

R

1890

New, Beautiful and  
RARE PLANTS  
AND ORCHIDS  
Offered by  
WILLIAM BULL

FLS., FR.GS., FZS., FR.HS., MAI., FR.BS.,  
Hort. Berol. Bruxell.  
S<sup>t</sup> Petersburg et Paris et Soc.  
Agric. et Bot Gandav. Socius.

M.J. BOT. GARD.  
1911

1911

New Plant Merchant,  
536, KINGS RD.

and  
Ashburnham  
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CHELSEA,  
LONDON, S. W.



# MR. WILLIAM BULL'S ESTABLISHMENT FOR NEW AND RARE PLANTS

Has been favoured with the distinguished Patronage of

HER MOST GRACIOUS MAJESTY THE QUEEN  
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 The AGRI-HORTICULTURAL SOCIETIES, BOMBAY,  
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AND MOST MEMBERS OF THE ARISTOCRACY IN THE UNITED KINGDOM INTERESTED IN  
 HORTICULTURE.

WILLIAM BULL, F.L.S.,

BEGS TO ANNOUNCE THAT HE IS NOW OFFERING MANY

**BEAUTIFUL PLANTS,**

WHICH ARE

PERFECTLY NEW TO THIS COUNTRY,

COMPRISING INTRODUCTIONS FROM

JAVA, THE ARRACAN HILLS, JAPAN, THE UNITED STATES  
OF COLOMBIA, THE EASTERN ARCHIPELAGO, &c., &c.,

*An Inspection of which is invited.*

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THE PRINCE CONSORT'S GOLD MEDAL,

THE LINDLEY MEDAL,

**MANY GOLD MEDALS,**

UPWARDS OF ONE THOUSAND PRIZES AND AWARDS

HAVE BEEN MADE TO

WILLIAM BULL, F.L.S.,

**FOR NEW AND RARE PLANTS ALONE,**

AT THE PRINCIPAL LONDON AND INTERNATIONAL FLOWER SHOWS.

Mr. W. BULL mentions this as conveying some idea of the importance of his collection.

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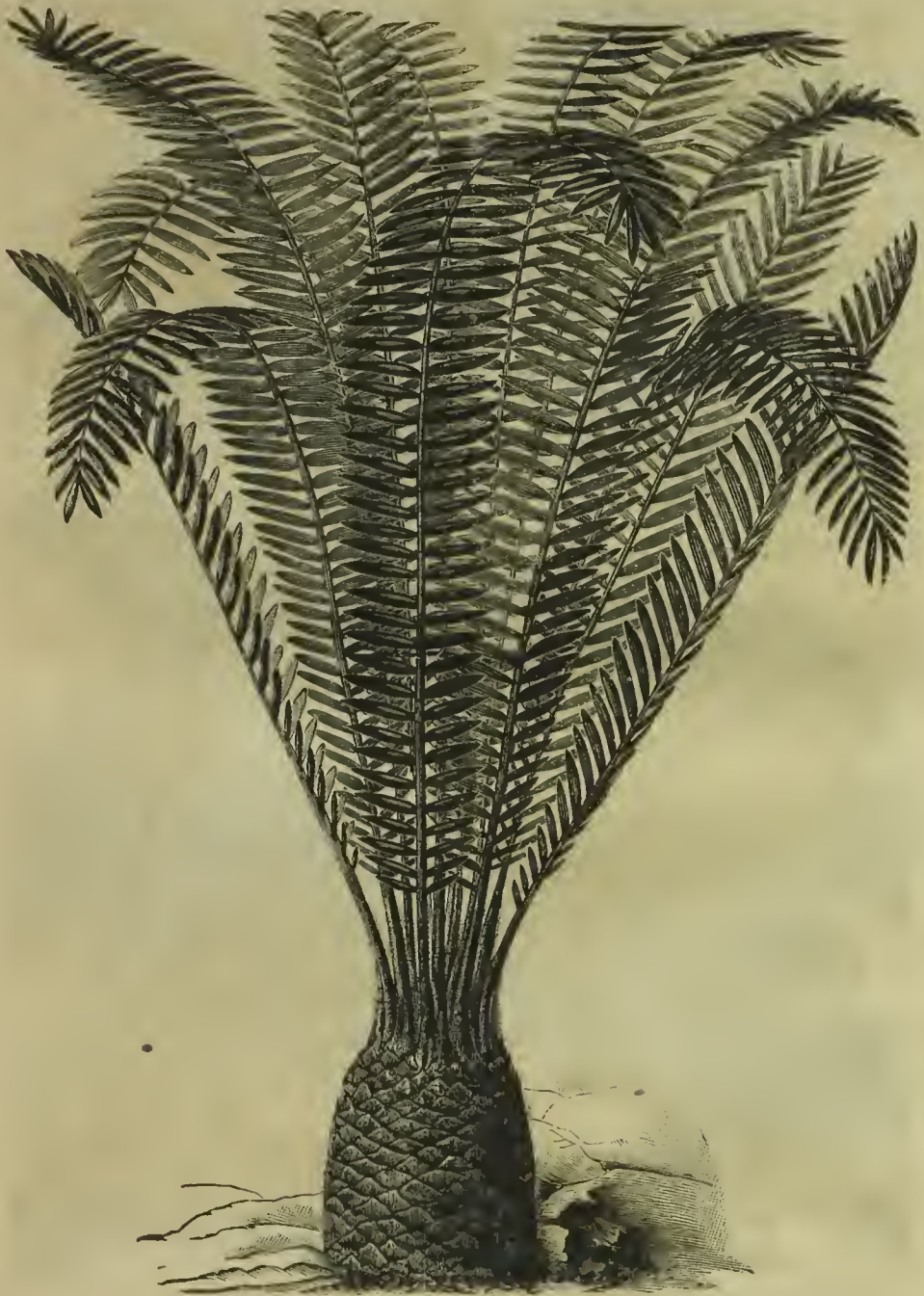
NOTICE.

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**NEW SONERILAS.**

For description and price, *vide* page 8.



**ENCEPHALARTOS REGALIS.**

For description and price, *vide* page 127.



**GLORIOSA SUPERBA GRANDIFLORA.**

For description and price, *vide* page 7.



**RHOPALOBLASTE HEXANDRA.**

For description and price, *vide* page 7.



NEW PLANTS  
ANNOUNCED FOR THE FIRST TIME  
BY  
WILLIAM BULL, F.L.S.

EUCHARIS BAKERIANA.

This desirable new species has been imported from the United States of Colombia. It differs from those already in commerce in the shape of the corona and the tube of the perianth, the latter being almost of a uniform size throughout its entire length. The flowers are pure white, with the exception of six pale yellow stripes on the corona, which is funnel-shaped, with two obtuse oblong teeth between each pair of filaments. 5s. each; 2 guineas per dozen.

GLORIOSA SUPERBA GRANDIFLORA.

One of the most handsome stove climbing plants of recent introduction. Its magnificent flowers are composed of six broad lanceolate petals, which completely recurve as the blossoms open and mature; the basal part is of a brilliant vermilion scarlet colour, fading through rich orange to greenish yellow at the tips. The plant is of free growth and an abundant bloomer; the stems furnished with neat sessile bright green leaves. It is of Asiatic origin. *Vide* Illustration, page 5. 10s. 6d. each; three for 21s.

LASTREA CORUSCA.

An interesting greenhouse fern, introduced from Japan, with dark shining green bipinnate fronds, acutely triangular in outline, having the lower pinnae deflexed, and the points of all the pinnae gracefully recurved. The pinnules are narrow, elliptical or oblong, rounded at the tips and with serrated edges, the underside assuming with age a silvery-grey appearance. The sori are large and plentifully produced, being accompanied by many persistent indusia. 5s.

RHOPALOBLASTE HEXANDRA.

A very handsome and remarkably graceful palm with dark olive green pinnate leaves, broadly ovate in outline, composed of numerous narrow elongated segments in which the midrib is most prominent on the upper surface. The leaf stalks, which are broad and sheathing at the base, are sparsely covered with a ferruginous rufescence. Being a spineless palm, of good habit and exceedingly elegant appearance, it is admirably adapted for table and other decorative purposes. *Vide* Illustration, page 6. Price on application.

## NEW SONERILAS.

SONERILA ORIENTALIS.

SONERILA ORIENTALIS PICTA.

SONERILA ORIENTALIS GUTTULATA.

SONERILA ORIENTALIS PUNCTATA.

These new and handsome flowering ornamental foliaged stove plants form a very distinct and desirable addition to the Melastomaceae, four varieties being now offered for the first time. The flowers, which are of a bright rose or purple colour, are produced in the utmost profusion from the top of every growth, the mass of bloom thus thrown just above the foliage having a most pleasing effect, considerably enhanced by the prominent horn-like, bright golden anthers. As will be seen by the illustration, the foliage is also very ornamental, one variety having a very striking blotch or bar of creamy white in the centre of the leaf, another has crimson maroon leaves, covered with scarlet hairs, while the foliage of the other two kinds are decorated with a multitude of white dots or spots on light and dark green grounds respectively. They were discovered on the Arracan Hills at an elevation of 4,000 feet. *Vide* woodcut page 3. 7s. 6d. each, or the set of four varieties for 21s. A beautiful coloured illustration of these four varieties can be supplied, price 1s.

## STREPTOCARPUS REXII PURPUREUS.

A very pretty and distinct hybrid, producing a profusion of bluish purple flowers, the lower lobes being ornamented with a rich plum-coloured blotch or marking. During the summer these useful decorative plants will succeed well in a greenhouse, but in the winter require the temperature of a stove. 5s.

## GREENHOUSE RHODODENDRON, MYRA.

This enacite and pretty hybrid is a most desirable addition to the handsome and perpetual flowering section of Rhododendrons, and blooming as they do from almost every growth, too much can hardly be said in their favour. The variety now offered produces in the freest manner large trusses of well-shaped pure white flowers, the petals being charmingly crisped and undulated. 10s. 6d.

## NEW COLEUS.

**AILSA**, a handsome and desirable variety, with dark velvety maroon leaves, a rich magenta crimson band extending the whole length of midrib, 3s. 6d.

**LESBIA**, the leaves of this handsome variety have a reddish crimson centre, margined with dark olive green, edged with yellowish green. 3s. 6d.

**PLINY**, fine leaves, creamy white ground, richly blotched and marked with deep crimson magenta, dark maroon, emerald green, and gold. 3s. 6d.

For General Collection, *vide* page 146.

## NEW REGAL PELARGONIUM.

**PRINCE GEORGE**, large trusses of finely fringed white flowers, faintly suffused with blush, all the petals spotted with purplish lake, the two upper petals more heavily marked than the others. 10s. 6d.

For General Collection, *vide* page 107.

## PETUNIA SNOWDRIFT.

A very beautiful new double variety, producing in the freest possible manner an abundance of pure snow-white flowers of medium size, most elegantly fringed and fringed. The blossoms are borne on unusually long stalks, thus making this variety of special value where cut flowers are in request. 3s. 6d.

*See also* page 148.

# NEW, RARE AND DESIRABLE STOVE PLANTS.

## ABROMA SINUOSA.

An interesting plant from Madagascar. The leaves, which grow on slender petioles, are broadly ovate, with oblong obtuse lobes and broad open sinuses, and from their peculiar and remarkable character, the plant is very pleasing and attractive. 5s.

**ACACIA SPHEROCEPHALA**, 7s. 6d.  
**ACALYPHA ILLUSTRATA**, 2s. 6d. and 3s. 6d.  
 MACROPHYLLA, 2s. 6d. and 3s. 6d.  
 MARGINATA, 2s. 6d. and 3s. 6d.  
 MUSAICA, 2s. 6d. and 3s. 6d.  
 OBOVATA, 3s. 6d.  
 TRIUMPHANS, 3s. 6d.  
**ACANTHUS MONTANUS**, 3s. 6d.  
**ACHIMENES**, *vide* Index.  
**ECHMEA AMAZONICA**, 5s. and 7s. 6d.  
 DISCOLOR, *vide* Lamprococcus discolor

**ECHMEA FULOENS**, *vide* Lamprococcus fulgens  
 MINIATA, *vide* Lamprococcus miniata  
 MARLE REGINE, 10s. 6d.  
 PANICULIGERA, 10s. 6d.  
 VEITCHII, *vide* Chovalliera Veitchii  
 WEILBACHII, *vide* Lamprococcus Weilbachii  
**ESCHYNANTHUS GRANNIFLORUS**, 3s. 6d.  
 LOBNIANUS, 2s. 6d. and 3s. 6d.  
 PULCHER, 3s. 6d.  
 of sorts, 2s. 6d. and 3s. 6d.

## AGLAONEMA PICTA COMPACTA.

An ornamental and interesting stove plant, with very short erect green stems and stalked leaves, the petioles of which are sheathing green, with a membranous whitish margin. The leaf-blades are short, oblong-ovate, acuminate, unequal-sided, of a dark sap green, sparingly blotched with grey, and of a pale green beneath. This plant is a native of Java. 5s. and 7s. 6d.

**AGLAONEMA MARANTIFOLIA** (oblongifolia), 5s.  
 PICTA GRACILE, 5s.

**ALLAMANDA CHELSONI**, 3s. 6d.  
 GRANDIFLORA, 5s.  
 HENDERSONI, 3s. 6d.  
 MAGNIFICA, 10s. 6d.  
 NERIIFOLIA, 3s. 6d.  
 NOBILIS, 3s. 6d.

**ALOCASIA CHANTREIERI**, 21s.  
 EMINENS, 5s.

**ALOCASIA GIGANTEA**, 3s. 6d. and 5s.  
 GRANDIS, 5s.  
 HYBRIDA, 7s. 6d.  
 INTERMEDIA, 7s. 6d.  
 JENNINGSII, 2s. 6d.  
 JOHNSTONI, *vide* Cyrtosperma Johnstoni  
 LOWII, 3s. 6d. and 5s.  
 MACORRHIZA VARIEGATA, 3s. 6d. and 5s.  
 MARSHALLII, 2s. 6d.  
 METALLICA, 3s. 6d. and 5s.

## ALOCASIA MARGINATA.

A striking and ornamental Aroidaceous plant, introduced from Brazil. The leaf-blade is broadly oovate, rounded into a sharply pointed apex; the basal lobes very obtusely rounded at the apex, with a deep narrow sinus between. The upper leaf surface is of a dark green colour, the reverse being slightly tinted purple, with pale reddish midrib and nerves. 7s. 6d.

## ALOCASIA PRINCEPS.

This ornamental and effective stove plant has been imported from the Malay Archipelago. The leaf-blades are sagittate, the margins deeply sinuous, imparting to the plant a very distinct character. On the upper surface the leaves are of a metallic olive-green colour, the under surface being greyish green, a well defined margin of chocolate-brown surrounding the entire leaf. 1 and 1½ guinea.

**ALOCASIA (SCHISTOCASIA) PORTEI**, 10s. 6d. & 15s.

PUCCIANA, 1 guinea  
 REGINE, 10s. 6d.  
 SANDERIANA, 15s. and 21s.  
 SEDENI, 5s.  
 THIBAUTIANA, 7s. 6d. and 10s. 6d.  
 VEITCHII, 7s. 6d.  
 ZEBBINA, 7s. 6d. and 10s. 6d.  
**ALPINIA MUTICA**, 7s. 6d.  
 VITTATA, 3s. 6d. and 5s.

**AMARYLLIS ACHIEVEMENT**, 7s. 6d.

ACHILLES, 10s. 6d.  
 AGRAMANNI PULCHERRIMA, 15s.  
 AMAZON, 10s. 6d.  
 AMBASSADOR, 7s. 6d.  
 ARADNE, 10s. 6d.  
 ASPASIA, 5s.

**AMARYLLIS AULICA**, 3s. 6d.

AULICA SUPERBA, 5s. and 7s. 6d.  
 BARON, 5s.  
 BRILLIANT, 10s. 6d.  
 CERBERUS, 10s. 6d.  
 COMMANDER, 7s. 6d.  
 COQUETTE, 5s.  
 CORSAIR, 10s. 6d.  
 COUNTESS, 10s. 6d.  
 CYRUS, 10s. 6d.  
 DIADEM, 15s.  
 DR. MASTERS, 10s. 6d.  
 ELECTRA, 10s. 6d.  
 EMMELINE, 7s. 6d.  
 EMPRESS OF INDIA, 7s. 6d.  
 EUROPA, 1 guinea  
 EUTERPE, 15s.



**ANTHURIUM CHELSEIENSE.**

An extremely handsome hybrid between *A. Veitchii* and *A. Andreanum*, with leaves resembling those of the first named. The spathes are broadly cordate, cuspidate at the apex, about 5 inches long by 3½ inches broad, of an intense shining rich crimson colour. The spadix is about two-thirds the length of the spathe, and slightly tapering, the basal part white, the tip tinged with a yellowish shade. From the free manner in which the beautiful spathes are produced and the long time which they last in perfection, combined with the ornamental character of the foliage, this handsome hybrid is a most desirable acquisition. 1 and 1½ guinea.

**AMARYLLIS FIGARO**, 7s. 6d.  
**FORMOSISSIMA** (*Jacobaea Lily*), 6d.  
**GENERAL**, 1 guinea  
**HENDERSONI**, 10s. 6d. and 15s.  
 — **COCCINEA**, 10s. 6d. and 15s.  
**HEROINE**, 10s. 6d.  
**IGNESCENS**, 2s. 6d. and 3s. 6d.  
**IMPERIALIS**, 1 guinea  
**JOHNSONII**, 5s.  
 (**BRUNSVIGIA**) **JOSEPHINE**, 7s. 6d.  
**JUPITER**, 7s. 6d.  
**LEOPOLDII**, 10s. 6d.  
**MABEL**, 10s. 6d.  
**METEOR**, 10s. 6d.  
**NEPTUNE**, 10s. 6d.  
**NIMROD**, 5s.  
**OBERON**, 1 guinea  
**ONDINE**, 10s. 6d.  
**OPTIMA**, 10s. 6d.  
**OSCAR**, 10s. 6d.  
**PARDINA HYBRIDA**, 7s. 6d. and 10s. 6d.  
**PAULINE**, 15s.

**AMARYLLIS PORTIA**, 5s.  
**PRINCEPS**, 1½ guinea  
**PROCERA**, 1 guinea  
**PYROCHROA**, 5s. and 7s. 6d.  
**BEGALIS**, 1 guinea  
**REGINA**, 7s. 6d.  
**BETICULATA**, 5s.  
**ROMEO**, 7s. 6d.  
**ROSALIND**, 5s.  
**SAPPHO**, 7s. 6d.  
**SOUVENIR**, 7s. 6d.  
**STELLA**, 7s. 6d.  
**SULTANA**, 10s. 6d.  
**SYLVIA**, 7s. 6d.  
**THOMAS SPEED**, 10s. 6d.  
**TITANIA**, 7s. 6d.  
**TROJAN**, 10s. 6d.  
**URANIE**, 7s. 6d.  
**VERONA**, 15s.  
**VESTA**, 10s. 6d.  
**VESUVIUS**, 7s. 6d.  
**VICTORIA**, 10s. 6d.

**AMARYLLIS**, choice selections of good sorts, 3, 4, and 6 guineas per dozen.

**AMASONIA CALYCINA**, 5s.

**AMHERSTIA NOBILIS**, price on application

### AMOMUM VITTATUM.

A very remarkable plant, on account of its striking resemblance to a Maranta. It is of dwarf habit, and produces from a creeping rootstock tufts of lanceolate coriaceous green leaves, having whitish bars or stripes between the nerves, of which there are six or eight principal pairs. The flowers are rosy-red, borne in dense spikes at the foot of the leafstalks. It has been figured in the *Botanical Magazine*, Tab. 6832. 10s. 6d.

**AMORPHOPHALLUS VIROSUS**, a remarkable Aroid, a good illustration of which is given in the *Botanical Magazine* for February, 1888. 3 guineas

**ANACARDIUM OCCIDENTALE** (*Cashew Nut*), 31s. 6d.

**ANECTOCHILUS**, *vide* Orchids

**ANONA MURICATA** (*Sour Sop*), 15s.

**BETICULATA** (*Netted-leaf Custard Apple*), 15s.

**ANANASSA PENANGENSIS VARIEGATA**, 21s.

**SATIVA VARIEGATA**, 10s. 6d.

**ANCHOMANES DUBIUS**, 10s. 6d.

**ANCYLOGYNE LONGIFLORA**, 3s. 6d.

### ANTHURIUM CARNEUM.

A handsome and attractive new hybrid, between *Anthurium ornatum* and *A. Andreanum*. The spathe is heart-shaped, from six to seven inches long and five to six inches broad, and is of a charming rosy-carmine colour. Of vigorous growth, this splendid variety freely produces its grand flowers, each spathe remaining in beauty several months, thus rendering it of the greatest value for decorative purposes. 5s. and 7s. 6d.

**ANTHURIUM ANDREANUM**, 5s. and 7s. 6d.

**BAKERI**, 10s. 6d.

**CANDIDUM**, 3s. 6d.

**CHANTRIERI**, 10s. 6d. and 15s.

**CHELSEIENSE**, *vide* page 10.

**CRUENTUM**, 15s. and 1 guinea

**ANTHURIUM CRYSTALLINUM**, 3s. 6d., 5s. & 7s. 6d.

**DECHARDI**, 3s. 6d. and 5s.

**FERRIERENSE**, 3s. 6d. and 5s.

**GALEOTTIANUM**, 5s.

**HARRISH PULCHRUM**, 7s. 6d. and 10s. 6d.

**HYBRIDUM**, 7s. 6d. and 10s. 6d.

### ANTHURIUM INSIGNE.

A noble and striking Aroid imported from the United States of Colombia. The leaf-blade is three-lobed, the middle lobe lanceolate, and the two lateral lobes semi-ovate. The young leaves have a bronzy tinge before taking on the full green of the mature foliage. This distinct plant has been frequently shown in Mr. W. B.'s winning collections of New Plants. 10s. 6d. and 15s.

**ANTHURIUM INTERMEDIUM**, 7s. 6d. & 10s. 6d.

**LIEVENSI**, 15s. and 1 guinea

**LEUCONEURUM**, 3s. 6d.

**LUCIDUM**, 5s.

**MAGROLOBUM**, 5s. and 7s. 6d.

**MAGNIFICUM**—*syn.* **A. grande** and **A. cordifolium**, 3s. 6d.

**MARQUIS DE BEAUVOIR**, 2 guineas

**MOOREANUM**, 15s. and 1 guinea

**NYMPHEIFOLIUM**, 10s. 6d.

**ORNATUM**, 10s. 6d.

**ANTHURIUM REGALE**, 3s. 6d. and 5s.

**ROTHSCHILDANUM**, 15s.

**SCHERZERIANUM**, 3s. 6d. and 5s.

— **ALBUM** (true) 2 and 3 guineas

— **OIGANTEUM**, 1 to 2 guineas

— **PALMERI**, 10s. 6d. and 15s.

— **SPLENDENS**, 1 to 2 guineas

— **WARDII**, 3 guineas

— **WILLIAMSII**, 3s. 6d.

**SPLENDIDUM**, 10s. 6d.

**TRIUMPHANS**, 10s. 6d. and 15s.



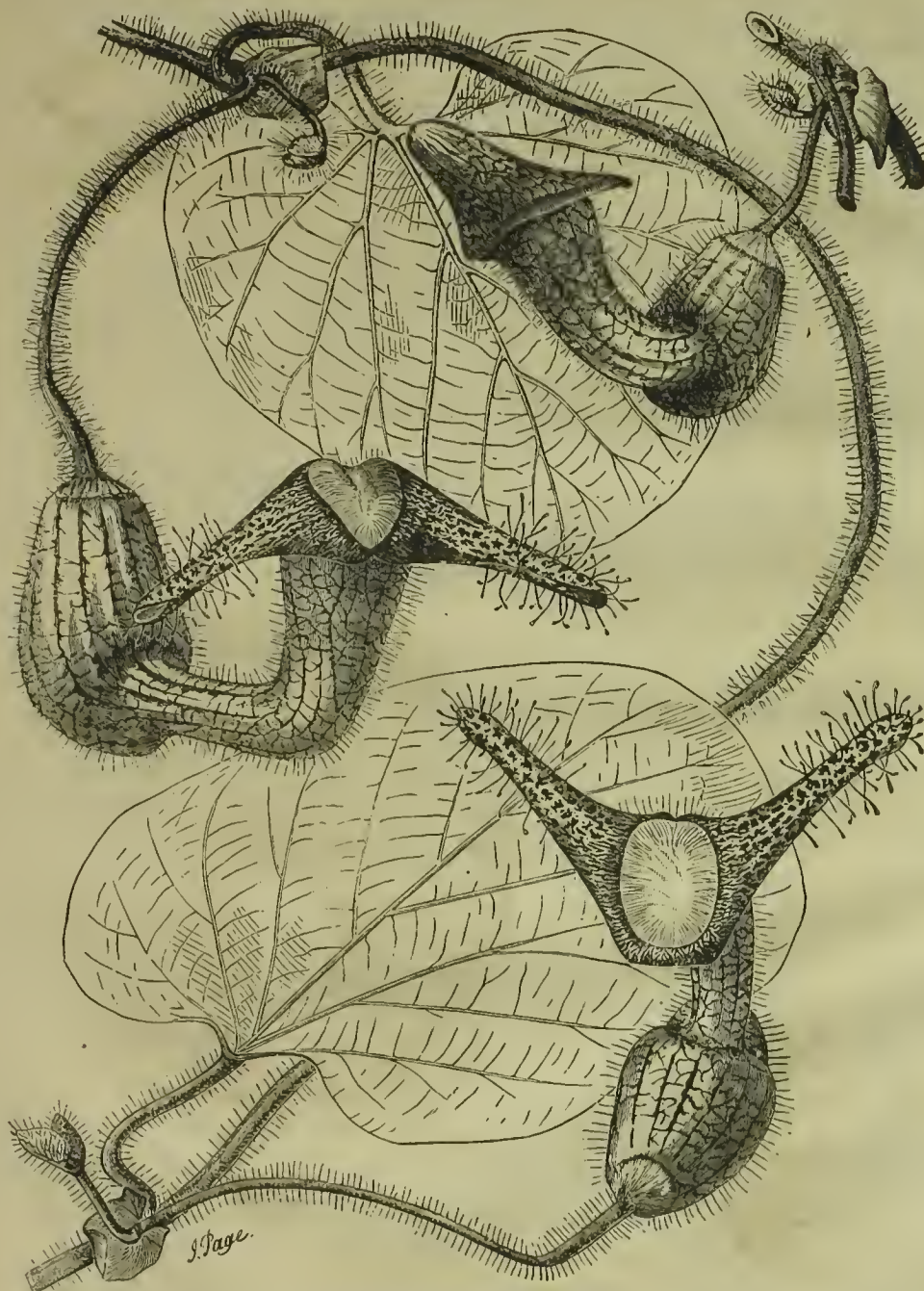
**APHELANDRA CHRYSOPS.**

One of the most handsome species yet introduced, producing a grand golden inflorescence a foot in length, composed of four rows of compound ovate pointed bracts, proceeding from which are its flowers, which are of the same bright yellow colour. To add to its beauty, this plant has also striking variegated leaves, thus combining two attractive qualities, and rendering it one of the most desirable of ornamental plants. It has been imported from Brazil and has received a First-class Certificate from the Floral Committee of the Royal Horticultural Society. 5s. and 7s. 6d.



**ARISTOLOCHIA ELEGANS.**

A beautiful free-flowering species of neat growth, imported from Brazil. It has cordato ovate leaves, smooth above, and glaucescent beneath. The handsome and elegant flowers have a slightly distended tube, which is suddenly bent upwards, the upper part dilated into a cordate cup-shaped limb of a rich dark purple colour, ornamented throughout with irregular branched markings of a creamy white, and having a golden yellow eye surrounded by rich velvety purple. Its blossoms are produced in the greatest profusion, even on small plants, and are entirely free from the objectionable odour peculiar to the genus. It has been certificated by the Royal Horticultural Society, and is described and figured in the *Gardeners' Chronicle* for September 5, 1885. 3s. 6d. & 5s.



### ARISTOLOCHIA RIDICULA.

A very remarkable and most interesting new species introduced from Brazil. The tube of the flower is from  $3\frac{3}{4}$  to  $4\frac{1}{2}$  inches long, abruptly contracted and then bent upon itself below the middle, the basal part being much inflated; the upper portion somewhat conical, widening towards the mouth, which is prolonged into two ascending and backwardly directed lobes, diverging from each other at an obtuse angle. The entire limb is of a tawny colour, closely covered with dark purple reticulations on a cream coloured ground; the lobes are dark with light reticulations, and are sparsely covered with clavate dark purple brown hairs. The bright green leaves are orbicular reniform, the entire plant, stems, leaves and flowers being covered with hair. 7s. 6d. and 10s. 6d.

**ANTHURIUM VEITCHII**, 21s.  
VICOMTE AMÉDÉ DE LA COMBE, 2 guineas.  
**WAROQUEANUM**, 3s. 6d., 5s. and 7s. 6d.  
Fine Plants, 10s. 6d. and 15s.

**ANTIGONON AMABILE**, 5s.  
INSIGNE, 7s. 6d.  
LEPTOPUS, 7s. 6d.  
SPECIOSUM, 7s. 6d.

### APHELANDRA AMENA.

A very pretty ornamental foliaged stove plant, with ovate acuminate leaves of a deep green colour, very attractively variegated with silvery grey on each side of the midrib and primary veins, which curve gracefully forward. It has been introduced from Brazil. 5s. and 7s. 6d.

**APHELANDRA AURANTIACA**, 2s. 6d. and 3s. 6d.  
**AURANTIACA ROEZLII**, 2s. 6d. and 3s. 6d.  
**CHAMISSONIANA**, 3s. 6d. and 5s.  
**CHRYSOPS**, *vide* page 12.  
**CRISTATA**, 2s. 6d.  
**FASCINATOR**, 2s. 6d.  
**LEOPOLDII**, 2s. 6d.  
**MARGARITE**, 2s. 6d.  
**PORTEANA**, 3s. 6d.  
**ARALIA CHABRIERI**, *vide* **ELEODENDRON ORIENTALE**  
**COCHLEATA**, 7s. 6d.  
**ELEGANTISSIMA**, 5s.  
**FILICIFOLIA**, 3s. 6d.

**ARALIA GUILFOYLEI**, 5s.  
**LEPTOPHYLLA**, 3s. 6d.  
**LONGIPES**, 10s. 6d.  
**MACULATA**, 5s.  
**RETICULATA**, 3s. 6d.  
**ROTUNDA**, 7s. 6d.  
**VEITCHII**, 5s.  
— **GRACILLIMA**, 3s. 6d. and 5s.  
*See also* page 47.  
**ARDISIA MAMILLATA**, 3s. 6d.  
**OLIVERI**, 3s. 6d.  
**PICTA**, 1 guinea.  
**ARDISIAS**, of sorts, 2s. 6d. and 3s. 6d.

### ARDISIA POLYCEPHALA.

An attractive berry-bearing stove shrub, introduced from the East Indies. It is of free growth, and has opposite dark glossy green leaves, which, when young, are of a charming bright crimson colour, imparting to the plant a most distinct appearance. The flowers are white, borne in umbels on short lateral branches, being succeeded in due course by jet black berries. 5s. and 7s. 6d.

**ARISTOLOCHIA CAUDATA**, 10s. 6d.  
**OLYPEATA**, 7s. 6d.  
**ELEGANS**, *vide* page 13.  
**FLORIBUNDA**, 7s. 6d.  
**GIOAS**, 3s. 6d. and 5s.  
**ORNITHOCEPHALA**, 5s. and 7s. 6d.  
**RIDICULA**, *vide* page 14.  
**TRICAUDATA**, 5s.  
**TRILOBATA**, 3s. 6d. and 5s.  
**ARTANTHE RUBRONODOSA**, 7s. 6d.  
**ARTOCARPUS CANNONI**, *see* **Ficus**.  
**EBURNEUS**, 5s.  
**INTEGRIFOLIUS** (The Jack Fruit), 10s. 6d.  
**LACINIATUS METALLICUS**, *see* **Ficus**.  
**ASPARAGUS**, of sorts, *vide* pages 47 and 48.  
**ATACCIA CRISTATA**, 7s. 6d. and 10s. 6d.  
**BARLERIA AROENITEA**, 5s.  
**BATATAS PANICULATA**, 3s. 6d. and 5s.  
**BAUHINIAS**, of sorts, 5s. and 7s. 6d.

**BEAUMONTIA GRANDIFLORA**, 5s. and 7s. 6d.  
**BEGONIA**, *vide* **Indox**  
**BELOPERONE ATROPURPUREA**, 5s.  
**BERTOLONIA FORMOSA**, 7s. 6d.  
**GUTTATA SPLENDENS**, 15s.  
**MARCHANDI**, 5s.  
**MARGARITACEA SUPERBA**, 7s. 6d. and 10s. 6d.  
**MARMOREA SUPERBA**, 3s. 6d. & 5s.  
**MIRANDEI**, 7s. 6d.  
**ORNATA**, 7s. 6d.  
**PUBESCENS**, 3s. 6d.  
**SUPERBISSIMA**, 1 guinea.  
**VAN HOUTTEI**, 5s.  
**VELUTINA**, 5s.  
**VITTATA**, 7s. 6d.  
**BIGNONIA AURANTIACA**, 7s. 6d. and 10s. 6d.  
**CHAMBERLAYNII**, 3s. 6d. and 5s.  
**MAGNIFICA**, 5s. and 7s. 6d.  
**PICTA**, 3s. 6d. and 5s.

### BIGNONIA REGALIS.

A very handsome stove climber, with opposite elliptic lanceolate leaves. The flowers are exceedingly beautiful, very large, and of a bright yellow and red colour. It has been recently imported from British Guiana, and is a decided acquisition to this beautiful genus. 10s. 6d.

**BIGNONIA RETICULATA**, 5s.  
**ROEZLIANA**, 5s.  
— **VILLOSA**, 5s.  
**VENUSTA**, 3s. 6d. and 5s.  
*See also* page 48.  
**BILLBERGIA CHLOROSTICTA**, 15s. and 21s.  
**FARINOSA**, 10s. 6d.  
**LEOPOLDII**, 7s. 6d.

**BILLBERGIA MORELIANA**, 5s. and 7s. 6d.  
**SAUNDERSII**, 10s. 6d.  
**VITTATA**, 5s.  
**BOMAREAS**, *vide* page 48.  
**BOUGAINVILLEA GLABRA**, 2s. 6d. and 3s. 6d.  
**LATERITIA**, 2s. 6d. and 3s. 6d.  
**SPECIOSA**, 2s. 6d. and 3s. 6d.  
**SPECTABILIS**, 2s. 6d. and 3s. 6d.

### BOUGAINVILLEA REFULGENS.

This desirable introduction from Brazil will be found one of the most beautiful Stove climbers extant. It partakes of the general character of its congeners, but the magnificent bracts surrounding the flowers are of the richest and most brilliant purple-mauve imaginable, produced in long and pendulous racemes. The pubescent foliage is of a rich dark green colour. 7s. 6d.

**BOUGAINVILLEA SPLENDENS**, 2s. 6d. and 3s. 6d.  
**BROSIMUM**, *vide* **GALACTODENDRON**  
**BROWNEA COCCINEA**, 1 guinea.  
**ERECTA**, 1 and 1½ guinea.  
**ORANDICEPS**, 10s. 6d.  
**HYBRIDA**, 1½ guinea.

**BRUNFELSIA AMERICANA**, 5s.  
**BRUNSVIGIA JOSEPHINÆ**, *vide* **Amaryllis Josephine**  
**BURBIDGEA NITIDA**, 3s. 6d.  
**BURCHELLIA CAPENSIS**, 2s. 6d. and 3s. 6d.  
**CAPENSIS GRANDIFLORA**, 3s. 6d.



HALF NATURAL SIZE.

**CAMOËNSIA MAXIMA.**

One of the most gorgeously beautiful of tropical climbers, a native of West Africa. The splendid bunches of pendulous milk-white flowers, tinged with gold on the edges of the petals, grow in drooping racemes from the axils of the leaves; the petals are white, venose, frilled at the margin, where they are tinted with golden-yellow. This plant has been described and illustrated in Vol. XXV. of the Transactions of the Linnean Society, p. 301, t. 36. 3 guineas.

**CALADIUM**, *vide* Index  
**CALLIPHURIA** HARTWEGIANA, 7s. 6d.  
     SUBEDENTATA, 2s. 6d.  
**CALPICARPUM** ORNATUM, 1 guinea  
**CAMOENSIA** MAXIMA, *vide* page 16.  
**CAMPSIDIUM** FILICIFOLIUM, 2s. 6d. & 3s. 6d.  
**CAMPYLOBOTRYS**, *vide* Hoffmannia  
**CANNA**, *vide* Index  
**CAPPARIS** FRONDOSA, 5s.  
**CARAGUATA**, *vide* Tillandsia.  
**CAREX** ELEGANS VARIEGATA, 2s. 6d. and 3s. 6d.  
**CARLUDOVICA**, *vide* Index  
**CENTRADENIA** FLORIBUNDA ROSEA, 3s. 6d.  
**CEROPEGIA** GARDNERI, 3s. 6d. and 5s.

### CLENKOWSKIA KIRKII.

This handsome and interesting plant is a native of Eastern Tropical Africa; its blossoms are exceedingly attractive and beautiful; they are produced on a many-flowered scape, and are of a soft purplish rose colour, with a bifid golden spot in the centre. It has received a First Class Certificate from the Floral Committee of the Royal Horticultural Society. 3s. 6d., 5s. & 7s. 6d.

**CINNAMOMUM** CASSIA (*Cassia*), 10s. 6d.  
     VERUM, 7s. 6d.  
     ZEYLANICUM (*Cinnamon*), 7s. 6d.  
**CISSUS** ALBO-NITENS, 3s. 6d.  
     DISCOLOR, 2s. 6d. and 3s. 6d.  
     LINDENI, 3s. 6d. and 5s.  
     PORPHYROPHYLLA, 3s. 6d. and 5s.

### CLERODENDRON MACROSIPHON.

A very elegant stove shrub from Zanzibar. The leaves, which are about an inch broad and from two to three inches long, being irregularly toothed along the margins. The pure white flowers have slender tubes, about four and a half inches long, the limb being about one and a half inch in diameter, and five-lobed. The stamens and style are reddish-purple. 5s. and 7s. 6d.

### CLERODENDRON MINAHASSÆ.

This species has been introduced from Celebes. The flowers have a large leafy calyx, the lobes of which are tipped with red; the corolla is yellowish-white, with exerted purple anthers. In its fruiting state it is very ornamental, as the calyx grows much larger after the flowers fall, spreading out so as to resemble a flower three inches across, sanguineous red, with a round blue berry in the centre. 10s. 6d. and 15s.

### CLERODENDRON NUTANS.

A very beautiful and desirable stove shrub, introduced from India. It is quite distinct from other Clerodendrons, being much branched and of dwarf compact habit, with long narrow leaves. The flowers, which are produced in drooping racemes from the tips of the young shoots, are large, pure white, with reddish purple calices, being followed in due course with indigo-blue berries. 7s. 6d. and 10s. 6d.

### CLERODENDRON RUMPHIANUM.

A remarkably distinct stove flowering plant, introduced from Java. The flowers, which form erect pyramidal panicles at the ends of the branches, emerge from sanguineous bracts, and are long-tubed, with a sub-equal limb of obovate segments, which are at first flesh-coloured, deepening to a pleasing tint of red, eventually crimson; they have red exerted stamens. 10s. 6d.

**CLERODENDRON** SPECIOSUM, 3s. 6d.  
     SPLENDENS, 3s. 6d. and 5s.  
**COCCOCYPSELUM** DISCOLOR, 2s. 6d. and 3s. 6d.  
**COCCOLOBA** PLATYCLADA, 3s. 6d.  
**COCHLIOSTEMA** JACOBANUM, 3s. 6d., 5s. & 7s. 6d.  
**COFFEA** ARABICA, 3s. 6d. and 5s.  
     LIBERICA, 3s. 6d. and 5s.  
**COLA** ACUMINATA (KOLA NUT), 15s.  
**COLEUS**, *vide* Index  
**COLOCASIA**, *vide* Aloecasia  
**COMBRETUM** ORANDIFLORUM, 5s.  
     PURPUREUM, 5s.  
**CORYNOSTYLIS** HYBANTHUS ALBIFLORA, 3s. 6d.  
**COSSIGNIA** BORBONICA, 10s. 6d.  
**COSTUS** ALBESCENS, 7s. 6d.  
     ELEGANS, 5s.  
     MOSAICUS, 5s.  
**CRINUM** ASIATICUM, 5s.  
     FORMOSUM, 3s. 6d.

**CENTROPOGON** LUCYANUS, 1s. 6d. and 2s. 6d.  
**CENTROSOLENIA** BULLATA (EPISCIA TESSELLATA), 5s.  
**CHAMÆCLADON** RUBENS, 5s.  
**CHAMERANTHEMUM** BEYRICHII VARIEGATUM, 3s. 6d.  
     NITIDUM, *vide* Ebermaiera nitida  
**CHEVALLIERA** (ZECHMEA) VEITCHII, 7s. 6d. & 10s. 6d.  
**CHIRITA** MOONII, 7s. 6d.  
     SINENSIS, 3s. 6d.  
**CHRYSOPHYLLUM** CAINITO (Star Apple), 10s. 6d.  
     IMPERIALE, 10s. 6d., 15s., and 21s.

**CLERODENDRON** BALFOURIANUM, 2s. 6d. & 3s. 6d.  
     CALAMITOSUM, 3s. 6d. and 5s.  
     DELECTUM, 3s. 6d. and 5s.  
     FALLAX, 3s. 6d.  
     FRAGRANS FLORE PLENO, 2s. 6d.  
     KEMPFERI, 3s. 6d. and 5s.

**CRINUM** GIOANTEUM, 7s. 6d.  
     MOOREI, *vide* page 50.  
     NOBILE, *vide* page 18.  
     ORNATUM, 5s.  
     SCABRUM, 10s. 6d.  
     ZEYLANICUM, 3s. 6d.  
**CROSSANDRA** INFUNDIBULIFORMIS, 3s. 6d.  
     UNDULATA, 3s. 6d.  
**CROTON** (CODLEUM) AIOBURTH GEM, 21s.  
     ANDREANUS, 2s. 6d.  
     ANOUSTIFOLIUS, 2s. 6d.  
     APPENDICULATUS, 2s. 6d.  
     AUREO-PUNCTATUS, 3s. 6d.  
     BARON FRANK SEILLIÈRE, 3s. 6d.  
     BARONNE JAMES DE ROTHSCHILD, 3s. 6d.  
     BISMARCKI, 3s. 6d.  
     BROOMFIELDII, 5s.  
     CERBERUS, 5s.  
     CHALLENGER (EMPERATOR), 5s.

**CRINUM NOBILE.**

A very fine new *Crinum* producing immense flowers, individually measuring about seven inches in diameter; they are of a creamy white colour suffused with purplish-rose on the outer halves of the petals, the same colour being more prominently shown on the exterior of the flowers. The blooms are produced in umbels on dark purplish-bronze scapes, springing from stout short-necked bulbs, the olive green leaves being undulated and wavy at the margins. 10s. 6d.

**CROTON BEAUTY.**

An exceedingly handsome variegated variety from the South Pacific. The leaves are lanceolate, profusely and strikingly variegated with golden yellow on a rich green ground; as they attain age the green ground colour gradually becomes a deep bronze, while the yellow variegation develops into a rich rosy-crimson. It is a variety of medium growth and highly ornamental character. 7s. 6d. and 10s. 6d.

**CROTON CHELSONI**, 3s. 6d.

CONCINNUS, 2s. 6d.

CONQUEST, 5s.

COUNTESS, 5s.

**CROTON CRÆSUS**, 7s. 6d.

CYRUS, 5s.

DIANA, 3s. 6d.

DISRAELI, 2s. 6d.

**CROTON DELIGHT.**

An extremely handsome variety, imported from the Antipodes. It has oblong acute leaves, six to eight inches long by one and a half to two inches wide. In the young state they are of a bright yellow colour, margined with green, the costa and primary veins being cream-coloured; as the leaves attain maturity, the bright central variegation changes to a clear ivory-white, with here and there a few dots of the same colour scattered through the margin of the leaf. 10s. 6d.

**CROTON DORMANIANUS**, 3s. 6d.

DUKE OF BUCELEUCHI, 2s. 6d.

EARL OF DERBY, 2s. 6d.

EBURNEUS, 3s. 6d. and 5s.

ECLIPSE, 7s. 6d.

ELEGANTISSIMUS, *vide* page 20.

EMBLEM, 5s.

**CROTON EMINENS**, 7s. 6d. and 10s. 6d.

ENSIGN, 3s. 6d.

ETNA, 5s.

EVANSIANUS, 2s. 6d. and 3s. 6d.

EXCURRENS, 10s. 6d.

FALCATUS, *vide* C. *variabilis*

FASCIATUS, *vide* C. *Hendersonii*

**CROTON FLAMINGO.**

This attractive variety has been imported from the Antipodes, and is the most handsome of all the bright red or high-coloured Crotons. It has very dark bronzy green leaves, the costa and a narrow portion of the leaf on each side of it, being most strikingly coloured with rich crimson, forming a central band of colour the entire length of the leaf, a few spots of crimson being scattered through the bronzy green portion of the leaf blades. 10s. 6d.

**CROTON FORMOSUS**, 5s. and 7s. 6d.

GLORIOSUS (Princess of Wales), 3s. 6d.

