 2 ft.; July-		
Orientalis, bright blue; 3 ft.; June-	1	-	Aug	2	9
O Aug.	3	3		3.7	-
The second of th			Chipperfield Orange, 4 ft.; July-	150	17.
GENISTA (ROCK BROOM), good for			Aug	2	9
rockery or front of borders.			of Crimson Beauty, bronze-crimson;		
	1	Karl		100	6
†Lydia, vivid yellow; 1 ft.; May-June	4	0	2 ft.; July-Aug	3	49
tpilosa, yellow; 11 ins.; June-July	3	6	July Sun, golden-orange; 3 ft.;		
†sagittalis, yellow; 6 ins.; June-July	-	0	July-Aug	2	0
	3	.0		-	
†tinctoria fl. pl. (GREEN WEED), yel-			Moerheim Beauty, deep crimson,		
low; 9 ins.; June-Aug	3	3	3 shading to orange; 3 ft.; July-Aug.	3	0
	3			No	
GENTIANA (GENTIAN), this genus of			pumilum magnificum, yellow;		
			2 ft.; July-Aug	2	9
plants cannot be surpassed for			Riverton Beauty, lemon; 4 ft.;		37
beauty of form and colour, being				12	2
far brighter than any other peren-			AugSept.	2	9
nial.			Riverton Gem, yellow and red;		
				-	100
†asclepiadea, blue; 18 ins.; July-			4 ft.; AugSept	-	9
Sept	3	3	The Bishop, warm orange-yellow;		
†Acaulis, blue; 3 ins.; June-July		3	3 ft.; AugSept	2	9
				-	-
†septemfida, blue; 6 ins.; July-Sept.	3	3	Wyndley, yellow and crimson; 3 ft.;		
†sino ornata, blue; 3 ins.; July-Sept.	3	0	July-Aug	3	6
	9	1977	A STATE OF THE STA	7	300

Each—s.	d.	HEMEROCALLIS—continued Each—	8.	d.	
HELIANTHEMUM (ROCK ROSE), a		Luteola, yellow; 3 ft.; June-July	2	9	
very free-flowering class of trailing		Margaret Perry, tangerine-yellow;			
perennials, suitable for front of		The state of the s	2	9	
borders or dry exposed situations.		Queen of May, clear apricot-	9		
†Attraction, yellow, brown centre;	100		2	9	
9 ins.; May-July 2	9	Sachem, reddish-brown; 21 ft.;	N.	123	
†Ben Clibroch, terra-cotta, reddish		June-July	3	0	
centre; 9 ins.; May-July 2	9	9 Sirius, citron-yellow; 21 ft.; July-	110		
		3. Aug.	3	0	
†Ben Dearg, dull carmine, deeper centre; 9 ins.; May-July 2	9	marriagement (town Done) and of			
		HEUCHERA (ALUM ROOT), one of			
†Ben Fhada, golden yellow, orange		the finest perennials, showy and free; stands a long time when cut.			
	1 9	free, stands a long time water the			
†Ben Nevis, yellow, crimson central	A LAND		2	0	
ring; 9 ins.; May-July 2	2 9		94	100	
†Canary Bird, yellow; 9 ins.; May-		2 Sanguinea, brilliant crimson; 2 ft.;	3	0	
July 2	2 9	J. June-July	,	WALL CO	
†canescens, cream, yellow centre;		HOLLYHOCKS—			
9 ins.; May-June	2 9	Double Flowered Seedlings,			
		mixed colours	2	9	
†Jubilee, double sulphur; 9 ins.; May-		mixed colours			
July	- 9	HYPERICUM (ST. JOHN'S WORT),			
†Lemon Queen, double lemon;		very suitable for rockwork and		26	
9 ins.; May-July	2 9	banks, with bright yellow flowers.		RU:	
†Rose of Leeswood, rose-pink,		calveinum (Rose of Sharon),			
semi-double; 9 ins.; May-July :	2 9	yellow; i ft.; June-Aug.	3	6	
†tomentosum, yellow; 9 ins.; May-		Henryi, yellow; 4 ft.; July-Aug	7	6	
	2 9	†polyphyllum, yellow; 6 ins.; June-			
July	3015	July	3	0	
tvenustum, scarlet; 9 ins.; May-July	2 9	ttrichocaulon, golden-yellow; close			
The state of the s		growing; 2 ins.; July-Aug.	3	0	
HELIANTHUS (SUNFLOWER), free-		BroumBr a mort trust and	3.		
flowering perennials for shrub-		IBERIS (CANDYTUFT), the perennial			
beries, back of borders, etc.		Candytufts are very early and free-			
Loddon Gold, deep golden yellow,		flowering border plants.			
	3 0	†gibraltaric, white, suffused pink;			
multiflorus maximus, single, rich		large and showy; I ft., April-June	2	9	
golden brown disc; 4 ft.; Aug		†Little Gem, white; 3 ins.; April-			
	2 9	June	3	0	
		†Snowflake, large white; 9 ins.; May			
HELIOPSIS (ORANGE SUNFLOWER),		June	3	3	
like a small Sunflower; good for				*	
cutting.		INCARVILLEA (TRUMPET FLOWER),			
7 Incomparabilis, rich double orange;	41 200	beautiful perennials from Turkes-	3.,		
	3 3	tan; highly commended.	1019		
Patula, large golden yellow; 31 ft	3 3	3 Delavayi, rose; 3 ft.; June-July	3	0	
	3 3				
HELLEBORUS (CHRISTMAS ROSE),		INULA—			
the finest hardy winter flowering		Golden Beauty, yellow flowers on	-		
plant in cultivation, also well		bushy growth; 2 ft.; June-Aug	*	3	
adapted for growing under glass,		IRIS Germanica (GERMAN OR FLAG			
but will not stand much heat.	-	IRIS), the broad-leaved Irises form			
niger, white; 6 ins.; DecJan.	5 6	a very beautiful class of hardy			
	37 - 39	plants for early summer flowering,			
HEMEROCALLIS (DAY LILY), very		comprising as they do almost every			
showy border plants with Lily-like		shade of colour; they are very usc-			
flowers.		ful for cutting purposes, and are			
fulva, coppery-orange; 3 ft.; May-	PL LLS	plants that will do well anywhere,			
July	2 9	even in smoky town gardens.			
Gold Dust, golden yellow; 21 ft.;		Ambassadeur, smoky violet-red	-	-12	
June-July	2 9	and brown	2	9	
9.			10	0	

For Prices per dozen, see page 36.