GRACILIS, 10s. 6d.

HASTIFERUS, 2s. 6d. and 3s. 6d.

HARWOODIANUS, *vide* C. *triumphans*

HAWKERII, 3s. 6d.

**CROTON HENDERSONI (FASCIATUS)**, 2s. 6d. & 3s. 6d.

HEROICUS, 5s.

ILLUSTRIS, 5s. and 7s. 6d.

IMPERATOR, *vide* C. *Challenger*

IMPERIALIS, 3s. 6d. and 5s.

JAMESII, 2s. 6d. and 3s. 6d.

**CROTON INSIGNIS.**

A fine form with long narrow foliage. The leaves are deep green, with the midrib and veins beautifully picked out with golden-yellow, the margins and midrib rosy-crimson. 5s. and 7s. 6d.

**CROTON JUBILEE**, 2s. 6d. and 3s. 6d.

**CROTON JUNON**, 2s. 6d. and 3s. 6d.

**CROTON JUNIUS.**

A very elegant variety, with long narrow foliage of varying character; in some instances the midrib is exuberantly extended and attached to another portion of the leaf-blade, while in others the leaves are entire, with slightly undulate margins. In the young state the lower half of the leaves is bright lemon-yellow, which, as the foliage attains age, becomes suffused with crimson, the remaining portion being rich bronzy green, a coloration in striking contrast to the bright orange-scarlet of the stem and petioles. 7s. 6d.

**CROTON LACTEUS**, 3s. 6d.

LANCIFOLIUS, 3s. 6d. and 5s.

**CROTON MACAFEEANUS**, 3s. 6d.

MACARTHURI, 2s. 6d. and 3s. 6d.

**CROTON MAGNIFICENT.**

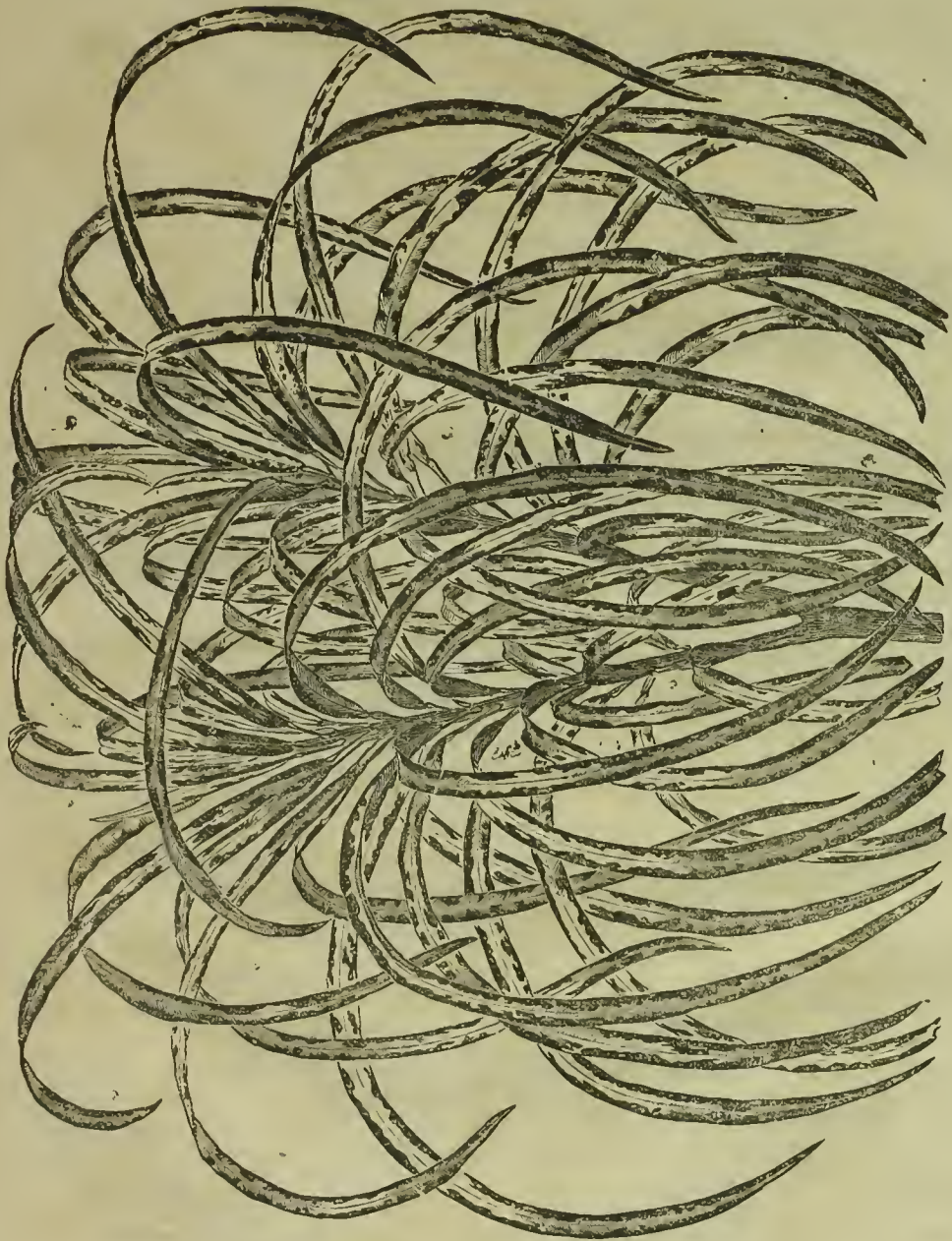
A very striking and most handsome variety, with ovate lanceolate leaves, from six to eight inches long by two and a half inches wide. In the young state the leaves have a central variegation of rich golden yellow; as the leaves mature the margins become deep olive green, while the midrib and primary veins, with a band on each side of the costa, assume a bright carmine tint. In some instances the bright golden colour of the young leaves becomes suffused with bright carmine. 15s.

**CROTON MAJESTICUS**, 7s. 6d. and 3s. 6d.

**CROTON MASSANOEANUS**, 3s. 6d. and 5s.

**CROTON MEMPHIS.**

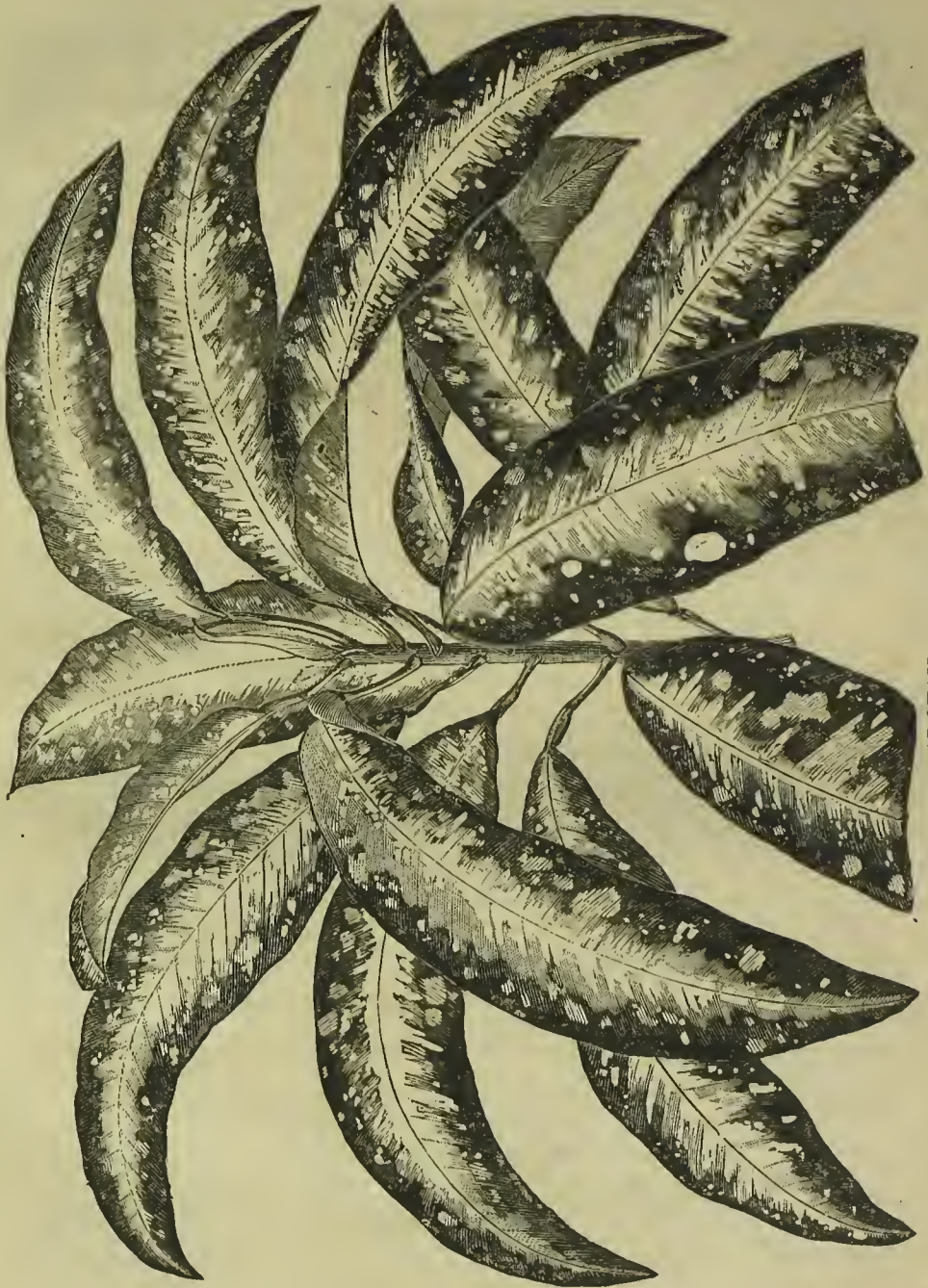
One of the most handsome and ornamental varieties ever imported. It has long acuminate leaves, the rich coloration of which is extremely effective. In the young state the leaves are pale green, irregularly blotched and marmorated with yellow. As the leaves mature, the green becomes deep olive, the yellow variegation changing to rich orange, marked and veined with deep crimson, a colour which eventually suffuses the whole leaf, the olive green ultimately assuming a rich reddish bronze colour. 15s.



CROTON ELEGANTISSIMUS.

**CROTON ELEGANTISSIMUS.**

One of the most charming and elegant varieties yet offered. The leaves are narrow, and of considerable length. The variegation is of a rich, bright golden colour, which contrasts strongly with the bright red tint of the petioles, producing a very pretty effect. This variety was one of the new plants with which Mr. W. B. gained the First Prize at the International Horticultural Exhibition, held at Brussels. 5s. and 7s. 6d.



CROTON NESTOR.

**CROTON NESTOR.**

A richly variegated form with large lanceolate leaves freely marked with a most distinctive bright golden yellow and whitish variegation; the costa or midrib is of a bright magenta crimson and is in striking contrast to the colouring on the other parts of the leaf, the ground colour of which is bright green, interspersed with occasional blotches of bright yellow. This magnificent and attractive variety has been imported from the Antipodes. 15s.

**CROTON MIRABILE.**

This variety forms one of the most attractive of variegated Crotons. The colours are very rich, the midrib and margins being crimson, the intervening colouring consisting of mixed blotches unequal in size, of bright orange red, crimson, orange-yellow and pale greenish yellow. With such a combination of colours so happily blended as they are here, the effect is extremely beautiful. 15s.

**CROTON MORTII**, 3s. 6d.  
**MUTABILIS**, *vide* C. princeps  
**NEPTUNE**, 3s. 6d. and 5s.  
**NESTOR**, *vide* page 21.

**CROTON NIMROD**, 5s. and 7s. 6d.  
**NOBILIS**, 2s. 6d.  
**OBERON**, 3s. 6d.  
**ORESTES**, 3s. 6d.

**CROTON ORNATUS.**

An attractive and distinct variety. The leaves deep green, with a narrow central band of creamy yellow, and long parallel veins of the same colour, the surface being here and there marked by blotches of yellow, the yellow parts becoming tinged with crimson. In some conditions the lines and blotches are rosy-pink, and the midrib of a deeper rosy-crimson. 7s. 6d. and 10s. 6d.

**CROTON PRINCE OF ORANGE.**

The most effective and best of all the golden variegated series of Codianus. It is of free growth, having long lanceolate leaves, broadest near the base of the leaf blade, the variegation being of a rich deep gold colour, very attractive and varied in its markings, some of the leaves being entirely golden, others having blotches and marmorations of dark olive green, whilst in a few the green colour predominates, sometimes covering the entire leaf blade, with the exception of a few scattered irregular spots or blotches of gold. It has been imported from the South Sea Islands. 21s.

**CROTON PICTURATUS**, 2s. 6d. and 3s. 6d.  
**PRINCE OF WALES**, 3s. 6d.

**CROTON PRINCEPS (MUTABILIS)**, 3s. 6d. and 5s.  
**PRINCESS OF WALES**, *vide* C. gloriosus

**CROTON REIDII.**

A magnificent variety, one of the finest of the broad-leaved section. The young foliage is bright green, with golden midrib and veins, the costa and primary veins passing as the leaves attain age into crimson carise, a colour eventually extending over the entire surface of the leaf blades, but still further brightened with a suffusion of golden orange, with a few irregular blotches and patches of dark olive green, here and there. 21s.

**CROTON QUEEN VICTORIA**, 2s. 6d. and 3s. 6d.  
**REX**, 2s. 6d. and 3s. 6d.  
**RECURVATUS**, 2s. 6d. and 3s. 6d.  
**ROSEO-PICTUS**, 3s. 6d. and 5s.  
**RUBERRIMUS**, 7s. 6d.  
**RUBESCENS**, 7s. 6d. and 10s. 6d.

**CROTON SOEPHRE**, 10s. 6d.  
**SCHOMBURGKIANUS**, 3s. 6d.  
**SPECIOSUS**, 3s. 6d. and 5s.  
**SPIRALIS**, 2s. 6d.  
**SPLENDIDUS**, 5s.  
**SUPERBIENS**, 3s. 6d.

**CROTON SUNBEAM.**

An attractive variety with dark bronzy leaves from nine to ten inches long, and about two inches broad. In the young state the leaves are very freely blotched with yellow, gradually changing as growth advances into rosy-crimson, which in turn, as the leaf arrives at maturity, becomes of a blood-red colour. The contrast of the variegation in its various stages with the dark olive bronzy-green of the remaining portions of the leaves, renders this variety very ornamental and attractive. It has been imported from the South Sea Islands. 10s. 6d.

**CROTON TORQUATUS**, 2s. 6d.  
**TORTILIS**, 2s. 6d.  
**TRIUMPHANS (HARWOODIANUS)**, 5s. and 7s. 6d.  
**TRICOLOR**, 7s. 6d.

**CROTON UNDULATUS**, 2s. 6d.  
**VARIABILIS (FALGATUS)**, 2s. 6d.  
**VARIEGATUS**, 2s. 6d.  
**VEITCHIANUS**, 2s. 6d.

**CROTON VICTORY.**

A magnificent variety with a very effective variegation of bright crimson. The mature leaves are about a foot long by two and a half inches broad, of a deep olive green colour, with rich crimson veins and costa, from which extends in an arcuate manner, a rich coloration of reddish-crimson, the deep green of the laminae between the primary veins being broken up in an irregular manner by the same bright colour. In a young state the leaves are deep orange-yellow, suffused with crimson. 10s. 6d.

**CROTON VITTATUS**, 5s. and 7s. 6d.  
**VOLUTUS**, 2s. 6d. and 3s. 6d.  
**WARRENI**, 3s. 6d. and 5s.  
**WEISMANNI**, 2s. 6d. and 3s. 6d.  
**WILLIAMSII**, 3s. 6d. and 5s.  
**CRYPTANTHUS (TILLANDSIA) ACAULIS**, 3s. 6d.

**CRYPTANTHUS (TILLANDSIA) ACAULIS ZEBRINA**, 5s.  
**(TILLANDSIA) ACAULIS ZEBRINA AUREA**, 7s. 6d.  
**(—) BEUCKERII**, 10s. 6d.  
**(—) BIVITTATA**, 5s. and 7s. 6d.  
**CUPANIA FILICIFOLIA**, *vide* Jacaranda  
 Clausseniana

**CUPANIA GRANDIDENS.**

An erect shrubby plant, introduced from Zanzibar. It has downy stems, pinnate Aralia-like leaves, having four pairs of leaflets with an odd one, the leaflets three to four inches long, oblong acuminate, and sinuately lobate. It is a handsome ornamental decorative plant. 10s. 6d.

**CURCULIGO RECURVATA**, 3s. 6d.  
**RECURVATA STRIATA**, 7s. 6d.  
 — **VARIEGATA**, 5s. and 7s. 6d.

**CURCUMA CORDATA**, 5s.  
**LUTEO-VIRIDIS**, 7s. 6d.  
**PETIOLATA**, 3s. 6d.  
**ROSCOEANA**, 5s.  
**RUBRICAULIS**, 5s.

**CURMERIA PICTURATA**, 3s. 6d.  
**WALLISII**, 5s.

**CYANOPHYLLUM BOWMANNI**, 5s.  
**MAGNIFICUM**, 3s. 6d. and 5s.

**CYANOTIS (TRADESCANTIA) MULTICOLOR**, 2s. 6d.  
 (TRADESCANTIA) **ZANONIA**, 3s. 6d.  
 (—) **ZEBRINA**, 2s. 6d.  
 (—) **ARGENTEA**, 2s. 6d.

**CYCADS**, *vide* Index.

**CYPERUS ALTERNIFOLIUS**, 1s. 6d. and 2s. 6d.  
**ALTERNIFOLIUS VARIEGATUS**, 2s. 6d. and 3s. 6d.  
**DISTANS**, 2s. 6d. and 3s. 6d.  
**LAXUS**, 1s. 6d.  
 — **VARIEGATUS**, 3s. 6d. and 5s.

**CYPRIPEDIUM**, *vide* Orchids

**CYRTANTHERA CHRYSOSTEPHANA**, 3s. 6d.  
**POHLIANA**, 3s. 6d.

**CYRTOCERAS REFLEXUM**, 3s. 6d. and 5s.

**CYRTODEIRA CHONTALENSIS**, 2s. 6d. and 3s. 6d.

**FULGIDA**, 2s. 6d. and 3s. 6d.

**METALLICA**, 2s. 6d. and 3s. 6d.

**CYRTOSPERMA JOHNSTONI**, 7s. 6d. and 10s. 6d.

**DALECHAMPIA ROEZLIANA ALBA**, 2s. 6d. & 3s. 6d.

**ROEZLIANA CARNEA**, 2s. 6d. and 3s. 6d.

— **ROSEA**, 2s. 6d. and 3s. 6d.

**DAVIDSONIA PRURIENS.**

A noble-looking and desirable ornamental plant, with alternate leaves, nearly two feet long. There are five or six pairs of pinnae, the terminal one about nine inches long. In the young state the leaves are of a bright red colour, from which they pass to a deepish green. It produces a succulent edible fruit, and is one of the most interesting plants in Queensland. 15s., 1 and 1½ guinea.

**DICHORISANDRA AUBLETHI**, 7s. 6d.

**MUSAICA**, 7s. 6d.

**UNDATA**, 3s. 6d. and 5s.

**DICHOTRICHUM TERNATEUM**, 7s. 6d.

**DIEFFENBACHIA AMAZONICA**, 2s. 6d., 3s. 6d. & 5s.

**AMENA**, 2s. 6d. and 3s. 6d.

**BARAQUINIANA**, 2s. 6d. and 3s. 6d.

**BAUSEI**, 2s. 6d. and 3s. 6d.

**BOWMANNI**, 2s. 6d. and 3s. 6d.

**CARDERI**, 2s. 6d., 3s. 6d. and 5s.

**CHIELSONIENSIS**, 2s. 6d., 3s. 6d. and 5s.

**COSTATA**, 5s.

**EBURNEA**, 2s. 6d., 3s. 6d. and 5s.

**FLAVO-VIRENS**, 2s. 6d. and 3s. 6d.

**GRANDIS**, 3s. 6d.

**ILLUSTRIS**, 5s.

**INSIGNIS**, 7s. 6d.

**LANCEOLA**, 5s.

**LEOPOLDII**, 2s. 6d., 3s. 6d. and 5s.

**LUCINDA**, 3s. 6d.

**MACULOSA**, 3s. 6d.

**MAONIFICA**, 3s. 6d.

**DIEFFENBACHIA MAJESTICA**, 10s. 6d.

**MEMORIA CORSI**, 7s. 6d. and 10s. 6d.

**NEBULOSA**, 3s. 6d.

**NORILIS**, 2s. 6d. and 3s. 6d.

**PICTA**, 2s. 6d. and 3s. 6d.

**PRINCEPS**, 7s. 6d.

**REGINA**, *vide* page 21.

**REX**, *vide* page 25.

**SHUTTLEWORTHII**, 2s. 6d., 3s. 6d. and 5s.

**SPLENDENS**, 2s. 6d. and 3s. 6d.

**TRIUMPHANS**, *vide* page 24.

**VELUTINA**, 2s. 6d. and 3s. 6d.

**WEIBII**, 2s. 6d. and 3s. 6d.

**DIONÆA MUSCIPULA**, *vide* page 52.

**DIOSCOREA ANECTOCHILUS**, 5s. and 7s. 6d.

**ARGYRELA**, 5s. and 7s. 6d.

**BULBIFERA**, 5s.

**CHRYSOPHYLLA**, 5s.

**DISCOLOR VARIEGATA**, 3s. 6d.

**ILLUSTRATA**, 3s. 6d.

**MELANOLEUCA**, 7s. 6d.

**METALLICA**, 5s.

**DIOSCOREA SPECIOSA.**

A free growing climber, with decorative foliage. It has slender angular stems, which bear cordate-sagittate dark green seven-nerved leaves, marked with an irregular band of silvery grey between the ribs; the under surface of the leaves is of a purplish colour. 5s.

**DIPLADENIA BREARLEYANA.**

This splendid variety is one of the best exhibition plants extant. It is an evergreen stove climber with dark green leaves, serving as a fine contrast for the superbly-coloured flowers, which are of the largest size, opening pink and changing to the richest crimson colour. They have this remarkable peculiarity, that the colour increases in intensity with the age of the flowers. The plant is of free growth, and of the most floriferous character. 3s. 6d., 5s. and 7s. 6d.

**DIPLADENIA AMABILIS**, 3s. 6d.

**AMENA**, 3s. 6d.

**BOLIVIENSIS**, 3s. 6d.

**CARISSIMA**, 5s.

**DIADEMA**, 15s.

**ELIOTTI**, 3s. 6d.

**HYBRIDA**, 3s. 6d.

**INSIGNIS**, 3s. 6d.

**MAONIFICA (ACUMINATA)**, 3s. 6d. and 5s.

**PROFUSA**, 3s. 6d.

**DIPLADENIA REGINA**, 5s.

**DIPTERIX ODORATA (TONQUIN BEAN)**, 42s.

**DISSOTIS PLUMOSA**, 5s.

**DORSTENIA BARTERI**, 7s. 6d.

**CAULESCENS**, 7s. 6d.

**THOMSONI**, 7s. 6d.

**DRACÆNA ALBO-MARGINATA**, 3s. 6d.

**AMABILIS**, 2s. 6d. and 3s. 6d.

**AMBONENSIS**, 1 guinea.



DIEFFENBACHIA REGINA.

### DIEFFENBACHIA REGINA.

A very distinct and striking variety from South America. It has oblong elliptic leaves, which are rounded at the base, shortly acuminate and almost wholly covered with greenish-white, mottled with blotches of pale green, and having a narrow margin, and a few streaky markings of a deeper shade. The greater portion of the upper surface of the leaf-blade being of this pallid hue, with the few but distinct dark markings, the plant is very effective and well entitled to be regarded as the Queen of the Dieffenbachias. This beautiful plant has frequently been shown in Mr. W. B.'s winning collections of New Plants. 7s. 6d. and 10s. 6d.

### DIEFFENBACHIA TRIUMPHANS.

A very desirable ornamental plant, from the United States of Colombia. The leaf-blades are subspreading, ovate-lanceolate, attenuately acuminate, dark green thickly covered with large irregular blotches, of a yellowish-green, the variegation showing on both surfaces of the leaf. This has been frequently shown in Mr. W. B.'s winning collections of New Plants. 7s. 6d.



DIEFFENBACHIA REX.

**DIEFFENBACHIA REX.**

If *D. regina* may be considered as the Queen, we have in this the King of the genus—a very handsomely marked plant of free and vigorous habit. The leaves are of a very deep green colour, thickly covered with oblique-elongate angular white blotches, which take the same direction as the venation, and are here and there slightly veined and suffused with green. 7s. 6d. and 10s. 6d.



**DRACENA ARGENTEO-STRIATA.**

An extremely elegant narrow-leaved species, imported from the South Sea Islands. It has linear lanceolate bright green leaves, beautifully striated and occasionally margined with creamy-white, the bright green being also relieved with streaks of silvery grey. It is of exceptionally neat habit, and admirably adapted for table decoration and other ornamental purposes. 1½, 2 & 3 guineas.



DRACÆNA GOLDIEANA.

**DRACÆNA GOLDIEANA.**

One of the most magnificent ornamental-foliaged plants ever introduced, and altogether unique in character and aspect. It is a native of Western Tropical Africa. The plant is of erect habit, the leaves being marbled and irregularly banded with dark green and silver-grey in alternate straight or furcate transverse bands, the colours being about equally distributed. The back of the unfolded leaves is a pale reddish-purple or wine colour, and the stem where visible at the upper joints is of similar hue. It is, without doubt, one of the most superb of ornamental stove plants, and indispensable in all first-class collections. This beautiful species has been frequently shown in Mr. W. B.'s winning collections of New Plants. 7s. 6d. and 10s. 6d.

**DRACÆNA ANERLEYENSIS**, 3s. 6d. and 5s.

ARGENTEO-STRIATA, *vide page 26*.  
 AURANTIACA, 3s. 6d. and 5s.  
 BAPTISTII, 3s. 6d.  
 BAUSEI, 3s. 6d. and 5s.  
 BELLA, 5s.  
 BERKELEYI, 3s. 6d. and 5s.  
 CANTRELLII, 7s. 6d.  
 CAUSTONI, 3s. 6d. and 5s.  
 CLAUDIA, 10s. 6d.

**DRACÆNA CONOESTA (RUBRA)**, 2s. 6d. and 3s. 6d.

COOPERI, 3s. 6d.  
 CRISTULA, 3s. 6d.  
 EBURNEA, 1 guinea  
 ELIZABETHIÆ, 5s.  
 ERNESTII, 3s. 6d. and 5s.  
 EXCELLENS, 15s.  
 FERREA, 2s. 6d. and 3s. 6d.  
 — VARIEGATA, 3s. 6d.  
 FRAORANS, 2s. 6d., 3s. 6d. and 5s.

**DRACÆNA FRAGRANS VARIEGATA.**

An effective decorative plant of bold habit, with elegantly recurved leaves of a rich deep green colour, ornamented throughout their entire length with a broad central striped variegation of yellow and pale yellowish green. 7s. 6d., 10s. 6d. and 15s.

**DRACÆNA FREDERICI**, 3s. 6d. and 5s.

GLADSTONEI, 3s. 6d. and 5s.  
 GOLDIÆANA, *vide page 27*.  
 ORACILIS, 2s. 6d. and 3s. 6d.

**DRACÆNA GUILFOYLEI**, 2s. 6d. and 3s. 6d.

IGNEA, 3s. 6d.  
 LEONARDI, 7s. 6d.  
 MADONNA, 10s. 6d.

**DRACÆNA LINDENI.**

In habit this most distinct and striking *Dracæna* is somewhat similar to the handsome variegated form of *D. fragrans*, but differs from it in the variegation being marginal instead of central. Its elegantly recurved leaves are of a deep green colour, and are traversed their entire length by bands of creamy-white and various shades of yellow; the diverse forms of the variegation render the plant of the highest value for decoration. 5s., 7s. 6d. and 10s. 6d.

**DRACÆNA MAJESTICA**, 3s. 6d. and 5s.

MASSANGEANA, *vide fragrans variegata*  
 MRS. BAUSE, 3s. 6d. and 5s.  
 MRS. C. J. FREAKI, 3s. 6d.  
 MRS. WILLS, 3s. 6d.  
 PIRYNOIDES, 10s. 6d.  
 RECURVA, 3s. 6d. and 5s.  
 REGINA, 3s. 6d.  
 RENARDIÆ, 5s.  
 ROSSII, 3s. 6d. and 5s.  
 RUBRA, *vide D. congesta*  
 SALMONEA, 3s. 6d. and 5s.  
 SHEPHERDII, 3s. 6d.  
 SPLENDENS, 3s. 6d. and 5s.  
 STRICTA, 3s. 6d.  
 SUPERBA, 3s. 6d. and 5s.  
 SURCULOSA MACULATA, 7s. 6d.  
 SPINKSII, 3s. 6d. and 5s.  
 SYDNEYI, 3s. 6d.

**DRACÆNA TERMINALIS**, 2s. 6d. and 3s. 6d.

— ALBA, 3s. 6d. and 5s.  
 THOMSONII, 3s. 6d. and 5s.  
 VIVICANS, 3s. 6d. and 5s.  
 WILLSII, 3s. 6d. and 5s.  
 WILSONI, 5s., 7s. 6d. and 10s. 6d.  
*See also page 52.*

**DRACONTIUM ASPERUM**, 5s.

CARDERI, 7s. 6d.  
 SCALPTURATUM, 7s. 6d.  
**DRYMONIA MARMORATA**, 7s. 6d.  
 TURALVÆ, 5s.

**DURIO ZIBETHINUS (DURIAN).**

DYCKIA BREVI-FOLIA, 7s. 6d.  
 EBERMÆIERA (CHAMERANTHEMUM) NITIDA, 5s.  
**ECHITES**, *vide Dipladenia*  
 PICTA, 3s. 6d. and 5s.  
 RUBRO-VENOSA, 3s. 6d.

**ELÆOCARPUS GRANDIS.**

A pretty evergreen plant from the district of the Pine River, in Queensland. It is furnished with lanceolate crenulate leaves, affixed by short red petioles. The flowers are charming and larger than in any of the allied species, the petals white, divided into about five deeply fringed lobes, silky pubescent at the margins. 5s. and 7s. 6d.

**ELÆODENDRON ORIENTALE (ARALIA**

CHABRIERI) 5s.

**ELETTARIA DIPENHORSTII**, 5s.**ENCEPHALARTOS**, *vide Index***ENCHOLIRION CORALLINUM**, 7s. 6d.

JONOHEI, *vide Tillandsia Jongheii*

**EPIPHYLLUMS**, of sorts; useful for winter and early spring blooming, and very showy and attractive. 30s. and 42s. per dozen.

**EPIPREMNUM MIRABILE "TONGA PLANT"**

3s. 6d. and 5s.

**EPISCIA TESSELLATA**, *vide Centrosolenia bullata***ERANTHEMUM ANDERSONI (elegans)**. 2s. 6d. and 3s. 6d.

ATROPURPUREUM, 3s. 6d.  
 EBORACENSE, 3s. 6d.  
 LAXIFLORUM, 2s. 6d.  
 MOOREI, 3s. 6d.

**ERANTHEMUM MACROPHYLLUM.**

A very desirable winter flowering stove plant introduced from India. Its pretty light blue flowers are borne in terminal and axillary spikes, the two upper petals and the lateral ones being reflexed on the sides of the long whitish tube, the lower petal or lip extends horizontally and is of a deep bright blue colour, forming a pleasing contrast to the celestial blue of the upper petals. It is very free flowering and of good habit. 5s.



### EUCHARIS MASTERSII.

This new and beautiful Eucharis has been imported from the United States of Colombia. Its deliciously fragrant flowers are of the most snowy whiteness, the free portion of the staminal cup or corona forming a narrow but united collar-like rim to the perianth tube. This species will be found a desirable acquisition, it being very free flowering and the bloom admirably adapted for cutting. It has been awarded a First Class Certificate by the Floral Committee of the Royal Horticultural Society. 2s. 6d. each; 24s. per dozen.

**EUCHARIS AMAZONICA**, 1s. 6d. and 2s. 6d.; **EUCHARIS CANDIDA**, 1s. 6d. and 2s. 6d.; 15s. and 24s. per dozen.

**BAKERIANA**, *vide* page 7.

**ERANTHEMUM NIGRESCENS**, 3s. 6d.  
**PULCHELLUM**, 2s. 6d. and 3s. 6d.  
**TRICOLOR**, 3s. 6d.  
**TUBERCULATUM**, 3s. 6d.  
**VERBENACEUM**, 3s. 6d.

**ERANTHEMUM VERSICOLOR**, 3s. 6d.  
**VELUTINUM**, 5s.  
**ERYTHRINA PARCELLII**, 10s. 6d.  
*see also page 25.*  
**ERYTHROTIS BEDDOMEI**, 3s. 6d. and 5s.

### ERYTHROXYLON COCA.

This extremely interesting plant is of great official importance in South America, where its leaves are largely employed as a masticatory, under the name of Coca. When taken internally it acts as a powerful stimulant of the nervous system; and, when under its influence, persons are able to perform long and rapid journeys without exhaustion. "Four times a day, whatever the nature of his occupation—whether employed in the mines, the fields, as a mulcteer, or domestic servant, the Indian resigns himself to the pleasures of Coca chewing." 10s. 6d.

**EUADENIA EMINENS**, 1 guinea  
**EUCHARIS** *vide* page 29.  
**EUCODONIA**, *vide* Index.  
**EUGENIA JAMBOS** (*Rose Apple*), 10s. 6d.  
**PIMENTA** (*Allspice*), 5s.  
*vide also page 64.*

**EUPHORBIA JACQUINIEFLORA**, 2s. 6d. and 3s. 6d.  
**SPLENDENS**, 3s. 6d.  
**EURYCYLES AUSTRALASICA**, 3s. 6d.  
**CUNNINGHAMII**, 3s. 6d.  
**EXOSTEMMA CHONTALENSIS**, 10s. 6d.  
**FERNS**, *vide* Index.

### FARADAYA PAPUANA.

A climbing shrubby plant from Java, furnished with opposite lanceolate leaves, attached by long thickened petioles, and coarsely bullate on the upper surface. The flowers are white, salver-shaped, with a limb of four sub-equal segments, and are produced in corymbose panicles. 10s. 6d.

**FIGUS BARBATA**, 2s. 6d. and 3s. 6d.  
**(ARTOCARPUS) CANNONI**, 3s. 6d.  
**DEALBATA**, 7s. 6d. and 10s. 6d.  
**EBURNEA**, 5s.  
**ELASTICA**, 3s. 6d.  
 — **VARIEGATA**, 5s. and 7s. 6d.  
**EXSCULPTA**, 3s. 6d. and 5s.  
**INDICA**, 3s. 6d.  
**(ARTOCARPUS) LACINIATA METALLICA**, 3s. 6d.  
**MOOREI**, 5s.  
**PAROELLI**, 3s. 6d.  
**RADICANS**, 3s. 6d.  
**RELIGIOSA** (*Sacred Indian Fig*), 7s. 6d.  
**SYCOMORUS** (*Sycamore Tree of Scripture*), 7s. 6d.  
 and 10s. 6d.  
**FILICIUM DECIPIENS**, 5s. and 7s. 6d.  
**FITTONIA ARGYRONEURA**, 2s. 6d.  
**GIGANTEA**, 2s. 6d.  
**PEARCEI**, 2s. 6d.  
**FRANCISCEA ACUMINATA**, 3s. 6d.  
**CALYCINA**, 3s. 6d. and 5s.  
**CONFERTIFLORA (LAURIFOLIA)**, 3s. 6d.  
**EXIMIA**, 3s. 6d.  
**HOPEANA (UNIFLORA)**, 3s. 6d.  
**LATIFOLIA**, 3s. 6d.  
**LINDENI**, 3s. 6d.  
**MAGNIFICA**, 3s. 6d. and 5s.  
**ROSEA PERFECTA**, 3s. 6d. and 5s.  
**VIOLACEA GRANDIFLORA**, 3s. 6d. and 5s.

**GALACTODENDRON UTILE** (Milk Tree), 10s. 6d.  
**GARCINIA LIVINGSTONI**, 10s. 6d. and 15s.  
**INDICA**, 1 guinea.  
**MANGOSTANA**, 2 and 3 guineas.  
**GARDENIA CITRIODORA**, 3s. 6d.  
**FLORIDA**, 2s. 6d. and 3s. 6d.  
**FORTUNIANA**, 2s. 6d. and 3s. 6d.  
**GLOBOSA**, 5s.  
**RADIOANS**, 2s. 6d. and 3s. 6d.  
**THUNBERGII**, 5s.  
**GEISSOMERIA MARMORATA**, 3s. 6d.  
**GESNERA DONKELAARI**, 5s.  
**DOUGLASHI**, 3s. 6d. and 5s.  
**DUVALII**, 3s. 6d.  
**LEOPOLDII**, 3s. 6d.  
**MACRANTHA**, 2s. 6d.  
**MARCHII**, 3s. 6d.  
*vide ludox*  
**GLONERA JASMINIFLORA**, 3s. 6d.  
**GLORIOSA PLANTII**, 2s. 6d. and 3s. 6d.  
**SUPERBA**, 3s. 6d.  
 — **GRANDIFLORA**, *vide* page 7.  
**GLOXINIA**, *vide* Index  
**GODWINIA GIGAS**, 10s. 6d.  
**GOMPHIA DECORA**, 5s. and 7s. 6d.  
**GONOLOBUS CUNDURANGO**, *vide* page 52.  
**GOODYERA**, *vide* Orchids

### GRIFFINIA HYACINTHINA.

An extremely handsome and ornamental free flowering bulbous plant from Brazil. The flower scape is about a foot high, and bears an umbel of from fifteen to twenty flowers of a beautiful bluish lilac colour, shading off to white at the base of the segments. 5s. and 7s. 6d.

**GRIFFINIA BLUMENAVIA**, 5s. and 7s. 6d.  
**DRYADES**, 10s. 6d.  
**GUZMANNIA PICTA**, (*NIDULARIUM FULGENS*),  
 7s. 6d. and 10s. 6d.  
**GYNURA AURANTIACA**, 1s. 6d.  
**HÆMANTHUS COCCINEUS**, 2s. 6d.  
**KATHERINE**, 5s. and 7s. 6d.  
 — **SUPERBUS**, 1 guinea.  
**MULTIFLORUS**, 10s. 6d.

**HEMANTHUS NATALENSIS**, 7s. 6d.  
*vide also page 53.*  
**HEVEA BRASILIENSIS** (*Para Rubber*).  
**HEDYCHIUM ACUMINATUM**, 5s.  
**GARDNERIANUM**, *vide* page 53.  
**HELICONIA AUREO-STRIATA**, 5s. and 7s. 6d.  
**BREVISPATHIA**, 10s. 6d.  
**HEMIGRAPHIS COLORATA**, 3s. 6d.  
**HIBISCUS ROSA SINENSIS**, *vide* pages 31 and 32.



### HIBISCUS ROSA SINENSIS FULGIDUS.

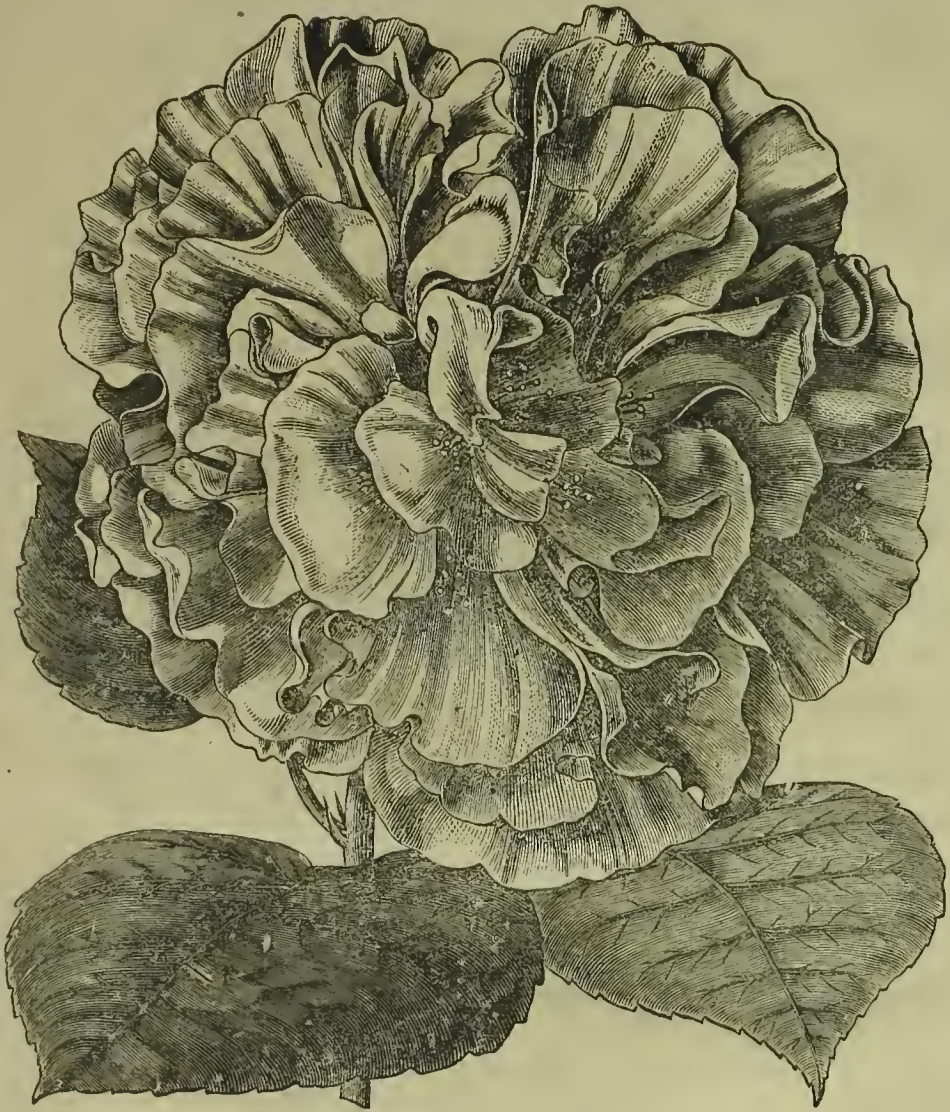
A magnificent variety, with flowers of very large size (five inches in diameter), composed of five broad, rounded and beautifully undulated petals, of an intense carmine scarlet, the base of each petal blotched with deep crimson. 3s. 6d.

**HIBISCUS ROSA SINENSIS ALBO-VARIEGATUS,**  
2s. 6d. and 3s. 6d.

**ROSA SINENSIS BRILLIANTISSIMUS,** 5s.  
 ——— **CARMINATUS PERFECTUS,** 3s. 6d.  
 ——— **COLLERI,** 3s. 6d.  
 ——— **COOPERI,** 2s. 6d.  
 ——— **CRUENTUS,** 3s. 6d.  
 ——— **DENNISONI,** 3s. 6d.  
 ——— **INTERMEDIUS,** *vide* page 64.

**HIBISCUS ROSA SINENSIS KERMESINUS,** *vide*  
page 32.

**ROSA SINENSIS LAMBERTII,** 3s. 6d.  
 ——— **MAGNIFICUS,** 5s.  
 ——— **MINIATUS SEMI-PLENUS,** *vide* page 32.  
 ——— **PUNICEUS,** 3s. 6d.  
 ——— **VIVICANS,** 3s. 6d.  
**SCHIZOPETALUS,** 2s. 6d. and 3s. 6d.  
*see also* page 64.



#### **HIBISCUS ROSA SINENSIS MINIATUS SEMI-PLENUS.**

A remarkably showy plant with brilliant semidouble flowers of a vermilion scarlet colour, the petals forming an irregular undulated mass four inches across, from which the partially petaloid staminal column projects two inches. The flowers are remarkable for the absence of formality, the shape being wild, and abounding in fantastic curves. 3s. 6d.

#### **HIBISCUS ROSA SINENSIS INTERMEDIUS.**

A pretty new hybrid variety between *H. rosa-sinensis magnificus* and *H. schizopetalus*, partaking in a marked degree of the characteristics of the last-named parent. The colour is a pleasing shade of cardinal suffused with carmine, the base of each of the segments being rayed or blotched with shining bronzy maroon. 7s. 6d.

#### **HIBISCUS ROSA SINENSIS KERMESINUS.**

A grand flowering stove plant, with the foliage and general habit of other varieties of this extremely ornamental species. The flowers are large and showy, full double, the petals broad, rounded, and undulated, the colour being a fine rich carmine crimson. 5s.

**HIPPEASTRUM**, *vide* **AMARYLLIS**  
**HOFFMANNIA** (**HIGGINSLIA**) **GHIESBREGHTII**, 2s. 6d.  
**GHIESBREGHTII VARIEGATA**, 5s.

**HOFFMANNIA** **ORTIGIESII**, 3s. 6d.  
**REFULGENS ROBUSTA**, 3s. 6d.  
**HOMALOMENA PELTATUM**, 10s. 6d.

### HOYA GLOBULOSA.

A distinct and handsome species, producing profusely large trusses of flowers of a bright straw colour, the corolal protuberances white, the interstices pink, forming a pleasing contrast. 3s. 6d. & 5s.

**HOYA BELLA**, 3s. 6d.  
**CAMPANULATA**, 3s. 6d. and 5s.  
**CARNOSA**, 2s. 6d. and 3s. 6d.  
 — **PICTA AUREA**, 3s. 6d.  
 — **VARIEGATA**, 3s. 6d. and 5s.  
**IMPERIALIS**, 3s. 6d. and 5s.

**HOYA PAXTONI**, 2s. 6d. and 3s. 6d.  
**TEYSMANNIANA**, 7s. 6d.  
**HYDROCOTYLE NITIDULA**, 3s. 6d.  
**HYMENOCALLIS MACHOSTEPHANIA**, 10s. 6d., 15s.  
 and 1 guinea  
*vide* **Paneratium**

### HYMENOSPORUM FLAVUM.

A handsome evergreen plant from Eastern Australia. It is of branching habit, and is furnished with glabrous leaves which are broadly obovate-lanceolate. The flowers form a compound terminal corymb, and are yellow marked with orange-red at the mouth of the tube-like portion, and clothed outside with silky hairs. 7s. 6d.

### IMPATIENS HAWKERII.

A most lovely flowering plant introduced from the South Sea Islands, where it was discovered by Lieutenant Hawker. The magnificent flowers are very large, flatly expanded, and of the most brilliant rich deep carmine colour, relieved by a lustrous bluish tinge round the small white eye, the spur being red and about two inches long. The handsome flowers of this superb new Impatiens are produced in the greatest profusion from March until October, the plant is of free growth and of good habit, and cannot fail to become one of the most useful of decorative plants. 2s. 6d. and 3s. 6d.

**IMPATIENS CUSPIDATA**, 7s. 6d.  
**FLACCIDA (PLATYPETALA)**, 2s. 6d.  
 — (—) **ALBA**, 1s. 6d.  
**SULTANI**, 1s. 6d.  
**INDIGOFERA DECORA**, *vide* page 54  
**INGA PULCHERRIMA**, 10s. 6d.  
**IPOMŒA HORSFALLI**, 5s. and 7s. 6d.

**IPOMŒA LEARI**, 2s. 6d. and 3s. 6d.  
**TERNATA (THOMSONIANA)**, 5s.  
**ISOLOMA HIRSUTA**, 3s. 6d.  
**MOLLIS**, 3s. 6d.  
**IXORA AMABILIS**, 3s. 6d.  
**ANGENA**, 5s.  
**AURELLA**, 3s. 6d.

### IXORA AURORA.

Fine trusses of large attractive flowers, orange-buff on opening, changing afterwards to bright salmon. 10s. 6d.

### IXORA BELLA.

An exceedingly pretty and effective variety, producing fine trusses of flowers of a salmon-pink colour, shading off to light salmon. 10s. 6d.

### IXORA CONSPICUA.

This handsome stove plant bears in the freest manner, fine trusses of flowers, buff-yellow on opening, afterwards changing to bright orange. The blooms are large and of good substance, the lobes being round and well formed. A very desirable variety and fine exhibition plant. 10s. 6d.

**IXORA COCCINEA SUPERBA**, 3s. 6d.

| **IXORA DUFFII**, *vide* I. macrothyrsus

### IXORA DECORA.

Yellow flaked with rosy crimson; remarkably attractive; a magnificent variety producing noble trusses of very large fine flowers. 10s. 6d.

### IXORA EMINENS.

A splendid variety of exceptional merit, giving trusses of fine, large, well-formed flowers, clear buff on opening, changing afterwards to light salmon pink. 10s. 6d.

**IXORA EXIMIA**, 7s. 6d.

| **IXORA FORMOSA**, 5s.

### IXORA GEMMA.

A fine addition to this showy and effective genus. It has round and well-formed pips of a rich orange yellow colour, produced in large and compact trusses. This variety will be found of the greatest value for exhibition purposes. 10s. 6d.

### IXORA ILLUSTRIS.

A splendid variety, producing immense trusses of flowers of a fine bright orange-salmon colour; extremely showy and ornamental. 10s. 6d.

## IXORA INSIGNIS.

A fine variety of close dwarf habit; deep rosy crimson flowers shaded with orange, borne in a compact truss 15s.

IXORA LAVERNA, 3s. 6d.  
LOBBII, 7s. 6d.

IXORA MACROTHYRSUS (DUFFII), 3s. 6d. and 5s.  
MIRANDA, 7s. 6d.

## IXORA ORNATA.

A remarkably free-blooming variety, producing good trusses of bright orange-salmon flowers in the greatest profusion. 7s. 6d.

IXORA MODIOLA, 5s.  
ODORATA, 5s.  
PILORIMII, 3s. 6d.  
PRINCE OF ORANGE, 3s. 6d.  
PRINCEPS, 3s. 6d.

IXORA REGINA, 3s. 6d.  
SANGUINEA, 3s. 6d.  
VERONA, 3s. 6d.  
WESTII, 3s. 6d.  
WILLIAMSII, 3s. 6d.

## IXORA SPECIOSA.

A beautiful addition to these handsome and showy stove plants. The colour of the flowers on opening is buff, afterwards changing to bright orange-salmon, the individual pips are large and borne in good compact trusses, added to which it is extremely free flowering. 10s. 6d.

## IXORA VENUSTA.

A beautiful variety producing fine trusses of very large flowers, which on first opening are of a bright orange colour, changing afterwards to salmon-buff. 7s. 6d.

JACARANDA CLAUSSENIANA (CUPANIA FILICIFOLIA), 10s. 6d. and 15s.  
ELEGANTISSIMA, 10s. 6d.  
MIMOSEFOLIA, 5s.  
JASMINUM DUCHESSE D'ORLEANS, 3s. 6d.  
GRACILLIMUM, 3s. 6d.  
HIRSUTUM (MULTIFLORUM), 2s. 6d. & 3s. 6d.  
LIGUSTRIFOLIUM, 3s. 6d.  
SAMBAC 2s. 6d. and 3s. 6d.  
— FLORE PLENO, 3s. 6d.  
*See also page 54.*  
JATROPHA MULTIFIDA, 5s.  
JONESIA ASOCA, 10s. 6d. and 15s.  
JUSTICIA PURPUREA, 2s. 6d.  
KEMPFERIA BENSONLE, 7s. 6d.  
BERKELEYI, 7s. 6d.  
GILBERTII, 3s. 6d.  
MOULMEINENSIS, 7s. 6d.  
ROSCOEANA, 5s.  
ROTUNDA, 5s.  
UNDULATA, 5s.  
KYLLINGIA MONOCEPHALA, 3s. 6d.  
LABISIA ALATA, 7s. 6d.  
MALOUANA, 10s. 6d.  
LAMPROCOCCUS (ÆCHMEA) DISCOLOR, 5s.  
(ÆCHMEA) FULGENS, 3s. 6d. and 5s.  
(—) MINLATA, 5s.  
(—) WEILBACHI, 7s. 6d.  
LANDOLPHIA KIRKII, 10s. 6d.  
WATSONIANA, 7s. 6d.  
LAPORTEA SCHOMBURGHII VERSICOLOR, 10s. 6d.  
LASIANDRA, *vide* page 54.  
LAURUS CINNAMOMUM, 5s. and 7s. 6d.  
LEDENBERGIA ROSEO-JENEA, 3s. 6d.  
LEEA AMABILIS SPLENDENS, 10s. 6d.  
LIBONIA, *vide* page 54.  
LUCULIA, *vide* Greenhouse Plants

MACROZAMIA, *vide* Index  
MAGNOLIA PUMILA, 5s. and 7s. 6d.  
MANETTIA BICOLOR, 2s. 6d. and 3s. 6d.  
CORDATA, 2s. 6d. and 3s. 6d.  
MICANS, 2s. 6d. and 3s. 6d.  
MANGIFERA INDICA (MANGO), 1 guinea  
MARANTA AMABILIS, 5s.  
ARUNDINACEA (*The Arrowroot Plant*), 7s. 6d.  
BARAQUINII, 3s. 6d.  
BELLA, 7s. 6d.  
BICOLOE, 5s.  
CONSPICUA, 7s. 6d.  
GOVEANA, 5s.  
ICONIFERA, 7s. 6d.  
ILLUSTRIS, 3s. 6d.  
KERCHOVEANA, 3s. 6d. and 5s.  
LINDENI, 3s. 6d.  
LUBBERSII, 2s. 6d.  
MAKOYANA, 3s. 6d.  
MASSANORANA, 3s. 6d.  
MUSAICA, 10s. 6d.  
NIFENS, 7s. 6d.  
NITIDA, 10s. 6d.  
PRASINA, 7s. 6d.  
RADIATA, 5s.  
ROSEO-PICTA, 3s. 6d.  
EMARAGDINA, 7s. 6d.  
SPLENDIDA, 3s. 6d.  
TUBISPATIA, 3s. 6d.  
VEITCHII, 3s. 6d.  
VITTATA, 3s. 6d.  
WARSCHEWICZII, 3s. 6d.  
WIOTII, 5s.  
ZEBRINA, 3s. 6d.  
MARCGRAVIA DUBLA, 3s. 6d.  
INDICA, *vide* page 36.  
PARADOXA, 3s. 6d.



MUSSÆNDA ERYTHROPHYLLA

**MUSSÆNDA ERYTHROPHYLLA.**

A remarkable introduction from the Congo. It is of shrubby habit, and produces heads of the richest dazzling scarlet bracts, which are roundish ovate in form, about three and a-half inches long, by three inches wide; at the base of each bract are borne on short pedicels three or four funnel-shaped flowers, of a sulphur-yellow colour, the whole plant, including the bracts and flowers, being covered with a silky pubescence. The leaves are opposite, roundish ovate, and of a bright green colour. 10s. 6d.

## MARCGRAVIA INDICA.

This plant belongs to a very peculiar group of climbing plants, which cling like Ivy to the surface to which they become affixed. The present is a free-growing species, that will make a neat and very interesting wall climber, on account of the peculiarities of its growth and foliage. The stems are flattened, the leaves being two-ranked, oblong-ovate and of a deep green colour. 10s. 6d.

**MEDINILLA AMABILIS**, 3s. 6d.

CURTISII, 3s. 6d.

MAGNIFICA, 3s. 6d.

**MELASTOMA MALABATHIRICA**, 5s.

**MESUA FERREA**, 7s. 6d. and 10s. 6d.

**METHONICA**, *vide* Gloriosa

**MEYENIA ERECTA**, 2s. 6d. and 3s. 6d.

**MICANIA PULVERULENTA**, 3s. 6d.

**MONOLOPHUS SECUNDA**, 10s. 6d.

**MONSTERA DELICATA** (Philodendron pertusum), 5s. and 7s. 6d.

**MUSA CAVENDISHII**, 10s. 6d. and 15s.

COCCINEA, 5s., 7s. 6d. and 10s. 6d.

SUPERBA, 7s. 6d. and 10s. 6d.

VITTATA, 1, 1½ and 2 guineas

ZEBRINA, 10s. 6d. and 15s.

**MUSSENDA ERYTHROPHYLLA**, *vide* page 35.

FRONDOSA, 2s. 6d. and 3s. 6d.

**MYRISTICA MOSCHATA** (Nutmeg)

**NEGELIA**, *vide* GESNERA

**NAPOLEONA IMPERIALIS**, 5s. and 7s. 6d.

## NEPENTHES.



CARNIVOROUS PLANTS.

**NEPENTHES AMPULLARIA VITTATA**, 10s. 6d.

AMPULLARIA VITTATA MAJOR, 1 guinea

CHELSONI, 1 guinea

COCCINEA, 15s.

COURTII, 1 guinea

DISTILLATORIA, 10s. 6d.

DOMINII, 10s. 6d.

GRACILIS MAJOR, 5s.

HENRYANA, 15s. and 1 guinea

HOOKERI (Sir Joseph Hooker's Pitcher Plant), 1 guinea

HOOKERÆ (Lady Hooker's Pitcher Plant), 1 and 1½ guinea

HYBRIDA, 10s. 6d.

— MACULATA, 10s. 6d.

INTERMEDIA, 10s. 6d.

KENNEDYANA, 10s. 6d.

LAWRENCEANA, 10s. 6d. and 15s.

MASTERSIANA, 1 and 1½ guinea

— PULCHELLA, 1 and 1½ guinea

MORGANÆ, 10s. 6d. and 15s.

OUTRAMIANA, 10s. 6d.

PHYLLAMPHORA, 3s. 6d. and 5s.

RAFFLESIANA, 15s.

— INSIONIS, *vide* page 37.

— NIVEA, 2 guineas

RATCLIFFIANA, 10s. 6d. and 15s.

SEDENI, 5s.

STEWARTII, 10s. 6d.

SUPERBA, 10s. 6d.

ZEYLANICA RUBRA, 10s. 6d.

## NEPHTHYTIS LIBERICA.

A new species of an interesting little group of tropical West African Arads. It has a creeping stem and sagittate leaves of a cheerful green colour; the flower scape is terete, with a few minute scattered prickles; the spathe is greenish white. 7s. 6d.

**NEPHTHYTIS PICTURATA**, *vide* page 38.

**NIDULARIUM FULGENS**, *vide* Guzmania picta

INNOCENTII, 5s. and 7s. 6d.

SPECTABILE, 7s. 6d. and 10s. 6d.

STRIATUM, *vide* page 39.

**OCHROSIA ELLIPTICA**, 5s.

**ONCIDIUM**, *vide* ORCHIDS

**OPHIPOGON**, *vide* page 55.

**OPLISMENUS IMBECILLIS VARIEGATUS** (PANICUM VARIEGATUM), 1s. 6d.

INTERMEDIUS (PANICUM INTERMEDIUM), 2s. 6d. and 3s. 6d.

**ORCHIDS**, *vide* Index

**OXALIS BUPLEURIFOLIA**, 5s.

SENSITIVA, 3s. 6d. and 5s.

**PALICOUREA JUOOSA**, 7s. 6d.

**PALISOTA BARTEI**, 5s.

**PALMS**, of sorts, *vide* Index



**NEPENTHES RAFFLESIANA INSIGNIS.**

A very distinct and magnificent variety of robust growth, producing extremely handsome and gigantic pitchers, about nine inches in length by four in breadth, heavily mottled in a most effective manner with purplish brown on a green ground. The deeply-ribbed rim surrounding the mouth of the pitcher is prolonged at the upper end into a stalk terminated by a large ovate oblong spreading lid, the under side of which is mottled with purplish brown. It has been described and illustrated in the *Gardeners' Chronicle*, September 30th, 1882. 3 and 4 guineas.



**NEPHTHYTIS PICTURATA.**

A very distinct and ornamental stove Aroid from the Congo, remarkable for the handsome variegated character of its foliage. The plant is stemless, with terete green petioles growing about a foot high, and broadly ovate-hastate leaves, which are abruptly pointed at the apex; the colour is bright green with a silvery-white variegation between the nerves. This variegation is peculiar and quite unique in character, forming a pattern resembling in outline the tips of fern fronds laid between the nerves, with their points all directed towards the base of the leaf. 21s.



NIDULARIUM STRIATUM.

**NIDULARIUM STRIATUM.**

This striking and ornamental Bromeliaceous plant has been imported from Brazil. It has bright green leaves from eight to twelve inches long, most effectively striped or striated with a central white variegation, deepening off to a creamy-yellow, rendering it a most charming and attractive decorative plant. The margins of the leaves are freely furnished with small spinose teeth. 1½, 2 & 3 guineas.

**PANAX CRISPATUM.**

A very dwarf and compact growing stove plant, introduced from Brazil. It is densely furnished with triangular pinnately divided deep green leaves, consisting of several pairs of overlapping leaflets and a terminal one, each of which is deeply incised and slightly toothed on the margin, thus giving the plants a crispy and very ornamental appearance. The stem and petioles are of a deep olive green colour, sparsely spotted with lighter green. 7s. 6d.

**PANAX DIFFISSUM**, 5s. and 7s. 6d.  
**DISSECTUM**, 7s. 6d.  
**DUMOSUM**, 5s. and 7s. 6d.

**PANAX FISSUM**, 5s. and 7s. 6d.  
**FRUTICOSUM**, 7s. 6d.  
**NITIDUM**, 5s.

**PANAX LEPIDUM.**

This distinct and compact ornamental stove plant is of dense habit with biternate leaves of a rich deep green colour, the leading division surpassing the others in size; in the secondary divisions the lateral pinnule are obliquely obovate, the inner portions of the two blades almost covering the small deflexed centre pinnule. The outside margins are deeply incised in an irregular manner and spinosely toothed. It has been imported from Brazil. 5s.

**PANAX ORNATUM**, 5s.  
**PLUMATUM**, 5s.  
**VICTORIE**, 3s. 6d. and 5s.  
**PANCRATIUM FRAGRANS**, 3s. 6d., 5s. and 7s. 6d.  
**OUTANENSIS**, *vide* page 41.  
**MEXICANUM**, 1s. 6d. and 2s. 6d.  
**SPECIOSUM**, 5s. and 7s. 6d.  
*vide* *Hymenocallis*  
**PANDANOPHYLLUM HUMILE**, 1½ guinea  
**PANDANUS JAVANICUS VARIEGATUS**, 3s. 6d. and 5s.  
**LABYRINTHICUS**, 3s. 6d. and 5s.  
**LAI**, 3s. 6d. and 5s.  
**UTILIS**, 2s. 6d. and 3s. 6d.  
**VANDERMEERSCHII**, 7s. 6d.  
**VEITCHII**, 3s. 6d. and 5s.

**PANICUM VARIEGATUM**, *vide* *Oplismenus*  
**INTERMEDIUM**, *vide* *Oplismenus*  
**PARITIUM ELATUM** (CUBA BAST), 7s. 6d.  
**PARENTIERA CEREIFERA**, 1 guinea  
**PASSIFLORA ALATA**, 3s. 6d.  
**AMABILIS**, 3s. 6d.  
**BUNAPARTEA**, 2s. 6d. and 3s. 6d.  
**CARDINALIS**, 2s. 6d. and 3s. 6d.  
**EDULIS**, 3s. 6d.  
**FULGENS**, *vide* *Tacsonia Buchanani*  
**KERMESINA**, 3s. 6d.  
**LAURIFOLIA**, 5s.  
**LOUDONI**, 3s. 6d.  
**MADONNA**, 3s. 6d.

**PASSIFLORA MACROCARPA.**

A free-growing climber, introduced from the Rio Negro. The blossoms are very large, white and purple, but it is chiefly remarkable for its immense fruits, which often weigh as much as eight pounds each or more, and are of excellent quality. 3s. 6d. and 5s.

**PASSIFLORA PRINCEPS** (RACEMOSA), 3s. 6d.

**PASSIFLORA QUADRANGULARIS**, 2s. 6d. and 3s. 6d.

**PASSIFLORA QUADRANGULARIS VARIEGATA.**

The bold character and beautiful flowers of *Passiflora quadrangularis* are too well known to need description. The present variety differs from it in having the foliage variegated. The leaves are very freely covered with yellow blotches and spots, producing a colouration which is at once handsome and conspicuous. 3s. 6d. and 5s.

**PASSIFLORA SHEPPARDII**, 3s. 6d.  
**TRIFASCIATA**, 2s. 6d.  
**VITIFOLIA**, *vide* *Tacsonia Buchanani*  
*See also page .*  
**PAULLINIA HOOIBRENIHII**, 10s. 6d.  
**OCEANICA**, 10s. 6d.  
**SORBILIS**, Gharana Tea Plant, 10s. 6d.  
**THALICTRIFOLIA**, 3s. 6d.  
 — **ARGENTEA**, 5s.  
**PAVETTA BORBONICA**, 10s. 6d.  
**PAVONIA MAKOYANA**, 3s. 6d.  
**MULTIFLORA** (WIOTII), 3s. 6d.

**PELLIONIA DAVEAUNANA**, 2s. 6d.  
**PULCHRA**, 2s. 6d.  
**PENTAS CARNEA**, 1s. 6d. and 2s. 6d.  
**KERMESINA**, 1s. 6d. and 2s. 6d.  
**PEPEROMIA ARGYREIA**, 3s. 6d.  
**EBURNEA**, 3s. 6d.  
**PERSEA GRATISSIMA** (Avocado Pear)  
**PETRÆA VOLUBILIS**, 3s. 6d.  
**PHILODENDRON CARBERII**, 7s. 6d.  
**CRINIPES**, 5s.  
**DISCOLOR**, 5s.  
**GLORIOSUM**, 5s. and 7s. 6d.

**PAULOWILHELMIA SPECIOSA.**

A beautiful soft-wooded stove plant, as distinct as it is showy, and likely to become a very popular plant. Its attractive mauve blue flowers, marked with yellow on the disc, are disposed in large terminal panicles, made up of numerous opposite cymes. The leaves are cordate, irregularly toothed on the margins, and of a cheerful green colour. 7s. 6d.

**PHILODENDRON NOBILE.**

A distinct species from South America. It has obovate lanceolate leaves of a firm leathery texture. The large and attractive inflorescence is axillary, the lower portion of the handsome spathe being of a deep rosy crimson colour, both inside and out; the upper part, white internally, outside prettily marked with deep-rose stellate spots, the larger ones being surrounded by numerous smaller dots of the same colour. 1 guinea.



**PANCRATIUM GUIANENSIS.**

A very distinct species introduced from British Guiana, producing its elegant flowers in handsome clusters on erect scapes. The blossoms are pure white, the narrow segments being drooping and most prettily curled and twisted, presenting an aspect of the most charming description. The corona is trumpet-shaped, the filaments which proceed from it being bright green, and furnished with bright yellow anthers. 10s. 6d.

**PHILODENDRON IMPERIALE** (MAMEI), 5s. & 7s. 6d.  
 LINDENIANUM, 3s. 6d. and 5s.  
 MELANOCORYS, 5s.  
 NOBILE, *vide* page 40.  
 PERTUSUM, *vide* *Monstera deliciosa*  
 QUERCIFOLIUM, 5s.  
 RADIATUM, 5s.  
**PHYNIUM VARIEGATUM**, 7s. 6d.  
**PHYLLAGATHIS ROTUNDIFOLIA**, 5s. and 7s. 6d.  
**PHYLLANTHUS ATROPURPUREUS**, 3s. 6d.  
 ELEGANS, 5s.

**PHYLLANTHUS NIVOSUS**, 3s. 6d.  
 ROSEO-PICTUS, 3s. 6d.  
 SEEMANNIANUS, 7s. 6d.  
**PHYLLARTHON COMORENSE**, 7s. 6d.  
**PHYLOTÆNIUM LINDENI**, 3s. 6d. and 5s.  
**PILEA MUSCOSA**, 1s. 6d. and 2s. 6d.  
**PIPER ARGENTEUM**, 10s. 6d.  
 ORNATUM, 2s. 6d. and 3s. 6d.  
 RUBRO-VENOSUM, 3s. 6d.  
**PIPERS**, of sorts, 2s. 6d. and 3s. 6d.  
**PISTIA STRATIOTES**, 2s. 6d. and 3s. 6d.

### PITCAIRNIA ALTA.

An attractive plant, of graceful habit, with very long and narrow recurved drooping foliage; it bears a tall branching spike of bright coral red blossoms; the flowers individually are from 2 to 2½ inches long, and have bright yellow stamens, forming an effective contrast. 10s. 6d.

**PITCAIRNIA CORALLINA**, 5s. and 7s. 6d.  
 PLATYPHYLLA, 7s. 6d.  
 TABULÆFORMIS, 3s. 6d. and 5s.  
**PLEROMA MARMORATA**, 10s. 6d.  
 See also page 57.  
**PLUMBAGO COCCINEA SUPERBA**, 2s. 6d. & 3s. 6d.  
 ROSEA, 2s. 6d. and 3s. 6d.  
 See also page 57.  
**POGOSTEMON PATHOULLI**, 2s. 6d. and 3s. 6d.

**POINCIANA REGIA**, 7s. 6d.  
**POINSETTIA PULCHERRIMA**, 1s. 6d. and 2s. 6d.  
 PULCHERRIMA ALBA, 2s. 6d. and 3s. 6d.  
 — PLENISSIMA, 2s. 6d. and 3s. 6d.  
 — ROSEO-CARMINATA, 2s. 6d.  
**POLYGALA**, *vide* page 57.  
**PORTLANDIA GRANDIFLORA**, 7s. 6d.  
**POSOQUERIA MULTIFLORA**, 3s. 6d. and 5s.  
**POTHOS AROYEIRA**, 2s. 6d. and 3s. 6d.

### POTHOS ARGENTEUS.

An attractive variegated Araceous plant of climbing habit, imported from Borneo. The leaves are ovate-acuminate, unequal-sided and of firm texture, nearly the whole of the upper surface being of a shining silvery grey colour, the effect being greatly enhanced by an irregular band of deep green, the leaves being also margined in an irregular manner with the same colour. 10s. 6d.

**POTHOS AUREUS**, 3s. 6d. and 5s.  
 CELATOCAULIS, 2s. 6d., 3s. 6d. and 5s.

**POTHOS FLEXUOSUS**, *vide* page 43.  
 MACROPHYLLUS, 3s. 6d.

### POTHOS NITENS.

A distinct looking stove plant, with leaves of a dark shining bronzy-purplish green and climbing terete stems which hold fast to any surface with which they come in contact by means of their adventitious roots. This will prove an effective and attractive species for covering the walls and trellises in our stoves. It has been imported from the Eastern Archipelago. 7s. 6d.

**PSIDIUM CATTLEYANUM** (The Guava), 3s. 6d.  
 and 5s.  
**PUYA MAIDIFOLIA**, 5s.  
 SULPHUREA, 7s. 6d.  
 UNDULATA, 7s. 6d.  
**RAVENALA MADAGASCARIENSIS**. "The Traveller's Tree," 15s. and 1 guinea  
**REIDIA OLADESCENS**, 3s. 6d. and 5s.  
**RHOPALA**, of sorts, 5s., 7s. 6d. and 10s. 6d.  
**ROGIERA CORDATA** (AMŒNA), 3s. 6d.  
 GRATISSIMA, *vide* page 57.  
 THYSIFLORA, 5s.  
**RONDELETIA BREVIFOLIA**, 3s. 6d.  
 SPECIOSA MAJOR, 3s. 6d.  
**RONNBERGIA COLOMBIENSIS**, 1 guinea  
**ROSCOEIA PURPUREA**, *see* Hardy Plants.  
**RUBUS FLEXUOSUS**, 5s.  
**RUDGEA MACROPHYLLA**, 10s. 6d. and 15s.

**RUPELLIA ACUTANOULA**, 5s.  
 PORTELLÆ, 3s. 6d.  
 ROSEA, 3s. 6d.  
**RUSSELLIA JUNCEA**, 2s. 6d.  
**SACCHARUM OFFICINARUM** "Sugar Cane," 5s.  
**SAMYDA NOBILIS**, 1 guinea  
**SANCHEZIA NOBILIS OLAUCOPHYLLA**, 5s.  
 NOBILIS VARIEGATA, 3s. 6d.  
**SANSEVIERA ZEYLANICA**, 3s. 6d.  
**SARRACENIAS**, *vide* pages 56 and 57.  
**SCHISMATOGLOTTIS CRISPATA**, 5s.  
 DECORA, 5s.  
 LATIFOLIA, 5s.  
 LAVALLEI, 5s.  
 LONGISPATHA, 5s.  
 SIAMENSIS, 10s. 6d.  
 VARIEGATA, 3s. 6d.  
**SCHISTOCASIA PORTEI**, *vide* *Alocasia Portei*

### SCHUBERTIA GRAVEOLENS.

An exceedingly handsome stove climber, of free growth, producing in great abundance clusters of funnel-shaped white flowers, individually nearly three inches across, very sweet scented, and from the great consistency of the blooms, lasting a long time when cut and placed in water. 3s. 6d. & 5s.

**POTHOS FLEXUOSUS.**

An interesting Araceous plant, which has been introduced from India. It has flattened rooting stems, the leaves being alternately directed to the right and to the left, the larger ones six inches long; the lamina oblong, with an acuminato deflexed apex, pale green, with a few alternate elongated ribs. From the peculiar character of the leaves, which lie flat upon the surface it climbs over, it is well adapted for covering walls, or for other ornamental purposes. 10s. 6d.

## SCINDAPSUS ARYRÆUS.

A creeping-stemmed Arad, the stems fixing themselves by rooting as they advance in growth. The leaves are glabrous, the juvenile ones ovate acuminate, very silvery and glossy on the surface; the older and more mature leaves are pinnatifid, and become silvery on the surface like the younger ones. It has been imported from the East Indies. 10s. 6d.

SCINDAPSUS, *vide* POTHOS

SCUTELLARIA MOCINIANA, 2s. 6d. and 3s. 6d.

SERICOGRAPHIS GHIESBREGHTIANA, 2s. 6d.

SINNINGIA PUNCTATA, 3s. 6d.

PURPUREA NIORA, 3s. 6d.

SIPHOCAMPYLUS HUMBOLDTII, 3s. 6d.

## SMILAX DISCOLOR.

A bold growing semi-scandent species, introduced from South America. The leaves are of a rich green colour irregularly blotched in a young state with patches of purplish-brown varying much in size and form. It is a bright cheerful clean-looking plant, desirable on account of the ornamental character of its blotched foliage. 7s. 6d.

SMILAX LONOIFOLIA VARIEGATA, 5s.

SHUTTLEWORTHII, 7s. 6d.

SOLANDRA GRANDIFLORA, 3s. 6d.

SONERILA HENDERSONI, 3s. 6d. and 5s.

HENDERSONI ARGENTEA, 3s. 6d. and 5s.

— PICTURATA, 5s.

— SPECIOSA, 5s.

MARGARITACEA 3s. 6d. and 5s.

SONERILAS, NEW, *vide* page 8.

SPATHIPHYLLUM PICTUM, 5s.

SPATHODEA CAMPANULATA, 7s. 6d.

SPHÆROGYNE LATIFOLIA, 3s. 6d.

SPHÆROSTEMA MARMORATUM, 3s. 6d. and 5s.

STADMANNIA AMABILIS, 10s. 6d.

STENOSPERMATIUM WALLISII, 5s.

STEPHANOTIS FLORIBUNDA, 3s. 6d.

FLORIBUNDA, "Elyaston" variety,  
3s. 6d. & 5s.

## STERCULIA DISCOLOR.

An ornamental stove plant, introduced from East and North Australia, having pale green irregularly lobed leaves, the divisions—generally three or five—never extending more than halfway to the centre of the leaf. The flowers, which are borne in spicate panicles, are rose-red in colour, and somewhat campanulate or funnel-shaped. It has been figured in the *Botanical Magazine*, Tab. 6608. 7s. 6d.

STEUDNERA COLOCASIEFOLIA, 5s.

DISCOLOR, 10s. 6d.

STIGMAPHYLLUM CILIATUM, 2s. 6d. and 3s. 6d.

STRELITZIA AUGUSTA, 15s.

RFOINÆ, 3s. 6d., 5s. and 7s. 6d.

STREPTOCARPUS DUNNII,

KEWENSIS,

POLYANTHUS, 2s. 6d.

RENII, 2s. 6d. and 3s. 6d.

— PURPUREUS, *vide* page 8.

STREPTOJARPUS WATSONII,

SYNGONIUM ALBO-LINEATUM, 3s. 6d.

WENDLANDII, 3s. 6d.

TABERNÆMONTANA CAMASSA, 3s. 6d.

CORONARIA FLORE PLENO, 3s. 6d.

WALLICHIANA, 10s. 6d.

TACSONIA BUCHANANI (VITIFOLIA), 3s. 6d. & 5s.

TAPEINOTIS CAROLINE MAJOR, 5s.

TERMINALIA ELEOANS, 5s. & 7s. 6d.

TETRAMEMA MEXICANA, 1s. 6d.

## TECOMA AMBOINENSIS.

This handsome free-flowering stove climber has been introduced from the Island of Amboina. Its leaves are impari-pinnate with the leaflets generally in pairs, acuminate. The flowers are produced in racemes from the axils of the leaves, the orange-red corolla tube being from three to four inches long. 15s.

THEOBROMA CACAO (Cocoa), 10s. 6d.

THORPHRATA IMPERIALIS, *vide* Chrysophyllum imperiale

THUNBERGIA AFFINIS, *vide* page 45.

FRAORANS, 2s. 6d.

GRANDIFLORA, 3s. 6d.

THUNBERGIA HARRISII (LAURIFOLIA), 2s. 6d.

THYSACANTHUS RUTILANS, 2s. 6d. and 3s. 6d.

TILLANDSIA ACAULIS ZEBRINA, *vide* Cryptanthus

BIVITTATA, *vide* Cryptanthus

(CARAQUATA) CARDINALIS, 2 guineas

JONCHEI, 10s. 6d.

## TILLANDSIA HIEROGLYPHICA.

A beautiful Bromeliaceous plant, its attractive foliage ornamented with singularly interesting markings; the leaves are recurved, rather closely set, and of a pale green colour, marked transversely with distinct irregular bands of deeper green figures, which at first sight have the appearance of being hieroglyphical inscriptions. The markings are repeated on the under surface, of a deep chocolate-purple colour. 5s. and 7s. 6d.

**THUNBERGIA AFFINIS.**

This extremely beautiful species has been introduced from Zanzibar, and is one of the most handsome of the genus. When cultivated in pots it assumes a dwarf compact habit, the flowers being of large size, very rich bright purple in colour, with an orange-yellow throat. 7s. 6d. & 10s. 6d.

**TILLANDSIA LINDENIANA VERA.**

One of the most beautiful of the Bromeliads; a native of Ecuador, of dwarf compact growth, with recurved olive-green leaves. The flower scape bears an ovate flattened spike of a bright rosy hue, from the bracts of which issue in succession the beautiful lilac-blue flowers; the contrast of which with the rose-coloured scape presents a most charming appearance. 10s. 6d., 15s. & 1 guinea.

**TILLANDSIA** (CARAGUATA) **MUSAICA**, 15s. & 1 guinea  
 TESSELATA, 3s. 6d., 5s. and 7s. 6d.  
 (CARAGUATA) **ZAHNII**, 3s. 6d. and 5s.

**TORENIA ASIATICA**, 1s. 6d. and 2s. 6d.  
**PULCHERRIMA**, 1s. 6d. and 2s. 6d.

**TOXICOPHLEA** (ACOCANTHERA) **SPECTABILIS**,  
 3s. 6d.

**THUNBERGII**, 5s.

**TRADESCANTIA**, *vide* Cyanotis  
**TYDÆA**, *vide* Index

**URCEOLINA AUREA**, 2s. 6d. and 3s. 6d.

**UROSKINNERA SPECTABILIS**, 2s. 6d. and 3s. 6d.

**UTRICULARIA MONTANA**, 7s. 6d. and 10s. 6d.

**VANILLA AROMATICA**, 5s. and 7s. 6d.

**VANILLA PLANIFOLIA**, 7s. 6d. and 10s. 6d.

**VINCA ALBA**, 2s. 6d. and 3s. 6d.

**ALBA OCLATA**, 2s. 6d. and 3s. 6d.

**ROSEA**, 2s. 6d. and 3s. 6d.

**VITIS CHONTALENSIS**, 5s.

**VRIESIA BRACHYSTACHYA**, 5s.

**FALKENBERGII**, 1 guinea

**FENESTRALIS**, 5s.

**SPLENDENS** (SPECIOSA), 3s. 6d. and 5s.

**WORMIA BURBIDGEI**, 3s. 6d. and 5s.

**XYLOPHYLLA ANGSTIFOLIA**, 5s.

**INTERMEDIA**, 5s.

**ZINGIBER OFFICINALE**, 2s. 6d.

**ZERUMBET**, 3s. 6d.

**STOVE CLIMBERS, WALL AND PILLAR PLANTS.**

**ALLAMANDAS**, of sorts

**ANTIGONONS**, of sorts

**ARISTOLOCHIA ELEGANS**

— **RIDICULA**

— of sorts

**BIGNONIA CHAMBERLAYNII**

— **NECALIS**

— of sorts

**BOUGAINVILLEA GLABRA**

— **REFULGENS**

— of sorts

**CAMPSIDIUM FILICIFOLIUM**

**CISSUS DISCOLOR**

**CLERODENDRON BALFOUR-**

**IANUM**

— of sorts

**COMBRETUMS**, of sorts

**DIOSCOREA ILLUSTRATA**

— **SPECIOSA**

— of sorts

**DIPLADENIA AMABILIS**

— **BOLIVIENSIS**

— **BREARLEYANA**

— **PROFUSA**

— of sorts

**ECHITES**, of sorts

**FICUS BARBATA**

— **RADICANS**

— of sorts

**GLORIOSA PLANTII**

— **SUPERBA**

— — **ORANDIFLORA**

**HIBISCUS**, of sorts

**HOYA CARNOSA**

— **GLOBULOSA**

— of sorts

**IPOMÆA HORSFALLII**

— **TERNATA**

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**JASMINUM GRACILLIMUM**

**JASMINUM**, of sorts

**MARCGRAVIA DUBIA**

— **INDICA**

— **PARADOXA**

**PASSIFLORA HAHNII**

— **KERMESINA**

— **MACROCARPA**

— **PRINCEPS**

— **QUADRANGULARIS VARIEGATA**

— of sorts

**POTHOS FLEXUOSUS**

— of sorts

**SMILAX DISCOLOR**

— of sorts

**SPATHODEA CAMPANULATA**

**STEPHANOTIS FLORIBUNDA**

**THUNBERGIAS**, of sorts

**TECOMA AMBOINENSIS**

**TACSONIA BUCHANANI**

**VANILLA AROMATICA**

**GREENHOUSE CLIMBERS, WALL AND PILLAR PLANTS.**

**ACACIA DEALBATA**

— of sorts

**ASPARAGUS PLUMOSUS NANUS**

**BIGNONIA CAPREOLATA**

— **OHIERERE**

— of sorts

**BOMAREA CARDERII**

**CISSUS ANTARCTICA**

— of sorts

**COBEA SCANDENS VARIEGATA**

**CLEMATIS INDIVISA**

— **LOBATA**

**CLIANTHUS**, of sorts

**FICUS**, of sorts

**GELSEMIUM SEMPERVIRENS**

**HABROTHAMNUS AUBLETII**

— **AURANTIACUS**

**HABROTHAMNUS ELEOANS**

— **NEVELLII**

— of sorts

**HARDENBERGIA MONOPHYLLA**

— **VARIEGATA**

— of sorts

**JASMINUMS**, of sorts

**KENNEDYA MARRYATTE**

— of sorts

**LAPAGERIA ALBA**

— **ROSEA**

— **RUBRA SUPERBA**

**MANDEVILLEA SUAVEOLENS**

**PASSIFLORA CAMPBELLII**

— **IMPERATRICE EUGENIE**

— **LAWSONI**

— **MONROI**

**PASSIFLORA**, of sorts

**PLUMBAGO CAPENSIS**

— **ALBA**

**SENECIO MACROGLOSSUS** (The

Cape Ivy)

**SOLLYA LINEARIS**

**SOLANUM JASMINOIDES**

**TACSONIA BRIANTHA**

— **EXONIENSIS**

— **JAMESONI**

— **VAN VOLXEMI**

— of sorts

**TECOMA CAPENSIS**

— **ROSEA**

**TRACHELOSPERMUM** (RHYN-

COSPERMUM), of sorts

**TROPÆOLUMS**, of sorts

## NEW, RARE AND DESIRABLE GREENHOUSE PLANTS.

**ABELIA FLORIBUNDA**, 2s. 6d.

**ABUTILONS**, *vide* page 62.

**ACACIA ARMATA**, 1s. 6d.

**DEALBATA**, 2s. 6d. and 3s. 6d.

**DRUMMONDII**, 2s. 6d. and 3s. 6d.

**GRANDIS**, 3s. 6d.

**LONGIFOLIA MAGNIFICA**, 3s. 6d.

**LOPHANTHA**, *vide* **ALBIZZIA**

**ORNITHOPHORA**, 3s. 6d.

**ACACIA PLATYPTERA**, 3s. 6d.

**PUBESCENS**, 3s. 6d. and 5s.

**RICEANA**, 2s. 6d. and 3s. 6d.

**SPHEROCEPHALA**, *vide* page 9.

**TENUIFOLIA**, 5s.

**VERTICILLATA**, 2s. 6d.

of sorts, 2s. 6d., 3s. 6d. and 5s.

**ACANTHOPANAX QUINQUEFOLIUS VARIEGATUS**, 5s.

**ACROPHYLLUM VENOSUM**, 5s. and 7s. 6d.

### ACMENA OVATA.

A neat evergreen plant, belonging to the Myrtaceous order. The stems are clothed with opposite leaves on dark purple petioles, the leaves being of an ovate form. The young foliage is of a purplish red colour, and gives the plant a striking appearance while the new growth is in course of development. 5s.

**ADENANDRA FRAGRANS**, 2s. 6d. and 3s. 6d.

**AGAPANTHUS UMBELLATUS**, 1s. 6d.

**AGAPANTHUS UMBELLATUS ALBUS**, *vide* **A. umbellatus candidus**

### AGAPANTHUS UMBELLATUS CANDIDUS.

A variety with pure white flowers, extremely useful for bouquets, and very suitable for most decorative purposes; it makes an excellent companion to the blue kinds. 3s. 6d.

**AGAPANTHUS UMBELLATUS MAXIMUS**, 3s. 6d.

**UMBELLATUS MINOR**, 3s. 6d.

**AGAPANTHUS UMBELLATUS FOLII VARIEGATIS**, 2s. 6d. and 3s. 6d.

### AGAPETES BUXIFOLIA.

A very useful plant for a cool greenhouse, doing well either in a shady or a light position. It forms a compact bush, which is completely covered during the early summer with bright scarlet flowers individually about one inch long, tubular, with spreading segments. It is a native of Bhotan, and succeeds with the same treatment as that given to greenhouse *Rhododendrons*. 10s. 6d.

**AGAVE AMERICANA LONGIFOLIA VARIEGATA**, 5s.

**AMERICANA MEDIO-PICTA**, 10s. 6d.

— **VARIEGATA**, 2s. 6d. and 3s. 6d.

**BULBOSA**, *vide* *Pourcroya*.

**CELSIANA**, 3s. 6d. and 5s.

**FILIFERA**, 15s. and 1 guinea

**SEEMANNI**, 1 guinea

**SHAWII**, 3s. 6d. and 5s.

**AGNOSTUS**, *vide* *Stenocarpus*

**ALBIZZIA** (*Acacia*) **LOPHANTHA**, 1s. 6d.

**ALLAMANDA**, *vide* page 9.

**ALOE FEROX**, 3s. 6d. and 5s.

**ALOYSIA CITRIODORA** (**LEMON-SCENTED** **VERBENA**), 1s.

**AMARYLLIS**, *vide* pages 9 and 11.

**AMORPHOPHALLUS** (**PROTEINOPHALLUS**)

**RIVIERI**, 1s. 6d. and 2s. 6d.

**ANOPTERUS GLANDULOSA**, 5s. and 7s. 6d.

**ANTHERICUM VARIEGATUM**, *vide* *Phalaugium argenteo-lineare*

**AOTUS GRACILLIMA**, 2s. 6d. and 3s. 6d.

**APHELEXIS HUMILIS**, 2s. 6d. and 3s. 6d.

**MACRANTHA PURPUREA**, 2s. 6d. and 3s. 6d.

— **ROSEA**, 2s. 6d. and 3s. 6d.

**RUPESTRIS GRANDIFLORA**, 2s. 6d. and 3s. 6d.

**ARALIA JAPONICA** (**STEBOLDII**), *vide* *Fatsia japonica*

**PAPYRIFERA**, 3s. 6d.

**ARAUCARIA BIDWILLII**, 5s. and 7s. 6d.

**BRASILIENSE**, 2s. 6d. and 3s. 6d.

**COOKII**;

**CUNNINGHAMII**;

### ARAUCARIA EXCELSA.

Mr. W. B. has a fine lot of this handsome conservatory plant. 3s. 6d., 5s. and 7s. 6d. Specimens 1, 1½ and 2 guineas and upwards.

**ARAUCARIA EXCELSA ALBO-SPICA**, 5s. and 7s. 6d.

**GOLDIEANA**

**ARDUINA GRANDIFLORA**, 7s. 6d.

**ARUNDO DONAX VARIEGATA**, 3s. 6d. and 5s.

**ASPARAGUS DECUMBENS**, 3s. 6d. and 5s.

**FALCATUS**, 7s. 6d.

### ASPARAGUS PLUMOSUS.

An elegant overgreen climber, from South Africa, with slender smooth stems, and numerous spreading branches; the hermaphrodite white flowers are produced from the tip of the branchlets. It is an exceedingly handsome ornamental plant for the greenhouse or conservatory, and its pretty feathery growths are extremely useful for cutting for decoration. 3s. 6d. and 5s.

### ASPARAGUS PLUMOSUS NANUS

An exceedingly graceful evergreen plant, very useful for all kinds of decorations, and from its exquisite beauty, particularly well adapted for furnishing cut sprays for intermixing with flowers; it is also charmingly elegant when grown in pots as a table plant. 2s. 6d., 3s. 6d. and 5s.

**ASPARAGUS SCANDENS**, 3s. 6d. and 5s.

**ASPARAGUS TENUISSIMUS**, 2s. 6d. and 3s. 6d.

**ASPARAGUS VIRGATUS.**

This remarkably elegant feathery-looking plant of fruticose habit has been recently introduced from the Cape of Good Hope. The stems bear at the upper end a corymbose head of erect branches, of which the lowest is the youngest or most recently developed. 3s. 6d. and 5s.

**AZALEA BALSAMINÆFLORA.**

Syn.:—*A. ROSÆFLORA*, *A. ROLLISSONII*.