VARIECATA.

RIS—continued Each- Asia, silvery-lavender and reddish-	—s.	d.	Each-	-s.	d.
Asia, silvery-lavender and reddish-			LAVENDULA (LAVENDER), sweet		
Bruno, very large bronze	3	0	scented.		
Californian Gold, deep yellow;	2	9	Grappenhall Variety, lilac; t1 ft.;	-	
		0	July-Aug	3	6
31 ft. Florentina alba, white; sweetly	3		Munstead, deep blue; I ft.; July-	,	0
scented: 21 ft : May	2	9	Aug.	3	0
scented; 2½ ft.; May Lord of June, soft Cambridge blue	3	ó	Aug. spica, lilac; 1½ ft.; July-Aug	1	0
Pallida, blue	3	0	LEONTOPODIUM woolly-leaved,	Jan.	
Pallida, blue Prosper Laugier, bronze and	-		perennial, with ever - lasting		
purple-violet	3	0	flowers.		
Queen of May, pink	3	0	talpinum (EDELWEISS), white; 9 ins.;		
Senlac, fine mulberry red	2	9	June-July	2	9
Wabash, white standards, violet	351	45.0	LIATRIS (BLAZING STAR), attractive		. 8
falls White City, porcelain white with	3	0.	border plants, producing flowers		
white City, porceiain white with	-		in long spikes.		
flush of blue	3	0	spicata, purple; 2 ft.; July-Aug	2	9
IRIS Kaempferi (JAPANESE IRIS), a			LINDELOPHIA (HIMALAYAN		
group of Japanese Iris. They pre-			Hound's Tongue) spectabilis,		
fer sunny moist situations in peat			deep blue; 11 ft.; June-Aug.; ex-		
and loam.	2	-	cellent for border	3	6
Fine Mixed	3	6	LINUM (FLAX), free flowering;		
IRIS (Miscellaneous Species and			requires a sunny situation.		
Varieties). A very free-flowering			†perenne, blue; 2 ft.; June-July	2	9
and vigorous section, suitable for			LITHOSPERMUM (CROMWELL),		
borders, marshy places, etc., and			very handsome rock plant, profuse		
well worthy of general cultivation.			bloomer.		
Orientalis Snow Queen, white Pseudo acorus, yellow		9	†Heavenly Blue, blue; 6 ins.; May-	11	70
Stylosa, lavender-blue		6	Sept	3	3
For DUTCH IRIS, see Bulb List.	3		LOBELIA (DRAGON FLY), stately		
			border plants, with very showy		
LAVATERA (Bush Mallow), orna- mental and free-flowering plants.			flowers; require to be kept in a frame during winter.		
tolbia rosea, deep pink; 4 ft.; July-			†fulgens Queen Victoria, ver-		
Aug.	3	0	milion; 3 ft.; July-Sept	3	6

LUPINS

×	LUPINUS, the Perennial Lupin or soil.	s are	very i	useful 1	for bord	iers, and	d will	thrive i		st any Each—		
	Russell, Betty Astel, pure pink - Cherry Pie, vivid cherry-red						ch tur	n into	white a	s the	4	0
	flower develops; good habit	+14	4.0		4.4	* 4	**			14.4	6	0
1000	- Comet, bi-colour; rich cerise !						d ceris	se	10.0		7	6
3	- Daydream, peach-pink bells,	gold	len-yel	low str	indards	5.4	6.5		18.83		5	0
	- Fireglow, flaming orange self	++					976	7.4	9.9	**	3	6
	- Fred Yule, red and yellow bic	olour	; erect	and st	urdy ha	bit		44	44		5	0
3	- Guardsman, richest of the o	range	-reds;	broad	spikes;	free fl	owerin	ıg			5	0
V	- Joy, bright reddish-orange; f				Team.	1.0	***	**		-	7	6
	- Lilac Time, bells rosy-lilac,	stand	lards p	paler	44		474	**	**		4	6
- 3	- Masterpiece, deepest purple,	a tou	ch of r	ed on	standaro	is				17.7	6	0
	- Pat Baird, rich crimson with	slight	ivory	markin	ig on sti	andard			4.0	4.4	7	6
20	-Radiant, the most brilliant	of th	ie oran	ige-red	8			**	(4.4)		5	0
1	 Rhapsody, deep rose-pink wit Mixed Hybrids, a race of 	Hybr	ids, e	mbraci	ng mar	y new	and	beauti	ful col	lours	7	6
ao	which include a number of	outst	anding	bicolo	urs; of	robust	habit	**	doz.	30/-	2	9
	NAMED SEEDLINGS											
	Chandolier, golden yellow			1100	100			200	100	0100	3	6
	Chatoline, pink and white		1	900							3	6
	My Castle, brick red	133	150						11.11		3	6
~	The Governor, blue and white		(50)								3	6
-	The same and a same arrest titles	100	100		1000		3.0		2.7		-	