This distinct species has been imported from Japan. In general character it is quite unique; its flowers are bright salmony red, beautifully double, rosette-like, and regularly imbricated, similar to those of a Camellia-flowered Balsam. Being very double, it lasts in perfection a long time, and is invaluable for bouquets as well as for general decoration. 2s. 6d., 3s. 6d. and 5s.

**AZALEA INDICA.**

The great value of Indian Azaleas for decorative purposes can hardly be over-estimated. The varieties of this effective plant can be had in blossom for four months of the year; well selected plants affording such a magnificent display of colour and wealth of bloom, that the low price at which beautiful kinds are now offered, should ensure a place for them in every greenhouse and conservatory.

Good selections can be made by Mr. W. B. at 30s., 42s. and 60s. per dozen.

New varieties, 5s., 7s. 6d. and 10s. 6d. each.

**NEW HYBRID AZALEAS.**

The following new Hybrid Azaleas have been raised between *A. amena* and some of the Indian varieties. Combined with the well-known prolificness and early blooming habit of *A. amena*, they have fine well-shaped attractive flowers, which borne in such profusion are most effective for every description of decorative work, being especially useful for early forcing where cut flowers are required, as with little trouble they may be had in bloom in November.

**ILLUMINATOR**, a well-formed bright rosy magenta-pink flower, the upper portion of the throat faintly speckled crimson, the base of throat vermilion. This charming variety has been awarded a First-class Certificate by the Royal Horticultural Society. 5s.

**MAGNET**, this variety produces a profusion of soft rosy-pink flowers, the centre bright pink, which extends through the centre of each petal to the tips, the upper petals speckled at the base with bright rose. 5s.

**ORACLE**, large well-formed flowers of a beautiful bright rosy-pink colour shaded with magenta, rendered additionally attractive by their lustrous satiny appearance. 5s.

**STARLIGHT**, a medium-sized semi-double flower of a beautiful soft rosy-pink colour, faintly shaded with pale magenta. 5s.

**SYBIL**, a pretty bright rosy-magenta flower of medium size, and semi-double; very floriferous and of excellent habit. 5s.

**VICTORY**, soft magenta-pink flowers, the upper divisions of the flowers faintly marked and speckled with carmine; very attractive. 5s.

The collection of six varieties. 21s.

**BAMBUSA**, *vide* page 63.

**BARKLAYA SYRINGEFLORA**, 7s. 6d.

**BEGONIA**, *vide* Index

**BERBERIDOPSIS CORALLINA**, 3s. 6d.

**BIGNONIA (TECOMA) CENSISPENSIS**, 2s. 6d.

*CAPREOLATA*, 2s. 6d.

*CHERERE*, 3s. 6d. and 5s.

*EXCELSA*, 7s. 6d. and 10s. 6d.

*GRANDIFLORA*, 2s. 6d. and 3s. 6d.

*JASMINOIDES*, 2s. 6d.

**BIGNONIA JASMINOIDES ALBA MAGNA**, 2s. 6d. to 5s.

*JASMINOIDES SPLENDIDA*, 2s. 6d. to 5s.

*SPECIOSA*, 3s. 6d.

*TWEEDIANA*, 3s. 6d.

*VENUSTA*, 3s. 6d. and 5s.

*vide* also page 15.

**BILLARDIERA LONGIFLORA**, 2s. 6d.

**BLANDFORDIA AUREA**, 10s. 6d.

*FLAMMEA*, 10s. 6d.

*NOBILIS*, 5s. and 7s. 6d.

*PRINCEPS*, *vide* page 49.

**BLANDFORDIA CUNNINGHAMII.**

The late Dr. Lindley, in describing the previously known species of this genus, thus refers to *Blandfordia Cunninghamii*:—"None of them are to be compared for beauty with the plant of which the late Allan Cunningham gave me a specimen, the flowers of which are fully twice as large as *B. marginata (grandiflora)*." The flowers are of a deep rich red tint, except at the end of the petals, where they are yellow. 5s., 7s. 6d. and 10s. 6d.

**BOMAREA CARDERI**, 10s. 6d. and 15s.

*WILLIAMSÆ*, 10s. 6d. and 15s.

**BORONIA DRUMMONDII**, 2s. 6d. and 3s. 6d.

*ELATIOR*, 2s. 6d.

*HETEROPHYLLA*, 5s.

**BORONIA MEGASTIOMA**, 2s. 6d. and 3s. 6d.

**BOUARDIAS**, *vide* Index

**BOWIEA VOLUBILIS**, 3s. 6d.

**BRACHYSEMA ACUMINATUM**, 2s. 6d. and 3s. 6d.

**BRACHYCHITON ACERIFOLIUM**, 7s. 6d.

**BREDIA HIRSUTA.**

A pretty neat-growing Melastomaceous plant, native of Japan, producing erect paniced cymes of charming rose-coloured flowers, individually about half an inch in diameter. The plant has slender spreading branches, furnished with ovate acute dark green leaves. It has been figured in the *Botanical Magazine*, Tab. 6647. 7s. 6d.

**BLANDFORDIA PRINCEPS.**

A very handsome greenhouse perennial. The scape is a foot high, bearing a corymb of many flowers, which are  $2\frac{1}{2}$  inches long, pendent, regularly funnel-shaped, with a bright crimson tube and deep golden yellow limb. It must be regarded as the most beautiful of the *Blandfordias* yet known. It has been figured in the *Botanical Magazine*, Tab. 6209. 2 and 3 guineas.

**BRUGMANSIA** ARBOREA, 3s. 6d.  
 KNIGHTII (flore pleno), 3s. 6d.  
 SANGUINEA, 3s. 6d. and 5s.  
 SUAVEOLENS, 3s. 6d.

**CALLA** ETHIOPICA, *vide* Richardia africana  
**CALLICARPA** PURPUREA, 3s. 6d.  
**CALODENDRON** CAPENSE (The Cape Chestnut),  
 5s.

### CAMELLIAS.

Good selections can be made by Mr. WILLIAM BULL, at 2, 3, and 4 guineas per dozen.  
 New varieties, 7s. 6d., 10s. 6d. and 15s. each.

**CAMPANULA** VIDALII, 2s. 6d.  
**CAMPELIA** ZANONIA, 5s.  
**CAMPHORA** OFFICINALIS, 5s.  
**CANARINA** CAMPANULATA, 1s. 6d.

**CANTUA** CORYMBIFLORA, 3s. 6d.  
 DEPENDENS, 3s. 6d.  
**CARNATIONS**, Tree, of sorts, 30s. and 42s. per  
 dozen.

### CAVENDISHIA SPECTABILIS.

A subsucculent, handsome greenhouse shrubby-growing plant, with acuminate bright green leaves, rounded at the base, the young growths being of a bright reddish bronze colour, giving it, even when out of flower, an attractive appearance. Its blossoms are produced both from the axils of the leaves and terminals, in short compressed racemes, covered when in bud by large concave, rosy carmine bracts. The flowers are tubular, slightly ventricose below, opening at the top in a shortly distended five-toothed limb; white shaded with pink, the colour deepening towards the base, while the whole head of flower has the appearance of being varnished. 10s. 6d.

**CEPHALOTUS** FOLLICULARIS,  
**CEREUS** C. M. HOVEY 3s. 6d.  
 GRANDIFLORUS (night-blooming), 3s. 6d. & 5s.  
 SPECIOSISSIMUS, 2s. 6d. and 3s. 6d.  
**CESTRUM** (HABROTHAMNUS) AURANTIACUM, 2s. 6d.  
 and 3s. 6d.  
**CHLIDANTHUS** FRAGRANS, 1s.  
**CHOROZEMA** CORDATUM SPLENDENS, 2s. 6d. & 3s. 6d.  
 HENCHMANNI, 3s. 6d. and 5s.

**CHOROZEMA** LAWRENCEANUM, 2s. 6d. and 3s. 6d.  
 VARIUM CHANDLERI, 2s. 6d. and 3s. 6d.  
**CHRYSANTHEMUM** FRUTESCENS, *vide* Index  
**CISSUS** (VITIS) ANTARCTICA, 2s. 6d. and 3s. 6d.  
 (—) CAPENSIS, 3s. 6d.  
 RHOMBEA, 3s. 6d.  
**CITRUS** JAPONICA, 5s.  
**CLEMATIS** INDIVISA, 3s. 6d. and 5s.  
 of sorts, *vide* page 63.

### CLEYERA JAPONICA TRICOLOR.

A handsome variegated plant from Japan. The leaves are leathery in texture, obovate in form, of a dark green colour, with longitudinal and oblique bands of greyish green, the margin creamy white, tinged with bright rose colour, which is very conspicuous in the younger foliage. The five-petalled flowers are yellowish white. 10s. 6d.

**CLIANTHUS** PUNICEUS MAGNIFICUS, 3s. 6d.  
**CLIVIA** NOBILIS, 5s.  
**COBÆA** SCANDENS VARIEGATA, 2s. 6d. and 3s. 6d.

**COLEUS**, *vide* Index  
**COPROSMA** BAUERIANA VARIEGATA, 1s. 6d. & 2s. 6d.  
**CORREAS**, of sorts, 2s. 6d. and 3s. 6d.

### CRINUM AUSTRALE.

This bears the name of Botany Bay Lily, and is an ornamental bulbous plant, requiring greenhouse temperature. The flowers are very fragrant, and from ten to fifteen in an umbel, each consisting of a long slender tube, and a spreading or recurved limb of six white segments. 5s.

**CRINUM**, MOOREI, 7s. 6d.  
 POWELLII, 7s. 6d.  
 RIPARIUM, 3s. 6d.

**CRINUM**, *vide* also pages 17, 18 and 64.  
**CROWEA** STRICTA, 3s. 6d. and 5s.  
**CYCADS**, *vide* Index

### CYCAS REVOLUTA.

This exceedingly handsome decorative plant can be supplied in various sizes; small plants of it are pretty, but large specimens are extremely ornamental and well adapted for decorating either greenhouses or conservatories. It is known as the Chinese Sago Plant. 7s. 6d., 10s. 6d. and 15s.; fine specimens, 3, 4 and 5 guineas each.

### CYCLAMEN PERSICUM.

Too much can scarcely be said in favour of the superb varieties of this plant, of which the old *C. persicum* is the type, whether they are regarded as objects for the ornamentation of the greenhouse or conservatory, or for table decoration, for which their compact floriferous character eminently fits them. The flowers are also extremely useful for bouquets, and when plucked, if kept in water, they will last in freshness and beauty for some weeks. Plants full of buds and flowers can be supplied during the winter season, and are then charmingly pretty. 30s. and 42s. per dozen.

**CYCLAMEN** PERSICUM ALBUM, 2s. 6d. and 3s. 6d.  
 PERSICUM RUBRUM, 2s. 6d. and 3s. 6d.  
 — GRANDIFLORUM, 3s. 6d. and 5s.  
 — of various choice sorts, 3s. 6d. & 5s.  
**CYRTANTHUS** ANGUSTIFOLIUS, red, 5s.  
 MACKENII, white, 2s. 6d.  
 MACOWANII, scarlet, 5s.

**CYRTANTHUS** OBLIQUUS, 5s.  
**CYTISUS** FILIPES, 3s. 6d. and 5s.  
 RACEMOSUS, 1s. and 1s. 6d.  
 — EVERESTIANUS, 3s. 6d.  
**DAHLIA** IMPERIALIS, 3s. 6d.  
 IMPERIALIS ROSEA, 3s. 6d.  
 of sorts, *vide* Bedding Plants

### DAIS COTINIFOLIA.

A pretty deciduous greenhouse shrub, native of South Africa. It has acute leaves, and broadish heads of flowers, which consist of a reddish four-leaved involucre outside, and numerous rosy lilac calyces, which have a slender tube about an inch long, and a spreading limb of five segments. 5s.



**EPACRIS ONOSMÆFLORA FLORE-PLENO NIVALIS.**

This exceedingly desirable and attractive plant is a native of Australia. The flowers have a tubular base ending in the five usual acute corolla lobes, while the interior organs are transformed into a rosette of white petals, forming a fine rosette-shaped flower. These flowers are pure white and very beautiful, the spikes being often as much as 2 foot long. It has received a First Class Certificate from the Royal Botanic Society. 7s. 6d. and 10s. 6d.

**DAPHNE INDICA ALBA**, 3s. 6d. and 5s.  
**INDICA RUBRA**, 2s. 6d. and 3s. 6d.

**DASYLIRION LONGIFOLIUM**, 5s.  
**DESFONTAINEA SPINOSA**, 2s. 6d. and 3s. 6d.

### DEYEUXIA ELEGANS VARIEGATA.

A very elegant variegated greenhouse plant, introduced from New South Wales. It has a thick rootstock, from which spring numerous leaves, about a quarter of an inch in breadth, the colour a deep bright green, with a broad clear edge of creamy yellow. 3s. 6d. and 5s.

### DIANELLA INTERMEDIA.

A free-growing plant, inhabiting the northern and middle Islands of New Zealand. It has linear-ensiform leaves, and much branched panicles, ten to eighteen inches long, bearing numerous whitish flowers, which are succeeded by bunches of pretty dark blue berries. 5s.

**DIONÆA MUSCIPULA**, 2s. 6d. and 3s. 6d. | **DORYANTHES PALMERI**, 3s. 6d. and 5s.

### DIPLARRHENA MOREÆ.

An Iridaceous greenhouse plant allied to *Libertia*, a native of North Australia and Tasmania, producing its large and handsome flowers in a terminal spike or cluster. The outer segments are white, obovate, the upper one concave; the inner segments white tinged with violet. 10s. 6d.

### DRACÆNA AUSTRALIS.

This handsome ornamental plant is exceedingly useful for the decoration of the greenhouse or conservatory, where its effective habit always imparts a tropical aspect to the house. It is also well adapted for the purposes of sub-tropical gardening, either in groups or as single specimens, its graceful mode of growth being very effective. 3s. 6d. to 10s. 6d.; fine plants, 15s., 1, 1½ & 2 guineas.

### DRACÆNA AUSTRALIS LINEATA.

An exceedingly handsome and ornamental plant, with fine broad foliage, gracefully recurving. It is strikingly effective for conservatory and greenhouse decoration. 10s. 6d., 15s. and 1 guinea.

**DRACÆNA AUSTRALIS VEITCHII**, 7s. 6d., 10s. 6d.,  
 15s. and 1 guinea.

**ARBOREA**, 2s. 6d.

**DRACOPHYLLUM ORACILE**, 3s. 6d. and 5s.

**DROSERA CAPENSIS**, 7s. 6d.

**DICHOTOMA**, 5s.

**ECHEVERIA**, of sorts, *vide Index*

**ELÆOCARPUS RETICULATUS (DENTATUS)**, 5s. and  
 7s. 6d.

**ENCEPHALARTOS**, of sorts, *vide Index*.

**EPACRIS ONOSMEFLORA FLORE-PLENO NIVALIS**,  
*vide page 51.*

**EPACRIS**, of sorts, 18s., 30s. and 42s. per dozen.

**EPIPHYLLUM**, *vide page 27.*

**ERICAS**, of sorts, 18s., 30s. and 42s. per doz.

**ERIOSTEMON BUXIFOLIUS**, 3s. 6d. and 5s.

**INTERMEDIUS**, 3s. 6d. and 5s.

**NERIIFOLIUS**, 3s. 6d.

**PULCHELLUS**, 3s. 6d. and 5s.

**SCABER**, 3s. 6d. and 5s.

**ERYNGIUM EBRACTEATUM**, 10s. 6d.

**ERIOBOTRYA JAPONICA (LOQUAT)**, 5s.

**ERYTHRINA**, of sorts, 2s. 6d. and 3s. 6d.  
**COMPACTA**, 5s.

### EMBOTHRIMUM COCCINEUM.

One of the rarest and most beautiful of hardy greenhouse shrubs, a native of the Andes of South America. It produces in the most abundant manner long-pendent fiery orange-scarlet flowers, in size and shape somewhat resembling the Honeysuckle. It belongs to the family *Proteaceæ*, and is known as the "Firo Bush." 10s. 6d.

**EUCALYPTUS CITRIODORA**, 3s. 6d.

**CORDATA**, 3s. 6d.

**FICIFOLIA**, 5s.

**GLOBULUS (Blue Gum)**, 3s. 6d.

**OBLIQUA**, 5s.

**PANICULATA**, 3s. 6d.

**PIPERITA**, 3s. 6d.

**ROBUSTA**, 3s. 6d.

**SIDEROPHLOIA**, 3s. 6d.

**SIBERIANA**, 3s. 6d.

**URNIGERA**, 3s. 6d.

**EUGENIA UONI**, 1s. 6d. and 2s. 6d.

*Vide also page 30.*

**EUPATORIUM BERLANDIERI (GRACILE ODOBATUM)**, 1s. 6d.

**RIPARIUM**, 2s. 6d. and 3s. 6d.

**EURYA LATIFOLIA VARIEGATA**, 2s. 6d. and 3s. 6d.

**EURYCLES**, *vide page 30.*

**EUTAXIA FLORIBUNDA**, 3s. 6d.

**FATSIA (ARALLA) JAPONICA**, 2s. 6d. and 3s. 6d.

**(ARALLA) JAPONICA VARIEGATA**, 3s. 6d. and 5s.

**FERNS**, *vide Index*

**FICUS AUSTRALIS**, 3s. 6d.

**ELASTICA**, *vide page 30.*

**VARIEGATA**, *vide page 30.*

**FICUS MACROPHYLLA**, 5s.

**MINIMA**, 1s. 6d. and 2s. 6d.

**RHODODENDRIFOLIA**, 3s. 6d.

**STIPULATA (REPENS)**, 1s. 6d. and 2s. 6d.

**FOURCROYA (AOAVE) BEDDINGHAUSEI**, 5s.

**BULBOSA**, 5s.

**FREESIA HYBRIDA** } These can be supplied by the

**LEICHTLINII** } dozen or hundred, in dormant

**REFRACTA ALBA** } bulbs, at the proper season.

**FUCHSIAS**, *vide Index*

**GASTRONEMA CLAVATUM**, white, 3s. 6d.

**GENETYLLIS (HEDAROMA) FUCHSI-**

**OIDES**, 5s. and 7s. 6d.

**TULIPIFERA**, 5s. and 7s. 6d.

**GONOLOBUS CUNDURANOO**, 10s. 6d.

**GREVILLEA BANKSII**, 5s.

**HILLII**, 3s. 6d.

**PREISSII**, 7s. 6d.

**ROBUSTA**, 2s. 6d. and 3s. 6d.

**GREYIA SUTHERLANDI**, 3s. 6d. and 5s.

**HABROTHAMNUS AUBLETII**, 2s. 6d. and 3s. 6d.

**(CESTRUM) AURANTLACUS**, 2s. 6d. and 3s. 6d.

**ELEGANS**, 2s. 6d. and 3s. 6d.

**NEWELII**, 2s. 6d. and 3s. 6d.

of sorts, 2s. 6d. and 3s. 6d.

**HEMANTHUS** ALBIFLOS, 2s. 6d. and 3s. 6d.  
 PUNIOEUS, 2s. 6d. and 3s. 6d.  
 TIGRINUS, 2s. 6d.  
*Vide also page 30.*

**HARDENBERGIA** MONOPHYLLA, 2s. 6d.  
 MONOPHYLLA VARIEGATA, 3s. 6d.  
**HEDAROMA**, *vide Genetyllis.*  
**HEDYCHIUM** GARDNERIANUM, 2s. 6d. & 3s. 6d.



**HYDRANGEA STELLATA FIMBRIATA.**

The flowers of this handsome new *Hydrangea* are borne in immense trusses, sometimes nine inches in diameter; the bracts are of the purest white, most elegantly fringed in a very striking and attractive manner, giving it a most distinct appearance, the flowers having a crimson spot in the centre. 5s.

**HYDRANGEA** HORTENSIS FOL. MAROINATA, 3s. 6d.  
 HORTENSIS CYANOCLADA, 1s. 6d. and 2s. 6d.  
 — THOMAS HOGG, 1s. 6d. and 2s. 6d.  
 JAPONICA 1s. 6d.  
 — ELEGANTISSIMA, 1s. 6d.  
 — FOLIS TRICOLORIBUS, 3s. 6d. and 5s.

**HYDRANGEA** JAPONICA SPECIOSA, 3s. 6d. and 5s.  
 MADAME VON SIEBOLD, 3s. 6d. and 5s.  
 OTAKSA, 1s. 6d. and 2s. 6d.  
 STELLATA PROLIFERA, 3s. 6d.  
 VOLUBILIS (SCANDENS), *vide page 64.*

**HIBISCUS CHRYSANTHUS.**

A free-growing shrubby plant introduced from Natal. It has hairy stems and roundish sub-trilobate pale green serrated leaves. The flowers are of large size, campanulate, with broad obovate petals, yellow with a purple-crimson spot at the base, forming a dark-coloured eye. This, from its large-sized golden flowers and free habit, will prove a plant of very ornamental character. 5s.

**HIBISCUS PEDUNCULATUS.**

A very pretty Hibiscus of erect branched habit, the stems hairy and the leaves three-lobed, with toothed margins. The campanulate flowers are showy, the petals bluish or rose coloured, with an involucre of about eight linear segments. It has been imported from Natal. 5s.

**IMANTOPHYLLUM BLANDFORDIÆFLORUM STRIATUM.**

An ornamental greenhouse plant, producing dense heads of handsome Blandfordia-like flowers, the exterior being of a bright crimson-carmine colour, the expanding portion of the segments margined with salmon-buff. Added to the beauty of its flowers, the foliage of this plant is also attractively striated with creamy-yellow. 21s.

HYDRANGEAS, *vide* page 53.

IMANTOPHYLLUM CYRTANTHIFLORUM,  
5s. & 7s. 6d.

IMANTOPHYLLUM CYRTANTHIFLORUM  
CHLORACEUM, 10s. 6d.  
CYRTANTHIFLORUM FULGENS, 15s.

**IMANTOPHYLLUM MINIATUM.**

A most effective and beautiful plant, producing broad corymbs of large deep salmon-coloured erect blossoms, relieved by a lighter centre; it blooms during the winter and spring months. 3s. 6d., 5s., 7s. 6d. and 10s. 6d.; fine plants, 1 and 1½ guinea.

IMANTOPHYLLUM MINIATUM GRANDI-  
FLORUM, 1 and 1½ guinea  
MINIATUM HYBRIDUM, 15s.  
— IMPERIALE, 3 guineas  
— INSIONIS, 2 guineas  
— MADAME VAN HOUTTE, 1½ guinea  
— PRINCEPS, 2 guineas  
— SPECIOSUM, 1½ guinea  
— SUPERBUM, 10s. 6d., 15s. and 1 guinea  
INDIGOFERA DECORA, 5s.  
IRIS ROBINSONIANA, 1s. 6d.  
ISMENE CALATHINA, 1s. 6d.

JASMINUM ANGULARE, 5s.  
GRANDIFLORUM, 3s. 6d.  
ODORATISSIMUM, 2s. 6d. and 3s. 6d.  
POITEAU, 3s. 6d.

JUSSIEA MACROCARPA CILIATA, 5s.  
JUNCUS ZEBRINUS, *vide* Scirpus, page 69.  
KENNEDYA MARRYATÆ, 2s. 6d.  
of sorts, 3s. 6d. and 5s.  
LACHENALIA, of sorts, 1s. to 2s. 6d.  
LAGERSTRÆMIA INDIOA, 3s. 6d.  
of sorts, 3s. 6d. and 5s.

**LAPAGERIA ALBA.**

This extremely beautiful climber produces numerous fine large bell-shaped pure white flowers. It is a neat-growing plant of free habit. 10s. 6d., 15s. and 1 guinea; fine specimens, 2, 3 and 5 guineas and upwards.

**LAPAGERIA ROSEA.**

Various sizes of this well-known and extremely useful conservatory climber, 5s., 7s. 6d. and 10s. 6d.; fine specimens, 1, 2 and 3 guineas and upwards.

**LAPAGERIA RUBRA SUPERBA.**

A magnificent variety, producing fine large flowers of an exceedingly rich and brilliant crimson colour; it is one of the most highly attractive of ornamental climbers for the greenhouse and conservatory. 10s. 6d., 15s. and 1 guinea; fine specimens, 2, 3 and 5 guineas and upwards.

LASIANDRA MACRANTHA, 3s. 6d.

MACRANTHA FLORIBUNDA, 5s.

LAURUS CAMPHORA, 5s.

LEUCOPOGON CUNNINGHAMII, 3s. 6d.

LEPTOSPERMUM SCOPARIUM (New Zealand Tea  
Plant), 3s. 6d.

LESCHENAUULTIA BILOBA SPLENDENS (MAJORE),  
3s. 6d. and 5s.  
FORMOSA, 2s. 6d. and 3s. 6d.

**LIBERTIA GRANDIFLORA.**

A very handsome herbaceous perennial from New Zealand, which proves to be nearly hardy, and an abundant flowerer. The plant is an evergreen, with tufts of distichous grassy leaves. The flower stems are 3 feet high, bearing spike-like panicles of showy pure white flowers, produced in succession for a month or six weeks. 5s.

LIBONIA FLORIBUNDA, 1s. 6d. and 2s. 6d.

PENRHOSIENSIS, 1s. 6d. and 2s. 6d.

LILIUM, of sorts, *vide* pages 65 to 67.

LINUM TRIGYNUM, *vide* REINWARDTIA

**LITTONIA MODESTA.**

A pretty Liliaceous plant of a genus allied to *Gloriosa*; it produces charming golden-yellow bell-shaped flowers, which are highly elegant and attractive. 3s. 6d.

LOMATIA FERRUGINEA, 5s. and 7s. 6d.

LUCULIA GRATISSIMA, 5s. and 7s. 6d.

**MACKAYA BELLA.**

This beautiful Acanthaceous plant is a native of Natal. The flowers have a pale lilac corolla nearly two inches long, the throat ornamented with delicately pencilled reticulated purple veins, tubular below, campanulate upwards, with a deeply five-lobed spreading limb. The plant is very floriferous, and when in full bloom, appears a mass of most delicate, pendent, campanulate flowers. This charming plant has been figured in the *Botanical Magazine*, Tab. 5797. 3s. 6d. & 5s.

**MACADAMIA** TERNIFOLIA, 5s. and 7s. 6d.

**MACROPIPER** EXCELSUM, 5s.

**MACROZAMIA**, *vide* Index

**MAGNOLIA** CAMPRELLII, *vide* page 67.

FUSCATA, 3s. 6d. and 5s.

**MANDEVILLA** SUAVEOLENS, 2s. 6d. and 3s. 6d.

**MARICA NORTHIANA.**

An Iris-like plant, a native of Brazil. It has broad sword-shaped leaves, and the flower stems, which are flattened and leaf-like, bear singularly handsome flowers, which consist of three ovate ivory-white sepals, spotted with brown at the base, and three yellowish petals marked with rich brown in the lower parts, and white veined with blue at the recurved tips. 7s. 6d. and 10s. 6d.

**MARSILEA** MACROPUS, "NARDOO," 10s. 6d.

**METROSIDEROS** FLORIBUNDA, 2s. 6d.

ROBUSTA, 3s. 6d. and 5s.

**MITRARIA** COCCINEA, 2s. 6d. and 3s. 6d.

**MONOCHETUM** SERICEUM MULTIFLORUM, 2s. 6d. and 3s. 6d.

**MUSA** CAVENDISHII, *vide* page 36.

SUPERBA, *vide* page 36.

**MUSA ENSETE.**

This is the grand Banana of Abyssinia. In growth it is one of the most striking and noble of ornamental plants, and it is without doubt one of the most effective for summer out-door gardening. Its immense erect leaves attain a length of eight to ten feet, and are of a beautiful dark green, the mid-rib being bright crimson, forming an admirable and striking contrast. It attains altogether an average growth of twelve to fifteen feet in height. 5s., 7s. 6d. and 10s. 6d.

**MYRSIPHYLLUM** ASPARAGOIDES 2s. 6d. & 3s. 6d.

**MYRTUS**, of sorts, 1s. 6d. and 2s. 6d.

**NERINE** CORUSCA, 1s. 6d.

FLEXUOSA, 3s. 6d.

FOTHERGILLII MAJOR, 3s. 6d.

SARNIENSIS (GUERNSEY LILY), 1s.

VENUSTA, 3s. 6d.

**NERIUM** MADONI ORANDIFLORUM 2s. 6d.

ALBUM PLENUM (Double White), 2s. 6d.

LILIAN HENDERSON, 3s. 6d.

RUBRUM PLENUM (Double Red), 2s. 6d.

of sorts, 2s. 6d. and 3s. 6d.

**OLEA** FRAGRANS, 3s. 6d. and 5s.

**OPHIOPOGON** JABURAN AUREO-VARIEGATUS, 2s. 6d. and 3s. 6d.

SPICATUS ARGENTEO-MARGINATUS, 2s. 6d.

and 3s. 6d.

**ORCHIDS**, of sorts, *vide* Index

**PALMS**, of sorts, *vide* Index

**PARDANTHUS** CHINENSIS, 1s. each; 9s. per doz.

**PASSIFLORA** OERULEA, *vide* page 67.

OERULEA, Eynsford Gem, 2s. 6d.

— ORANDIFLORA, 3s. 6d.

**PASSIFLORA** OERULEA RACEMOSA, 2s. 6d.

CAMPBELLII, 3s. 6d.

CLOWESII, 3s. 6d.

COLVILLII, 2s. 6d.

EDULIS, 3s. 6d.

IMPERATRICE EUGENIE, 3s. 6d.

LAWSONI, 3s. 6d. and 5s.

MUNROI, 3s. 6d.

of sorts, 2s. 6d., 3s. 6d. and 5s.

See also page 40.

**PELARGONIUM**, *vide* Index

**PHÆDRANASSA** CHLORACEA, 1s. 6d. and 2s. 6d.

**PHALANGIUM** ARGENTEO-LINEARE (ANTHERICUM VARIEGATUM), 2s. 6d. and 3s. 6d.

LINEARE ELEANS, 5s.

**PHILEsia** BUXIFOLIA, 7s. 6d. and 10s. 6d.

**PHORMIUM** ATROPURPUREUM, 5s. and 7s. 6d.

COLENSOI VARIEGATUM, 5s. and 7s. 6d.

TENAX, 3s. 6d., 5s. and 7s. 6d.

— NIGRO-LIMBATUM, 10s. 6d.

— NIGRO-PICTUM, 10s. 6d. and 15s.

— VARIEGATUM, 1 and 1½ guinea

— VEITCHII VARIEGATUM, 5s. and 7s. 6d.

**PHYLLOCACTUS**, of sorts, 3s. 6d. and 5s.

**PHYLLOCACTUS PEACOCKII.**

Handsome as are the flowers of the well-known common leaf flowering Cactus, they are far surpassed in size and gorgeous colouring by the magnificent blossoms of the variety now offered, the brilliancy and richness of which is beyond description. It will succeed in any greenhouse, and with but little care. 5s., 7s. 6d. and 10s. 6d.

**PIMELEA** DECUSSATA, 2s. 6d. and 3s. 6d.

HENDERSONI, 3s. 6d. and 5s.

NIEPPEROLANA, 3s. 6d. and 5s.

SPECTABILIS, 3s. 6d. and 5s.

**PINCINETITIA** TUBERCULATA, 1 guinea.

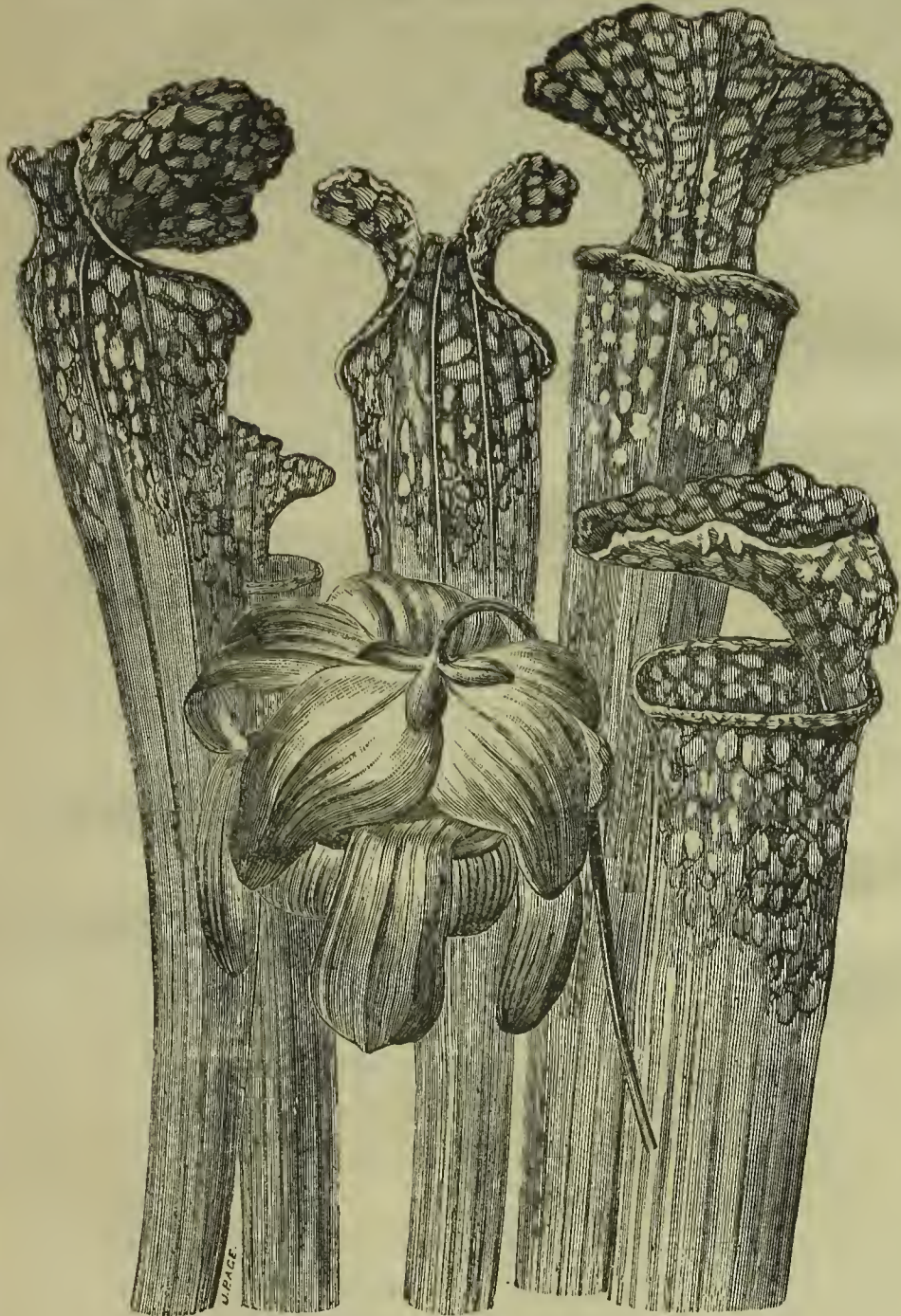
**PINGUICULA** CAUDATA, 3s. 6d. and 5s.

CAUDATA RUBRA, 7s. 6d.

**PITTIOSPORUM** RALPHSII, 5s.

**PITTIOSPORUM CRASSIFOLIUM.**

A bushy growing plant, of erect branching habit, with light green leaves, which are tomentose on the under surface; the flowers are of a dark chocolate-purple colour, and are freely produced in nodding peduncled umbels; it is a native of New Zealand. 5s.



**SARRACENIA DRUMMONDII.**

A very beautiful plant, belonging to the family of the Side-saddle flowers, and inhabiting the marshes of Florida. The leaves or pitchers grow from  $1\frac{1}{2}$  to  $2\frac{1}{2}$  feet high, the upper expanded end being variegated with white, red and green, the hood or lid being similarly marked. The flowers are handsome and attractive, of a rich crimson purple colour. 10s. 6d., 15s. and 1 guinea.

**PITTIOSPORUM EUGENIODES VARIEGATUM.**

A slender evergreen plant, with pretty variegated foliage. It is of neat branching habit, with blackish-purple stems and branches, which are furnished with elliptic-oblong leaves of a pale green colour, bordered with white. Introduced from New Zealand. 7s. 6d. and 10s. 6d.

**PLEROMA ELEGANS**, 3s. 6d.

MARMORATA, *vide* page 42.

SARMENTOSA, 2s. 6d. and 3s. 6d.

**PLUMBAGO OAPENSIS**, 2s. 6d. and 3s. 6d.

**PLUMBAGO CAPENSIS ALBA**, 2s. 6d. and 3s. 6d.

Also *vide* page 42.

**POLYGALA CARDIFOLIA**, 3s. 6d.

DALMAISIANA, 3s. 6d.

**POLYGONATUM OPPOSITIFOLIUM.**

This species of Solomon's Seal is a fine herbaceous perennial from the Khasya Hills. Its white flowers are produced in axillary umbels: they are nodding, tubulose, and nearly an inch long; it is of graceful growth, a very desirable half-hardy plant, flowering in the winter months. 3s. 6d. & 5s.

**PRIMULA FLORIBUNDA**, 2s. 6d.

SINENSIS ALBA PLENA, 1s. 6d. and 2s. 6d.

— FLORE-PLENO, of sorts, 2s. 6d., 3s. 6d.  
and 5s.

— — — KING OF PURPLES, 5s.

— — — MAONIFICA, 5s.

— — — MISS EVA FISH, 7s. 6d.

— — — PRINCESS OF WALES, 5s.

**PROTEINOPHALLUS RIVIERI**, *vide* Amorphophallus

**PUNICA GRANATUM** (POMEGRANATE), 3s. 6d. and 5s.

GRANATUM ALBA PLENA 3s. 6d. and 5s.

— RUBRA PLENA, 3s. 6d. and 5s.

— LEGRELLII (Double Buff), 3s. 6d. & 5s.

**REINECKIA OARNEA**, 1s. 6d.

CARNEA VARIEGATA, 1s. 6d. and 2s. 6d.

**REINWARDTIA TETRAGYNE** (LINUM TRIGYNUM), 2s. 6d.

**RHODEA JAPONICA**, 3s. 6d. and 5s.

JAPONICA ARGENTEA, 15s.

**RHODODENDRONS**, *vide* pages 59 to 61.

**RHYNCHOSPERMUM JASMINOIDES**, *vide* Trachelospermum

**RICHARDIA AFRICANA** (*Calla athiopica*), 1s. and 1s. 6d.

ALBO-MACULATA, 2s. 6d.

**ROGEIRA GRATISSIMA**, 3s. 6d. and 5s.

**RUBUS ROSEFOLIUS CORONARIUS**, 1s. 6d. & 2s. 6d.

**SALVIAS**, *vide* Bedding Plants

**SARRACENIA ATKINSONIANA.**

A distinct hybrid raised between *S. flava maxima* and *S. purpurea*. The pitchers are green, with slight red ribs and reticulations. The lid is marked with red ribs and veins. 10s. 6d.

**SARRACENIA ATROSANQUINEA**, 1 guinea  
CRISPATA, 5s. and 7s. 6d.

**SARRACENIA CHELSONI**, 7s. 6d.  
DRUMMONDII, *vide* page 56.

**SARRACENIA EXCULTA.**

An erect-growing hybrid from *S. atropurpurea* crossed by *S. Drummondii*. The pitchers are erect, and have rather a narrow wing. The upper end, as well as the roundish incurved undulated lid, is strongly blotched with white and reticulated with crimson veins. 10s. 6d.

**SARRACENIA FLAVA**, 5s.  
ILLUSTRATA, 10s. 6d.

**SARRACENIA MADDISONIANA**, 10s. 6d.  
MOOREANA, 7s. 6d.

**SARRACENIA MITCHELLIANA.**

An elegant hybrid between *S. Drummondii rubra* and *S. purpurea*. It is graceful in its aspect, the pitchers traversed by a profuse network of fine red veins, the whole changing later on to reddish-crimson. The lid is undulated, with a bold reticulation of deep crimson-red. 10s. 6d.

**SARRACENIA PATERSONIANA.**

This very handsome variety is a hybrid between *S. purpurea* and *S. Drummondii*. The pitchers are of a rich crimson colour, most beautifully veined, especially on the lid, which is large and spreading. 15s. and 21s.

**SARRACENIA PSITTACINA**, 10s. 6d.  
PURPUREA, 3s. 6d. and 5s.  
RUBRA, 7s. 6d.

**SARRACENIA STEVENSII**, 5s.  
TOLLIANA, 10s. 6d.  
VARIOLARIS, 3s. 6d.

**SARRACENIA WILSONIANA.**

A very distinct and striking plant, a hybrid between *S. purpurea* and *S. flava*. The pitchers are erect, with deep purple-crimson ribs, more or less united by cross-veins. The wing and lid are veined and closely reticulated with deep purple-crimson. 10s. 6d.

**SCHIZOPHRAGMA HYDRANGEOIDES**, *vide*  
Hydrangea volubilis, page 64.

**SENECIO MACROGLOSSUS** (The Cape Ivy), 3s. 6d.

SOLANUM JASMINOIDES, 2s. 6d.  
 SOLLYA LINEARIS, 3s. 6d. and 5s.  
 SPARMANNIA AFRICANA, 2s. 6d.  
 AFRICANA FLORE-PLENO, 3s. 6d. and 5s.  
 SPHAERALCEA UMBELLATA TRICOLOR, 2s. 6d.  
 SPIGELIA SPLENDENS, 2s. 6d. and 3s. 6d.  
 STATICE HOLFORDII, 3s. 6d. and 5s.  
 MACROPHYLLA, 5s.

### TACSONIA JAMESONI.

A new species from Ecuador, producing beautiful flowers of a bright rich rose colour. 7s. 6d.  
 TACSONIA MANICATA, 3s. 6d.  
 MOLLISSIMA, 3s. 6d.

STATICE PROFUSA (RATTRAYANA), 3s. 6d. and 5s.  
 STENOCARPUS CUNNINGHAMII, 5s. to 10s. 6d.  
 STRELITZIA REGINÆ, vide page 44.  
 STREPTOSOLEN (BROWALLIA) JAMESONI, 1s. 6d.  
 TACSONIA BUOHANANI, vide page 44.  
 ERIANTHA, 3s. 6d.  
 EXONIENSIS, 3s. 6d.

### TECOMA ROSEA.

A remarkably handsome greenhouse climber of the Bignoniaceous order, imported from South Africa. It has opposite pinnate leaves, and bears magnificent racemes, three to four feet in length, of large showy trumpet-shaped flowers, which are of a rosy lilac colour. This beautiful plant can scarcely be too strongly recommended as a handsome showy climber. 3s. 6d., 5s. and 7s. 6d.

### TECOMA SMITHII.

A very handsome free flowering hybrid greenhouse climber, the result of a cross between *T. velutina* and *T. capensis*. The flowers, which are produced in large panicles, are of a bright orange colour, with chestnut brown markings at the base of the lobes, forming a dark ring around the throat; the exterior of the upper side of the corolla is of a bright satiny chestnut brown, the under side being yellow. It has been introduced from Australia, where it has been awarded Certificates of Merit by the Horticultural Societies of South Australia and Victoria. 10s. 6d.

TECOMA, vide Bignonia  
 THEA ASSANICA, 3s. 6d.  
 THEAS of sorts, 3s. 6d. and 5s.  
 THIBAUDIA ACUMINATA, 3s. 6d.  
 THUNBERGIA, vide pages 44 and 45.  
 TRACHELOSPERMUM (RHYNCHOSPERMUM)  
 JASMINOIDES, 3s. 6d. and 5s.  
 (RHYNCHOSPERMUM) JASMINOIDES ALBO-  
 VARIEOATUM, 3s. 6d. and 5s.  
 (—) JASMINOIDES LUTEO-VARIEGATUM, 3s. 6d.  
 and 5s.  
 TREMANDRA ERICEFOLIA, 2s. 6d. and 3s. 6d.  
 HIRSUTA, 2s. 6d. and 3s. 6d.

TREMANDRA VERTICILLATA, 2s. 6d. and 3s. 6d.  
 TROPEOLUM AZUREUM GRANDIFLORUM, 3s. 6d.  
 and 5s.

BRACHY CERAS, 3s. 6d.

TRICOLOR GRANDIFLORUM (JARRATHII), 2s. 6d.  
 and 3s. 6d.

TUBEROSUM, vide page 71.

of sorts, 1s. 6d., 2s. 6d. and 3s. 6d.

TUBEROSES BEST DOUBLE } These can be sup-  
 AFRICAN } plied in dormant bulbs  
 AMERICAN } by the dozen or hun-  
 THE PEARL } dred, at the proper  
 season.

### TURRÆA HETEROPHYLLA.

A small-growing slender-branched shrub, a native of Natal. It has glabrous branches, and ovate undivided or three-lobed leaves, which fall away before the flowering season. The flowers are white, five-petalled, clustered at the end of the branches. 5s. and 7s. 6d.

VALLOTA PURPUREA, 2s. 6d.  
 PURPUREA MAJOR, 3s. 6d. and 5s.  
 VITIS HETEROPHYLLA HUMULIFOLIA, 2s. 6d.  
 HETEROPHYLLA VARIEGATA, 2s. 6d. & 3s. 6d.  
 WITSENIA CORYMBOSA, 3s. 6d.  
 XYLOMELUM PYRIFORME, 10s. 6d.

YUCCA ALOIFOLIA VARIEOATA, 5s.  
 FILAMENTOSA VARIEOATA, 5s. and 7s. 6d.  
 QUADRICOLOR, 5s. and 7s. 6d.

ZAMIA, vide Index.

ZEPHYRANTHES CARINATA, 12s. per dozen.  
 TUBISPATIA, 9s. per dozen.

### VERONICAS.

ANNETTE, pale bluish-purple, with distinct white eye. 1s. 6d.  
 CAROLINE, light lilac-blue, with small white eye; exceedingly free-flowering. 1s. 6d.  
 CONSTELLATION, large spikes of rose carmine flowers. 2s. 6d.  
 DISPLAY, rosy-crimson, with small white eye; free, and of good habit. 1s. 6d.  
 ECLATANTE, dark carmine; very floriferous. 2s. 6d.  
 EPI D'ARGENT, long spikes, pure white flowers. 2s. 6d.  
 EVA, a compact growing variety, producing fine spikes of pretty pink flowers. 1s. 6d.  
 FLEUR D'AUTOMNE, long spikes of rosy-violet flowers, dark rose centres. 1s. 6d.  
 IMPERIALE, brilliant amaranth-red, changing to carmine-magenta. 1s. 6d.

JARDIN FLEURI, long spikes of dark carmine red flowers. 1s. 6d.  
 LA FAVORITE, enormous spikes of violet flowers. 2s. 6d.  
 LA FEE AUX ROSES, very long spikes of bright rose flowers, very floriferous. 1s. 6d.  
 MÉTÉORE, dark reddish-crimson flowers. 2s. 6d.  
 THÉOPHILE ROQUES, a very floriferous dwarf variety, long spikes of soft rose flowers edged with white, white eye. 1s. 6d.  
 RICHESSE, long spikes of rose-carmine flowers. 2s. 6d.  
 RUBENS, flowers large and fine, of a beautiful magenta colour. 1s. 6d.  
 VESTA, exceedingly floriferous; beautiful light blue, with attractive white centre. 1s. 6d.

## GREENHOUSE RHODODENDRONS.

**ÆRUGINOSUM**, 3s. 6d. and 5s.

**ALBESCENS**, an extremely handsome sweet-scented greenhouse variety, producing very large and beautiful glistening white flowers, slightly undulated on the margins, the upper segments being marked at the base with sulphur yellow. The plants are very free in growth, short jointed and of compact habit, the foliage being neat and glabrous; the under-surface of the leaves is of a silvery white. 7s. 6d.

**ANDERSONI**, a handsome introduction from the Himalayas, giving very large and fine trusses of blossoms, which are of a bright rich carmine colour. 3s. 6d. and 5s.

**ARBOREUM**, 3s. 6d.

**ARGENTEUM**, *vide grande*.

**ASSAMICUM**, a free-growing evergreen species, with narrow lanceolate densely-set leaves. The flowers are about  $3\frac{1}{2}$  inches broad, pure milk-white, with a cream-coloured stain at the base of the upper lobe near the mouth of the tube. This distinct, free-flowering and handsome Rhododendron, as its name indicates, has been imported from Assam. 5s.

**BARBATUM**, bright scarlet flowers, distinct and effective. 5s.

**BLANDFORDIÆFLORUM**. 3s. 6d. and 5s.

**CALOPHYLLUM**, a handsome species, producing large funnel-shaped pure white flowers. 3s. 6d.

**CILIATUM**, blush white; very free flowering. 2s. 6d. and 3s. 6d.

**CINNABARINUM**. 3s. 6d. and 5s.

**CINNAMOMEUM**, the under surface of the leaves of this variety is covered with a very thick woolly tomentum of an intense cinnamon colour. 5s.

**COUNTESS OF DERBY**, bell-shaped flowers of great substance and large size; pure white and most deliciously fragrant; a very free-blooming variety. 7s. 6d.

**COUNTESS OF HADDINGTON**, large blush-white flowers; exceedingly beautiful. 3s. 6d. and 5s.

**COUNTESS OF SEFTON**, large cup-shaped flowers, with fringed edges; pure white, slightly shaded with rosy-purple; the trusses are large, often equalling in size and fulness those of a hardy Rhododendron. 5s. and 7s. 6d.

**DAVIESII**, a free-growing hybrid of bushy habit, producing freely its trusses of beautiful flowers of a lustrous orange-red colour. 5s., 7s. 6d. and 10s. 6d.

**DIANA**, an extremely free flowering hybrid, producing fine heads of bloom even on small plants. The individual flowers have long tubes, and are of a delicate blush pink colour, the petals being somewhat crimped and wavy. 10s. 6d.

**DUCHESS OF CONNAUGHT**, bright vermilion-red flowers of great substance. 7s. 6d. & 10s. 6d.

**DUCHESS OF EDINBURGH**, large scarlet flowers, very beautiful. 7s. 6d. and 10s. 6d.

**DUCHESS OF TECK**, buff-yellow, shaded with scarlet, very fine. 5s. and 7s. 6d.

**EDGWORTHII**, a handsome free-flowering species, with large pure white spreading cup-shaped fragrant flowers. 3s. 6d.

**EMBLEM**, this produces immense heads of long-tubed flowers; the tube blush and the segments of a beautiful rich bright pink colour; exceedingly handsome and attractive. 7s. 6d., 10s. 6d. & 15s.

**EXONIENSIS**, 3s. 6d.

**FAIR ROSAMOND**, fine trusses of delicate blush tinted flowers of large size, the petals being of good shape and substance, prettily crimped and undulated on the margins. 10s. 6d.

**FALCONERI**, magnificently ornamental; this species has the largest leaves in the genus. 5s. & 7s. 6d.

**FRAGRANTISSIMUM**, deliciously fragrant flowers, of the purest white, lightly spotted with ochre on the upper segment; the back of the flower pencilled and shaded with rose. 5s.

**FULGENS**, rich fiery crimson; extremely showy and effective; compact habit. 3s. 6d. and 5s.

**GRANDE (ARGENTEUM)**, immense heads of large ivory white flowers deeply stained with crimson at the base. 7s. 6d.

**HIMALAICUM**, this variety produces fine large handsome trusses of bright carmine flowers. 3s. 6d.

**HODGSONI**, a splendid species, producing superb bouquets of rose-coloured flowers. 10s. 6d.

**JAMESONI**, this variety produces large terminal trusses of handsome bright red flowers. 3s. 6d. & 5s.



RHODODENDRON, PINK BEAUTY.

**RHODODENDRON PINK BEAUTY.**

A remarkably beautiful hybrid, producing immense trusses of fine large flowers, of a delicate soft pink colour, with long bluish-white tube. This handsome hybrid belongs to the perpetual-blooming section of greenhouse Rhododendrons. 7s. 6d., 10s. 6d. and 15s.

## GREENHOUSE RHODODENDRONS—continued.

- JASMINIFLORUM**, an elegant free-blooming species, with fragrant white flowers, borne successively in clusters. 3s. 6d. and 5s.
- JAVANICUM**, a beautifully golden-yellow flowering species. 7s. 6d.
- JENKINSII**, flowers exceedingly large, funnel-shaped, and of snowy whiteness; the handsome wax-like attractive blossoms render it a most beautiful plant for conservatory decoration. 5s.
- LADY ALICE FITZWILLIAM**, clusters of white blooms, each flower three and a half to four inches across. 3s. 6d. and 5s.
- LADY SKELMERSDALE**, pure white trumpet-shaped fragrant flowers; very handsome 5s.
- MRS. JAMES SHAW**, a variety of bushy habit, producing in profusion pure white sweet-scented flowers, which are cup-shaped and of great substance. 5s.
- MULTIFLORUM**, bears a profusion of beautiful white flowers; of dwarf habit, 2s. 6d. and 3s. 6d.
- MYRA**, *vide* page 8.
- NILAGIRICUM**, a splendid species from the Neilgherry Hills and Nepal, producing immense terminal trusses of fine large showy flowers, of a beautiful blush colour, blended with deep rich rose and shaded with soft rose; light throat. 3s. 6d. and 5s.
- OCHRACEUM**, the under surface of the foliage of this variety is ochre-coloured. 5s.
- PINK BEAUTY**, *vide* page 60.
- PRINCE LEOPOLD**, bright carmine, very handsome; a richly coloured variety. 7s. 6d. and 10s. 6d.
- PRINCE OF WALES**, a fine variety producing reddish orange flowers. 7s. 6d. and 10s. 6d.
- PRINCESS ALEXANDRA**, a pretty hybrid variety, of compact growth, with similar flowers to those of *R. jasminiflorum*, but larger and longer tubed, pure white, with pink stamens. 3s. 6d. and 5s.
- PRINCESS ALICE**, a neat dwarf bushy-growing variety of the *ciliatum* type, producing clusters of deliciously-scented bell-shaped white flowers, flushed with pink. 3s. 6d. and 5s.
- PRINCESS HELENA**, this pretty hybrid form, with *R. Princess Alexandra*, was obtained from a cross with *R. jasminiflorum*, but is readily distinguished from it by its much longer tubed flowers, of a delicately tinted soft pink colour, streaked with dark shades. 5s. and 7s. 6d.
- PRINCESS ROYAL**, a handsome and distinct variety of neat compact growth, with clusters of richly-shaded, rose coloured, funnel-shaped flower tubes. 3s. 6d. and 5s.
- RETUSUM**, this distinct species produces clusters of tubular orange-coloured flowers. 5s. and 7s. 6d.
- ROSALIND**, a charming hybrid of neat compact habit, and very free blooming; it produces fine clusters of beautiful long-tubed flowers of a delicate soft pink shade; a most pleasing and effective variety. 7s. 6d., 10s. 6d. and 15s.
- ROSY GEM**, a charmingly attractive hybrid, producing large heads of long-tubed flowers of a rich rose colour, the edges of the segments deep pink, the exterior of the tube blush-white. This will be found a most desirable acquisition for the greenhouse. 7s. 6d., 10s. 6d. and 15s.
- SESTERIANUM**, fine large fragrant white flowers. 3s. 6d. and 5s.
- SUAVE**, pure white flowers, very fragrant, 3s. 6d. and 5s.
- TAYLORI**, rich bright pink flowers with white tube; a splendid variety producing fine large trusses. 3s. 6d. and 5s.
- THIBAUDIENSE**, this remarkable Rhododendron has been introduced from Bhotan; its bright red tubular flowers are produced in terminal trusses, in form somewhat resembling those of the *Correas* and *Thibaudias*, and having the same alabaster-like translucent lustre, hence its name. 3s. 6d. and 5s.
- THOMSONI**, bright scarlet cup-shaped flowers of good form. 5s.
- VEITCHIANUM**, a beautiful species, with very large white flowers, relieved by a yellow centre or base, and elegantly fringed or frilled on the margin. 5s. and 7s. 6d.
- VIRGINALE**, the pure white flowers of this beautiful variety are large and funnel-shaped; it has leathery dark green foliage, and forms a splendid plant for conservatory decoration, the great size and snowy whiteness of its blossoms rendering it extremely attractive. 5s.
- WIGHTII**, a fine species of neat habit, producing clusters of large and elegant bell-shaped flowers of a golden-yellow colour, the expanding lobes being marked with blotches of reddish-crimson surmounted by pink dots. 7s. 6d.
- ZEYLANICUM**, 7s. 6d.

## ABUTILONS.

- ALBERT DÉLAUX, dwarf, large rosy-mauve flowers, with rose nerves. 1s. 6d.
- AMARANTINA, large well-formed flowers, of a brilliant purple-amaranth colour. 2s. 6d.
- ARMAND CAUVY, golden-yellow flowers, veined with violet; dwarf. 2s. 6d.
- AURELIA, bright golden-yellow. 1s. 6d.
- BARON ALPH. DE ROTHSCCHILD, soft canary-yellow. 2s. 6d.
- BLANDII, deep yellow, veined crimson. 1s. 6d.
- BOULE DE NEIGE, white. 1s.
- BOULE D'OR, golden-yellow. 1s. 6d.
- BRILLIANT, fine well-shaped flowers, of a bright red colour. 1s.
- CLOCHETTE FLEURIE, dark violet-amaranth, with purple centre and veins. 1s. 6d.
- COMTE F. DE CARIEL, dark red, nerves crimson. 2s. 6d.
- CESARE COSTA, brilliant carmine-rose. 2s. 6d.
- CONQUETE, whitish-rose, throat dark carmine, with bright rose nervations. 1s. 6d.
- COURONNE D'OR, deep sulphur-yellow. 1s. 6d.
- DARWINII SUPERBUM, 1s.
- DESBOISI, bright rose colour. 1s. 6d.
- EUG. THIROUX, orange cerise, veined crimson. 2s. 6d.
- EDOUARD LAYELLON, deep rich golden-yellow, flushed with rose. 1s. 6d.
- EMPEROR, very fine large dark crimson flowers. Received First Class Certificate. 1s. 6d.
- EVELINE, blush, shaded with pink, and beautifully veined with deep rose. 1s. 6d.
- FERDINANDO PONSI, rose-carmine, white throat. 2s. 6d.
- FUTURE FAME, deep rose shaded crimson. 1s. 6d.
- G. DÉLAUX, rich reddish-carmine. 1s. 6d.
- H. PINEAU, old gold, chocolate veins. 2s. 6d.
- HIBISCUS, canary-yellow flowers. 1s. 6d.
- J. A. BECKER, very dark, unique. 2s. 6d.
- JULES PAQUET, brilliant cerise, white throat, dwarf habit. 2s. 6d.
- KING OF ROSES, flowers rich deep rose. 1s. 6d.
- LA CANDEUR, a large well-formed pure white flower of globular shape. 1s. 6d.
- LA LORRAINE, bright red. 1s. 6d.
- LE GRELOT, delicate rose colour. 1s. 6d.
- LOUISE DÉLAUX, very floriferous, white. 1s.
- LUSTROUS, bright red flowers. 1s.
- L. VAN HOUTTE, rich mauve-purple. 1s. 6d.
- LYDIA, light yellow, flushed crimson. 1s. 6d.
- MADAME A. LAGORCE, salmon-rose, yellow throat. 2s. 6d.
- MADAME CHABERT, large canary-yellow flowers. 2s. 6d.
- MADAME DE LESTAPIE, immense rose flowers. 2s. 6d.
- MADAME GABRIELLE DE ROVIRA, silver-white, suffused rose. 2s. 6d.
- MADAME P. JUNG, rosy-salmon, yellow throat. 2s. 6d.
- MADLLE. LAURENCE ARRIBAT, white, rose veins. 2s. 6d.
- M. FORGEOT, brilliant orange, crimson veins. 2s. 6d.
- M. GALABRU, flowers reddish-violet. 2s. 6d.
- M. JULES BARNIGNY, reddish-crimson, dwarf. 2s. 6d.
- M. JULES MARTY, salmon shaded gold, rose nerves. 2s. 6d.
- M. H. JACOTOT, tender rose, bordered gold. 2s. 6d.
- MADLLE. ANNA DÉLAUX, rose, marked with white, and veined dark rose. 1s. 6d.
- MARSHAL, reddish-cinnamon, shaded with orange, and veined with crimson. 1s. 6d.
- MEGAPOTAMICUM VARIEGATUM. 1s. 6d.
- MODIOLA, bright rosy-crimson. 1s. 6d.
- M. B. MODESTE, rich bright crimson-red, veined with dark crimson, very attractive. 1s. 6d.
- M. J. B. LEVIS, dwarf variety, produces a multitude of dark chamois flowers. 2s. 6d.
- M. LOUIS MARIIGNAC, rose; reverse of petals of a silvery hue. 1s. 6d.
- M. MOULINS, cream colour, distinctly veined with violet-rose; dwarf and free. 1s.
- M. PETIT, rich reddish-crimson colour, veined crimson. 1s. 6d.
- M. VIVIAND-MOREL, large fine flower of a violet colour, shaded amaranth. 1s. 6d.
- PHYLLIS, round flowers, of a very pale lemon-yellow colour. 1s. 6d.
- PROGNE, a large well-formed flower of a rich magenta-rose colour. 1s. 6d.
- PURPUREUM, very fine purple-coloured flowers, shaded with magenta. 1s.
- R. RAGIONIERI, orange-scarlet, crimson veins. 2s. 6d.
- RICHESSE, beautiful bright rose flowers, marked with silvery-white, and veined with dark rose. 1s. 6d.
- ROSEUM ALBUM, silver-white, shaded with rose; flowers of perfect shape, very dwarf, and most floriferous. 2s. 6d.
- ROSEUM COMPACTUM, deep rose, very dwarf and compact. 1s. 6d.
- ROYAL SCARLET, a beautiful waxy flower of a brilliant fiery scarlet; dwarf habit. 1s. 6d.
- SCARLET GEM, very distinct, produces brilliant red flowers. 1s.
- SELLOWIANUM MARMORATUM 1s. 6d.
- SERAPH, pure white. 1s. 6d.
- SILVER BELL, French white, with deep red veins, very distinct and pretty. 1s. 6d.
- STRIATUM SPLENDIDUM, bright orange, striped with rich crimson. 1s.
- THOMSONI PLENUM, fine double deep rich orange flowers, shaded and streaked with crimson. This handsome variety has also ornamental foliage. 1s.
- TROPHY, yellow, veined with carmine. 1s. 6d.
- VILLE SOLEIL, a very floriferous dwarf variety; dark carmine-cerise flowers, shaded and darkly veined with rich orange-brown. 3s. 6d.
- VEXILLARIUM GRANDIFLORUM, produces a profusion of dark cerise flowers with crimson throat, very distinct. 3s. 6d.
- VEXILLARIUM NANUM, flowers white. 2s. 6d.
- VITIFOLIUM ALBUM. 3s. 6d.
- VIVID COMPACTUM, large bright scarlet flowers, compact habit. 1s. 6d.
- ZARA, clear lemon-yellow. 1s. 6d.

# NEW, RARE AND DESIRABLE HARDY PLANTS.

**ACER PLATANOIDES PURPUREA**, remarkable for its large dark purple leaves and vigorous growth, making one of the largest trees with purple leaves. 2s. 6d.

**ACER PLATANOIDES LEOPOLDII**, 1s. 6d.  
**ACIPHILLA SQUARROSA**, 3s. 6d. and 5s.  
**ACORUS JAPONICUS SIEBOLDII STRIATUS**, 1s. 6d.

## ALPINE PLANTS.

Choice selections of these pretty plants, suitable for Rock-work, &c. 9s. and 12s. per dozen.

**AKEBIA QUINATA**, 1s. 6d.  
**ALSTREMERIA OHILENSIS**, 1s.  
**ALTHEA FRUTEX**, *vide* Hibiscus syriacus  
**AMARYLLIS BELLADONNA**, 9d. and 1s. each; 6s. and 9s. per dozen  
**AMPELOPSIS SEMPERVIRENS**, 5s.  
**TRICUSPIDATA**, (*Vitis japonica*), 1s. 6d. & 2s. 6d.  
**ANDROMEDA JAPONICA**, 2s. 6d., 3s. 6d. & 5s.  
**ARALIA MAXIMOWICZII**, new and distinct, 3s. 6d.  
**ARISEMA CORNUFUM** (*Sauromatium guttatum*), 3s. 6d.

**ARUNDO CONSPICUA**, 1s. 6d. and 2s. 6d.  
**ASCLEPIAS TUBEROSA**, 1s.  
**ASPIDISTRA LURIDA**, 2s. 6d. and 3s. 6d.  
**LURIDA VARIEGATA**, 3s. 6d.  
**ASTILBE BARBATA** (*Hoteia japonica*, *Spiraea barbata*), 1s.  
**AUCUBA JAPONICA FEMINA**, various sorts, 3s. 6d. and 5s.  
**JAPONICA LUTEO-PICTA**, 7s. 6d.  
— **MASCULA**, various sorts, 3s. 6d. & 5s.  
**AZALEA LINEARIFOLIA**, 5s.

## AZALEA MOLLIS.

This useful hardy Japanese shrub cannot be too strongly recommended, for it is invaluable either grown in pots, for forcing, for greenhouse or conservatory decoration, for beds or grouping in the open borders. It blossoms in a profuse manner, the large funnel-shaped flowers ranging in colour from rosy-salmon through various shades of yellow to bright orange. 1s. 6d., 2s. 6d. and 3s. 6d.

**AZALEAS**, hardy varieties, of sorts, 18s., 30s. and 42s. per dozen

**AZARA MICROPHYLLA**, 2s. 6d. and 3s. 6d.

**BAMBUSA AUREA**, 2s. 6d.

**FORTUNEI VARIEGATA**, 2s. 6d.

**MAXIMOWICZII**, 3s. 6d. and 5s.

**METAKE**, (*Arundinaria japonica*) 2s. 6d. and 3s. 6d.

**NIGRA**, (*Phyllostachys nigra*) 3s. 6d.

**NANA**, 2s. 6d. and 3s. 6d.

**SIMONII**, 3s. 6d.

**TRICOLOR**, 7s. 6d.

**BERBERIS HETEROPODA**, 5s.

**STENOPHYLLA**, 1s. 6d. and 2s. 6d.

of sorts, 3s. 6d. and 5s.

**BIGNONIA ORANDIFLORA**, 2s. 6d. and 3s. 6d.

**RADICANS MAJOR**, 1s. 6d. and 2s. 6d.

**BOCCONIA JAPONICA**, 3s. 6d.

**CALOCHORTUS**, of sorts, 12s. per dozen

**CALYCANTHUS PRECOX**, *vide* Chimonanthus fragrans

**CAMPANULA TURBINATA**, 1s.

## CARPENTARIA CALIFORNICA.

A handsome Californian shrub, producing large terminal bunches of white flowers, which have a similar fragrance to that of the *Philadelphus*; it is extremely ornamental. 5s.

**CEANOTHUS ASTEROIDE**, 5s.

of sorts, 2s. 6d. and 3s. 6d.

**CHIMONANTHUS FRAGRANS**, 2s. 6d. and 3s. 6d.

**CHOISYA TERNATA**, 1s. 6d. & 2s. 6d.

**CHRYSANTHEMUMS**, *vide* Index.

**CINNAMOMUM SERICEUM**, 5s.

## CLEMATIS.

As hardy climbers, the large-flowered hybrid varieties cannot be too strongly recommended, for they are of easy and free growth, profuse bloomers, and the colours of the different sorts are varied and distinct, such as light and dark blue, white, plum, silvery-grey, violet, lavender, rosy-purple, mauve, &c. Price 18s. and 30s. per dozen. New varieties 42s. per dozen.

**CLEMATIS COCCINEA**, 2s. 6d.

| **CLEMATIS JACKMANNI ALBA**, 1s. 6d.

## CLEMATIS PANICULATA.

A hardy climbing plant, furnished with pinnately decomposed leaves. The flowers are white, in axillary panicles, numerous, sweet-scented, and resembling those of *C. Flammula*. It is a native of Japan, where it is found in the neighbourhood of Nagasaki. 3s. 6d.

**COENUS MASCULA AUREO-ELEGANTISSIMA**, 2s. 6d.

**SIBIRICA SPATHII**, 3s. 6d.

| **CORYLOPSIS SPICATA**, 2s. 6d.

## COTONEASTER FONTANESII.

A compact growing hardy shrub, with terete brown pubescent stems and branches, bearing dark green alternate leaves, orbicular in outline. The flowers, which are white, grow in small corymbose glomerules, and are succeeded by large round coral-red berries. It is an effective shrub from the abundant clusters of brilliant red berries which it produces. 3s. 6d.

**CRATEGUS CARRIÈRI**, large white flowers, turning to rose, fruit as large as a cherry. 5s.

**LÆLANDII**, 1s.

**ORIENTALIS SANGUINEA**, THE EASTERN THORN, flowers white, produced in umbels in great profusion; deep purplish red fruits. 2s. 6d.

**CRINUM CAPENSE ALBUM**, 1s.

**CYPRIPEDIUM ACAULE**, 3s. 6d. and 5s.

**SPECTABILE**, 3s. 6d., 5s. and 7s. 6d.

[Various species of these interesting Terrestrial Orchids can be supplied at the proper season, when dormant.]

**DELPHINIUMS**, of sorts, 1s. 6d. and 2s. 6d.

**DESMODIUM PENDULIFLORUM**, 1s. 6d. and 2s. 6d.

**DEUTZIA CRENATA ROSEO-PLENA**, 1s. 6d.

**PRIDE OF ROCHESTER**, a handsome flowering new double variety, *vide* illustration. 1s. 6d. each; 12s. per dozen.

**DIELYTRA SPECTABILIS**, 1s. and 1s. 6d.

**DIMORPHANTHUS MANDCHURICUS**, 1s. 6d.

**EREMURUS ROBUSTUS**, 5s.

**ERYTHRINA**, *vide* pages 30 and 52.

**ESCALLONIA MACRANTHA**, 2s. 6d.

**EUCRYPHIA PINNATIFOLIA**, 10s. 6d.

**EUGENIA UGNI**, 1s. 6d. and 2s. 6d.

**EULALIA JAPONICA ALBO-LINEATA**, 2s. 6d. and 3s. 6d.

**JAPONICA ZEBRINA**, 2s. 6d. and 3s. 6d.

**FRAXINUS MANDCHURICUS**, 3s. 6d.

**POTAMOPHILA**, 3s. 6d.

**FREESIA HYBRIDA**

**LEICHTLINII**

**REFRACTA**

— **ALBA**

} *vide* page 52.

**GEUM STRICTUM**, 1s. 6d.

**GUNNERA MANICATA**, 3s. 6d.

**SCABRA**, 3s. 6d.

**HEDERA AMURENSIS**, 2s. 6d.

**ATROPURPUREA**, 1s. 6d.

**HELIX AURANTIACA**, this is the scarlet berried Ivy, 2s. 6d. and 3s. 6d.

**HELIX HIBERNICA VARIEGATA**, 2s. 6d.

**CRINUM CAPENSE ROSKUM**, 1s.

**MOOREI**, *vide* page 50.

**POWELLII**, *vide* page 50.

**CROCOSMA AUREA**, 1s.

**AUREA MACULATA**, 3s. 6d.

**CYCLAMEN EUROPEUM**, 6s. per dozen.

**CYDONIA JAPONICA**, of sorts, 1s. 6d. and 2s. 6d.



**DEUTZIA, PRIDE OF ROCHESTER.**

**HEDERA MADEIRIENSIS VARIEGATA**, 1s. 6d.

**SPECTABILIS AUREA**, 2s. 6d.

**HEMEROCALLIS**, of sorts, 9d. and 1s.

### HERBACEOUS PLANTS.

Choice selections of these useful hardy border plants, 6s. and 9s. per dozen.

**HIBISCUS SYRIACUS (ALTHEA FRUTEX)**, 1s.

— **SYRIACUS ALBO-PLENUS**, 1s. 6d.

— **AMARANTHE**, 1s. 6d.

— **ANEMONEFLORA**, 1s. 6d.

— **ARDENS**, 1s. 6d.

— **BOULE DE FEU**, 1s. 6d.

— **CAERULEA PLENA**, 1s. 6d.

— **CARNEUS PLENUS**, 1s. 6d.

— **COMTE DE FLANDRES**, 1s. 6d.

— **COMTE DE HAINAULT**, 1s. 6d.

— **CELESTIS**, 1s. 6d.

— **DE LA VEUVE**, 1s. 6d.

— **DUO DE BRABANT**, 1s. 6d.

— **ELEGANTISSIMUS**, 1s. 6d.

— **FASTUOSUS**, 1s. 6d.

— **GRANDIFLORUS SUPERBUS**, 1s. 6d.

— **LADY STANLEY**, 1s. 6d.

**HIBISCUS SYRIACUS LEOPOLDII**, 1s. 6d.

— **PURPUREUS PLENUS**, 1s. 6d.

— **VARIEGATUS**, 1s. 6d.

— **BANUNCULIFLORUS**, 1s. 6d.

— **RUBER PURPUREA FL. PL.**, 1s. 6d.

— **SPECIOSUS**, 1s. 6d.

— **SPECTABILIS FL. PL.**, 1s. 6d.

— **VIOLACEUS ATROPURPUREUS FL. PL.**, 1s. 6d.

— **SEMI-PLENUS**, 1s. 6d.

See also pages 31, 32 and 54.

**HOTEIA JAPONICA**, *vide* Astilbe barbata

**HYACINTHUS CANDICANS**, 3s. per dozen.

**HYDRANGEA ASPERA**, 3s. 6d.

**PANICULATA GRANDIFLORA**, 1s. and 1s. 6d.

**PEKINENSIS**, 3s. 6d.

**VOLUBILIS (SCANDENS)**, 1s. 6d.

See also page 53.

### HYPERICUM MOSERIANUM.

A handsome evergreen shrub, attaining a height of 3 to 5 feet, of great floriferousness, being covered from May till late in Autumn with magnificent deep yellow flowers, having a diameter of nearly 3 inches. It has obtained a First-Class Certificate. 3s. 6d.

**HYPERICUM PATULUM**, 1s. 6d.

**IDESIA POLYCARPA (POLYCARPA MAXIMOWICZII)**

2s. 6d.

**IRIS ORISTATA**, 1s. 6d.

**HEXAAGONA**, 1s. 6d.

**IBERICA**, 1s. and 1s. 6d.

**IRIS GERMANICA.**

The handsome hybrids of this beautiful section are of the greatest use for the adornment of beds and borders, the flowers are of rich and varied colours, striped or blotched with purple and violet, on a white or yellow ground. 4s., 6s. and 9s. per dozen; choice mixed varieties, 3s. and 4s. per dozen.

**IRIS KÆMPFERI.**

A magnificent collection of this handsome and attractive plant has been imported from Japan. Scarcely any plants in the flower garden can compare for gorgeous beauty with this section of Iris; they can therefore be most highly recommended. 1s. 6d., 2s. 6d. & 3s. 6d.; choice varieties, 5s. & 7s. 6d.

**IRIS PUMILA, 1s.**

ROBINSONIANA, *vide* page 54.

SIBIRICA, 1s.

SUSIANA, 1s.

TECTORUM, 3s. 6d.

**JUNCUS LETEVIRENS, 3s. 6d.**

— ZEBRINUS, *vide* Scirpus Tabernæmontani zebrinus

**KNIPHOFIA ALOIDES (Tritoma Uvaria), 1s.**

ALOIDES (Tritoma Uvaria) GLAUDESCENS, 1s. 6d.

— ( — — ) ORANDIFLORA, 2s. 6d.

— ( — — ) NOBILIS, 2s. 6d.

BURCHELLI, 1s.

ROOPERI, 1s. 6d.

**LARDIZABALA BIFERNATA, 3s. 6d.**

LIBERTIA FORMOSA, 6d.

IXIOIDES, 6d.

**LILIUMS.****AURANTIACUM, *vide* croceum.**

AURATUM, 1s. 6d., 2s. 6d. and 3s. 6d.

Dormant bulbs at the proper season, 6d., 9d., 1s. and 1s. 6d. each.

— CANDIDUM, 10s. 6d.

— CRUENTUM, the finest of the *auratum* section, each petal being marked down the centre with a broad band of the richest crimson, 15s. and 21s.

**AURATUM ORNATUM, 10s. 6d.**

— PICTUM, 7s. 6d.

— PLATYPHYLLUM, a handsome new variety giving gigantic flowers with large and very broad segments, much greater in substance than the ordinary variety, 3s. 6d. and 5s.

— GRANDE, magnificent flowers, 10s. 6d.

— OCHROLEUCUM, 15s.

— PICTURATUM, 15s.

— VIRGINALE 7s. 6d.

— RUBRO-VITTATUM, 10s. 6d. and 15s.

— VIRGINALE (Wittei) 7s. 6d. and 10s. 6d.

BATEMANÆ 1s. and 1s. 6d.

BROWNII, very handsome large flowers, trumpet-shaped, internally white, externally purplish brown. 3s. 6d. and 5s.

BULBIFERUM, 1s.

BYZANTINUM, *vide* chalconicum.

CALIFORNICUM, 2s. 6d.

CALLOSUM, 2s. 6d. and 3s. 6d.

CANADENSE, 1s. and 1s. 6d.

— RUBRUM, 2s. 6d.

CANDIDUM, 4d. and 6d.

— FLORE-PLENO, 6d.

CHALCEDONICUM (BYZANTINUM), an effective and showy Lily, with brilliant scarlet flowers. 1s. and 1s. 6d.

COLUMBIANUM, 1s. 6d. and 2s. 6d.

CONCOLOR, 2s. 6d. and 3s. 6d.

— CORIDION, 2s. 6d.

CORDIFOLIUM, a rare Japanese Lily. 3s. 6d.

CROCEUM (AURANTIACUM) 6d.

DALMATIUM, *vide* Martagon dalmaticum

DAVURICUM ERECTUM, 4d.

— FULGIDUM (SAPPHO), 6d.

— GRANDIFLORUM, 6d.

— IMMACULATUM, 6d.

— INCOMPARABILE, 4d.

ELEGANS (THUNBERGIANUM), 1s. 6d.

— ( — ) ALICE WILSON, 5s.

— ( — ) ALUTACEUM, 6d.

— ( — ) ATROANGUINEUM (FULGENS), 6d.

— ( — ) BICOLOR, 2s. 6d. and 3s. 6d.

— ( — ) FORMOSUM, 1s. 6d.

— ( — ) HÆMATOCHROUM, 7s. 6d.

— ( — ) LATERITIUM (BILIOULATUM), 6d.

— ( — ) MACULATUM, 6d.

— ( — ) PICTUM, 6d.

— ( — ) PRINCE OF ORANGE (CITRINUM), 6d.

— ( — ) SCINTILLANS, 7s. 6d.

— ( — ) STAMINOSUM, 1s. 6d.



LILIUM AURATUM.

## LILIUMS—continued.



LILIUM LONGIFLORUM FLORIBUNDUM.

EXCELSUM, *vide* testaceumEXIMIUM, *vide* longiflorum eximium

GIGANTEUM, 5s., 7s. 6d. and 10s. 6d.

HANSONI, bright golden-yellow, spotted with crimson, 5s.

HUMBOLDTII, a splendid species from Humboldt county, California; quite hardy, and produces fine spikes, of from 6 to 20 large golden-yellow flowers, spotted with purple. 2s. 6d. and 3s. 6d.

ISABELLINUM, *vide* testaceum

JAPONICUM (onorum), a beautiful sweet-scented White Lily, 7s. 6d.

KAMSCHATICUM (SARANA) The Black Lily, 3s. 6d.

KRAMERI, an exceedingly elegant Lily, with large trumpet-shaped blossoms of a beautiful soft rose colour; the lobes of the flowers gracefully recurved. 1s. 6d. &amp; 2s. 6d.

LANCIFOLIUM, *vide* speciosum

LEICHTLINI, very rare, 3s. 6d. and 5s.

LONGIFLORUM, 6d.

— Gigantic bulbs, 9d.

— EXIMIUM, 1s. and 1s. 6d.

— FLORIBUNDUM. The handsome free-flowering Easter Lily of Bermuda, invaluable for pot culture, its pure white flowers being borne in the greatest profusion, *vide* illustration. 9d., 1s., 1s. 6d. and 2s. 6d.

Extra size, 2s. 6d., 3s. 6d. and 5s.

LONGIFLORUM FOL. ALBO-MARGINATIS, 3s. 6d.

— HARISII, 9d., 1s. and 1s. 6d.

— WILSONI, one of the handsomest white Lilies known. 1s. 6d. and 2s. 6d.

MARTAGON (Turk's Cap Lily). 4d.

— ALBUM, 3s. 6d. and 5s.

— AURANTIACUM, *vide* pyrenaicum— COCCINEUM, *vide* chalconicum

— DALMATICUM, a very distinct and attractive Lily, producing beautiful flowers of a rich blackish-purple colour. 1s. 6d. &amp; 2s. 6d.

— CATTANIE, purple, 2s. 6d. &amp; 3s. 6d.

MONADELPHUM SZOVITZIANUM, rich citron colour, spotted with black; anthers of a rich chocolate-brown; flowers most deliciously fragrant; one of the best of the Lilies; when established, the flower stems grow from 3 to 4 feet high and produce as many as twenty of its attractive blossoms. 1s. 6d. and 2s. 6d.

— gigantic bulbs, 3s. 6d.

NEILGHERRENSE, a magnificent Lily, one of the finest of its section; the blossoms are creamy-white, deliciously fragrant and nearly a foot long, it is of free growth and admirably adapted for conservatory decoration. 3s. 6d. and 5s.

NEPALENSE, very rare and extremely beautiful, 10s. 6d. and 15s.

OCHROLEUCUM, a magnificent Lily from the Himalayas, 15s. and 21s.

PARDALINUM, a very showy hardy Lily, freely producing its fine flowers, which are of a rich golden-orange colour, attractively spotted with maroon-purple. 1s. and 1s. 6d.

— BOURGELI, 3s. 6d.

PARRYI, flowers deep citrou-yellow, with a few scattered purplish spots, and chocolate anthers; a desirable species and easily cultivated, 3s. 6d. and 5s.

PARVUM, yellow, slightly spotted, 2s. 6d. and 3s. 6d.

PEREGRINUM, *vide* testaceum

POMPONIUM, an elegant species with bright scarlet flowers. 1s. and 1s. 6d.

Extra strong English grown bulbs, 2s. 6d. and 3s. 6d.

PUBERULUM, 2s. 6d.

PURPUREUM (RUBESCENS), 3s. 6d. and 5s.

PYRENAICUM, 6d.

ROSEUM, *vide* Thompsonianum.RUBESCENS, *vide* purpureum.

SPECIOSUM (LANCIFOLIUM) ALBUM, 1s. &amp; 1s. 6d.

— ( ) ALBUM CORYMBIFLORUM, 1s.

— ( ) NOVUM, 5s.

— ( ) CRUENTUM, 2s. 6d.

— ( ) KRETZERI, exquisitely formed flowers, of snowy-whiteness; a great improvement on the ordinary white variety, 1s. 6d. and 2s. 6d.

— ( ) SUPERBUM, 5s.

— ( ) MELPOMENE, 5s.

— ( ) PUNCTATUM, 1s. 6d. and 2s. 6d.

— ( ) PURPURATUM, 2s. 6d. &amp; 3s. 6d.

— ( ) ROSEUM, 6d., 9d. and 1s.

## LILIUMS—continued.

- SPECIOSUM (LANCIFOLIUM) RUBRUM**, 6*d.*, 9*d.* and 1*s.*  
 — ( ) — **CORYMBIFLORUM**, 1*s.* 6*d.*  
 — ( ) — **SUPERBUM**, 1*s.* 6*d.* and 2*s.* 6*d.*  
 — ( ) — **SCHRYMAKERSI**, 1*s.* 6*d.*  
**SUPERBUM**, 9*d.* and 1*s.*  
 — **PYRAMIDALE**, 2*s.* 6*d.*  
**SZOVITZIANUM**, *vide* monadelphum Szovitzianum  
**TENUIFOLIUM**, bright scarlet, of neat growth; a charming Lily, 1*s.* 6*d.* and 2*s.* 6*d.*  
**TESTACEUM (EXCELSUM, ISABELLINUM, PEREORINUM)**, nankcen-coloured flowers, 1*s.* 6*d.*

- THOMPSONIANUM (ROSKUM)**, 1*s.*  
**THUNBERGIANUM**, *vide* elegans.  
**TIGRINUM**, 4*d.*  
 — **FLORE-PLENO**, 4*d.*  
 — **FORTNUEI**, 6*d.* and 9*d.*  
 — **LEOPOLDII (SPLENDENS)**, bright orange-scarlet; large dark spots; exceedingly attractive, 6*d.* and 9*d.*  
**VENUSTUM**, 1*s.* 6*d.*  
**WALLACEI**, 1*s.* 6*d.*  
**WALLICHIANUM**, 5*s.* and 7*s.* 6*d.*  
**WASHINGTONIANUM**, flowers white, slightly flushed with lilac, very sweet-scented, 2*s.* 6*d.* and 3*s.* 6*d.*

Good and varied selections of Lilies made at 12*s.*, 18*s.*, 30*s.* and 42*s.* per dozen.

- LIMONIA TRIFOLIATA**, 3*s.* 6*d.*  
**MAGNOLIA CAMPBELLII**, 10*s.* 6*d.* and 15*s.*  
**CONSPICUA**, 3*s.* 6*d.*  
**LENNÆ**, 5*s.*  
**PURPUREA**, 2*s.* 6*d.*  
**SOULANOËANA**, 3*s.* 6*d.*  
**STELLATA (HALLEANA)**, 5*s.* and 7*s.* 6*d.*  
 of sorts, 3*s.* 6*d.* and 5*s.* to 10*s.* 6*d.*  
**MALUS FLORIBUNDUS**, 1*s.* 6*d.*  
**HALLEANUS**, a new and distinct Japanese sort, with narrow leaves and giving a profusion of pink flowers, 2*s.* 6*d.*  
**MAXIMOWICZIA CHINENSIS**, 1*s.* 6*d.*  
**MILLA BIFLORA**, 5*s.* per dozen.  
**MONTBRETIA CROCOSMEFLORA**, 1*s.*  
**CROCOSMEFLORA AUREA**, fine spikes of large golden-yellow flowers. 1*s.*  
 — **BOUQUET PARFAIT**, spikes of very large flowers, centre dark orange-yellow, the upper part bright vermilion. 1*s.*  
 — **DRAP D'OR**, erect habit, fine flowers with chrome-yellow lobes. 3*s.* 6*d.*  
 — **ELDORADO**, very floriferous and of dwarf habit; large golden-yellow flowers. 2*s.* 6*d.*  
 — **ELEGANS**, brilliant yellow, exterior of tubes and buds vermilion, base yellow. 1*s.*  
 — **ETOILE DE FEU**, large spikes of flowers, dark red on the exterior, the interior bright vermilion, centre clear yellow. 1*s.* 6*d.*  
 — **GERBE D'OR**, a dwarf and profliferous variety, producing magnificent golden-yellow flowers. 1*s.* 6*d.*  
 — **INCENDIE**, erect spikes of brilliant red flowers, centre citron, speckled with purple; the finest high-coloured variety. 5*s.*  
 — **CROCOSMEFLORA MÉTÉORE**, large flowers, lobes large and round, interior dark orange, exterior blood red. 3*s.* 6*d.*  
 — **PIARE**, a most effective variety with very rich coloring; the interior of the flower is brilliant red, the centre yellow, the exterior very bright reddish-crimson. 2*s.*

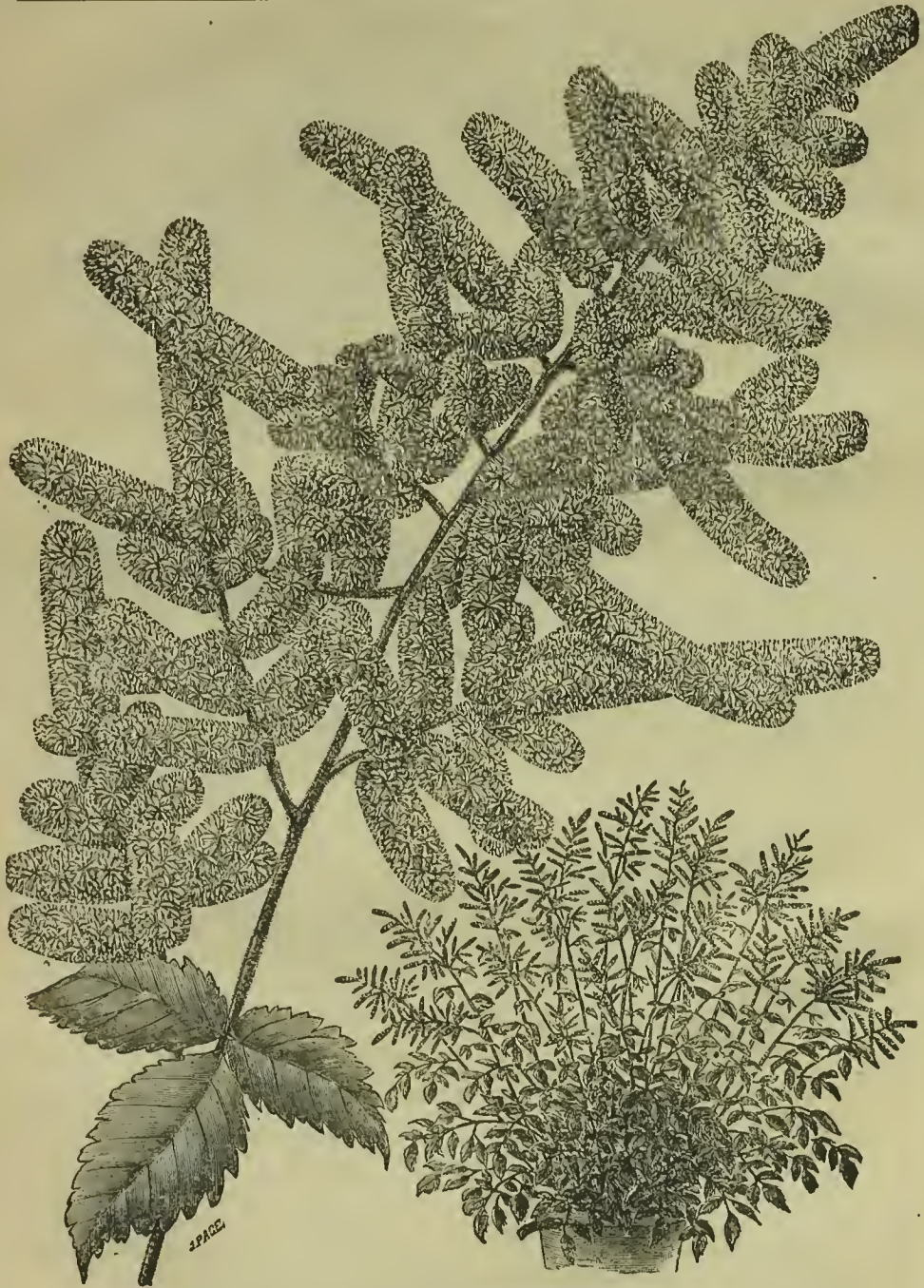
- MONTBRETIA PLUIE D'OR**, handsome spikes of ochreous yellow flowers; a new colour in Montbretias. 7*s.* 6*d.*  
 — **SOLEIL COUCHANT**, brilliant golden-yellow flowers; dwarf habit. 7*s.* 6*d.*  
 — **TIGRIDIE**, rich orange-yellow flowers, maculated in the centre with brown; very striking. 7*s.* 6*d.*  
 — **PYRAMIDALIS**, spikes of erect flowers of an apricot-salmon colour. 1*s.*  
 — **KAYON D'OR**, golden yellow; throat spotted red. 5*s.*  
 — **SOLFATARE**, fine erect spikes of large orange-yellow flowers, a very distinct and attractive variety. 3*s.* 6*d.*  
 — **TRANSCENDENT**, bright orange-red, very floriferous. 5*s.*  
**POTTSII**, 1*s.* 6*d.*  
 — **ORANDIFLORA**, very large flowers in erect spikes, exterior reddish-scarlet, interior orange-yellow, very effective. 2*s.* 6*d.*  
**SECURIGERA**, Indian yellow flowers. 2*s.* 6*d.*  
**NEVIUSIA ALABAMENSIS**, 3*s.* 6*d.*  
**NYPHÆA ALBA**, 1*s.* 6*d.* and 2*s.* 6*d.*  
**ODORATA ROSEA**, 3*s.* 6*d.* and 5*s.*  
**OPUNTIA RAFINESQUIANA**, 2*s.* 6*d.*  
**PÆONIA ARBOREA (Tree Pæony)**, choice sorts, 5*s.* each, 42*s.* per dozen.  
**HERBACEOUS**, 12*s.* and 18*s.* per dozen.  
**PANCRATIUM ILLYRICUM**, 1*s.*  
**MARITIMUM**, 9*d.*  
**PASSIFLORA CERULEA**, 1*s.* 6*d.* and 2*s.* 6*d.*  
**CONSTANCE ELIOTT**, 1*s.* 6*d.*  
**PHELLODENDRON AMURENSE**, "The Cork Tree of the Amoor," 3*s.* 6*d.*  
**PHILADELPHUS CORONARIUS FOLII AUREUS**, 2*s.* 6*d.*  
**GRANDIFLORUS SPECIOSISSIMUS PLENUS**, 3*s.* 6*d.*  
**HYBRIDUS LEMOINEI**, 5*s.*  
**KETELMEERI FLORE-PLENO**, 2*s.* 6*d.*  
**MICROPHYLLUS**, 2*s.* 6*d.*  
**MULTIFLORUS PLENUS**, 1*s.* 6*d.*  
**PRIMUM FLORUS**, 3*s.* 6*d.*  
**ROSEIFLORUS PLENUS**, 3*s.* 6*d.*

**PHILADELPHUS LEMOINEI ERECTUS.**

This new variety is a cross between *Philadelphus microphyllus* and one of the beautiful varieties of *P. coronarius*. The plant is of free growth, the flowers being white and very sweet-scented, with yellow anthers, being borne in axillary umbels the whole length of the branches. 7*s.* 6*d.*

**PHLOXES (HERBACEOUS).**

Selections of good and choice kinds at 12*s.* and 18*s.* per dozen.