Each-	-5.	d.	CENOTHERA—continued Each—	-8.	a.
LYCHNIS (CAMPION), very useful			macrocarpa, lemon-yellow; 9 in.;		
class of plants for borders; also			June-Sept	3	3
for cutting.			†riparia, yellow; I ft.; June-Aug	3	0
			Youngii, bright yellow; 11 ft.; June-	-	
†alpina, bright pink; 4 ins.; May-			A CONTRACTOR OF THE CONTRACTOR	3	2
June		9	Aug	,	100
? chalcedonica, scarlet; 3 ft.; June-			*+OXALIS (WOOD SORREL) flora-		
Ot Aug	3	0	bunda, glowing pink; 6 ins	2	0
			builds, glowing paints o man		-
LYTHRUM (PURPLE LOOSE STRIFE),			†PACHYSANDRA terminalis, white		
useful for damp situations or			flowers and evergreen foliage;		
borders; very free flowering.			grows well in shade	6	0
			grows well in similar		
Robert, good clear pink, neat		-	PÆONIES, Herbaceous.		
spikes; 2 ft.; July-Aug	3	3	2 Duchess de Nemours, creamy		
Rose Queen, rose; 2} ft.; July-Aug.	3	3	J. white	6	0
	-	-		2	9
The Beacon, bright crimson; 3½ ft.;		-	3. Karl Rosenfield, dark wine-red	6	0
July-Sept	3	3	Lady Alexander Duff, soft pink		
The Rocket, deep rose; 24 ft.; July-			passing to white	6	0
Sept	3	3		6	0
			3. Sara Bernhardt, brilliant pink	-	
MALVA (MALLOW), one of the most			Officinalis alba fl. pl., white	0	0
beautiful perennials; fragrant and			- rubra fl. pl., crimson	6	0
free flowering.				6	
			J, - rosea fl. pl., rose		-
moschata, pink; 2½ ft.; July-Aug.	3		PANSIES, Seedlings, Giant Strain,		
MECONOPSIS (INDIAN POPPY), usc-			mixed colours, 6/- doz.; 45/- 100	-	
ful for the border or rockery.			intace colours, at a word 431 - 100		
			PAPAVER (POPPY), the Poppies are a		
†Baileyi, sky-blue; 3 ft.; June-July	3	3	very showy class of plants. The		
MECASEA fine burder rock or not			ORIENTALE varieties are tall grow-		
MEGASEA—fine border, rock, or pot			ing, suitable for large borders. The		
plants.					
cordifolia purpurea, rosy purple;			remainder being much smaller in		
I ft.; April-May	3	0	growth, but still very handsome.		
	-		†alpinum, various colours; 9 ins.;		
MIMULUS (MONKEY FLOWER), good			June-Aug	2	9
border and rock plants; very free			Orientale Goliath, scarlet; 3 ft.;		
flowering.			June-July	3	0
†cardinalis, scarlet; 1½ ft.; June-July		0			1
	5	-	- Marcus Perry, brilliant orange-		
†Whitecroft Scarlet, orange-scarlet;			scarlet; single, 3 ft.; June-July	3	
4 ins.; June-Sept	2	9	- Mrs. Perry, orange-apricot;		
MONADDA (Per Puru) free flower			3 ft.; June-Aug	3	0
MONARDA (BEE BALM), free-flower-			- Olive Harkness, large pink; 3 ft.;		
ing border perennials.			June-July	2	9
Cambridge Scarlet, scarlet; 3 ft.;			Amin's and	1000	-
V July-Sept	2	9	†PENTSTEMON Border Varieties		
			to name	3	0
Croftway Pink, pink; 3 ft.; July-	1			-	
Sept	-	9	PHLOX (ALPINE VARIETIES), good		
NEPETA (CAT MINT).			rockery plants, of trailing habit,		
The state of the s			and richly coloured flowers.		
Mussini, lavender, silvery grey			†Douglasii, Rose Queen, rose;		
foliage; 1 ft.; June-Sept.; very				3	0
pretty rock or border plant; free-			The second secon	-	1
flowering 30/- doz.	2	9	†- May Snow, pure white, com-	-	
Six Hills Giant, strong growing			pact; 4 ins.; April-May	3	0
violet-blue; 3 ft.; June-Sept.			†Subulata Apple Blossom, pink;		
30/- doz.	2	9	3 ins.; May-June	3	0
CENOTHERA (EVENING PRIMROSE),		3	+- Brightness, deep pink, compact;	QE	
			4 ins.; May-june	3	0
the Evening Primroses are very				3	-
free flowering and suitable for			+- G. F. Wilson, lilac; 6 ins.; May-		
borders.			June	3	0
		- bit	†- Temiscaming, deep red; 4 ins.;		
Plane do and had and and			May-June	3	0
Fireworks, red buds and yellow			tverna (Stolonifera), deep mauve	NE	
flowers in trusses; brown-red	57				
stems; 1 ft.; June-Aug.	3	6	purple, easy growing variety;	-	-
			6 ins.; AplMay	3	0

HERBACEOUS PHLOXES

A very showy class of border plants, well worthy of extended cultivation, the flowers being large and very handsome, and the colours very brilliant, varying from pure white to all shades of salmon, scarlet, crimson, and purple, and will succeed in any soil, providing it is enriched with manure.

LATE FLOWERING (Phlox Decussata)

2/9 each, 30/- per dozen, except where priced.

33 33

A. E. Amos, fiery-scarlet; large trusses.

Blue Moon, pastel lilac-blue. 3/- each.

Eclaireur, carmine-violet.

Elfenkonig, pink, white eye.

Evangeline, rich salmon-pink.

Eventide, light mauve-blue; late flowering.

Everest, purple with slightly deeper eye.

3/- each.

Excelsior, purple with slightly deeper eye.

3/-each.

Fairy's Petticoat, delicate soft mulberry.
3/-each.

Floreat, wine-red. 3/- each.

Gleneagles Glory, deep cerise; dwarf habit. Inspiration, splendid bright purple. 3/6 each. Le Mahdi, dark violet self.