**SPIRÆA ASTILBOIDES.**

One of the most handsome of hardy herbaceous perennials, which has been certificated both by the Royal Horticultural and Royal Botanic Societies on account of its great merit. The stems grow from two to three feet high, and are terminated by compound feathery branches of elegant white flowers, produced in the greatest profusion. A charming plant for pot culture. This is one of the Twelve New Plants with which Mr. W. B. gained the First Prize at the Great Show of the Royal Horticultural Society, held at Kensington, in 1832. 3s. 6d. and 5s.

**PIERIS OVALIFOLIA DENSIFLORA**, 3s. 6d. and 5s.  
**PIPER FUTOKADSURA**, 3s. 6d. and 5s.  
**POLYCARPA MAXIMOWICZII**, *vide* *Idesia polycarpa*  
**POLYGONUM MULTIFLORUM**, 2s. 6d. and 3s. 6d.  
     **SACHALINENSE**, 1s. 6d. and 2s. 6d.  
**POPULUS CANADENSIS AUREUS VAN GEERTII**,  
     foliage of an attractive golden hue. 2s. 6d.  
**POTENTILLA**, handsome double-flowered  
     kinds. 1s. 6d. and 2s. 6d.  
**PRIMULA AMGENA**, *vide* P. Sieboldii  
     **CORTUSOIDES HYBRIDA**, 2s. 6d.

**PRIMULA FLORIBUNDA**, *vide* page 57.  
**JAPONICA**, 1s. and 1s. 6d.  
     — of sorts, 3s. 6d. each.  
**SIEBOLDII**, 1s. 6d.  
     — **CERULEA ALBA**, 3s. 6d.  
     — **HERMIA**, 3s. 6d.  
     — **LACINIATA**, 3s. 6d.  
     — **PINK BEAUTY**, 3s. 6d.  
**PRUNUS SINENSIS ALBO-PLENA**, 2s. 6d.  
     **SINENSIS ROSEO-PLENA**, 2s. 6d.  
     **TRILOBA**, 1s. 6d.

**PRUNUS PISSARDII.**

A remarkably ornamental plant, introduced from Persia; it has splendid foliage of a deep crimson-scarlet colour, and will be found most effective for out-door decoration. 1s. 6d. and 2s. 6d.

**RHEUM OFFICINALE.**

Very much interest attaches to this plant, as being the ascertained source whence is derived the true Turkey Rhubarb. *R. officinale*, which inhabits and is cultivated in Thibet and Western China, is a very distinct and well marked plant, of ornamental character. It is a perennial, producing three to seven lobed leaves, and flowering stems four to ten feet high, branching in a paniculate manner, the branches spreading and closely packed with spike-like greenish flowers. 1s. 6d., 2s. 6d. and 3s. 6d.

**RHODODENDRONS**, choice hybrids of sorts, to  
     name, 3s. 6d. and 5s.  
**RHUS GLABRA LACINIATA**, 1s. and 1s. 6d.  
**RIBES ALPIMUM PUMILUM AUREUM**, 5s.

**RICHARDIA AFRICANA**, 1s. and 1s. 6d.  
     **ALBO-MACULATA**, 1s. and 1s. 6d.  
**ROSA RUGOSA ALBA**, 1s. 6d. and 2s. 6d.  
     **RUGOSA (REGELIANA)**, 1s. 6d. and 2s. 6d.  
**ROSCOEIA PURPUREA**, 10s. 6d.

**RUBUS CRATÆGIFOLIUS.**

Introduced from Manchuria. It is erect in growth, with large shining dark-green leaves, turning red in autumn. It gives a quantity of transparent scarlet fruits of a sugary and agreeable taste, very ornamental. 1s. 6d. each. 12s. per dozen.

**RUBUS FRUTICOSUS DENTATUS.**

A very peculiar variety of our native Bramble; the stems are purple, and furnished with red thorns; the leaves are small, trifoliate, with the leaflets deeply inciso-dentate. It is of comparatively slender growth, and will form a hardy climber of a very elegant character. 3s. 6d.

**RUBUS FRUTICOSUS KITTATINNY**, 1s. 6d.  
**FRUTICOSUS MAMMOTH**, 2s. 6d.  
     — **SNYDER**, 2s. 6d.  
     — **WILSON'S EARLY**, 2s. 6d.

**SAUROMATUM**, *vide* *Arisæma*.  
**SAXIFRAGA CILLATA**, 1s. 6d.  
     **MCNABIANA**, 3s. 6d.  
     **PELTATA**, 1s. 6d.

**SCHIZOPHRAGMA HYDRANGEOIDES**, *vide* Hy-  
     drangea volubilis.  
**SCIRPUS (JUNCUS) TABERNEMONTANI ZEBRINUS**,  
     3s. 6d. and 5s.

} highly esteemed American Blackberries.

**SEDUM SPURIUM SPLENDENS**, 1s. 6d.  
**SENECIO PULCHER**, 1s. 6d.  
     See also page 57.  
**SKIMMIA OBLATA**, 2s. 6d. and 3s. 6d.  
**SPIRÆA AMURENSIS**, 1s. 6d.  
     **ASTILBOIDES**, *vide* page 68.  
     **BARBATA**, *vide* *Astilbo barbata*.  
     **PALMATA**, 1s. and 1s. 6d.  
     — **ALBA**, 2s. 6d.

**SPIRÆA KAMTSCHATIKA (GIGANTEA).**

A very remarkable species imported from Asia. It grows from 6 to 7 feet high, well furnished with large Aralia-like leaves. The flowers are produced in large cymes and are pure white. 7s. 6d.

**STAPHYLEA COLCHICA**, 2s. 6d. and 3s. 6d.  
     **HYBRIDA COULOMBIERI**, 3s. 6d.

**STATICE LATIFOLIA**, 1s.  
**STAUNTONIA LATIFOLIA**, 2s. 6d.  
**STYRAX CALIFORNICA**, 7s. 6d.  
     **JAPONICA**, 5s.

**SYRINGA VULGARIS FL.-PL. ALPHONSE LAVALLEE**,  
     2s. 6d.  
**VULGARIS FL.-PL. COMTE HORACE DE**  
     **CHOISEUL**, 5s.  
     — **HYACINTHIFLORA PLENA**, 1s. 6d.  
     — **FL.-PL. LEMOINEI**, *vide* page 70.

**SYRINGA VULGARIS FL.-PL. EMILE LEMOINE.**

A very fine variety, producing immense compound bunches of large well-shaped globular flowers, the colour being a very soft shade of rosy-lilac. 15s.

**SYRINGA VULGARIS FL.-PL. JEAN BART.**

A very floriferous variety, the inflorescence being composed of very long thyrses grouped together, the flowers being very double, irregular in form, of a vinous rose colour; the buds carmine. 10s. 6d.

**SYRINGA VULGARIS FL.-PL. LA TOUR**  
     **D'AUVERGNE**, 3s. 6d.

**SYRINGA VULGARIS FL.-PL. LEON SIMON**, 5s.



**SYRINGA VULGARIS FLORE-PLENO LEMOINEL.**

A beautiful variety of the *Lilac*, producing large branched spikes, well furnished with double rosette-like flowers; the buds before opening are rose-coloured, and the fully expanded flowers are of a soft lilac shade; but the plant is more particularly charming when forced, in which state the blossoms are pure white; exceedingly useful for all kinds of decoration. 2s. 6d. each; 24s. per dozen.

**SYRINGA VULGARIS FL.-PL. MADAME JULES FINGER.**

Very compact long thyrses of large ranunculus-shaped flowers, of a beautiful satiny-rose colour, the buds being bright purple. This variety is of dwarf growth and extremely floriferous. 5s.

**SYRINGA VULGARIS FL.-PL. LE GAULOIS**, 2s. 6d.

**SYRINGA VULGARIS FL.-PL. MATHIEU DE DOMBASLE**, 2s. 6d.

**SYRINGA VULGARIS FL.-PL. M. MAXIME CORNU.**

A vigorous variety, producing fine thyrses of beautiful rosy-lilac double flowers, formed by corollas superposed one in the other; forces well. 2s. 6d.

**SYRINGA VULGARIS FL.-PL. MICHEL BUCHNER**, 3s. 6d. | **SYRINGA VULGARIS FL.-PL. PYRAMIDAL**, 2s. 6d.

**SYRINGA VULGARIS FL.-PL. PRÉSIDENT GRÉVY.**

Magnificent thyrses of flower attaining a length of one foot and a proportionate breadth. The individual flowers are three quarters of an inch in diameter, composed of several rows of petals of a beautiful cobalt-blue colour, shading off to rose at the margins; the buds are of large size, rich violet-crimson in colour. This variety is of surpassing merit, and by far the best yet raised. 3s. 6d.

**SYRINGA VULGARIS FL.-PL. RENONCULE**, 2s. 6d. | **SYRINGA VULGARIS FL.-PL. RUBELLA**, 2s. 6d.

**SYRINGA VULGARIS FL.-PL. SENATEUR VOLLAND.**

A very dwarf brilliant coloured double lilac, a new shade of colour, buds Fuchsia-red, the flowers when open being rosy-pink. 3s. 6d.

**SYRINGA VULGARIS FL.-PL. VIRGINITE.**

Flowers very double, petals long, of a most pleasing shade of soft rose; the colour of the Rose, *Souvenir de la Malmaison*. Quite a new tint in double lilacs. 5s.

**TIGRIDIA CONCHIFLORA**, 1s. 6d. per dozen.

— **GRANDIFLORA**, 1s. 6d. per dozen.

— **ALBA**, 1s. 6d. per dozen.

— **AURANTIACA**, 1s. 6d. per dozen.

} These can be supplied, when dormant, by the dozen or hundred at the proper season.

**TRITOMA** *vide* Kniphofia,

**TRITONIA AUREA**, *vide* CROCOSMA AUREA.

— **MINIATA** bright crimson, 2s. 6d.

**TROPEOLUM SPECIOSUM**, 1s.

— **TUBEROSUM**, 1s.

**VERONICAS.**

Where the climate is mild these make handsome decorative shrubs for the open border, and produce freely an abundance of showy flowers. They are well adapted for training against low walls or trellises. *Vide* page 58.

**VIBURNUM SIEBOLDII.**

A bold and effective evergreen shrub, with dark brown warted branches, and opposite dark green flat leaves, which are thick, coriaceous, and laurel-like in character. The leaf-stalks are about an inch long, the blades broadly oblong oval, entire in the lower half, and obscurely and bluntly serrated towards the apex. It is a native of Japan. 3s. 6d. and 5s.

**VITIS JAPONICA**, *vide* Ampelopsis triacuspidata

| **VITIS VINIFERA PURPUREA**, 5s.

**WEIGELA AMABILIS FOLII VARIEGATIS**, 1s. 6d.

| **WEIGELA SIEBOLDII FOLII ARGOEN-TEO-MARONATA**, 2s. 6d.

— **AMABILIS LOOYMANSII AUREA**, 1s. 6d.

— **ABEL CARRIÈRE**, 1s. 6d.

— **KOSTERIANA FOLII VARIEGATIS**, 3s. 6d.

— **AUG. WILHELM**, 2s. 6d.

— **LONOIFOLIA ARGOEN-TEO-MARONATA**, 3s. 6d.

— **BERANGER**, 2s. 6d.

**WEIGELA CANDIDA.**

An extremely distinct variety, of vigorous habit and very free-blooming, producing fine large pure white flowers. 1s. 6d. each; 12s. per dozen.

**WEIGELA CONGO.**

A fine variety of good habit, producing large purplish-crimson flowers in the most floriferous manner. 3s. 6d.

**WEIGELA DIDEROT**, 2s. 6d.

| **WEIGELA HORTENSIS NIVEA**, 1s. 6d.

— **EMILE GALLÉ**, 2s. 6d.

— **LAVALLEI**, 1s. 6d.

**WEIGELA JEAN MACE.**

A distinct and free-blooming variety, producing fine large purple flowers; the buds are of a very dark crimson-purple colour; it is the darkest Weigela in cultivation. 3s. 6d.

**WEIGELA MONTESQUIEU.**

Fine reddish-crimson flowers of perfect shape; a very handsome and distinct variety. 3s. 6d.

**WISTARIA (GLYCINE) MULTIJUOA**, a magnificent species, bearing bunches of bloom from two and a half to three feet long, exceedingly handsome. 2s. 6d.

| **WISTARIA (GLYCINE) SINENSIS ALBA**, 2s. 6d. and 3s. 6d.

— **SINENSIS FLORE-PLENO**, 3s. 6d.

| **XANTHOCERAS SORBIFOLIA**, 3s. 6d.

— **MULTIJUOA ALBA**, 5s.

| **YUCCA MACROCARPA**, 7s. 6d.

— **SINENSIS**, 2s. 6d. and 3s. 6d.

— **RECURVA**, 3s. 6d. and 5s.

— **VARIEGATA**, 7s. 6d.

## OFFICIAL AND MEDICINAL PLANTS, TROPICAL FRUITS, &c.

Mr. WILLIAM BULL's collection of living economic plants contains specimens of nearly all the spices and condiments in domestic use, many of the most highly esteemed tropical esculent fruits, many of those from which furniture and other woods are obtained, the principal gums and medicinal products, the poison trees from Java, Brazil, and Madagascar, at one time only heard of in tales of fiction, and plants which supply our daily beverages and food, as well as many of historical interest.

The individual prices of the following depend upon the size of the plants and rarity of the species, particulars of which can be furnished on application.

Collections made at 5, 7 and 10 guineas.

Abyssinian Banana .....	Músa Enséte .....	<i>Abyssinia</i>
African Mangosteen .....	Garcinia Livingstoni .....	<i>Africa</i>
African Rubber .....	Landolphia Watsoniana .....	<i>Africa</i>
Allspice .....	Eugenia Pimenta .....	<i>W. Indies</i>
Arrowroot .....	Maránta arundinácea .....	<i>S. America</i>
Annatto Dye Plant .....	Bixa Orellána .....	<i>Tropical America</i>
Australian Banyan .....	Ficus macrophylla .....	<i>Australia</i>
Avocado Pear .....	Persea gratissima .....	<i>West Indies</i>
Balsam of Peru .....	Myróxylon Pereira .....	<i>Peru</i>
Banyan Tree .....	Ficus indica .....	<i>E. Indies</i>
Bark of Commerce .....	Cinchóna officinális .....	<i>Tropical America</i>
Bengal Quince .....	Ægle Marmelos .....	<i>E. Indies</i>
Betle Pepper .....	Piper Bétle .....	<i>E. Indies</i>
Black Pepper .....	Piper nigrum .....	<i>E. Indies</i>
Brazil Nut .....	Berthollétia excélsa .....	<i>Brazil</i>
Cabbage Palm .....	Eutépe edális .....	<i>Brazil</i>
Camphor .....	Camphora officinális .....	<i>Japan</i>
Candle Tree .....	Parmentiera cereifera .....	<i>Panama</i>
Cannon Ball Tree .....	Couroupita guianensis .....	<i>British Guiana</i>
Caoutchouc .....	Castillóa elástica .....	<i>Honduras</i>
Cape Chestnut .....	Calodendron capense .....	<i>Cape Colony</i>
Captain Cook's Tea Plant .....	Leptospermum scoparium .....	<i>New Zealand</i>
Cardamon .....	Amómum Cardamómum .....	<i>E. Indies</i>
Cascarilla Bark .....	Croton Elutéria .....	<i>Bahama Islands</i>
Cashew Nut .....	Anacardium occidentale .....	<i>India</i>
Cassia .....	Cinnamomum Cassia .....	<i>East Indies</i>
Ceara Rubber .....	Manihot Glaziovii .....	<i>Brazil</i>
Chinese Plantain Tree .....	Músa Cavondishii .....	<i>China</i>
Cinnamon .....	Cinnamómum zeylanicum .....	<i>Ceylon</i>
Coca .....	Erythróxylon Cóca .....	<i>Peru</i>
Cocoa .....	Theobróma Cacáo .....	<i>Tropical America</i>
Coffee, Arabian .....	Cofféa arábica .....	<i>Yemen</i>
Coffee, Liberian .....	Cofféa liberica .....	<i>Liberia</i>
Contrayerva Root .....	Dorsténia Contrayérva .....	<i>S. America</i>
Cuba Bast .....	Paritium elátum .....	<i>W. Indies</i>
Cubeb Pepper .....	Piper Cubéba .....	<i>Java</i>
Cundurango .....	Gonólobus Cundurángo .....	<i>S. America</i>
Date .....	Phoenix dactylifera .....	<i>Levant</i>
Durian .....	Durio zibethinus .....	<i>India</i>
Edible-fruited Passion Flower .....	Passifóra edális .....	<i>Brazil</i>
Edible Vangueria .....	Vangueria edális .....	<i>Madagascar</i>
Elephant Apple .....	Ferouia elephantum .....	<i>E. Indies</i>
Fiddle Wood .....	Citharéxylon quadrangulare .....	<i>Jamaica</i>
Fig, Sacred .....	Ficus religiosa .....	<i>E. Indies</i>
Fustick Wood .....	Chlorophora (Maclára) tinctoria .....	<i>W. Indies</i>

## OFFICINAL AND MEDICINAL PLANTS—continued.

Gamboge .....	Zanthóchymus pictórius .....	<i>E. Indies</i>
Gigantic Granadilla .....	Passiflora macrocarpa .....	<i>Rio Negro</i>
Ginger .....	Zingiber officinale .....	<i>E. Indies</i>
Granadilla .....	Passiflora quadranguláris .....	<i>W. Indies</i>
Guarana Tea Plant .....	Paullinia sórbilis .....	<i>Brazil</i>
Guava .....	Psidium Cattleyanum .....	<i>Brazil</i>
Ipecacuanha .....	Cephaelis Ipecacuanha .....	<i>Brazil</i>
Ivory Nut Palm .....	Phytelephas macrocarpa .....	<i>Peru</i>
Jack Fruit .....	Artocarpus integrifolius .....	<i>W. Indies</i>
Jalap .....	Exogonium párga .....	<i>Mexican Andes</i>
Japan Cinnamon .....	Cinnamómum sericeum .....	<i>Japan</i>
Japanese Pepper .....	Piper Futokadsura .....	<i>Japan</i>
Kokum Oil .....	Garcinia india .....	<i>E. Indies</i>
Kola Nut .....	Cola acuminata .....	<i>Niger</i>
Latanier Palm .....	Latánia borbónica .....	<i>Bourbon</i>
Ledger's Bark .....	Cinchóna Ledgeriana .....	<i>S. America</i>
Liquorice .....	Glycyrrhiza glabra .....	<i>South Europe</i>
Litchi .....	Nephélium Litchi .....	<i>China</i>
Loquat .....	Eriobótrya japónica .....	<i>Japan</i>
Mahogany Tree .....	Swietenia Mahágoni .....	<i>W. Indies</i>
Malabar Silk Cotton Tree .....	Bombax malabaricum .....	<i>Malabar</i>
Mango .....	Mangifera indica .....	<i>E. Indies</i>
Mangosteen .....	Garcinia Mangostána .....	<i>Java</i>
Manilla Hemp .....	Musa textilis .....	<i>Philippine Isles</i>
Matico .....	Artántho clongáta .....	<i>Peru</i>
Milk Tree .....	Galactodendron utile .....	<i>S. America</i>
Mustard Tree of Scripture .....	Salvadóra pérsica .....	<i>Persia</i>
Nardoo .....	Marsilea macrópus .....	<i>Australia</i>
Natal Plum .....	Arduina grandiflora .....	<i>Natal</i>
Netted-leaved Custard Apple .....	Anona reticulata .....	<i>S. America</i>
Nutmeg .....	Myristica moscháta .....	<i>E. Indies</i>
Palissander Wood .....	Machærium firmum .....	<i>S. America</i>
Para Rubber .....	Hévea brasiliénsis .....	<i>Brazil</i>
Patchouli Scent Plant .....	Pogostémon Patchouli .....	<i>E. Indies</i>
Poison Nut .....	Thevetia neriifolia .....	<i>W. Indies</i>
Queensland Nut .....	Macadámia ternifolia .....	<i>Queensland</i>
Queensland Plum .....	Davidsonia pruriens .....	<i>Queensland</i>
Rhea Fibre Plant .....	Böhmeria nivea .....	<i>India</i>
Rhubarb .....	Rhéum officinale .....	<i>China</i>
Rose Apple .....	Eugenia Jambos .....	<i>India</i>
Sacred Indian Fig .....	Ficus religiosa .....	<i>India</i>
Sand Box Tree .....	Hura crepitans .....	<i>S. America</i>
Sarsaparilla .....	Snilax Sarsaparilla .....	<i>N. America</i>
Satin Wood .....	Chloróxylon Swietéua .....	<i>E. Indies</i>
Snake Wood .....	Cecrópia palmáta .....	<i>S. America</i>
Soap Berry .....	Sapindus Saponaria .....	<i>W. Indies</i>
Sour Sop .....	Anóna muricáta .....	<i>W. Indies</i>
Star Apple .....	Chrysophyllum Cainito .....	<i>W. Indies</i>
Strychnine .....	Strychnos núx-vómica .....	<i>East Indies</i>
Sugar Cane .....	Sácccharum officinárum .....	<i>India</i>
Sweet Sop .....	Anona squamosa .....	<i>S. America.</i>
Sycamore Tree of Scripture .....	Ficus Sycomórus .....	<i>Egypt</i>
Tamarind Tree .....	Tamarindus india .....	<i>E. Indies</i>
Tea .....	Théa Bohéa .....	<i>China</i>
Tea, Assam .....	Théa assamica .....	<i>Assam</i>
Tonga .....	Epipremnum mirábile .....	<i>South Sea Islands</i>
Tonquin Bean .....	Dipterix odorata .....	<i>Guiana</i>
Traveller's Tree .....	Ravenála madagascariénsis .....	<i>Madagascar</i>
Turpentine Tree .....	Pistácia Terebinthus .....	<i>S. Europe</i>
Upas Tree .....	Antiaris toxicaria .....	<i>Java</i>
Vanilla .....	Vanilla aromática .....	<i>S. America</i>
Zerumbet Ginger .....	Zingiber Zerumbet .....	<i>E. Indies</i>

Purchasers of Official and Medicinal Plants, Tropical Fruits, &c., can have collections made at 5, 7 and 10 guineas. The difference in price principally depends upon the size of the plants, and the rarity of the species.

# ORCHIDS.

In Mr. WILLIAM BULL'S Establishment will be found the largest and best stock in Europe of good established plants—tens of thousands of plants to select from. His Orchid Houses are always quite a sight, from the large number of plants in flower, and he will be pleased to show them to any one interested in this beautiful class.

Mr. W. B. recommends those desirous of having their houses gay with Orchid flowers, to purchase good established well-cultivated plants, which bloom well, are more satisfactory, and comparatively cheaper than newly-imported or semi-established plants.

Besides plants at the prices enumerated, Mr. W. B. has a large quantity of very fine specimens (some of them unique), at 3, 5, 10 and 15 guineas each, and upwards.

S, distinguishes the stove kinds; I, intermediate house; C, cool house.

Those marked thus (\*) are winter-blooming kinds.

S	ACANTHEPHIPIUM bicolor	East Indies	10s. 6d. and 15s.
I	javanicum	Java	10s. 6d. and 15s.
I	ACINETA Barkeri	Mexico	10s. 6d. and 15s.
I	chrysantha	South America	31s. 6d. and 42s.
I	densa	South America	21s. and 31s. 6d.
I	erythroxantha	South America	105s.
I	Humboldtii (superba)	Colombia	7s. 6d. and 10s. 6d.
I	ACROPERA Loddigesii	Mexico	5s. and 7s. 6d.
I	luteola	Mexico	7s. 6d. and 10s. 6d.
*C	ADA aurantiaca	Pamplona	5s., 7s. 6d. and 10s. 6d.
S	AERANTHUS Leonis, <i>vide</i> Angræcum Leonis		
I	AERIDES affine	Sylhet	7s. 6d. and 10s. 6d.
I	affine roseum	Sylhet	7s. 6d. and 10s. 6d.
I	— superbum	Sylhet	21s. and 31s. 6d.
S	crassifolium	Burmah	5s., 7s. 6d. and 10s. 6d.
I	crispum (Brookei)	Bombay	7s. 6d. and 10s. 6d.
S	cylindricum (Vandarum)	East Indies	42s.
S	Emericii	Andaman Islands	31s. 6d. and 42s.
S	expansum Leonisæ	East Indies	10s. 6d., 15s. and 21s.
I	Fieldingii (Fox Brush)	East Indies	7s. 6d., 10s. 6d. and 15s.
I	— rubrum	East Indies	84s. and 105s.
S	Godefroyanum	Cochin China	31s. 6d., 42s. and 63s.
S	Houlletianum	Cochin China	21s., 31s. 6d. and 42s.
C	japonicum	Japan	7s. 6d. and 10s. 6d.
S	Larpentæ	East Indies	42s. and 63s.
S	Lawrenceæ	East Indies	31s. 6d., 42s. and 63s.
I	Lindleyanum	Coonor	10s. 6d. and 15s.
S	Lobbii	Moulmein	7s. 6d., 10s. 6d. and 15s.
S	— magnificum	Moulmein	42s. and 63s.
S	— rubrum	Moulmein	42s. and 63s.
S	maculosum	Bombay	7s. 6d., 10s. 6d. and 15s.
S	— superbum	Bombay	
S	mitratum	East Indies	10s. 6d. and 15s.
S	nobile	India	21s. and 31s. 6d.
S	odoratum (cornutum)	East Indies	5s., 7s. 6d. and 10s. 6d.
S	— majus	East Indies	7s. 6d. and 10s. 6d.
S	— purpurascens	East Indies	10s. 6d., 15s. and 21s.
S	ornithorrhynchum	East Indies	21s. and 31s. 6d.

<i>S</i>	<b>AÆRIDES</b> <i>quinquevulnerum</i> . . . . .	Philippine Islands . . . . .	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Rohanianum</i> . . . . .	East Indies . . . . .	15s. and 21s.
<i>S</i>	<i>rubrum</i> . . . . .	Bombay . . . . .	63s. and 84s.
<i>S</i>	<i>Sanderianum</i> . . . . .	East Indies . . . . .	42s., 63s. and 105s.
<i>S</i>	<i>Schroederi</i> . . . . .	Bombay . . . . .	
<i>S</i>	<i>suavissimum</i> . . . . .	East Indies . . . . .	15s. and 21s.
<i>S</i>	<i>testaceum, vide Wightianum</i>		
<i>S</i>	<i>Thibautianum</i> . . . . .	East Indies . . . . .	21s., 31s. 6d. and 42s.
<i>S</i>	<i>Vandarum, vide cylindricum</i>		
<i>S</i>	<i>Veitchii</i> . . . . .	East Indies . . . . .	105s.
<i>S</i>	<i>virens</i> . . . . .	Java . . . . .	7s. 6d. and 10s. 6d.
<i>S</i>	— <i>Dayanum</i> . . . . .	East Indies . . . . .	10s. 6d., 15s. and 21s.
<i>S</i>	— <i>superbum</i> . . . . .	East Indies . . . . .	15s. and 21s.
<i>S</i>	<i>Wightianum (testaceum)</i> . . . . .	East Indies . . . . .	10s. 6d.
<i>I</i>	<i>Warneri</i> . . . . .	Bombay . . . . .	10s. 6d., 15s. and 21s.
<i>S</i>	<b>AGANISIA</b> <i>cyanea</i> . . . . .	Brazil . . . . .	42s. and 63s.
<i>S</i>	<b>AMBLOSTOMA</b> <i>cernuum</i> . . . . .	Brazil . . . . .	7s. 6d. and 10s. 6d.
<i>S</i>	<b>ANGRÆCUM</b> <i>arcuatum</i> . . . . .	Africa . . . . .	21s. and 31s. 6d.
<i>S</i>	<i>articulatum</i> . . . . .	Madagascar . . . . .	7s. 6d., 10s. 6d. to 21s.
<i>S</i>	<i>calligerum</i> . . . . .	Madagascar . . . . .	42s.
<i>S</i>	<i>Chailluanum</i> . . . . .	West Coast of Africa . . . . .	21s., 31s. 6d. and 42s.
<i>S</i>	<i>citratum</i> . . . . .	Madagascar . . . . .	7s. 6d., 10s. 6d. & 15s.
<i>S</i>	— <i>majus</i> . . . . .	Madagascar . . . . .	15s. and 21s.
<i>S</i>	<i>distichum</i> . . . . .	West Coast of Africa . . . . .	7s. 6d. and 10s. 6d.
<i>S</i>	<i>Du Buyssoni</i> . . . . .	Madagascar . . . . .	31s. 6d.
* <i>S</i>	<i>eburneum (superbum)</i> . . . . .	Madagascar . . . . .	21s. and 31s. 6d.
<i>S</i>	<i>Ellisii</i> . . . . .	Madagascar . . . . .	21s., 31s. 6d. and 42s.
<i>I</i>	<i>falcatum</i> . . . . .	Japan . . . . .	10s. 6d. and 15s.
<i>S</i>	<i>fastuosum</i> . . . . .	Madagascar . . . . .	42s.
<i>S</i>	<i>hyaloides</i> . . . . .	Madagascar . . . . .	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Ichneumonum</i> . . . . .	Madagascar . . . . .	15s.
<i>S</i>	<i>Leonis</i> . . . . .	Comoro Island . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	<i>modestum (Sanderianum)</i> . . . . .	West Coast of Africa . . . . .	15s. and 21s.
<i>S</i>	<i>polystachys</i> . . . . .	West Coast of Africa . . . . .	21s. and 31s. 6d.
<i>S</i>	<i>Scottianum</i> . . . . .	Comoro Island . . . . .	10s. 6d., 15s. and 21s.
* <i>S</i>	<i>sesquipedale</i> . . . . .	Madagascar . . . . .	31s. 6d., 42s. and 63s.
* <i>S</i>	— <i>majus</i> . . . . .	Madagascar . . . . .	84s. and 105s.
* <i>S</i>	<i>virens (Brongniartianum)</i> . . . . .	Madagascar . . . . .	21s. and 31s. 6d.
<i>I</i>	<b>ANGULOA</b> <i>Clowesii</i> . . . . .	Colombia . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>eburnea</i> . . . . .	Peru . . . . .	63s. and 84s.
<i>I</i>	<i>Ruckerii</i> . . . . .	South America . . . . .	21s., 31s. 6d. and 42s.
<i>I</i>	— <i>punctata</i> . . . . .	South America . . . . .	42s. and 63s.
<i>I</i>	— <i>retusa</i> . . . . .	South America . . . . .	
<i>I</i>	— <i>sanguinea</i> . . . . .	South America . . . . .	63s. and 84s.
<i>I</i>	<i>uniflora</i> . . . . .	Colombia . . . . .	10s. 6d. and 15s.
<i>I</i>	— <i>alba</i> . . . . .	Colombia . . . . .	42s. and 63s.
<i>I</i>	— <i>superba</i> . . . . .	Colombia . . . . .	42s.
<i>S</i>	<b>ANECTOCHILUS</b> <i>concinus</i> . . . . .	Assam . . . . .	31s. 6d.
<i>S</i>	<i>Dawsonianus, vide Goodyera</i>		
<i>S</i>	<i>Lowii</i> . . . . .	East Indies . . . . .	21s.
<i>S</i>	<i>petala</i> . . . . .	Borneo . . . . .	10s. 6d., 15s. and 21s.
* <i>S</i>	<b>ANSELLIA</b> <i>africana</i> . . . . .	Sierra Leone . . . . .	21s., 31s. 6d. and 42s.
<i>I</i>	<i>lutea</i> . . . . .	Africa . . . . .	21s. and 31s. 6d.
<i>I</i>	<b>ARPOPHYLLUM</b> <i>giganteum</i> . . . . .	Mexico . . . . .	15s. and 21s.
<i>I</i>	<i>spicatum</i> . . . . .	Mexico . . . . .	10s. 6d. and 15s.
<i>I</i>	<b>ARUNDINA</b> <i>bambusæfolia</i> . . . . .	Assam . . . . .	31s. 6d. and 42s.
<i>C</i>	<b>BARKERIA</b> <i>elegans</i> . . . . .	Mexico . . . . .	10s. 6d. and 15s.

*C	<b>BARKERIA Lindleyana</b> .....	Mexico .....	21s. and 31s. 6d.
C	<i>melanocaulon</i> .....	Mexico .....	7s. 6d., 10s. 6d. & 15s.
C	<i>spectabilis</i> .....	Mexico .....	15s.
I	<b>BIFRENARIA atropurpurea</b> .....	Brazil .....	21s. and 31s. 6d.
I	<i>aurantiaca</i> .....	South America .....	15s. and 21s.
I	<i>vitellina</i> .....	South America .....	15s.
C	<b>BLETTIA hyacinthina</b> .....	China .....	5s. and 7s. 6d.
I	<i>Shepherdii</i> .....	West Indies .....	21s.
I	<i>Sherrattiana</i> .....	Colombia .....	10s. 6d. and 15s.
*I	<b>Tankervilleæ, vide Phaius grandifolius</b>		
I	<i>verecunda</i> .....	Florida .....	15s.
I	— <i>alba</i> .....	Florida .....	15s.
I	<b>BOLLEA Lalindei</b> .....	Colombia .....	21s.
I	<b>BRASAVOLA cucullata</b> .....	Mexico .....	10s. 6d. and 15s.
S	<i>Digbyana</i> .....	Honduras .....	10s. 6d. and 15s.
I	<i>glauca</i> .....	Mexico .....	7s. 6d., 10s. 6d. and 15s.
I	— <i>oculata</i> .....	Mexico .....	15s.
I	<i>nodosa</i> .....	South America .....	7s. 6d. and 10s. 6d.
I	<b>BRASSIA antherotes</b> .....	South America .....	42s. and 63s.
I	<i>brachiata, vide Wrayæ</i>		
I	<i>caudata</i> .....	South America .....	21s. and 31s. 6d.
I	<i>Gireoudiana</i> .....	Costa Rica .....	31s. 6d.
I	<i>Keiliana</i> .....	South America .....	42s. and 63s.
I	<i>Lanceana</i> .....	South America .....	42s.
S	<i>Lawrenceana</i> .....	Demerara .....	42s. and 63s.
S	<i>maculata</i> .....	West Indies .....	10s. 6d. and 15s.
I	<i>signata</i> .....	South America .....	31s. 6d.
C	<i>verrucosa</i> .....	Guatemala .....	7s. 6d., 10s. 6d. and 15s.
I	<i>Wrayæ (brachiata)</i> .....	South America .....	31s. 6d. and 42s.
S	<b>BROUGHTONIA sanguinea</b> .....	Jamaica .....	7s. 6d. and 10s. 6d.
S	<b>BULBOPHYLLUM Henshalli</b> .....	East Indies .....	31s. 6d. and 42s.
S	<i>Lobbii, vide Sarcopodium Lobbii</i>		
S	<i>umbellatum</i> .....	East Indies .....	
I	<b>BURLINGTONIA bahiensis</b> .....	Brazil .....	
I	<i>caloplectron, vide Rodriguezia caloplectron</i>		
I	<i>candida</i> .....	Demerara .....	10s. 6d.
I	<i>decora</i> .....	Brazil .....	15s. and 21s.
I	— <i>imperialis</i> .....	Brazil .....	21s. and 31s. 6d.
I	<i>fragrans</i> .....	Brazil .....	15s. and 21s.
I	<i>venusta</i> .....	Brazil .....	15s. and 21s.
I	<b>CALANTHE curculigoides</b> .....	Indian Archipelago ..	
C	<i>discolor</i> .....	Japan .....	31s. 6d. and 42s.
S	<i>Dominii</i> .....	Hybrid .....	21s. and 31s. 6d.
S	<i>furcata</i> .....	New Caledonia .....	21s., 31s. 6d. and 42s.
I	<i>Masuca</i> .....	Nepal, Sikkim .....	21s. and 31s. 6d.
C	<i>pleiochroma</i> .....	Japan .....	21s.
C	— <i>brevior</i> .....	Japan .....	21s.
*I	<i>Regnieri</i> .....	Cochin China .....	10s. 6d. and 15s.
*I	— <i>fulgens</i> .....	Cochin China .....	42s.
*I	— <i>purpurea</i> .....	Cochin China .....	42s.
*I	— <i>striata</i> .....	Cochin China .....	42s.
C	<i>Sieboldii, vide Phaius Sieboldii</i>		
*I	<i>Stevensiana</i> .....	Cochin China .....	7s. 6d., 10s. 6d. and 15s.
C	<i>Textori</i> .....	Japan .....	21s.
*I	<i>Turneri</i> .....	India .....	10s. 6d. and 15s.
*I	— <i>nivalis</i> .....	India .....	10s. 6d. and 15s.
*I	<i>Veitchii</i> .....	Hybrid .....	3s. 6d., 5s. and 7s. 6d.

*I	<b>CALANTHE</b> Veitchii alba	Hybrid	105s.
*I	Veitchii superba	Hybrid	10s. 6d.
S	veratrifolia	East Indies	21s., 31s. 6d. and 42s.
*I	vestita luteo-oculata	Tavoy, Java	5s. and 7s. 6d.
*I	— oculata gigantea	Tavoy, Java	21s.
*I	— rubro-oculata	Tavoy, Java	3s. 6d. and 5s.
I	<b>CATASETUM</b> Bungerothii	Ecuador	31s. 6d., 42s. and 63s.
I	Bungerothii punctatum	Ecuador	63s.
I	— roseo-oculatum	Ecuador	63s.
I	callosum	South America	21s.
I	cernuum, <i>vide</i> Myanthes cernuus		
I	Darwinianum	British Guiana	21s. and 31s. 6d.
I	discolor	South America	10s. 6d.
I	— viridiflorum	South America	21s.
I	fimbriatum	South America	15s.
I	gnomus	South America	21s.
I	macrocarpum	Brazil	10s. 6d.
I	maculatum viridiflorum	South America	10s. 6d.
I	medium	Brazil	63s.
I	Ørstedii	South America	21s.
I	sanguineum	Brazil	10s. 6d. and 15s.
I	— integrale	South America	15s.
I	serratum	South America	21s.
I	tabulare	South America	21s. and 31s. 6d.
I	Trulla	South America	21s.
I	<b>CATTLEYA</b> Aclandiae	Brazil	10s. 6d., 15s. and 21s.
I	amethystina, <i>vide</i> intermedia		
I	amethystoglossa	Brazil	10s. 6d., 15s. and 21s.
I	— maculata	Brazil	42s.
I	aurea, <i>vide</i> C. Dowiana aurea		
I	— magna	Colombia	
I	Bassettii, <i>vide</i> speciosissima		
I	bicolor	Brazil	10s. 6d. and 15s.
I	— grandiflora	Brazil	31s. 6d.
I	— Measuresiana	Brazil	31s. 6d. and 42s.
I	— oculata	Brazil	42s.
I	Boothiana, <i>vide</i> lobata		
I	Bowringiana	Central America	7s. 6d., 10s. 6d. and 15s.
I	— splendens	Central America	63s.
I	— violacea	Central America	
I	bulbosa, <i>vide</i> Walkeriana		
I	chocoensis	Colombia	21s. and 31s. 6d.
C	citrina	Oaxaca	3s. 6d., 5s. and 7s. 6d.
I	crispa	Brazil	10s. 6d., 15s. and 21s.
I	— superba	Brazil	21s., 31s. 6d. and 42s.
I	Crossiana	Hybrid	
I	dolosa	Brazil	10s. 6d. and 15s.
I	Dormaniana	Brazil	31s. 6d. and 42s.
S	Dowiana	Costa Rica	10s. 6d., 15s. and 21s.
S	— aurea	Colombia	10s. 6d., 15s. and 21s.
I	Eldorado	Rio Negro	7s. 6d., 10s. 6d. & 15s.
I	— aurea	Rio Negro	42s. and 63s.
I	— carnea	Rio Negro	31s. 6d. and 42s.
I	— conspicua	Rio Negro	63s. and 84s.
I	— Leeana	Rio Negro	63s.
I	— picta	Rio Negro	84s.
I	— rosea	Rio Negro	31s. 6d. and 42s.
I	— rubella	Rio Negro	84s.

<i>I</i>	<b>CATLEYA</b> Eldorado splendens . . . . .	Rio Negro . . . . .	21s., 31s. 6d. and 42s.
<i>I</i>	Eldorado superba . . . . .	Rio Negro . . . . .	42s. and 63s.
<i>I</i>	— Wallisii (alba) . . . . .	Rio Negro . . . . .	105s.
<i>I</i>	elegans, <i>vide</i> Lælia elegans		
<i>I</i>	Forbesii . . . . .	Brazil . . . . .	10s. 6d.
<i>I</i>	Gaskelliana . . . . .	Venezuela . . . . .	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— Alexandræ . . . . .	Venezuela . . . . .	
<i>I</i>	— carnea . . . . .	Venezuela . . . . .	21s. and 31s. 6d.
<i>I</i>	— delicata . . . . .	Venezuela . . . . .	21s. and 31s. 6d.
<i>I</i>	— grandiflora . . . . .	Venezuela . . . . .	42s.
<i>I</i>	— picta . . . . .	Venezuela . . . . .	21s. and 31s. 6d.
<i>I</i>	— pulchra . . . . .	Venezuela . . . . .	21s. and 31s. 6d.
<i>I</i>	— rosea . . . . .	Venezuela . . . . .	31s. 6d.
<i>I</i>	— superba . . . . .	Venezuela . . . . .	21s. and 31s. 6d.
<i>I</i>	gigas . . . . .	Colombia . . . . .	5s., 7s. 6d. to 21s.
<i>I</i>	— atropurpurea . . . . .	Colombia . . . . .	
<i>I</i>	— Chelsoni . . . . .	Colombia . . . . .	
<i>I</i>	— formosa . . . . .	Colombia . . . . .	
<i>I</i>	— fulgens . . . . .	Colombia . . . . .	
<i>I</i>	— imperialis . . . . .	Colombia . . . . .	21s., 31s. 6d. and 42s.
<i>I</i>	— magnifica . . . . .	Colombia . . . . .	
<i>I</i>	— marginata . . . . .	Colombia . . . . .	
<i>I</i>	— Normanii . . . . .	Colombia . . . . .	
<i>I</i>	— picturata . . . . .	Colombia . . . . .	
<i>I</i>	— regalis . . . . .	Colombia . . . . .	
<i>I</i>	— Reginæ . . . . .	Colombia . . . . .	
<i>I</i>	— rosea . . . . .	Colombia . . . . .	
<i>I</i>	— Sanderiana . . . . .	Colombia . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	— — mirabile . . . . .	Colombia . . . . .	
<i>I</i>	— splendens . . . . .	Colombia . . . . .	
<i>I</i>	— tyrianthina . . . . .	Colombia . . . . .	
<i>I</i>	grandis, <i>vide</i> Lælia grandis		
<i>I</i>	granulosa . . . . .	Brazil . . . . .	15s. and 21s.
<i>I</i>	guttata . . . . .	Brazil . . . . .	15s. and 21s.
<i>I</i>	Harrisoniæ . . . . .	Brazil . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	— superba . . . . .	Brazil . . . . .	31s. 6d. and 42s.
<i>I</i>	Holfordi, <i>vide</i> C. luteola		
<i>I</i>	intermedia (amethystina) . . . . .	Brazil . . . . .	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	labiata, <i>vide</i> C. Warnerii		
<i>I</i>	Lawrenceana . . . . .	British Guiana . . . . .	15s., 21s. and 31s. 6d.
<i>I</i>	— oculata . . . . .	British Guiana . . . . .	
<i>I</i>	— rosea . . . . .	British Guiana . . . . .	
<i>I</i>	Lemoniana, <i>vide</i> C. speciosissima		
<i>I</i>	Leopoldii . . . . .	Brazil . . . . .	15s. and 21s.
<i>I</i>	lobata (Lælia Boothiana) . . . . .	Brazil . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	Loddigesii . . . . .	Brazil . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	Luddemanniana, <i>vide</i> C. speciosissima		
<i>I</i>	luteola (Holfordii) . . . . .	South America . . . . .	10s. 6d., 15s. and 21s.
<i>*I</i>	marginata, <i>vide</i> Lælia marginata		
<i>I</i>	maxima (Quindos) . . . . .	Ecuador, Popayan . . . . .	15s., 21s. and 31s. 6d.
<i>I</i>	— limbata . . . . .	Ecuador . . . . .	84s.
<i>I</i>	— superba . . . . .	Ecuador . . . . .	42s. and 63s.
<i>I</i>	Mendelii . . . . .	South America . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— Alexandræ . . . . .	South America . . . . .	
<i>I</i>	— ampliata . . . . .	South America . . . . .	
<i>I</i>	— conspicua . . . . .	South America . . . . .	
<i>I</i>	— delicata . . . . .	South America . . . . .	
<i>I</i>	— excellens . . . . .	South America . . . . .	

<i>I</i>	<b>CATTLEYA Mendelii gigantea</b> .....	South America .....	
<i>I</i>	<b>Mendelii grandis</b> .....	South America .....	
<i>I</i>	— <b>insigne</b> .....	South America .....	
<i>I</i>	— <b>magnifica</b> .....	South America .....	
<i>I</i>	— <b>majestica</b> .....	South America .....	
<i>I</i>	— <b>miniata</b> .....	South America .....	
<i>I</i>	— <b>ornata</b> .....	South America .....	
<i>I</i>	— <b>picta</b> .....	South America .....	
<i>I</i>	— <b>princeps</b> .....	South America .....	
<i>I</i>	— <b>Rex</b> .....	South America .....	
<i>I</i>	— <b>superba</b> .....	South America .....	
<i>I</i>	— <b>superbissima</b> .....	South America .....	
<i>I</i>	— <b>tincta</b> .....	South America .....	21s., 31s. 6d. and 42s.
<i>I</i>	— <b>triumphans</b> .....	South America .....	
<i>I</i>	— <b>Victoriæ</b> .....	South America .....	
<i>I</i>	<b>Mossiæ</b> .....	Venezuela .....	3s. 6d., 5s. to 10s. 6d. fine plants, 21s., 31s. 6d., 42s. and 63s.
<i>I</i>	— <b>albo-marginata</b> .....	Venezuela .....	63s. and 84s.
<i>I</i>	— <b>Alexandræ</b> .....	Venezuela .....	
<i>I</i>	— <b>amœna</b> .....	Venezuela .....	
<i>I</i>	— <b>aurantiaca</b> .....	Venezuela .....	15s., 21s. and 31s. 6d.
<i>I</i>	— <b>Chelsoni</b> .....	Venezuela .....	
<i>I</i>	— <b>Cleopatra</b> .....	Venezuela .....	
<i>I</i>	— <b>conspicua</b> .....	Venezuela .....	
<i>I</i>	— <b>delicata</b> .....	Venezuela .....	21s. and 31s. 6d.
<i>I</i>	— <b>aurantiaca</b> .....	Venezuela .....	
<i>I</i>	— <b>flammea</b> .....	Venezuela .....	
<i>I</i>	— <b>formosa</b> .....	Venezuela .....	
<i>I</i>	— <b>gigantea</b> .....	Venezuela .....	
<i>I</i>	— <b>grandiflora</b> .....	Venezuela .....	42s. and 63s.
<i>I</i>	— <b>grandis</b> .....	Venezuela .....	
<i>I</i>	— <b>insignis</b> .....	Venezuela .....	
<i>I</i>	— <b>Lawrenceana</b> .....	Venezuela .....	63s. and 84s.
<i>I</i>	— <b>magnifica</b> .....	Venezuela .....	
<i>I</i>	— <b>marginata</b> .....	Venezuela .....	
<i>I</i>	— <b>maxima</b> .....	Venezuela .....	
<i>I</i>	— <b>picta</b> .....	Venezuela .....	
<i>I</i>	— <b>picturata</b> .....	Venezuela .....	63s. and 84s.
<i>I</i>	— <b>princeps</b> .....	Venezuela .....	
<i>I</i>	— <b>pulcherrima</b> .....	Venezuela .....	63s. and 84s.
<i>I</i>	— <b>rosea</b> .....	Venezuela .....	63s. and 84s.
<i>I</i>	— <b>elegans</b> .....	Venezuela .....	
<i>I</i>	— <b>rubra</b> .....	Venezuela .....	105s. and 147s.
<i>I</i>	— <b>speciosa</b> .....	Venezuela .....	
<i>I</i>	— <b>splendens</b> .....	Venezuela .....	42s. and 63s.
<i>I</i>	— <b>superba</b> .....	Venezuela .....	21s., 31s. 6d. and 42s.
<i>I</i>	— <b>venosa</b> .....	Venezuela .....	
<i>I</i>	<b>nobilior</b> .....	Brazil .....	21s., 31s. 6d. and 42s.
<i>I</i>	<b>Percivaliana</b> .....	Venezuela .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <b>bella</b> .....	Venezuela .....	
<i>I</i>	— <b>magnifica</b> .....	Venezuela .....	
<i>I</i>	— <b>marginata</b> .....	Venezuela .....	31s. 6d. and 42s.
<i>I</i>	— <b>nigra</b> .....	Venezuela .....	
<i>I</i>	— <b>ornata</b> .....	Venezuela .....	
<i>I</i>	— <b>picta</b> .....	Venezuela .....	
<i>I</i>	— <b>rubro-nigra</b> .....	Venezuela .....	
<i>I</i>	— <b>splendens</b> .....	Venezuela .....	
<i>I</i>	— <b>rubra superba</b> .....	Venezuela .....	

<i>I</i> <b>CATTLEYA Perrinii, vide Lælia Perrinii</b>		
* <i>I</i>	<b>Pinelii, vide Lælia Pinelii</b>	
<i>I</i>	<b>porphyroglossa punctulata</b> .....	Brazil .....
<i>I</i>	<b>Schilleriana (Regnellii)</b> .....	Brazil .....
<i>I</i>	<b>Schofieldiana</b> .....	Brazil .....
<i>I</i>	<b>Schröderæ</b> .....	Colombia .....
<i>I</i>	— <b>superba</b> .....	Colombia .....
<i>S</i>	<b>signata</b> .....	Hybrid .....
<i>I</i>	<b>Skinneri</b> .....	Mexico .....
<i>I</i>	— <b>alba</b> .....	Mexico .....
<i>I</i>	— <b>oculata</b> .....	Mexico .....
<i>I</i>	— <b>splendens</b> .....	Mexico .....
<i>I</i>	<b>speciosissima (Bassetii, Lemoniana, Luddemanniana)</b> .....	Caracas .....
<i>S</i>	<b>Stelzneriana, vide Lælia elegans</b>	
<i>S</i>	<b>superba</b> .....	Essequibo .....
<i>S</i>	— <b>splendens</b> .....	Essequibo .....
<i>S</i>	<b>Thompsoniana</b> .....	Hybrid .....
* <i>I</i>	<b>Trianaë</b> .....	Colombia .....
* <i>I</i>	— <b>alba</b> .....	Colombia .....
* <i>I</i>	— <b>ampliata</b> .....	Colombia .....
* <i>I</i>	— <b>aurantiaca</b> .....	Colombia .....
* <i>I</i>	— <b>bella</b> .....	Colombia .....
* <i>I</i>	— <b>bogotensis</b> .....	Colombia .....
* <i>I</i>	— <b>carnea</b> .....	Colombia .....
* <i>I</i>	— <b>Cleopatra</b> .....	Colombia .....
* <i>I</i>	— <b>conspicua</b> .....	Colombia .....
* <i>I</i>	— <b>delicata</b> .....	Colombia .....
* <i>I</i>	— <b>elegans</b> .....	Colombia .....
* <i>I</i>	— <b>excellens</b> .....	Colombia .....
* <i>I</i>	— <b>fimbriata</b> .....	Colombia .....
* <i>I</i>	— <b>flammea</b> .....	Colombia .....
* <i>I</i>	— <b>gemma</b> .....	Colombia .....
* <i>I</i>	— <b>grandis</b> .....	Colombia .....
* <i>I</i>	— <b>illustris</b> .....	Colombia .....
* <i>I</i>	— <b>insignis</b> .....	Colombia .....
* <i>I</i>	— <b>macrantha</b> .....	Colombia .....
* <i>I</i>	— <b>magnifica</b> .....	Colombia .....
* <i>I</i>	— <b>marginata</b> .....	Colombia .....
* <i>I</i>	— <b>miniata</b> .....	Colombia .....
* <i>I</i>	— <b>nivea</b> .....	Colombia .....
* <i>I</i>	— <b>perfecta</b> .....	Colombia .....
* <i>I</i>	— <b>picta</b> .....	Colombia .....
* <i>I</i>	— <b>princeps</b> .....	Colombia .....
* <i>I</i>	— <b>quadricolor</b> .....	Colombia .....
* <i>I</i>	— <b>Rosalind</b> .....	Colombia .....
* <i>I</i>	— <b>rosea</b> .....	Colombia .....
* <i>I</i>	— <b>superba</b> .....	Colombia .....
* <i>I</i>	— <b>rubescens</b> .....	Colombia .....
* <i>I</i>	— <b>rubra</b> .....	Colombia .....
* <i>I</i>	— <b>speciosa</b> .....	Colombia .....
* <i>I</i>	— <b>splendens</b> .....	Colombia .....
* <i>I</i>	— <b>superba</b> .....	Colombia .....
* <i>I</i>	— <b>tricolor</b> .....	Colombia .....
* <i>I</i>	— <b>tyrianthina</b> .....	Colombia .....
* <i>I</i>	— <b>Venus</b> .....	Colombia .....
* <i>I</i>	— <b>Vesta</b> .....	Colombia .....
* <i>I</i>	— <b>Victoria</b> .....	Colombia .....

<i>I</i>	<b>*I CATTLEYA</b> <i>Trianae virginalis</i> .....	Colombia .....	63s. and 84s.
<i>I</i>	<i>velutina</i> .....	Brazil .....	21s. and 31s. 6d.
<i>I</i>	<b>Walkeriana</b> ( <i>bulbosa</i> ) .....	Brazil .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>Warnerii</b> ( <i>labiata</i> ) .....	Brazil .....	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	— <i>magnifica</i> .....	Brazil .....	
<i>I</i>	— <i>picta</i> .....	Brazil .....	
<i>I</i>	— <i>splendens</i> .....	Brazil .....	
<i>I</i>	<i>xanthina</i> , <i>vide</i> <i>Lælia xanthina</i>		
<i>I</i>	<b>CHYSIS</b> <i>aurea</i> .....	Mexico .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>bractescens</i> .....	Pern .....	10s. 6d. and 15s.
<i>I</i>	<i>chelsoniensiis</i> .....	Hybrid .....	21s. and 31s. 6d.
<i>I</i>	<i>lævis</i> .....	Mexico .....	21s.
<i>I</i>	<b>CIRRHOPE TALUM</b> <i>ornatissimum</i> .....	East Indies .....	42s.
<i>I</i>	<i>picturatum</i> .....	East Indies .....	31s. 6d. and 42s.
<i>S</i>	<i>pulchrum</i> .....	Borneo .....	63s.
<i>S</i>	<i>Thouarsii</i> .....	Manilla .....	42s. and 63s.
<i>S</i>	<b>CLEISOSTOMA</b> <i>Wendlandorum</i> .....	Borneo .....	10s. 6d.
<i>S</i>	<b>CÆLOGYNE</b> <i>asperata</i> ( <i>Lowii</i> ) .....	Borneo .....	15s., 21s. and 31s. 6d.
<i>I</i>	<i>assamica</i> .....	Assam .....	21s.
<i>*I</i>	<i>barbata</i> .....	Assam .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>corrugata</i> .....	Khasya .....	10s. 6d. and 15s.
<i>*C</i>	<i>cristata</i> .....	Nepal, Sylhet .....	5s., 7s. 6d. & 10s. 6d.
<i>*C</i>	— <i>Chatsworth variety</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>*C</i>	— <i>hololeuca</i> ( <i>alba</i> ) .....	East Indies .....	105s. and 147s.
<i>*C</i>	— <i>Lemoniana</i> .....	East Indies .....	15s., 21s. and 31s. 6d.
<i>*C</i>	— <i>maxima</i> .....	East Indies .....	
<i>*C</i>	— <i>Trentham variety</i> .....	East Indies .....	
<i>I</i>	<i>elata</i> .....	Assam .....	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	<i>fimbriata</i> .....	East Indies .....	21s.
<i>*I</i>	<i>flaccida</i> .....	Assam .....	10s. 6d. and 15s.
<i>I</i>	<i>Gardneriana</i> .....	East Indies .....	
<i>I</i>	<i>lentiginosa</i> .....	Moulmain .....	7s. 6d. and 10s. 6d.
<i>I</i>	<i>Massangeana</i> .....	Assam .....	15s., 21s. and 31s. 6d.
<i>I</i>	<i>ocellata</i> .....	Assam .....	5s. and 7s. 6d.
<i>I</i>	— <i>maxima</i> .....	Assam .....	
<i>I</i>	<i>Sanderiana</i> .....	East Indies .....	
<i>I</i>	<i>speciosa</i> .....	Java .....	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>major</i> .....	Java .....	21s. and 31s. 6d.
<i>C</i>	<b>COLAX</b> <i>jugosus</i> .....	Brazil .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>COMPARETTIA</b> <i>macroplectron</i> .....	South America .....	10s. 6d., 15s. and 21s.
<i>S</i>	<b>CORYANTHES</b> <i>macrantha</i> .....	Caracas .....	42s.
<i>S</i>	<i>speciosa</i> .....	South America .....	42s.
<i>C</i>	<b>CRYPTOCHILUS</b> <i>sanguineus</i> .....	Assam .....	21s.
<i>S</i>	<b>CYNOCHES</b> <i>chlorochilon</i> .....	South America .....	31s. 6d. and 42s.
<i>I</i>	<b>CYMBIDIUM</b> <i>affine</i> , <i>vide</i> <i>C. Mastersii affine</i>		
<i>I</i>	<i>albucaeflorum</i> , <i>vide</i> <i>C. madidum</i>		
<i>I</i>	<i>aloifolium</i> .....	East Indies .....	5s. and 7s. 6d.
<i>S</i>	<i>canaliculatum</i> .....	Queensland .....	10s. 6d. and 15s.
<i>I</i>	<i>Devonianum</i> .....	Assam .....	
<i>*C</i>	<i>eburneum</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>*C</i>	— <i>Dayanum</i> .....	East Indies .....	
<i>*C</i>	— <i>maculatum</i> .....	East Indies .....	
<i>*C</i>	— <i>pictum</i> .....	East Indies .....	
<i>S</i>	<i>elegans</i> .....	East Indies .....	
<i>*C</i>	<i>giganteum</i> .....	Assam .....	21s. and 31s. 6d.
<i>C</i>	<i>Hookerianum</i> .....	Sikkim, Himalaya .....	63s., 84s. and 105s.
<i>C</i>	<i>Lowianum</i> .....	Burmah .....	10s. 6d., 15s. and 21s.

<i>C</i>	<b>CYMBIDIUM</b> <i>Lowianum atropurpureum</i>	Burmah	.....
<i>C</i>	<i>Lowianum</i> <i>Victoriæ</i>	Burmah	.....
<i>I</i>	<i>madidum</i> ( <i>albucaeflorum</i> )	Queensland	.....
* <i>C</i>	<i>Mastersii</i>	East Indies	10s. 6d., 15s. and 21s.
*	— <i>affine</i>	East Indies	15s., 21s. to 42s.
<i>S</i>	<i>pendulum atropurpureum</i>	Java	.....
<i>I</i>	<i>tigrinum</i>	East Indies	21s. and 31s. 6d.
* <i>I</i>	<b>CYPERORCHIS</b> <i>Mastersii</i> , <i>vide</i> <i>Cymbidium Mastersii</i>		
<i>I</i>	<b>CYPRIPEDIUM</b> <i>Ainsworthii</i>	Hybrid	42s. and 63s.
<i>I</i>	<i>albo-purpureum</i>	Hybrid	31s. 6d. and 42s.
* <i>I</i>	<i>amandum</i>	Hybrid	42s. and 63s.
<i>I</i>	<i>Amesianum</i>	Hybrid	84s. and 105s.
* <i>I</i>	<i>Argus</i>	East Indies	5s., 7s. 6d. & 10s. 6d.
<i>I</i>	<i>Arthurianum</i>	Hybrid	84s. and 105s.
<i>I</i>	<i>Ashburtoniæ</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	<i>barbatum</i>	Mount Ophir	3s. 6d. and 5s.
<i>I</i>	— <i>biflorum</i>	Mount Ophir	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>grandiflorum</i>	Java	21s. and 31s. 6d.
<i>I</i>	— <i>nanum</i>	Java	42s.
<i>I</i>	— <i>majus</i>	Mount Ophir	10s. 6d.
<i>I</i>	— <i>nigrum</i>	Mount Ophir	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>pictum</i>	Mount Ophir	15s.
<i>I</i>	— <i>plumosum</i>	Mount Ophir	21s. and 31s. 6d.
<i>I</i>	— <i>pulcherrimum</i>	Mount Ophir	15s. and 21s.
<i>I</i>	— <i>purpureum</i>	Mount Ophir	10s. 6d. and 15s.
<i>I</i>	— <i>superbum</i>	Mount Ophir	7s. 6d. and 10s. 6d.
<i>I</i>	— <i>violaceum</i>	Mount Ophir	21s. and 31s. 6d.
* <i>I</i>	— <i>Warnerianum</i>	East Indies	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Bartetii</i>	Hybrid	.....
<i>S</i>	<i>bellatulum</i>	Siam	7s. 6d., 10s. 6d. to 21s.
<i>S</i>	— <i>roseum</i>	Siam	.....
<i>C</i>	<i>Boxallii</i>	Burmah	5s., 7s. 6d. to 15s.
<i>C</i>	— <i>atratum</i>	Burmah	31s. 6d. and 42s.
* <i>I</i>	<i>Bullenianum</i>	Borneo	3s. 6d. and 5s.
<i>I</i>	<i>callosum</i>	Siam	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>sublæve</i>	Siam	63s.
<i>I</i>	<i>calophyllum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	<i>calurum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>I</i>	<i>cardinale</i>	Hybrid	105s.
* <i>I</i>	<i>caricinum</i> , <i>vide</i> <i>C. Pearcei</i>		
<i>I</i>	<i>caudatum</i>	Panama	10s. 6d., 15s. to 31s. 6d.
<i>I</i>	— <i>major</i>	Panama	.....
<i>I</i>	— <i>roseum</i>	Panama	15s., 21s. and 31s. 6d.
<i>I</i>	<i>chloroneurum</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>I</i>	<i>ciliolare</i>	East Indies	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>conchiferum</i>	Hybrid	15s., 21s. and 31s. 6d.
<i>I</i>	<i>concolor</i>	Moulmein	15s. and 21s.
<i>I</i>	— <i>Regnierii</i>	Moulmein	10s. 6d. and 15s.
* <i>I</i>	<i>Crossianum</i>	Hybrid	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Curtisii</i>	Sumatra	10s. 6d., 15s. to 42s.
<i>C</i>	<i>Dauthierii</i>	Hybrid	10s. 6d., 15s. and 21s.
* <i>I</i>	<i>Dayanum</i>	Borneo	21s. and 31s. 6d.
<i>I</i>	— <i>superbum</i>	Borneo	.....
<i>I</i>	<i>Dominii</i>	Hybrid	7s. 6d., 10s. 6d. & 15s.
<i>I</i>	<i>Druryi</i>	East Indies	31s. 6d., 42s. and 63s.
<i>I</i>	<i>Elliotianum</i>	Hybrid	21s., 31s. 6d. and 42s.
<i>S</i>	<i>euryandrum</i>	Hybrid	31s. 6d., 42s. and 63s.
<i>S</i>	<i>gemmiferum</i>	Hybrid	84s. and 105s.
<i>S</i>	<i>Godefroyæ</i>	Siam	10s. 6d., 15s. and 21s.

<i>S</i>	<i>CYPRIPEDIUM Godefroyæ ampliatum</i>	Siam . . . . .	
<i>S</i>	<i>grande</i> . . . . .	Hybrid . . . . .	31s. 6d., 42s. and 63s.
<i>C</i>	<i>Harrisianum</i> . . . . .	Hybrid . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>nigrum</i> . . . . .	Hybrid . . . . .	42s. and 63s.
<i>C</i>	— <i>superbum</i> . . . . .	Hybrid . . . . .	105s.
<i>S</i>	<i>Hartwegii</i> . . . . .	Ecuador . . . . .	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Haynaldianum</i> . . . . .	East Indies . . . . .	10s. 6d., 15s. & 21s.
<i>I</i>	<i>hirsutissimum</i> . . . . .	Assam . . . . .	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Hookeræ</i> . . . . .	Borneo . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>hybridum</i> . . . . .	Hybrid . . . . .	21s. and 31s. 6d.
<i>I</i>	— <i>marginatum</i> . . . . .	Hybrid . . . . .	21s. and 31s. 6d.
* <i>C</i>	<i>insigne</i> . . . . .	Nepal . . . . .	3s. 6d. and 5s.
* <i>C</i>	— <i>albo-marginatum</i> . . . . .	Nepal . . . . .	10s. 6d. and 15s.
* <i>C</i>	— ——— <i>major</i> . . . . .	Nepal . . . . .	42s.
* <i>C</i>	— <i>guttulatum</i> . . . . .	Nepal . . . . .	15s. and 21s.
* <i>C</i>	— <i>maculatum</i> . . . . .	Nepal . . . . .	15s. and 21s.
* <i>C</i>	— <i>Maulei</i> . . . . .	Nepal . . . . .	21s. and 31s. 6d.
* <i>C</i>	— <i>Chantinii (punctatum</i> <i>violaceum)</i> . . . . .	Nepal . . . . .	15s., 21s. and 31s. 6d.
* <i>C</i>	— <i>maximum</i> . . . . .	Nepal . . . . .	10s. 6d.
* <i>C</i>	— <i>ornatum</i> . . . . .	Nepal . . . . .	42s.
* <i>C</i>	— <i>pictum</i> . . . . .	Nepal . . . . .	21s.
* <i>C</i>	— <i>picturatum</i> . . . . .	Nepal . . . . .	31s. 6d.
* <i>C</i>	— <i>punctatum</i> . . . . .	Nepal . . . . .	15s.
* <i>C</i>	— ——— <i>violaceum, vide Maulei</i> <i>Chantinii</i> . . . . .		
<i>I</i>	<i>Io</i> . . . . .	Hybrid . . . . .	63s.
<i>I</i>	— <i>grande</i> . . . . .	Hybrid . . . . .	
<i>S</i>	<i>javanico-superbiens</i> . . . . .	Hybrid . . . . .	105s.
<i>I</i>	<i>javanicum</i> . . . . .	Java . . . . .	10s. 6d. and 15s.
<i>S</i>	<i>lævigatum (philippinense)</i> . . . . .	Philippine Islands . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>Laforcei</i> . . . . .	Hybrid . . . . .	
<i>I</i>	<i>Lawrenceanum</i> . . . . .	Borneo . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	— <i>coloratum</i> . . . . .	Borneo . . . . .	63s.
<i>I</i>	— <i>expansum</i> . . . . .	Borneo . . . . .	42s.
<i>I</i>	— <i>majus</i> . . . . .	Borneo . . . . .	
<i>I</i>	— <i>marmoratum</i> . . . . .	Borneo . . . . .	
<i>I</i>	— <i>superbum</i> . . . . .	Borneo . . . . .	31s. 6d.
* <i>I</i>	<i>Leeanum</i> . . . . .	Hybrid . . . . .	10s. 6d., 15s. and 21s.
* <i>I</i>	— <i>superbum</i> . . . . .	Hybrid . . . . .	42s. and 63s.
<i>S</i>	<i>Lindleyanum</i> . . . . .	British Guiana . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	<i>longifolium</i> . . . . .	Costa Rica . . . . .	7s. 6d. and 10s. 6d.
<i>S</i>	<i>Lowii</i> . . . . .	Borneo . . . . .	10s. 6d., 15s. and 21s.
<i>S</i>	<i>marmorophyllum</i> . . . . .	Hybrid . . . . .	31s. 6d., 42s. and 63s.
<i>S</i>	<i>Mastersianum</i> . . . . .	East Indies . . . . .	
<i>I</i>	<i>Measuresianum</i> . . . . .	Hybrid . . . . .	
* <i>S</i>	<i>Meirax</i> . . . . .	Hybrid . . . . .	42s., 63s. and 84s.
* <i>S</i>	<i>melanophthalmum</i> . . . . .	Hybrid . . . . .	31s. 6d. and 42s.
<i>S</i>	<i>microchilum</i> . . . . .	Hybrid . . . . .	105s.
<i>S</i>	<i>Morganæ</i> . . . . .	Hybrid . . . . .	
* <i>S</i>	<i>nitens</i> . . . . .	Hybrid . . . . .	21s.
<i>S</i>	<i>nitidissimum</i> . . . . .	Hybrid . . . . .	42s., 63s. and 84s.
* <i>S</i>	<i>niveum</i> . . . . .	East Indies . . . . .	7s. 6d., 10s. 6d. & 15s.
<i>I</i>	<i>œnanthum</i> . . . . .	Hybrid . . . . .	15s. and 21s.
<i>I</i>	— <i>superbum</i> . . . . .	Hybrid . . . . .	42s.
<i>S</i>	<i>Parishii</i> . . . . .	East Indies . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Pearcei (caricinum)</i> . . . . .	Peru . . . . .	10s. 6d. and 15s.
<i>S</i>	<i>philippinense, vide lævigatum</i>		

<i>I</i>	<b>CYPRIPEDIUM</b> <i>politum</i> .....	Hybrid .....	63s. and 84s.
<i>I</i>	<i>porphyreum</i> .....	Hybrid .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>præstans</i> .....	New Guinea .....	42s. and 63s.
<i>I</i>	<i>purpuratum</i> .....	Hong Kong .....	21s., 31s. 6d. and 42s.
<i>S</i>	<i>Robelenii</i> .....	Malay Archipelago .....	15s.
<i>I</i>	<i>Roezlii</i> .....	South America .....	10s. 6d. and 15s.
<i>S</i>	<i>Rothschildianum</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Sallierii</i> .....	Hybrid .....	42s. and 63s.
<i>S</i>	<i>Sanderianum</i> .....	Malay Archipelago .....	15s. and 21s.
<i>S</i>	<i>Saundersianum</i> .....	Hybrid .....	
<i>C</i>	<i>Schlimii</i> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	— <i>album</i> .....	Colombia .....	21s., 31s. 6d. and 42s.
<i>I</i>	<i>Schroderæ</i> .....	Hybrid .....	63s., 84s. and 105s.
<i>C</i>	<i>Sedeni</i> .....	Hybrid .....	7s. 6d., 10s. 6d. & 15s.
<i>C</i>	— <i>candidulum</i> .....	Hybrid .....	21s., 31s. 6d. and 42s.
<i>C</i>	— <i>superbum</i> .....	Hybrid .....	15s. and 21s.
<i>I</i>	<i>Seegerianum</i> .....	Hybrid .....	
<i>I</i>	<i>selligerum</i> .....	Hybrid .....	7s. 6d., 10s. 6d. & 15s.
<i>I</i>	— <i>majus</i> .....	Hybrid .....	63s., 84s. and 105s.
<i>*I</i>	<i>Spicerianum</i> .....	East Indies .....	7s. 6d., 10s. 6d. and 15s.
<i>*I</i>	— <i>grandiflorum</i> .....	East Indies .....	63s.
<i>*I</i>	— <i>magnificum</i> .....	East Indies .....	
<i>*I</i>	— <i>prasinum</i> .....	East Indies .....	63s.
<i>*I</i>	— <i>virescens</i> .....	East Indies .....	63s.
<i>I</i>	<i>stenophyllum</i> .....	Hybrid .....	15s. and 21s.
<i>S</i>	<i>Stonei</i> .....	Borneo .....	10s. 6d. and 15s.
<i>S</i>	— <i>macranthum</i> .....	Borneo .....	
<i>S</i>	— <i>roseum</i> .....	Borneo .....	
<i>I</i>	<i>superbiens</i> ( <i>Veitchii</i> ) .....	Java .....	15s., 21s. & 31s. 6d.
<i>I</i>	<i>superciliare</i> .....	Hybrid .....	10s. 6d., 15s. & 21s.
<i>I</i>	— <i>ornatum</i> .....	Hybrid .....	31s. 6d. and 42s.
<i>I</i>	<i>Swanianum</i> .....	Hybrid .....	15s. and 21s.
<i>S</i>	<i>Tautzianum lepidum</i> .....	Hybrid .....	
<i>S</i>	<i>Tonsum</i> .....	Sumatra .....	42s. and 63s.
<i>*C</i>	<i>venustum</i> .....	Nepal .....	5s. and 7s. 6d.
<i>*C</i>	— <i>pardinum</i> .....	Nepal .....	21s.
<i>I</i>	<i>vernixium</i> .....	Hybrid .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>vexillarium</i> .....	Hybrid .....	31s. 6d., 42s. and 63s.
<i>C</i>	<i>villosum</i> .....	Moulmein .....	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>aureum</i> .....	Moulmein .....	63s. and 84s.
<i>*S</i>	<i>virens</i> .....	Borneo .....	10s. 6d. and 15s.
<i>I</i>	<i>Williamsianum</i> .....	Hybrid .....	63s., 84s. and 105s.
<i>I</i>	<b>CYRTOPODIUM</b> <i>Andersoni</i> .....	Brazil .....	15s. and 21s.
<i>I</i>	<i>punctatum</i> .....	South America .....	21s. and 31s. 6d.
<i>I</i>	<i>St. Legerianum</i> .....	Paraguay .....	21s. and 31s. 6d.
<i>S</i>	<b>CYRTOPTERA</b> <i>Regnieri</i> .....	Cochin China .....	21s. and 31s. 6d.
<i>I</i>	<b>DENDROBIUM</b> <i>aggregatum</i> .....	East Indies .....	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>aggregatum majus</i> .....	East Indies .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>Ainsworthii</i> .....	Hybrid .....	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	— <i>roseum</i> .....	Hybrid .....	42s. and 63s.
<i>I</i>	<i>albo-sanguineum</i> .....	Moulmein .....	5s., 7s. 6d. and 10s. 6d.
<i>*I</i>	<i>album</i> ( <i>aqueum</i> ) .....	East Indies .....	21s. and 31s. 6d.
<i>S</i>	<i>anosmum</i> ( <i>Dayanum</i> ) .....	Manilla .....	21s. and 31s. 6d.
<i>S</i>	<i>aurantiacum</i> .....	East Indies .....	10s. 6d. and 15s.
<i>I</i>	<i>aureum</i> ( <i>heterocarpum</i> ) .....	East Indies .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>barbatulum</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Bensoniæ</i> .....	Arracan Hills .....	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	— <i>nigrum</i> .....	Arracan Hills .....	42s.
<i>S</i>	<i>bicameratum</i> .....	Burmah .....	10s. 6d.

<i>S</i>	<b>DENDROBIUM bigibbum</b> .....	Torres Straits .....	10s. 6d. and 15s.
<i>S</i>	— <b>superbum</b> .....	Torres Straits .....	31s. 6d. and 42s.
<i>I</i>	<b>binoculare</b> .....	Burmah .....	21s. and 31s. 6d.
<i>S</i>	<b>Brymerianum</b> .....	Burmah .....	10s. 6d., 15s. and 21s.
<i>I</i>	<b>Calceolaria</b> .....	East Indies .....	10s. 6d. and 15s.
<i>I</i>	<b>Cambridgeanum</b> , <i>vide</i> <b>D. ochreatum</b>		
<i>S</i>	<b>capillipes</b> .....	Moulmein .....	7s. 6d. and 10s. 6d.
<i>I</i>	<b>cariniferum</b> .....	East Indies .....	7s. 6d. and 10s. 6d.
<i>I</i>	<b>chrysanthum</b> .....	Nepal .....	7s. 6d. and 10s. 6d.
<i>I</i>	<b>Chrysotis</b> , <i>vide</i> <b>D. Hookerianum</b>		
<i>S</i>	<b>chrysotoxum</b> .....	Moulmein .....	5s., 7s. 6d. and 10s. 6d.
<i>S</i>	— <b>superbum</b> .....	Moulmein .....	10s. 6d. and 15s.
<i>S</i>	<b>ciliatum</b> .....	Moulmein .....	7s. 6d. and 10s. 6d.
<i>I</i>	<b>clavatum</b> .....	East Indies .....	15s., 21s. and 31s. 6d.
* <i>S</i>	— <b>crassinode</b> .....	Arracan & Siam Mountains	5s., 7s. 6d. and 10s. 6d.
* <i>S</i>	— <b>album</b> .....	Arracan & Siam Mountains	
* <i>S</i>	— <b>Barberianum</b> .....	Arracan & Siam Mountains	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>crepidatum</b> .....	East Indies .....	5s. and 7s. 6d.
<i>S</i>	<b>cretaceum</b> .....	Burmah .....	5s. and 7s. 6d.
<i>S</i>	<b>crystallinum</b> .....	Arracan Mountains ..	7s. 6d. and 10s. 6d.
<i>S</i>	<b>cucullatum</b> , <i>vide</i> <b>D. Pierardii</b>		
<i>S</i>	<b>cumulatum</b> .....	Moulmein .....	31s. 6d.
<i>I</i>	<b>cupreum</b> .....	East Indies .....	21s. and 31s. 6d.
<i>S</i>	<b>Dalhousianum</b> .....	East Indies .....	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<b>Dayanum</b> , <i>vide</i> <b>D. anosmum</b>		
<i>S</i>	<b>Dearei</b> .....	Philippine Islands ...	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>densiflorum</b> .....	East Indies .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>Devonianum</b> .....	Khasya .....	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<b>dixanthum</b> .....	East Indies .....	10s. 6d. and 15s.
<i>I</i>	<b>Dominianum</b> .....	Hybrid .....	21s., 31s. 6d. and 42s.
<i>S</i>	<b>Draconis</b> ( <b>eburneum</b> ) .....	Burmah .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>Endocharis</b> .....	Hybrid .....	15s., 21s. and 31s. 6d.
<i>I</i>	<b>Falconeri</b> .....	East Indies .....	7s. 6d. and 10s. 6d.
<i>S</i>	<b>Farmeri</b> .....	India .....	10s. 6d., 15s. and 21s.
<i>S</i>	— <b>album</b> .....	India .....	
<i>S</i>	— <b>aureum</b> .....	India .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>fimbriatum</b> .....	Nepal .....	10s. 6d. and 15s.
<i>I</i>	— <b>oculatum</b> .....	Nepal .....	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<b>Findleyanum</b> .....	Moulmein .....	10s. 6d. and 15s.
<i>S</i>	— <b>roseum</b> .....	Moulmein .....	
<i>I</i>	<b>formosum giganteum</b> .....	Burmah .....	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<b>Freemanii</b> .....	Assam .....	10s. 6d., 15s. and 21s.
<i>I</i>	<b>Gibsonii</b> .....	Tenasserim .....	21s. and 31s. 6d.
<i>I</i>	<b>Griffithianum</b> .....	East Indies .....	42s. and 63s.
<i>I</i>	<b>Guibertii</b> .....	East Indies .....	
<i>S</i>	<b>Harveyanum</b> .....	Burmah .....	15s.
<i>S</i>	<b>hedyosinum</b> .....	East Indies .....	10s. 6d. and 15s.
<i>I</i>	<b>heterocarpum</b> , <i>vide</i> <b>aureum</b>		
* <i>C</i>	<b>Hillii</b> , <i>vide</i> <b>speciosum Hillii</b>		
<i>I</i>	<b>Hookerianum</b> ( <b>chrysotis</b> ) .....	Assam and Sikkim ..	15s. and 21s.
<i>C</i>	<b>infundibulum</b> .....	Moulmein .....	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<b>Jamesianum</b> .....	Moulmein .....	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<b>japonicum</b> , <i>vide</i> <b>moniliforme</b>		
<i>S</i>	<b>Jenkinsii</b> .....	Gualpara .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>Kingianum</b> .....	Australia .....	10s. 6d., 15s. and 21s.
<i>I</i>	— <b>album</b> .....	Australia .....	31s. 6d. and 42s.
<i>I</i>	<b>lasioglossum</b> .....	Burmah .....	31s. 6d. and 42s.
<i>S</i>	<b>Leechianum</b> .....	Hybrid .....	84s. and 105s.

S	DENDROBIUM leucolophotum	East Indies	10s. 6d. and 15s.
I	Linawianum (moniliforme, Hort.)	China and Japan	10s. 6d., 15s. and 21s.
I	lituiflorum	East Indies	7s. 6d., 10s. 6d. and 15s.
I	longicorne	Khasya Hills	15s. and 21s.
S	Lowii	East Indies	15s. and 21s.
I	luteolum	Mouhacin	10s. 6d. and 15s.
S	macrophyllum (superbum)	Manilla	5s., 7s. 6d. and 10s. 6d.
S	— giganteum	Manilla	21s. and 31s. 6d.
S	MacCarthiæ	Ceylon	21s. and 31s. 6d.
I	marmoratum	Assam	7s. 6d. and 10s. 6d.
C	moniliforme (japonicum)	Japan	7s. 6d.
I	moniliforme, Hort., vide Linawianum		
S	monophyllum	Queensland	
I	moschatum	East Indies	10s. 6d. and 15s.
*I	nobile	Assam	5s. and 7s. 6d.
*I	— cærulescens	Assam	21s. and 31s. 6d.
*I	— elegans	Assam	21s.
*I	— excellens	Assam	
*I	— grandiflorum	Assam	21s. and 31s. 6d.
*I	— insignis	Assam	
*I	— nobilius	Assam	84s. and 105s.
*I	— pendulum	Assam	21s. and 31s. 6d.
*I	— pulcherrimum	Assam	21s. and 31s. 6d.
*I	— roseum	Assam	42s. and 63s.
*I	— rubellum	Assam	31s. 6d. and 42s.
*I	— splendens	Assam	
*I	— Wallichianum	Assam	15s. and 21s.
I	nodatum (Aphrodite)	Moulmein	7s. 6d. and 10s. 6d.
I	ochreatum (Cambridgeanum)	Chittagong	7s. 6d. and 10s. 6d.
I	Parishii	Moulmein	7s. 6d., 10s. 6d. and 15s.
I	— Dives	Moulmein	21s.
S	Parthenium	Borneo	31s. 6d. and 42s.
I	Paxtonii	Khasya	10s. 6d. and 15s.
S	Phalænopsis	New Guinea	105s. and 147s.
I	philippinense	East Indies	10s. 6d. and 15s.
*I	Pierardi	Delta of Ganges	3s. 6d., 5s. and 7s. 6d.
I	primulinum	East Indies	7s. 6d., 10s. 6d. and 15s.
I	— giganteum	East Indies	10s. 6d. and 15s.
I	pulchellum	Assam	7s. 6d. and 10s. 6d.
S	purpureum	New Guinea	31s. 6d.
S	— candidulum	New Guinea	42s.
S	rigidum	Queensland	
I	secundum	East Indies	7s. 6d. and 10s. 6d.
*C	speciosum	Australia	10s. 6d. and 15s.
*C	— Hillii	Australia	21s. and 31s. 6d.
S	splendidissimum grandiflorum	Hybrid	105s.
S	suavissimum	Burmah	7s. 6d., 10s. 6d. and 15s.
S	superbiens	Torres Straits	
S	superbum, vide macrophyllum		
S	tetragonum	North Australia	21s.
I	thyrsiflorum	Burmah	5s., 7s. 6d. and 10s. 6d.
I	— carneum	Burmah	21s.
I	— Walkerianum	Burmah	
S	tortile	East Indies	7s. 6d., 10s. 6d. and 15s.
S	— roseum	East Indies	7s. 6d., 10s. 6d. and 15s.
I	transparens	Nepal	7s. 6d. and 10s. 6d.
S	Treacherianum	Borneo	42s. and 63s.
S	undulatum	Queensland	

<i>I</i>	<b>DENDROBIUM</b> Veitchianum	Java	7s. 6d. and 10s. 6d.
<i>I</i>	Veitchianum stenopterum	Java	42s.
* <i>I</i>	<b>Wardianum</b>	Burmah	3s. 6d., 5s. and 7s. 6d.
* <i>I</i>	— cinnabarinum	Burmah	63s. and 84s.
* <i>I</i>	— grandiflorum	Burmah	15s. and 21s.
<i>I</i>	<b>DENDROCHILUM</b> arachnites	East Indies	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	Cobbianum	East Indies	10s. 6d. and 15s.
<i>I</i>	— giganteum	East Indies	63s. and 84s.
<i>I</i>	convallarioides	East Indies	15s.
<i>I</i>	cucumerinum	East Indies	15s. and 21s.
<i>S</i>	filiforme	Manilla	21s. and 31s. 6d.
* <i>S</i>	glumaceum	Philippine Islands	10s. 6d., 15s. and 21s.
<i>S</i>	uncatum (Platyclinis uncata)	East Indies	10s. 6d. and 15s.
<i>S</i>	<b>DICHÆA</b> vaginata	Mexico	10s. 6d.
<i>C</i>	<b>DISA</b> grandiflora	Cape of Good Hope	10s. 6d., 15s. and 21s.
<i>C</i>	racemosa	Cape of Good Hope	10s. 6d., 15s. and 21s.
<i>I</i>	<b>EPIDENDRUM</b> aromaticum	Guatemala	10s. 6d.
<i>C</i>	atropurpureum, <i>vide</i> macrochilum		
<i>S</i>	bicornutum	South America	10s. 6d., 15s. and 21s.
<i>I</i>	Brasavolæ	Guatemala	10s. 6d., 15s. and 21s.
<i>I</i>	Christii	South America	21s.
<i>I</i>	ciliare	South America	7s. 6d. and 10s. 6d.
<i>I</i>	cochleatum	West Indies	7s. 6d. and 10s. 6d.
<i>I</i>	Cooperianum	Brazil	21s. and 31s. 6d.
<i>I</i>	criniferum	Costa Rica	15s. and 21s.
<i>I</i>	cuspidatum	Costa Rica	7s. 6d. and 10s. 6d.
<i>I</i>	dichromum	Bahia	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	diotum	South America	21s.
<i>I</i>	Endresii	South America	63s. and 84s.
<i>I</i>	evectum	South America	10s. 6d. and 15s.
<i>I</i>	falcatum (Parkinsonianum)	Mexico	10s. 6d., 15s. and 21s.
<i>I</i>	fals-loquum	South America	21s. and 34s. 6d.
<i>I</i>	glumaceum	South America	31s. 6d. and 42s.
<i>I</i>	ibaguense	Colombia	21s. and 31s. 6d.
<i>I</i>	leucochilum	South America	84s. and 105s.
<i>C</i>	macrochilum (atropurpurem)	South America	10s. 6d., 15s. and 21s.
<i>I</i>	nemorale	Mexico	10s. 6d., 15s. and 21s.
<i>I</i>	— superbum	Mexico	21s. and 31s. 6d.
<i>I</i>	nutans	South America	10s. 6d.
<i>I</i>	paniculatum	South America	21s. and 31s. 6d.
<i>I</i>	patens	South America	15s. and 21s.
<i>I</i>	prismatocarpum	Chiriqui	10s. 6d., 15s. and 21s.
<i>I</i>	— superbum	Chiriqui	42s. and 63s.
<i>I</i>	pseudo-epidendrum auratum	South America	
<i>I</i>	radiatum roscu n	South America	15s.
<i>I</i>	raniferum	Mexico	31s. 6d. and 42s.
<i>I</i>	rhizophorum (radicans)	Mexico	10s. 6d., 15s. and 21s.
<i>I</i>	selligerum	South America	10s. 6d.
<i>I</i>	Stamfordianum	South America	10s. 6d., 15s. and 21s.
<i>I</i>	— Wallacei	South America	10s. 6d., 15s. and 21s.
<i>I</i>	syringothyrsus	South America	
<i>I</i>	tovarense	Venezuela	10s. 6d. and 15s.
<i>C</i>	vitellinum majus	Mexico	7s. 6d., 10s. 6d. & 15s.
<i>I</i>	Wallisii	Colombia	21s., 31s. 6d. to 63s.
<i>I</i>	xanthinum	South America	31s. 6d., 42s. and 63s.
<i>I</i>	<b>ERIA</b> acervata	East Indies	15s.
<i>I</i>	clavicaulis	Assam	15s. and 21s.