Mrs. Ethel Prichard, pale cobalt violet.

Parma Violet, fine trusses of violet. 3/6 each.

P. D. Williams, apple-blossom-pink, darker stripes.

Rembrandt, white, large flower.

Rynstroom, fine pink.

Snowstorm, white; enormous trusses.

Torch, vivid orange-scarlet, carmine eye. 3/- each.

Each-	-8.	d.
PHYSALIS (WINTER CHERRY) - a		
curious perennial, the lantern-like		
Calyces being very useful for		
winter decoration.		
Franchetii, white; 11 ft.; July- Sept.	-	
	20	9
PHYSOSTEGIA (DRACOCEPHALUM)		
Bouquet Rose, deep pink, free		
	3	3
PINKS, Border		
Her Majesty, white, double	2	9
Mrs. Sinkins, white, double; very		
White Ladies, similar to Mrs.	2	9
White Ladies, similar to Mrs.		
Sinkins	2	9
Also see Dianthus, page 41.		
PLATYCODON (CHINESE BELL-		
FLOWER), fine for rockwork.		
grandiflorum album, white; 1-		
ft.; July-Aug. - Mariesii (Pumilum), dark blue;	3	0
- Mariesii (PUMILUM), dark blue;		
1½ ft.; July-Aug	3	0
POLEMONIUM (JACOB'S LADDER),		
fine border perennials; useful for		
cutting.		
Richardsonii, light blue; 1½ ft.;		
June-Aug — Album, white; 1½ ft.; June-Aug.	4	3
- Album, winter 17 has june-ring.	-	,
POLYANTHUS (see page 49).		
*POLYGONATUM (SOLOMON'S		
SEAL), multiflora, white; 21 ft.;		
May-June; handsome shrubbery		
plants; also useful for forcing	3	0

POLYGONUM (KNOT WEED), use- ful plants for the rockery and	-8.	d.
shrubbery. tvaccinifolium, pink; 6 ins.; Aug Sept.	2	9
POTENTILLA (CINQUEFOIL), pretty alpine and border perennials, flowering very freely.		
†atrosanguinea, scarlet flowers on silvery green foliage; 6 to 8 ins.;		
June-Aug	2	9
July-Sept. Mons Rouillard, huge crimson double flowers, orange blotch;	3	6
tl ft.; June-Aug	3	3
magenta-rose; I ft.; June-Sept	2	9
†Willmottiana, deep rose; 9 ins.;	3	
June-Sept	2	9
POTERIUM (see SANGUINSORBA).		
PRIMULA, very free flowering plants, for borders or rockery. denticulata, purple; 1 ft.; April-		
June †Florindæ, bright sulphur-yellow;	2	9
	2	9
†japonica, various; 2 ft.; June-July	2	9
trosea grandiflora, rose; 6 ins.;	-	-
April-May	2	9
PRIMROSE HYBRIDS (see page 49).		

Each-	8.	d.	Each—s.	_ d	3
PRUNELLA (SELF HEAL), good for			SAXIFRAGA (ROCKFOIL), the Saxi-		
rockery; showy.			fragas undoubtedly form the most		
†grandiflora, deep rose; t ft.; May-			useful genus of all rock plants,		
July	2	0	their neat habit, evergreen charac-		
	9		ter, beauty and profuseness of		
PULMONARIA (LUNGWORT), very		- 6	bloom make them rank amongst		
early flowering plants, SACCHARATA		199	the best for this purpose.		
having very pretty marbled leaves.					
			†aizoon rosea, pink; 9 ins.; May-		
2 saccharata, rubra, red; I ft.;	~		June 3		9
April-May	2	9	†Apple Blossom, pink; 9 ins.; May-		
PYRETHRUMS, DOUBLE:-		7	June 2		4
	-	4	†balcana, white; 9 ins.; May-June 3	5	0
Madeleine, light rose-pink Progression, pink, large flowered	3	6			
Progression, pink, large nowered		6	†Bathoniensis, crimson; 9 ins.; May-		
White Madeleine, white	3	6	June 2		9
SINGLE:-			†Bathoniensis alba, white; 9 ins.;		
	~		May-June 2		9
3 Brenda, bright cerise	*	9	†Bees' Pink, pink; 9 ins.; April-	5	2
E. M. Robinson, salmon-pink	2	9		6	-
James Kelway, deep crimson-red	3	0	June		7
Sam Robinson, deeper salmon-			†Jenkinsii, very free lilac-pink; 1 in.;		
pink	2	9	March-April 3		6
DANUNCULUS (Commons) hand			†Pixie, deep rosy-red; 3 ins 2		9
RANUNCULUS (CROWFOOT), hand-			Sir Douglas Haig, rich crimson;		-
some and effective border and			9 ins.; April-June		0
rockery perennials, producing an		700		-	
abundance of flowers.		38	†Winston Churchill, clear pink;	B 5	2
acris fl. pl., yellow; 2 ft.; June-July	2	9	6 ins.; May-June 3		0
BOSHADDITE (Dameson) Inn			†rhetica, white; 6 ins.; May-June 3		0
ROSMARINUS (ROSEMARY), long		- 61A	†sanguinea superba, crimson;		
fragrant spikes of flowers.		2	6 ins.; May-June 2		9
officinalis, purple; 3 ft.; July-Aug.	3	6	†Triumph, red; 6 ins.; May-June 2		
RUDBECKIA (CONE FLOWER), dis-				3	4
			†Wenlock, Best of All, salmon;		
tinct and effective border plants,		-	6 ins.; April-June 2		9
especially if planted in lines or					
masses.			SCABIOSA (SCABIOUS), ornamental		
Goldquelle, deep yellow, double;			border and rock plants of great		
dwarf habit; 3 ft.; SeptOct	3	3	beauty.		
Autumn Sun (Herbstone), yellow;			caucasica Clive Greave, rich		
6 ft.; AugSept	2	9	mauve; 2 ft.; June-Sept 2	2	9
Goldsturm, deep yellow, with black		363	- Miss Willmott, ivory-white; 2 ft.;		3
centres, free flowering; 2 ft.; July-			June-Sept		6
Sept	3	3	†parnassi, mauve; 3 ins.; July-Aug.		9
? Newmanii, yellow; 2 ft.; July-Sept.	3	0	thereased amount 2 months and		
The King, carmine-red; 4 ft.; Aug	-		SEDUM (STONECROP), dwarf growing		
Sept	4	0	rock plants; some of the varieties		
W. 1	4				
SALVIA (SAGE), showy border plants.		-	have yellow, red, and white foliage,		
East Friesland (New), bright dark		Early	and are used for carpet bedding.		~
violet; compact growth; 11 ft.;		-	†acre, yellow; 3 ins.; June-July ; †album, white; 3 ins.; June-July ; †cansicum, purple; 3 ins.; July-Aug.		9
July-Aug.	3	3	†album, white; 3 ins.; June-July		9
haematodes, purple, grey bushes;	-	-	I meet the second bearing a second and a second		9
2 ft.; July-Aug.	2	2	†Ewersii, pink; 3 ins.; July-Aug :	3	9
2 virgata nemerosa, blue; 3 ft.; July-	3	3	†kamtschaticum var., yellow;		
	4	-	3 ins.; June-July		9
Aug.	3	3	†lydium, red; 3 ins.; June-July		9
superba compacta, a dwarf form			t-purpureum, yellow, purplish		
of the above; splendid for front of	100	.0	foliage; 6 ins.; June-July	2	9
border; 11 ft.; June-Aug.	3	3	†spectabilis, Brilliant, rose; 11 ft.;		-
Turkestanicus, white, pink bracts,		190	A CONTRACTOR OF THE CONTRACTOR	3	3
branching spikes; 4 ft.; July-Aug.	3	3	†- Meteor, glowing carmine-red;		-
		100			2
SANGUINSORBA (BURNET), a		200	†spurium Shorbuser Blut, glisten-	,	3
pretty and elegant plant, with long		I BELL			-
tail-like spikes of flowers.	1	-	ing rose-red; 6 ins.; July-Aug :		9
obtusum, rose; 3 ft.; July-Aug	-78	9			7
	2				
+SANTOLINA (COTTON TAUPNIDED)	*	4	telephium Herbstfreude (New),		
SANTOLINA (COTTON LAVENDER)	-		bright rose-salmon, tinged bronze		
incana, yellow; pretty plant with	4		bright rose-salmon, tinged bronze		
†SANTOLINA (COTTON LAVENDER) incana, yellow; pretty plant with silvery foliage and shoots; I ft.; July-Sept.	•			3	

	THE R. P.	40+	Label	200	Me.
SEMPERVIVUM (House Leek), very		Der -	STACHYS lanata, purple, woolly		
		200		2	
useful for edgings or beds, dry		10-10-		-	200
walls, etc.		935	STATICE (SEA LAVENDER), useful for		
†arachnoideum, rose; 6 ins.; June-		-	cutting, and will grow in almost		
Turks	2	0	any soil or situation.		
	000				
+- Laggeri, crimson rosettes, white			latifolia, blue; 2 ft.; June-Aug.	-2	9
web; 6 ins.; June-July	3	0	THALICTRUM (MEADOW RUE),		
†Browni, coppery rosettes; 6 ins.;	100				
	2	0	handsome plants, with finely di-		
	2	3	vided fern-like foliage.		
†Jubilee, large crimson rosettes;			adiantifolium, white; 9 ins.; June-		
6 ins.; June-July	3	0	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	-	
	15 W		July	3	· ·
SENECIO (GROUNDSEL), showy			aquilegifolium, white; 4 ft.; June-		
perennials for borders.			July	3	0
clivorum, yellow; 4 ft.; July-Sept.	3	0	- purpureum, purple; 4 ft.; June-	Ser.	
enterming Jenous 4 my July orbit	2			325	-
SIDALCEA (GREEK MALLOW), first-			July	3	u.
			glaucum, yellow; 4 ft.; June-July	2	9
class decorative plants for borders.	Vals				2394
candida, white; 2 ft.; June-Aug	2	9	THERMOPSIS (FALSE LUPIN), showy		
Crimson Beauty, soft rosy-crimson;			border plants, pea-shaped flowers.		
31 ft.; July-Aug	9	0	fabacea, yellow; 2 ft.; June-July	3	0
	3		The same and the s		100
Prince, warm rosy-red; 3 ft.; July-			THYMUS (THYME), very suitable for		
Aug	3	0	rockeries; forms dense carpet-		
Rev. Page Roberts, pink; 4 ft.;			like tufts of foliage.		
	-	6		3	500
July-Aug.	3	0	fazureus, mauve; 3 ins.; June-July	2	9
Rose-Queen, rose; 4 ft.; July-Aug.	3	0	†coccinea, red; 3 ins.; July-Aug	2	9
Wensleydale, large rosy-red; com-			†lanuginosus, creeping; June-Aug.	2	9
Compared to the Compared to th	-				
		7	tserpyllum, purple; 3 ins.; June-July	2	9
William Smith, warm salmon-			†— albus, white; 3 ins.; June-Aug.	2	9
pink; 3 ft.; July-Aug	3	0	- TIARELLA (FOAM FLOWER) cordi-		
SILENE (CATCHFLY), pretty free-	250				
Comming alaines suitable for			folia, white; 9 ins.; May-June;		
flowering alpines, suitable for			suitable for rockwork	2	9
rockery.					100
†Schaftæ, deep rose; 9 ins.; July-			TRADESCANTIA (SPIDER WORT),		
A STATE OF THE LOCAL PROPERTY OF THE PARTY O	2		very showy and free flowering		
Sept	-	200	plants for borders, woodland		
SISYRINCHIUM (SATIN FLOWER),					
pretty hardy plant, like a miniature			walks, dense smoky town gardens,		
			etc.; a damp situation preferred.		
Iris.			3 brevicaule, purple-carmine; 12 ins.;		
Bermudianum, violet-blue; 6 ins.;			June-Aug	2	
June-July	2	Q		75	-
Tana Tana	200	1200	7 virginica alba, white; 11 ft.; June-		
SOLIDAGO (GOLDEN ROD), the			Sept	2	9
Golden Rods are very useful bord-			- J. C. Weguelin, large violet-		
				-	
er plants, with large feathery heads			blue; 1½ ft.; June-Sept	3	
of yellow flowers.			TRITOMA (RED HOT POKER), Very		
altissima, yellow; 5 ft.; AugSept.	2	9	showy border plants, either planted		
		1			
†Brachystachys, golden yellow;	BIL	12	in groups or lines.		
9 ins.; AugSept.	3	0	Royal Standard, scarlet and yellow;		
canadensis, yellow; 4 ft.; Aug			0 3 ft.; July	4	6
Sept	2	9	Tuckii, handsome red and yellow	31	
		1		-	
Golden Mosa, deep yellow with			spikes; 4 ft.; July-Sept	4	0
green-yellow foliage; 3 ft.; Aug			uvaria, red and yellow; 4 ft.; Aug		
Sept.	3	3	Out	3	6
LANGE CO. C.	-	1000		20	4-8
Golden Wings, deen vellows 6 ft			TROLLIUS (GLOBE FLOWER), free		
Golden Wings, deep yellow; 6 ft.;	-	100			
Golden Wings, deep yellow; 6 ft.; AugSept.	2.	9			
Golden Wings, deep yellow; 6 ft.; AugSept.	2.	9	flowering showy perennials; good	A SE	
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.;		1	flowering showy perennials; good for borders or by the water side.		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.;	2 3	9	flowering showy perennials; good for borders or by the water side.		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; Aug		1	flowering showy perennials; good for borders or by the water side.	3	3
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept.		1	flowering showy perennials; good for borders or by the water side. Earliest of All, medium yellow; 2 ft.; April-May	3	3
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept.	3 2	1	flowering showy perennials; good for borders or by the water side. 3 Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-	3	3
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; Aug.		3	flowering showy perennials; good for borders or by the water side. 3 Earliest of All, medium yellow; 2 ft.; April-May 2 Empire Day, enormous orange-yellow flowers, deeper coloured	3	3
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; Aug Sept. Le Raft, yellow; 2½ ft.; Aug. Leslie, yellow, compact, large trusses;	3 2 3	3 9 0	flowering showy perennials; good for borders or by the water side. 3 Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-		3
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; Aug.	3 2	3	flowering showy perennials; good for borders or by the water side. 3. Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; Aug. Leslie, yellow, compact, large trusses; 3 ft.; AugSept.	3 2 3	3 9 0	flowering showy perennials; good for borders or by the water side. 3. Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July europæus, pale yellow; 1½ ft.; May-		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; Aug. Leslie, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (MEADOW SWEET), the	3 2 3	3 9 0	flowering showy perennials; good for borders or by the water side. 3. Earliest of All, medium yellow; 2 ft.; April-May 2 mpire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July 3 europæus, pale yellow; 1½ ft.; May-June		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; Aug. Leslie, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (Msadow Sweet), the whole of the Spiræas are well-	3 2 3	3 9 0	flowering showy perennials; good for borders or by the water side. 3. Earliest of All, medium yellow; 2 ft.; April-May 2 mpire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July 3 europæus, pale yellow; 1½ ft.; May-June Feuertroll, rich orange, tall and		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; Aug. Leslie, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (MEADOW SWEET), the	3 2 3	3 9 0	flowering showy perennials; good for borders or by the water side. 3. Earliest of All, medium yellow; 2 ft.; April-May 2 mpire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July 3 europæus, pale yellow; 1½ ft.; May-June		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; AugLeslie, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (MEADOW SWEET), the whole of the Spiræas are well-known for their decorative qualities.	3 2 3	3 9 0	flowering showy perennials; good for borders or by the water side. 3 Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July geuropæus, pale yellow; t ft.; May-June Feuertroll, rich orange, tall and strong; May-July		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; AugLeslie, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (MEADOW SWEET), the whole of the Spiræas are well-known for their decorative qualities, aruncus (Goat's Beard), white;	3 2 3	3 9 0	flowering showy perennials; good for borders or by the water side. Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange- yellow flowers, deeper coloured stamens; 3 ft.; May-July geuropæus, pale yellow; 1½ ft.; May- June Feuertroll, rich orange, tall and strong; May-July Orange Princess, deep orange;	3 3	
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; AugSept. Le Raft, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (Meadow Sweet), the whole of the Spiræas are well-known for their decorative qualities, aruncus (Goat's Beard), white; 4 ft.; June-July	3 2 3 3 4	3 9 0 0	flowering showy perennials; good for borders or by the water side. 3. Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July geuropæus, pale yellow; 1½ ft.; May-June Feuertroll, rich orange, tall and strong; May-July Orange Princess, deep orange; very free flowering; 3 ft.		
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; AugSept. Le Raft, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (Meadow Sweet), the whole of the Spiræas are well-known for their decorative qualities, aruncus (Goat's Beard), white; 4 ft.; June-July	3 2 3 3 4	3 9 0	flowering showy perennials; good for borders or by the water side. 3 Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July geuropæus, pale yellow; 1½ ft.; May-June Feuertroll, rich orange, tall and strong; May-July Orange Princess, deep orange; very free flowering; 3 ft. Princess Juliana, clear yellow;	3 3	
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; Aug Sept. Le Raft, yellow; 2½ ft.; Aug. Leslie, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (Meadow Sweet), the whole of the Spiræas are well- known for their decorative qualities, aruncus (Goat's Beard), white; 4 ft.; June-July gigantea, white; 6 ft.; June-Aug.	3 2 3 3 4 3	3 9 0 0	flowering showy perennials; good for borders or by the water side. 3 Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July geuropæus, pale yellow; 1½ ft.; May-June Feuertroll, rich orange, tall and strong; May-July Orange Princess, deep orange; very free flowering; 3 ft. Princess Juliana, clear yellow;	3 3 3	0 0 6
Golden Wings, deep yellow; 6 ft.; AugSept. Ledsham, bright yellow; 2½ ft.; AugSept. Lena, golden-yellow; 2½ ft.; AugSept. Le Raft, yellow; 2½ ft.; AugSept. Le Raft, yellow, compact, large trusses; 3 ft.; AugSept. SPIRÆA (Meadow Sweet), the whole of the Spiræas are well-known for their decorative qualities, aruncus (Goat's Beard), white; 4 ft.; June-July	3 2 3 3 4 3	3 9 0 0	flowering showy perennials; good for borders or by the water side. 3. Earliest of All, medium yellow; 2 ft.; April-May Empire Day, enormous orange-yellow flowers, deeper coloured stamens; 3 ft.; May-July geuropæus, pale yellow; 1½ ft.; May-June Feuertroll, rich orange, tall and strong; May-July Orange Princess, deep orange; very free flowering; 3 ft.	3 3	0 0 6

Each-	5.	d.	VERONICA—continued Each—s.		d.
TUNICA (COAT FLOWER) a neat alpine with spikes of Gypsophilalike blossoms; succeeds in a dry situation. †saxifraga, pink; 6 ins.; July-Sept.	2	9	longifolia subsessilis, deep blue;		0
VANCOUVERIA hexandra, white; 9 ins.; June-July; a pretty and elegant plant for the rockery	3	0	Aug. Shirley Blue, blue; 9 ins.; June-July	,	6 0
VERBASCUM (MULLEIN), stately border plants; flowers in long spikes.			virginica alba, white; 3 ft.; July-		3
Cotswold Queen, reddish bronze; 3 ft.; June-Aug. Gainsborough, pale yellow; very distinct; 3 ft.; June-Aug. Pink Domino, pink with maroon	3	6	VINCA (PERIWINKLE), fine trailing plants, suitable for covering old roots or rockwork,		
eye; 4 ft.; June-July	3	6	major, blue; 6 ins.; April-June ;	3	6
VERONICA (SPEEDWELL), the SPEED- WELLS include some of the most			— elegantissima, blue; I ft.; April- June	4	0
showy of rock plants, quick grow- ing and free-flowering; also some very good border plants.			minor, blue; 6 ins.; April-June	3	6
Amethyst, most beautiful shade of blue. 12 ins.	3	0	VIOLETS (Sweet). Young plants in spring, per doz. 21/-		

SPRING FLOWERING PLANTS

All strong plants from ground, and transplanted.

CANTERBURY BELLS, in colours—blue, rose, white, or mixed. Per doz., 6/6 per 100, 50/DAISIES, mixed, per doz., 6/-; per 100, 45/MYOSOTIS (FORGET-ME-NOT), Blue, of sorts. Per doz., 6/-; per 100 45/POLYANTHUS, splendid strain, mixed. Per doz., 7/6; per 100, 55/PRIMROSE HYBRIDS, mixed. Per doz. 7/6; per 100, 55/-.

PRIMULA Wanda, crimson-purple. Per

SWEET WILLIAM, fine strain, to colour or mixed. Per doz., 6/6; per 100, 50/-

WALLFLOWERS, Fine Blood Red, transplanted, bushy. Per doz., 4/-; per too,

- Yellow, and other varieties. Per doz.,

Dwarf Coniferæ, Shrubs etc. for Rockwork

	Azalea mollis, various colours, 15/-	8:2	5	0	Kalmia latifolia		17.84	15	0
	- Japanese Named Varieties, larg	je.		-	Ledum palustre	102)		6	6
	flowering type, beautiful colours	S.			Maples, Japanese		from	15	0
	Evergreen and dwarf growing .	. 1	1	6	Menziesia polifolia alba	Via		3	3
	Berberis Darwinii	12	8	6	atropurpurea			3	3
	- stenophylla		8	6	Olearia Haastii			- 100	6
	- other varieties 86	to I	3	6		10		7	100
	Box, in variety from	m	7	6	Pernettya, in variety	**	4.5	10	6
	Cotoneaster horizontalis	. 1	0	6	Rhododendron ovatum	4-41	0.40	12	6
	Cupressus Ellwoodii . 9/6 1			6	- præcox	5.0	- 44	15	0
	- Fletcherii from	m I	4	0	Roses, Miniature, in variety		++	5	0
	- minima glauca from	m r	0	6	Sarcococca humile	601		7	6
	aurea from	m r	12	6	†Senecio Grayi		1 %	6	6
ß	Euonymus radicans variegata .	W I	6	0	Skimmia	40		12	6
	†Genista Beanii	1	0	6	Spiræa, A. Waterer	2		7	6
	†- Kewensis	. 1	0	6	Taxus baccata erecta s	em	per		
9	t- priecox		9	6	aurea, 8-10 ins.			13	6
	Carlotte Control Contr		2000	6	Veronica salicornioides			7	6
	†Ivy, Silver		0	6	Vincas, in variety	**	3/6 to	4	0
					STATE OF THE OWNER, STATE OWNER, S		100		

NOTES

Silene rehafte 2 Tianella cordefolia 2 Thymus Aurea varigelà 2 Clyterlan 2 & Garganien 2

MISCELLANEOUS GARDEN REQUISITES

For complete list of GARDEN SUNDRIES, see Seed Catalogue, sent on application

Adco Accelerator, turns soft garden refuse into farmyard manure, 7 lbs. 4/-; 14 lbs. 7/-; 28 lbs. 11/-; \-cwt. 18/3; cwt. 33/-.

Adco Standard, for treating straw, bracken, vegetable stalks, herbaceous border cuttings, etc., 7 lbs. 4/9; 14 lbs. 8/9; 28 lbs. 13/6; 56 lbs. 23/-; 1 cwt. 41/-.

PAuto Shreds, for fumigating; No. 5, sufficient for 20,000 cubic feet, 12/-; No. 4, sufficient for 10,000 cubic ft. 6/9.

Basic Slag, 14 lbs. 4/6; 28 lbs. 8/-; 1-cwt. 14/-; 1 cwt. 25/-.

Birch Brooms, 2/8 each, 30/- per doz. Handled, 3/3 each, 37/6 per doz.

Bone Meal, best quality, fine, 7 lbs. 5/9; 14 lbs. 10/9; 28 lbs. 19/6; \(\frac{1}{2}\)-cwt. 34/6; cwt. 62/6.

Clay's Fertiliser, cartons 2/6; bags containing 7 lbs. 7/-; 14 lbs. 11/6; 1-cwt. 35/-; 1 cwt. 60/-.

Fruit Tree Greased Bands, to band 6 to 8 trees, 3/-; for 3 to 4 trees, 1/9.

Growmore Fertiliser (National), 7 lbs. 5/3; 14 lbs. 9/6; 28 lbs. 16/6; ½-cwt. 28/-; cwt. 46/9.

Hop Manure (Wakeley's), small bag, 10/6; medium bag, 16/3; large bag, 27/6.

John Innes Composts. Potting Compost, No. 1, 1-cwt. 11/6; per cwt. 19/6; No. 2, 1-cwt. 11/6; per cwt. 19/6; No. 3, 1-cwt. 11/6; per cwt. 19/6; Seed Compost, (prices same as No. 1 Compost).

Lime (Hydrated), a lime preparation for the soil and for dry spraying. 7 lbs. 2/6, 14 lbs. 4/3; |-cwt. 7/-; |-cwt. 10/9; 1 cwt. 21/-.

Loam, ordinary, per cwt. 16/-.

"Mortegg" Winter Wash, for Fruit Trees. Pint 4/-; quart 6/6; gallon 18/-; 2-gallon tin 34/6; 5-gallon drum 63 --

Napthalene (Whizzed) Soil Furnigant. 7 lbs. 8/6; 14 lbs. 16/-; 28 lbs. 28/-; 1-cwt. 50/-; 1 cwt.

Nitrate of Soda. 7 lbs. 5/6; 14 lbs. 10/-; 28 lbs. 18/6; \underset -cwt. 32/6; cwt. 58/-.

POvamort D.N.C. Winter Wash. 1 pint 4/-; 1 quart 6/6; 1 gallon 18/-; 2 gallons 34/6; 5-gallon drum 63 -.

Peat. Granulated Horticultural, per bushel 6/6; 1 cwt. 20/-; bale 27/6.

Raffia, white, per 1-lb. 5/-; per lb. 9/6.

Rose Manure, Caldwell's Special. 7 lbs. 6/9; 14 lbs. 12/6; 28 lbs. 24/-; \(\frac{1}{2} - \text{cwt. 44/-; 1 cwt. 78/-.} \) Salt, for garden walks, to destroy weeds, etc., cwt. 25/--

Secateurs, "The Rolcut" per pair, 15/3, 17/6, 19/-, and 22/6.

Sand, coarse, 2-cwt. 10/6; per cwt. 18/-; 10 cwts. 175/-.

aldwell's Patent, 32/- each. Neverbend, No. 1, 35/9 and 36/9.

, Strong Larch, for staking Half-Standard and Standard Trees, 2/6 and 3/- each.

nate of Ammonia, 7 lbs. 4/9; 14 lbs. 8/6; 28 lbs. 15/6; \(\frac{1}{2}\)-cwt. 27/-; 1 cwt. 49/--

aperphosphate of Lime, 14 lbs. 7/-; 28 lbs. 11/6; 4-cwt. 18/6; cwt. 32/6.

Tar Cord, in balls, 2/9 per ball.

Tarred Twine, in balls, 3/- per ball,

Thiol Winter Wash, for Fruit Trees, etc., I pint 4/6; I quart 8/-; I gallon 23/-; 2 gallons 44/-; 5-gallon drum 88/-.

Thomson's Vine and Plant Manure, 7 lbs. 5/3; 14 lbs. 9/3; 28 lbs. 16/6; 1-cwt. 30/-; cwt. 56/-. White Fly Death Fumigant (Corry's) \pi-pint 3/-; \pi-pint 4/-; pint 6/6; quart 11/-; \pi-gallon 19/6;

I gallon 36/-. Worm Killer, 1 lb. to 3 square yards required for a dressing, 7 lbs. 5/-; 14 lbs. 9/-; 28 lbs. 16/6; 56 lbs. 30/-; I cwt. 55/-.

Supplex, Concenteated, Liquid, kills worms underground, 25% Chlordane, 4 oz. bottle to at 25 sq. yds., 3/3; 75% Chlordane, 1 pint to treat approx. 500 sq. yds., 47/6.

order to comply with the Regulations governing the sale of poisons it is most important gned declaration should accompany the Order stating that the substance is required for tral use. The poisons to which these Regulations apply are marked P on the above list.

GENERAL NURSERY HERBACEOUS AND ALPINE GATALOGUE



AUTUMN 1964 - SPRING 1965

CALDWELL & SONS LTD

THE NURSERIES . KNUTSFORD . CHESHIRE

Established