<i>S</i>	ESMERALDA bella	East Indies	
<i>S</i>	Clarkei	East Indies	31s. 6d. and 42s.
<i>S</i>	EULOPHIA Dregeana	Natal	21s.
<i>I</i>	scripta	Madagascar	21s. and 31s. 6d.
<i>S</i>	GALEANDRA Devoniana	Guiana	10s. 6d., 15s. and 21s.
<i>S</i>	Dives	South America	10s. 6d., 15s. and 21s.
<i>S</i>	flaveola	South America	42s. and 63s.
<i>I</i>	GONGORA atropurpurea	South America	21s.
<i>I</i>	punctata	South America	21s.
<i>S</i>	GOODYERA (Anæctochilus) Dawsoniana	East Indies	10s. 6d. and 15s.
<i>I</i>	discolor	South America	5s. and 7s. 6d.
<i>S</i>	Rollissonii		
<i>S</i>	GRAMMATOPHYLLUM Ellisii	Madagascar	42s. and 63s.
<i>S</i>	Fenzlianum	New Guinea	31s. 6d. and 42s.
<i>S</i>	GYMNADENIA macrantha	Sierra Leone	10s. 6d.
<i>S</i>	HABENARIA militaris	Cochin China	105s.
<i>I</i>	HARTWEGIA purpurea	Mexico	15s. and 21s.
<i>C</i>	HELICIA sanguinolenta	Andes of Guayaquil	10s. 6d., 15s. and 21s.
<i>I</i>	HOULLETIA Brocklehurstiana	Brazil	21s.
<i>C</i>	odoratissima	Colombia	10s. 6d., 15s. and 21s.
<i>I</i>	antioquiensis	Colombia	
<i>I</i>	HUNTLEYA cerina, <i>vide</i> Pescatoria cerina		
<i>Y</i>	IONOPSIS paniculata	Brazil	15s. and 21s.
<i>S</i>	IPSEA speciosa	Ceylon	10s. 6d. and 15s.
<i>S</i>	KERFERSTEINIA graminea	Colombia	42s. and 63s.
* <i>C</i>	LÆLIA acuminata	Mexico	10s. 6d. and 15s.
* <i>C</i>	acuminata rosea	Mexico	10s. 6d. and 15s.
* <i>C</i>	albida	Guatemala	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	— bella	Guatemala	10s. 6d. and 15s.
* <i>C</i>	— grandiflora	Guatemala	15s. and 21s.
* <i>C</i>	— Marianæ	Guatemala	10s. 6d. and 15s.
<i>I</i>	amanda	Brazil	63s. and 84s.
* <i>C</i>	anceps	Mexico	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	— alba	Mexico	
* <i>C</i>	— Barkeriana	Mexico	7s. 6d., 10s. 6d. and 15s.
* <i>C</i>	— conspicua	Mexico	105s.
* <i>C</i>	— Dawsonii	Mexico	
* <i>C</i>	— delicata	Mexico	21s. and 31s. 6d.
* <i>C</i>	— grandiflora	Mexico	
* <i>C</i>	— Hillii	Mexico	42s. and 63s.
* <i>C</i>	— insignis	Mexico	84s.
* <i>C</i>	— major	Mexico	21s. and 31s. 6d.
* <i>C</i>	— oculata	Mexico	21s. and 31s. 6d.
* <i>C</i>	— Percivaliana	Mexico	42s. and 63s.
* <i>C</i>	— pulcherrima	Mexico	42s.
* <i>C</i>	— Sanderiana	Mexico	63s. and 84s.
* <i>C</i>	— Schroderiana	Mexico	
* <i>C</i>	— splendens	Mexico	42s. and 63s.
* <i>C</i>	— Stella	Mexico	
* <i>C</i>	— rosea	Mexico	21s. and 31s. 6d.
* <i>C</i>	— rubra	Mexico	42s. and 63s.
* <i>C</i>	— Williamsiana, <i>vide</i> Stella		
* <i>C</i>	Arnoldiana	Mexico	
* <i>C</i>	autumnalis	Mexico	10s. 6d., 15s. and 21s.
* <i>C</i>	— atrorubens	Mexico	15s., 21s. and 31s. 6d.
* <i>C</i>	— superba	Mexico	42s.

<i>I</i> <b>LÆLIA</b> <i>Boothiana</i> , <i>vide</i> <i>Cattleya lobata</i>			
<i>I</i>	<i>cinnabarina</i> .....	Brazil .....	10s. 6d. and 15s.
<i>I</i>	<i>crispa</i> , <i>vide</i> <i>Cattleya crispa</i>		
<i>I</i>	<i>crispilabia</i> ( <i>Lawrenceana</i> ) .....	Brazil .....	31s. 6d. and 42s.
* <i>I</i>	<i>Dayana</i> .....	Brazil .....	5s., 7s. 6d. and 10s. 6d.
* <i>I</i>	— <i>superba</i> .....	Brazil .....	21s.
<i>I</i>	<i>elegans</i> .....	Brazil .....	21s., 31s. 6d. and 42s.
<i>I</i>	— <i>alba</i> .....	Brazil .....	31s. 6d., 42s. and 63s.
<i>I</i>	— <i>carnea</i> .....	Brazil .....	63s. and 84s.
<i>I</i>	— <i>Dayana</i> .....	Brazil .....	
<i>I</i>	— <i>irrorata</i> .....	Brazil .....	
<i>I</i>	— <i>mirandum</i> .....	Brazil .....	147s.
<i>I</i>	— <i>prasiata</i> .....	Brazil .....	
<i>I</i>	— <i>rosea</i> .....	Brazil .....	
<i>I</i>	— <i>sanguineum</i> .....	Brazil .....	
<i>I</i>	— <i>Schilleriana</i> .....	Brazil .....	63s. and 84s.
<i>I</i>	— <i>Stelzneriana</i> .....	Brazil .....	84s. and 105s.
<i>I</i>	— <i>Turneri</i> .....	Brazil .....	
<i>I</i>	— <i>Wolstenholmiæ</i> .....	Brazil .....	
<i>I</i>	<i>flava</i> .....	Brazil .....	10s. 6d., 15s. and 21s.
<i>C</i>	<i>furfuracea</i> .....	Mexico .....	21s. and 31s. 6d.
* <i>C</i>	<i>Gouldiana</i> .....	Mexico .....	
<i>I</i>	<i>grandis</i> .....	Brazil .....	21s., 31s. 6d. and 42s.
<i>I</i>	<i>harpophylla</i> .....	Brazil .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>Lindleyana</i> .....	Brazil .....	42s.
<i>I</i>	<i>lobata</i> , <i>vide</i> <i>Cattleya lobata</i>		
<i>C</i>	<i>majalis</i> ( <i>Flor de Maio</i> ) .....	Oaxaca .....	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>rubra</i> .....	Oaxaca .....	21s. and 31s. 6d.
* <i>I</i>	<i>marginata</i> .....	Oaxaca .....	5s., 7s. 6d. and 10s. 6d.
* <i>I</i>	— <i>rubra</i> .....	Oaxaca .....	63s.
<i>I</i>	<i>Patinii</i> .....	Colombia .....	15s., 21s. and 31s. 6d.
<i>I</i>	<i>Perrinii</i> .....	Brazil .....	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	— <i>marginata</i> .....	Brazil .....	21s. and 31s. 6d.
<i>I</i>	— <i>superba</i> .....	Brazil .....	31s. 6d. and 42s.
* <i>I</i>	<i>Pinelii</i> ( <i>præstans</i> , <i>pumila</i> ) .....	Brazil .....	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>purpurata</i> .....	Brazil .....	10s. 6d., 15s. and 21s.
<i>I</i>	— <i>alba</i> .....	Brazil .....	31s. 6d. and 42s.
<i>I</i>	— — <i>excellens</i> .....	Brazil .....	
<i>I</i>	— — <i>gloriosa</i> .....	Brazil .....	
<i>I</i>	— — <i>ampliata</i> .....	Brazil .....	
<i>I</i>	— — <i>atropurpurea</i> .....	Brazil .....	
<i>I</i>	— — <i>atrosanguinea</i> .....	Brazil .....	
<i>I</i>	— — <i>bella</i> .....	Brazil .....	
<i>I</i>	— — <i>Brysiana</i> .....	Brazil .....	
<i>I</i>	— — <i>Chelsoni</i> .....	Brazil .....	
<i>I</i>	— — <i>erubescens</i> .....	Brazil .....	
<i>I</i>	— — <i>grandis</i> .....	Brazil .....	
<i>I</i>	— — <i>Imperialis</i> .....	Brazil .....	
<i>I</i>	— — <i>magnifica</i> .....	Brazil .....	
<i>I</i>	— — <i>marginata</i> .....	Brazil .....	
<i>I</i>	— — <i>maxima</i> .....	Brazil .....	
<i>I</i>	— — <i>Nelii</i> .....	Brazil .....	
<i>I</i>	— — <i>nigra</i> .....	Brazil .....	
<i>I</i>	— — <i>nobilior</i> .....	Brazil .....	
<i>I</i>	— — <i>picturata</i> .....	Brazil .....	
<i>I</i>	— — <i>rosea</i> .....	Brazil .....	
<i>I</i>	— — <i>rubicunda</i> .....	Brazil .....	
<i>I</i>	— — <i>Russelliana</i> .....	Brazil .....	

<i>I</i>	<i>LÆLIA purpurata</i> Schröderiana	Brazil	
<i>I</i>	<i>purpurata splendens</i>	Brazil	
<i>I</i>	— <i>superba</i>	Brazil	
<i>I</i>	— <i>versicolor</i>	Brazil	
<i>I</i>	— <i>Victoriæ</i>	Brazil	
<i>I</i>	— <i>Wyattiana</i>	Brazil	
<i>I</i>	<i>Schilleriana</i> , <i>vide L. elegans</i>		
<i>I</i>	<i>superbiens</i>	Malacatan	10s. 6d., 15s. and 21s.
<i>I</i>	<i>xanthina</i> ( <i>Cattleya xanthina</i> )	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	<i>LEPTOTES bicolor</i>	South America	7s. 6d. and 10s. 6d.
* <i>I</i>	<i>LIMATODIS rosea</i>	Moulmein	5s. and 7s. 6d.
<i>I</i>	<i>LISSOCHILUS Krebsii</i>	Natal	15s. and 21s.
<i>C</i>	<i>LYCASTE aromatica</i>	Mexico	10s. 6d. and 15s.
<i>I</i>	<i>Barringtoniæ</i>	West Indies	21s. and 31s. 6d.
<i>C</i>	<i>costata</i>	South America	15s., 21s. and 31s. 6d.
<i>C</i>	<i>cruenta</i>	Guatemala	10s. 6d. and 15s.
<i>C</i>	— <i>major</i>	Guatemala	
<i>C</i>	<i>Deppei</i>	Mexico	7s. 6d. and 10s. 6d.
<i>C</i>	<i>fulvescens</i>	Colombia	
<i>C</i>	<i>gigantea</i>	South America	15s. and 21s.
<i>C</i>	( <i>Maxillaria</i> ) <i>Harrisoniæ</i>	South America	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	(—) — <i>eburnea</i>	South America	15s. and 21s.
<i>C</i>	(—) — <i>pubigera</i>	South America	31s. 6d.
<i>C</i>	(—) — <i>purpurea</i>	South America	31s. 6d.
<i>C</i>	<i>lanipes</i>	Guayaquil	10s. 6d., 15s. and 21s.
<i>I</i>	<i>Lawrenceana</i>	South America	21s. and 31s. 6d.
<i>I</i>	<i>leucanthe</i>	South America	21s. and 31s. 6d.
* <i>C</i>	<i>mesochlæna</i>	Guayaquil	21s. and 31s. 6d.
* <i>I</i>	<i>plana</i> Measuresiana	Bolivia	42s. and 63s.
* <i>C</i>	<i>Skinneri</i>	Guatemala	3s. 6d., 5s. and 7s. 6d.
* <i>C</i>	— <i>alba</i>	Guatemala	105s. and 147s.
* <i>C</i>	— <i>albo-marginata</i>	Guatemala	
* <i>C</i>	— <i>aureola</i>	Guatemala	
* <i>C</i>	— <i>delicata</i>	Guatemala	21s. and 31s. 6d.
* <i>C</i>	— <i>fulgens</i>	Guatemala	
* <i>C</i>	— <i>grandis</i>	Guatemala	42s. and 63s.
* <i>C</i>	— <i>insignis</i>	Guatemala	84s.
* <i>C</i>	— <i>maculata</i>	Guatemala	31s. 6d.
* <i>C</i>	— <i>magnifica</i>	Guatemala	
* <i>C</i>	— <i>marginata</i>	Guatemala	
* <i>C</i>	— <i>marmorata</i>	Guatemala	
* <i>C</i>	— <i>picta</i>	Guatemala	42s. and 63s.
* <i>C</i>	— <i>purpurata</i>	Guatemala	63s.
* <i>C</i>	— <i>rosea</i>	Guatemala	15s. and 21s.
* <i>C</i>	— — <i>superba</i>	Guatemala	
* <i>C</i>	— <i>rubella</i>	Guatemala	21s. and 31s. 6d.
* <i>C</i>	— — <i>picta</i>	Guatemala	
* <i>C</i>	— <i>rubro-marginata</i>	Guatemala	
* <i>C</i>	— <i>splendens</i>	Guatemala	42s. and 63s.
* <i>C</i>	— <i>superba</i>	Guatemala	21s.
* <i>C</i>	— <i>tinctum</i>	Guatemala	42s. and 63s.
* <i>C</i>	— <i>venustum</i>	Guatemala	
* <i>C</i>	— <i>vivicans</i>	Guatemala	
<i>C</i>	<i>tricolor</i>	South America	31s. 6d.
<i>S</i>	<i>MACODES petola</i> , <i>vide Anætochilus petola</i>		
<i>C</i>	<i>MASDEVALLIA abbreviata</i>	Colombia	5s. and 7s. 6d.
<i>C</i>	<i>amabilis</i>	Colombia	3s. 6d. and 5s.
<i>C</i>	— <i>lineata</i>	Colombia	7s. 6d. and 10s. 6d.

<i>C</i>	<b>MASDEVALLIA anchorifera</b> .....	Colombia .....	42s.
<i>C</i>	<i>attenuata</i> .....	Colombia .....	5s. and 7s. 6d.
<i>C</i>	<b>Backhousiana, vide Chimæra Backhousiana</b>		
<i>C</i>	<i>Barlaæana</i> .....	Peru .....	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	<i>bella</i> .....	Colombia .....	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	<b>Benedictii, vide psittacina</b>		
<i>C</i>	<b>Bonplandii</b> .....	Colombia .....	5s. and 7s. 6d.
<i>C</i>	<i>calura</i> .....	Colombia .....	
<i>I</i>	<b>candida, vide tovarensis</b>		
<i>C</i>	<b>Carderi</b> .....	Colombia .....	63s.
<i>C</i>	<i>chelsoni</i> .....	Hybrid .....	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<b>Chimæra</b> .....	Colombia .....	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	— <b>Backhousiana</b> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	— <b>gigantea</b> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <b>Roezlii</b> .....	Colombia .....	21s. and 31s. 6d.
<i>C</i>	— <b>Wallisii</b> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	— <b>Winniana</b> .....	Colombia .....	15s. and 21s.
<i>C</i>	<b>Colibri, vide Trochilus</b>		
<i>C</i>	<i>corniculata</i> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	<b>Crossii, vide racemosa</b>		
<i>C</i>	<i>cucullata</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	<i>Davisii</i> .....	South America .....	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	<i>Dayana</i> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	<i>demissa</i> .....	South America .....	21s. and 31s. 6d.
<i>C</i>	<i>elephanticeps</i> .....	Colombia .....	
<i>C</i>	<b>Ehippium, vide Trochilus</b>		
<i>C</i>	<i>erythrochæte</i> .....	Colombia .....	21s. and 31s. 6d.
<i>C</i>	<i>Estradæ</i> .....	South America .....	10s. 6d., 15s. and 21s.
<i>C</i>	<i>Fraseri</i> .....	Hybrid .....	31s. 6d.
<i>C</i>	<b>Gorgona, vide nycterina</b>		
<i>C</i>	<i>guttulata</i> .....	South America .....	31s. 6d. and 42s.
<i>C</i>	<b>Harryana</b> .....	Colombia .....	3s. 6d., 5s. and 7s. 6d.
<i>C</i>	— <i>acanthifolia</i> .—A charming variety of this beautiful Orchid, producing very fine flowers of a rich shining violet-rose colour; remarkably attractive .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>acuminata</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>atropurpurea</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>atrosanguinea</i> .....	Colombia .....	31s. 6d., 42s. and 63s.
<i>C</i>	— <i>aurantiaca</i> .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	— <i>cærulescens</i> .....	Colombia .....	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>atroviolacea</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— <i>concolor</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>gigantea</i> .....	Colombia .....	84s. and 105s.
<i>C</i>	— <i>grandiflora</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— <i>magnifica</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>maxima</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— <i>superba</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>coccinea</i> .....	Colombia .....	21s. and 31s. 6d.
<i>C</i>	— <b>Comet</b> .....	Colombia .....	84s. and 105s.
<i>C</i>	— <i>conchiflora</i> .—This fine variety produces splendid blossoms of a rich rosy-lake shade; the large showy flowers are, as the name implies, somewhat shell-like in appearance .....		7s. 6d. and 10s. 6d.
<i>C</i>	— <i>conspicua</i> .....	Colombia .....	
<i>C</i>	— <i>decora</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>delicata</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>Denisoniana</i> .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	— <i>elegans</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <b>Flambeau</b> .....	Colombia .....	
<i>C</i>	— <i>flammea</i> .....	Colombia .....	

<i>C</i>	<b>MASDEVALLIA</b> <i>Harryana formosa</i> ..	Colombia .....	42s. and 63s.
<i>C</i>	<i>Harryana gemma</i> .....	Colombia .....	
<i>C</i>	— <i>gloriosa</i> .....	Colombia .....	
<i>C</i>	— <i>illustris</i> .....	Colombia .....	
<i>C</i>	— <i>insignis</i> .....	Colombia .....	
<i>C</i>	— <i>lilacina</i> .....	Colombia .....	10s. 6d. and 15s.
<i>C</i>	— <i>luteo-oculata</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>magnifica</i> .....	Colombia .....	31s. 6d., 42s. and 63s.
<i>C</i>	— <i>Meteor</i> .....	Colombia .....	
<i>C</i>	— <i>miniata</i> .....	Colombia .....	
<i>C</i>	— <i>mirabilis</i> .....	Colombia .....	
<i>C</i>	— <i>oculata</i> .....	Colombia .....	15s. and 21s.
<i>C</i>	— <i>ornata</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>patens</i> .....	Colombia .....	
<i>C</i>	— <i>princeps</i> .....	Colombia .....	
<i>C</i>	— <i>purpurea</i> .....	Colombia .....	7s. 6d. and 10s. 6d.
<i>C</i>	— — <i>magnifica</i> .....	Colombia .....	
<i>C</i>	— <i>regalis</i> .—A magnificent variety, with very large and broad flowers of good form and substance; their colour is peculiarly striking and attractive, being an extremely rich shade of dark glowing crimson .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	— <i>Reginæ</i> .....	Colombia .....	
<i>C</i>	— <i>rosacea</i> .....	Colombia .....	42s.
<i>C</i>	— <i>rosea</i> .....	Colombia .....	21s. and 31s. 6d.
<i>C</i>	— <i>rotundiflora</i> .....	Colombia .....	
<i>C</i>	— <i>salmonæa</i> .....	Colombia .....	
<i>C</i>	— <i>sanguinea</i> .....	Colombia .....	7s. 6d. and 10s. 6d.
<i>C</i>	— — <i>aurantiaca</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— <i>splendens</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>superba</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>triumphans</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— <i>venusta</i> .....	Colombia .....	
<i>C</i>	— <i>versicolor</i> .—A distinct variety, the rich magenta ground-colour being margined, or irregularly marked with intense maroon crimson .....	Colombia .....	21s. and 31s. 6d.
<i>C</i>	— <i>violacea</i> .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	— — <i>magnifica</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— — <i>oculata</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— — <i>superba</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>vivicans</i> .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	— <i>Walkeriana</i> .—A very handsome variety, with gigantic flowers 2½ inches across .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	<b>Houtteana</b> , <i>vide psittacina</i>		
<i>C</i>	<i>ignea</i> .....	Colombia .....	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>aurantiaca</i> .....	Colombia .....	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	— <i>citrina</i> .....	Colombia .....	
<i>C</i>	— <i>Massangeana</i> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	— <i>militaris</i> .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	— — <i>purpurea</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— — <i>splendens</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— <i>penanthe</i> .....	Colombia .....	15s. and 21s.
<i>C</i>	— <i>speciosa</i> .....	Colombia .....	
<i>C</i>	— <i>Stobartiana</i> .....	Colombia .....	21s. and 31s. 6d.
<i>C</i>	<i>inflata</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	<i>infra</i> .....	Colombia .....	10s. 6d. and 15s.
<i>C</i>	— <i>purpurea</i> .....	Colombia .....	21s. and 31s. 6d.
<i>C</i>	<i>ionocharis</i> .....	South America .....	15s., 21s. and 31s. 6d.

C	MASDEVALLIA leontoglossa	Colombia	21s.
C	Lindeni	Colombia	3s. 6d., 5s. and 7s. 6d.
C	macrura	Colombia	42s., 63s. and 84s.
C	maculata	South America	3s. 6d. and 5s.
C	— flava	South America	7s. 6d. and 10s. 6d.
C	— superba	South America	
C	melanopus	Colombia	10s. 6d.
C	muscosa	South America	
C	nycterina (Gorgona)	Colombia	10s. 6d. and 15s.
C	octhodes	Colombia	5s.
C	Peristeria	Colombia	10s. 6d., 15s. and 21s.
C	polysticta	Colombia	3s. 6d., 5s. and 7s. 6d.
C	— brevior	Colombia	10s. 6d. and 15s.
C	— caudata	Colombia	10s. 6d. and 15s.
C	porcelliceps	Colombia	31s. 6d. and 42s.
C	psittacina (Benedictii, Houtteana)	Colombia	7s. 6d., 10s. 6d. to 21s.
C	racemosa	Colombia	21s., 31s. 6d. and 42s.
C	radiosa	Colombia	21s. and 31s. 6d.
C	Reichenbachiana	South America	7s. 6d. and 10s. 6d.
C	— gigantea	South America	
C	rosea	Ecuador	10s. 6d. and 15s.
C	Schlimii	Colombia	10s. 6d., 15s. and 21s.
C	severa	Colombia	63s.
C	Shuttleworthii	Colombia	10s. 6d., 15s. and 21s.
C	— xanthocorys	Colombia	15s. and 21s.
C	simula	South America	15s. and 21s.
C	spectrum	South America	
C	swerticifolia	Colombia	10s. 6d. and 15s.
C	torta	Colombia	42s. and 63s.
I	tovarensis (candida)	Venezuela	5s., 7s. 6d. and 10s. 6d.
C	triadactylites	South America	21s. and 31s. 6d.
I	triangularis	Venezuela	5s. and 7s. 6d.
C	trichæte	Colombia	21s. and 31s. 6d.
C	Trochilus (Colibri, Ehippium)	Colombia	15s., 21s. and 31s. 6d.
C	Veitchiana	Peru	7s. 6d., 10s. 6d. and 15s.
C	— grandiflora	Peru	21s., 31s. 6d. and 42s.
C	Vespertilio	Colombia	31s. 6d.
I	Wagneriana	Venezuela	3s. 6d., 5s. and 7s. 6d.
C	Wallisii, vide M. Chimæra Wallisii		
C	xanthina	Colombia	21s. and 31s. 6d.
C	MAXILLARIA grandiflora	South America	7s. 6d., 10s. 6d. and 15s.
C	Harrisoniæ, vide Lycaste Harrisoniæ		
I	leontoglossa, vide Xylobium		
I	lepidota	South America	
*C	luteo-alba	Colombia	10s. 6d. and 15s.
C	— grandiflora	Colombia	21s.
C	— purpurea	Colombia	21s.
C	nigrescens	Merida	7s. 6d. and 10s. 6d.
C	picta	Brazil	5s., 7s. 6d. and 10s. 6d.
I	Sanderiana	South America	
I	scabrilinguis	South America	
I	squalens	South America	5s. and 7s. 6d.
I	tenuifolia	Mexico	10s. 6d. and 15s.
I	tetragona	Brazil	
C	Turneri	Mexico	10s. 6d. and 15s.
C	venusta	Colombia	7s. 6d., 10s. 6d. and 15s.
C	MESOSPINIDIUM roseum	Mexico	10s. 6d.

*C	MESOSPINIDUM sanguineum	Ecuador	7s. 6d. and 10s. 6d.
C	vulcanicum	Ecuador	15s. and 21s.
S	MICROSTYLIS calophylla	East Indies	10s. 6d. and 15s.
S	metallica	Borneo	10s. 6d. and 15s.
I	MILTONIA candida	Brazil	15s. and 21s.
I	candida punctata	Brazil	
I	Clowesii	Brazil	10s. 6d., 15s. and 21s.
I	— major	Brazil	15s. and 21s.
I	— pauciguttata	Brazil	42s. and 63s.
I	cuneata	Brazil	10s. 6d. and 15s.
I	festiva	Brazil	21s.
I	flavescens (stellata)	Brazil	10s. 6d. and 15s.
I	Moreliana	Brazil	31s. 6d. and 42s.
I	— atropurpurea	Brazil	
I	— atrorubens	Brazil	
I	— rosea	Brazil	
I	Phalænopsis, <i>vide</i> Odontoglossum Phalænopsis		
I	Regnellii (cereola)	Brazil	21s. and 31s. 6d.
I	— purpurea	Brazil	42s. and 63s.
I	Roetzlii, <i>vide</i> Odontoglossum Roetzlii		
I	Russelliana	Brazil	
I	spectabilis	Brazil	7s. 6d., 10s. 6d. and 15s.
I	— aspirata	Brazil	
I	— bicolor	Brazil	15s., 21s. and 31s. 6d.
I	— intermedia	Brazil	31s. 6d.
I	— marginata	Brazil	
I	— virginalis	St. Catherine's	21s. and 31s. 6d.
I	vexillaria, <i>vide</i> Odontoglossum vexillarium		
I	MORMODES buccinator	Mexico	
I	luxatum	Mexico	21s. and 31s. 6d.
I	— eburneum	Mexico	21s. and 31s. 6d.
I	— punctatum	Mexico	31s. 6d. and 42s.
I	paradinum	Mexico	21s. and 31s. 6d.
I	— unicolor	Mexico	21s. and 31s. 6d.
I	MYANTHES cernuus (Catasetum cernuum)	Brazil	31s. 6d.
I	NANODES Medusæ	South America	21s. and 31s. 6d.
S	NEPHELAPHYLLUM pulchrum	Java	15s. and 21s.
*C	ODONTOGLOSSUM Alexandræ, <i>vide</i> O. crispum		
C	Andersonianum	Bogota	31s. 6d., 42s. and 63s.
C	— lobatum	Bogota	
C	angustatum	Colombia	42s.
C	Arnoldianum	Colombia	21s., 31s. 6d. and 42s.
*C	aspersum ( <i>hybrid</i> )	Mexico	
C	astranthum	Colombia	
C	baphicanthum ( <i>hybrid</i> )	Colombia	31s. 6d. and 42s.
*C	bellinum ( <i>hybrid</i> )	Colombia	
*C	bictonense	Guatemala	10s. 6d. and 15s.
*C	— album	Guatemala	10s. 6d., 15s. and 21s.
C	blandum	Colombia	10s. 6d., 15s. and 21s.
I	blepharicanthum	Venezuela	42s. and 63s.
*C	Bluntii, <i>vide</i> O. crispum		
C	cariniferum	South America	7s. 6d., 10s. 6d. and 15s.
*C	Cervantesii	Mexico	5s., 7s. 6d. and 10s. 6d.
*C	— decorum	Mexico	21s. and 31s. 6d.
C	Chestertoni ( <i>hybrid</i> )	Colombia	42s. and 63s.
C	cirrhosum	Ecuador	7s. 6d. and 10s. 6d.
C	— gemmatum	Ecuador	63s.

<i>C</i>	<b>ODONTOGLOSSUM</b> .....		
	<i>cirrhosum</i> <i>Hruby</i> anum .....	} .....	Ecuador .....
<i>C</i>	— <i>Klabo</i> chorum .....		Ecuador .....
<i>C</i>	<i>citros</i> mm (pendulum) .....		Mexico .....
<i>C</i>	— <i>al</i> bum .....		Mexico .....
<i>C</i>	— <i>car</i> neum .....		Mexico .....
<i>C</i>	— <i>grandiflorum</i> .....		Mexico .....
<i>C</i>	— <i>punctatum</i> .....		Mexico .....
<i>C</i>	— <i>maxim</i> um .....		Mexico .....
<i>C</i>	— <i>rose</i> um .....		Mexico .....
<i>C</i>	— <i>rubrum</i> .....		Mexico .....
<i>C</i>	— <i>grandiflorum</i> .....		Mexico .....
<i>C</i>	<i>constrictum</i> .....		South America .....
<i>C</i>	<i>Coradinei</i> .....		Colombia .....
<i>C</i>	— <i>hemileucum</i> .....		Colombia .....
<i>C</i>	— <i>maculatum</i> .....		Colombia .....
<i>C</i>	— <i>stenoglossum</i> .....		Colombia .....
* <i>C</i>	<i>cordatum</i> .....		Mexico .....
* <i>C</i>	— <i>aureum</i> .....		Mexico .....
* <i>C</i>	— <i>Kienastianum</i> .....		Mexico .....
* <i>C</i>	— <i>nigrum</i> .....		Mexico .....
* <i>C</i>	— <i>pictum</i> .....		Mexico .....
* <i>C</i>	— <i>superbum</i> .....		Mexico .....
<i>C</i>	<i>coronarium</i> .....		Colombia .....
<i>C</i>	— <i>Dayanum</i> .....		Colombia .....
<i>C</i>	— <i>miniatum</i> .....		Colombia .....
* <i>C</i>	<i>crispum</i> ( <i>Alexandrae</i> , <i>Bluntii</i> ) .....		Colombia .....
			10s. 6d., and various sizes from 21s. upwards.
* <i>C</i>	— <i>al</i> bum .....		Colombia .....
* <i>C</i>	— <i>aureo-purpureum</i> .....		Colombia .....
* <i>C</i>	— <i>amœnum</i> .....		Colombia .....
* <i>C</i>	— <i>concinnum</i> .....		Colombia .....
* <i>C</i>	— <i>flaveolum</i> .....		Colombia .....
* <i>C</i>	— <i>giganteum</i> .....		Colombia .....
* <i>C</i>	— <i>grandiflorum</i> .....		Colombia .....
* <i>C</i>	— <i>grandis</i> .....		Colombia .....
* <i>C</i>	— <i>guttatum</i> .....		Colombia .....
* <i>C</i>	— <i>intermedium</i> .....		Colombia .....
* <i>C</i>	— <i>Lehmanni</i> .....		Colombia .....
* <i>C</i>	— <i>pictum</i> .....		Colombia .....
* <i>C</i>	— <i>purpureum</i> .....		Colombia .....
* <i>C</i>	— <i>roseum</i> .....		Colombia .....
* <i>C</i>	— <i>speciosum</i> .....		Colombia .....
* <i>C</i>	— <i>splendens</i> .....		Colombia .....
* <i>C</i>	— <i>superbum</i> .....		Colombia .....
* <i>C</i>	— <i>Trianae</i> .....		Colombia .....
<i>C</i>	<i>cristatellum</i> .....		Colombia .....
<i>C</i>	<i>cristatum</i> .....		Peru .....
<i>C</i>	<i>crocatum</i> .....		Colombia .....
<i>C</i>	<i>crocidipterum</i> .....		South America .....
<i>C</i>	<i>decorum</i> ( <i>hybrid</i> ) .....		Colombia .....
<i>C</i>	<i>deltoglossum</i> ( <i>hybrid</i> ) .....		Colombia .....
<i>C</i>	<i>Diadema</i> ( <i>hybrid</i> ) .....		Colombia .....
<i>C</i>	<i>Edouardii</i> .....		Ecuador .....
<i>C</i>	<i>eximium</i> ( <i>hybrid</i> ) .....		Colombia .....
<i>C</i>	<i>facetum</i> .....		Colombia .....
<i>C</i>	<i>flaveolum</i> ( <i>hybrid</i> ) .....		Colombia .....
<i>C</i>	<i>gloriosum</i> .....		Ocaña .....
<i>C</i>	— <i>al</i> bum ( <i>nævium majus</i> ) .....		Ocaña .....

<i>C</i>	<b>ODONTOGLOSSUM gloriosum aureum</b>	Ocaña	.....
<i>C</i>	gloriosum nigrum	Ocaña	..... 42s. and 63s.
<i>C</i>	— pictum	Ocaña	..... 42s. and 63s.
<i>C</i>	— superbum	Ocaña	..... 21s. and 31s. 6d.
<i>C</i>	grande	Guatemala	..... 5s., 7s. 6d. to 21s.
<i>C</i>	— macrolobum	Guatemala	..... 42s.
<i>C</i>	— pictum	Guatemala	.....
<i>C</i>	— superbum	Guatemala	..... 21s., 31s. 6d. and 42s.
<i>C</i>	Hallii	Ecuador	..... 10s. 6d., 15s. and 21s.
<i>C</i>	— leucoglossum	Ecuador	..... 42s. and 63s.
<i>C</i>	— marginatum	Ecuador	.....
<i>C</i>	— nigrum	Ecuador	.....
<i>C</i>	— xanthoglossum	Ecuador	..... 21s., 31s. 6d. and 42s.
<i>C</i>	Harryanum	South America	..... 5s., 7s. 6d. to 21s.
<i>C</i>	hastilabium	Colombia	..... 10s. 6d., 15s. and 21s.
<i>C</i>	— superbum	Colombia	.....
<i>C</i>	hebraicum ( <i>hybrid</i> )	Colombia	..... 42s. and 63s.
<i>C</i>	— albens ( <i>hybrid</i> )	Colombia	.....
<i>C</i>	heiroglyphicum	Colombia	.....
* <i>C</i>	Humeanum	Mexico	..... 42s. and 63s.
<i>C</i>	Hunnewellianum	Colombia	..... 31s. 6d. and 42s.
<i>C</i>	hystrix (radiatum)	Colombia	..... 10s. 6d., 15s. and 21s.
<i>C</i>	Imperator ( <i>hybrid</i> )	Colombia	.....
<i>C</i>	ioplocon	Colombia	.....
* <i>C</i>	insignis ( <i>hybrid</i> )	Colombia	.....
<i>I</i>	Insleyi leopardinum	Mexico	..... 7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— splendens	Mexico	..... 63s. and 84s.
<i>I</i>	Karwinskii	South America	..... 15s. and 21s.
<i>I</i>	Krameri	Costa Rica	..... 42s. and 63s.
<i>C</i>	lanceans ( <i>hybrid</i> )	South America	.....
<i>C</i>	lepidum ( <i>hybrid</i> )	South America	.....
<i>C</i>	ligulare	South America	.....
<i>C</i>	Lindeni	Colombia	..... 10s. 6d.
<i>C</i>	Lindleyanum	Colombia	..... 3s. 6d. and 5s.
<i>C</i>	— speciosum	Colombia	..... 15s. and 21s.
* <i>C</i>	Londesboroughianum	Mexico	.....
<i>C</i>	Lucienianum	South America	..... 63s.
<i>C</i>	luteo-purpureum	Colombia	..... 10s. 6d., 15s. and 21s.
<i>C</i>	— — conspicuum	Colombia	.....
<i>C</i>	— — nobilis	Colombia	.....
* <i>C</i>	maculatum	Mexico	..... 5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	— anceps	Mexico	..... 63s. and 84s.
* <i>C</i>	— aureum	Mexico	..... 84s. and 105s.
* <i>C</i>	— erosum	Mexico	..... 84s. and 105s.
* <i>C</i>	— stananthum	Mexico	..... 21s. and 31s. 6d.
* <i>C</i>	— superbum	Mexico	..... 21s. and 31s. 6d.
* <i>C</i>	— triumphans	Mexico	.....
<i>C</i>	madrense (maxillare)	Mexico	..... 10s. 6d., 15s. and 21s.
<i>C</i>	— majus	Mexico	..... 42s. and 63s.
<i>C</i>	membranaceum	Mexico	..... 10s. 6d. and 15s.
<i>C</i>	mirabile ( <i>hybrid</i> )	Colombia	.....
<i>C</i>	mirandum	Colombia	.....
<i>C</i>	mulus	Colombia	.....
<i>C</i>	— crocatus	Colombia	.....
<i>C</i>	— cuspidatus	Colombia	.....
<i>C</i>	nævium	Ocaña	..... 42s. and 63s.
<i>C</i>	— majus, <i>vide</i> <i>O. gloriosum album</i>		
<i>C</i>	nebulosum	Mexico	..... 7s. 6d., 10s. 6d. and 15s.

<i>C</i>	<b>ODONTOGLOSSUM</b> .....		
	<i>nebulosum candidum</i> .....	Mexico .....	15s. and 21s.
<i>C</i>	— <i>grandiflorum</i> .....	Mexico .....	
<i>C</i>	— <i>pardinum</i> .....	Mexico .....	21s., 31s. 6d. and 43s.
<i>C</i>	— <i>punctatum</i> .....	Mexico .....	31s. 6d. and 42s.
<i>C</i>	<i>odoratum</i> .....	Colombia .....	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>giganteum</i> .....	Colombia .....	
<i>C</i>	<i>Erstedii</i> .....	Costa Rica .....	5s. and 7s. 6d.
<i>C</i>	— <i>majus</i> .....	Costa Rica .....	10s. 6d., 15s. and 21s.
<i>C</i>	<i>pendulum</i> <i>vide</i> <i>O. citrosum</i>		
<i>C</i>	<i>Pescatorei</i> .....	Colombia .....	3s. 6d., 5s. to 21s.
<i>C</i>	— <i>aurantiacum</i> .....	Colombia .....	
<i>C</i>	— <i>formosum</i> .....	Colombia .....	
<i>C</i>	— <i>grandiflorum</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>insignis</i> .....	Colombia .....	
<i>C</i>	— <i>limbosum</i> .....	Colombia .....	
<i>C</i>	— <i>oculatum</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	— <i>nivale</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>speciosum</i> .....	Colombia .....	
<i>C</i>	— <i>splendens</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>stupendum</i> .....	Colombia .....	
<i>C</i>	— <i>tinctum</i> .....	Colombia .....	
<i>I</i>	<i>Phalænopsis</i> ( <i>Miltonia Phalænopsis</i> )	Ocaña .....	7s. 6d., 10s. 6d. to 21s.
<i>I</i>	— <i>splendens</i> .....	Ocaña .....	
<i>C</i>	<i>polyxanthum</i> .....	Ecuador .....	
<i>C</i>	<i>pretiosum, vide</i> <i>O. Schleiperianum</i>		
<i>C</i>	<i>princeps</i> ( <i>hybrid</i> ) .....	Colombia .....	
* <i>C</i>	<i>pulchellum</i> .....	Mexico .....	5s., 7s. 6d. and 10s. 6d.
<i>C</i>	— <i>Egertoni</i> ( <i>tenuis</i> ) .....	Mexico .....	3s. 6d. and 5s.
* <i>C</i>	— <i>majus</i> .....	Mexico .....	10s. 6d., 15s. and 21s.
<i>C</i>	<i>radiatum, vide</i> <i>O. hystrix</i>		
<i>C</i>	<i>ramosissimum</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	— <i>album</i> .....	Colombia .....	42s. and 63s.
<i>C</i>	<i>ramulosum</i> .....	Ocaña .....	15s. and 21s.
<i>C</i>	<i>Reichenheimii</i> .....	Mexico .....	31s. 6d. and 42s.
<i>S</i>	<i>Roezlii</i> ( <i>Miltonia Roezlii</i> ) .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>S</i>	— <i>album</i> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>S</i>	— <i>delicatum</i> .....	Colombia .....	10s. 6d. and 15s.
<i>S</i>	— <i>nigrum</i> .....	Colombia .....	105s.
<i>S</i>	— <i>roseum</i> .....	Colombia .....	21s. and 31s. 6d.
<i>S</i>	— <i>splendens</i> .....	Colombia .....	63s. and 84s.
<i>C</i>	<i>roseum vide</i> <i>Mesospinidium roseum</i>		
* <i>C</i>	<i>Rossii majus</i> .....	Mexico .....	3s. 6d., 5s. and 7s. 6d.
* <i>C</i>	— <i>— musaicum</i> .....	Mexico .....	
* <i>C</i>	— <i>— nivosum</i> .....	Mexico .....	
* <i>C</i>	— <i>— pictum</i> .....	Mexico .....	
* <i>C</i>	— <i>— rubescens</i> .....	Mexico .....	31s. 6d. and 42s.
* <i>C</i>	— <i>— splendens</i> .....	Mexico .....	21s. and 31s. 6d.
<i>C</i>	<i>rubescens</i> ( <i>hybrid</i> ) .....	South America .....	
<i>C</i>	<i>Ruckerianum</i> ( <i>hybrid</i> ) .....	Colombia .....	42s., 63s. and 84s.
<i>C</i>	— <i>giganteum</i> ( <i>hybrid</i> ) .....	Colombia .....	84s. and 105s.
<i>C</i>	<i>Sanderianum</i> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	<i>sceptrum</i> .....	Colombia .....	31s. 6d. and 42s.
<i>C</i>	— <i>crenatum</i> .....	Colombia .....	
<i>C</i>	<i>Schleiperianum</i> ( <i>pretiosum</i> ) .....	Costa Rica .....	10s. 6d., 15s. and 21s.
<i>C</i>	— <i>flavidum</i> .....	South America .....	84s. and 105s.
<i>C</i>	<i>spectabilis</i> ( <i>hybrid</i> ) .....	Colombia .....	
* <i>C</i>	<i>tripudians</i> .....	Peru .....	5s., 7s. 6d. and 10s. 6d.

*C	ODONTOGLOSSUM		
	tripudians grandiflorum	Peru	15s. and 21s.
C	triumphans	Ocaña	7s. 6d., 10s. 6d. & 15s.
C	Uroskinneri	Guatemala	10s. 6d., 15s. and 21s.
I	vexillarium (Miltonia vexillaria)	Colombia	7s. 6d., 10s. 6d., 15s., 21s. and various sizes from 31s. 6d. upwards.
I	— albescens	Colombia	
I	— amabile	Colombia	
I	— amœnum	Colombia	
I	— bicolor	Colombia	42s. and 63s.
I	— chelsoniense	Colombia	
I	— Cobbianum	Colombia	105s.
I	— conspicuum	Colombia	
I	— erubescens	Colombia	
I	— giganteum	Colombia	84s. and 105s.
I	— insigne	Colombia	84s. and 105s.
I	— maculatum	Colombia	
I	— marginatum	Colombia	
I	— marmoratum	Colombia	
I	— pictum	Colombia	
I	— picturatum	Colombia	
I	— pulcherrimum	Colombia	42s. and 63s.
I	— radiatum	Colombia	
I	— roseum	Colombia	42s., 63s. and 84s.
I	— rubellum (Autumn-flowering)	Colombia	10s. 6d., 15s. and 21s.
I	— rubrum	Colombia	
I	— splendens	Colombia	
I	— superbum	Colombia	42s. and 63s.
I	— venosum	Colombia	
C	Victor (hybrid)	Colombia	
C	Wallisii	Colombia	10s. 6d., 15s. and 21s.
C	Wilckeanum (hybrid)	Colombia	42s., 63s. and 84s.
C	— albens (hybrid)	Colombia	
C	— pallens (hybrid)	Colombia	
C	Williamsianum	Costa Rica	
C	ONCIDIUM æmulum, vide O. superbiens		
S	altissimum	West Indies	7s. 6d. and 10s. 6d.
S	ampliatum	Panama	7s. 6d. and 10s. 6d.
S	— majus	Panama	10s. 6d. and 15s.
C	anciferum	South America	15s. and 21s.
I	auriferum	South America	21s.
C	aurosom (excavatum)	Ecuador	7s. 6d., 10s. 6d. & 15s.
C	Balderramæ	Colombia	
I	barbatum	Brazil	10s. 6d. and 15s.
*C	Barkeri, vide O. tigrinum		
I	bicallosum	Guatemala	7s. 6d., 10s. 6d. to 21s.
C	bicolor	Brazil	10s. 6d. and 15s.
I	bifolium	Brazil	21s. and 31s. 6d.
C	cæsium	Mexico	7s. 6d., 10s. 6d. to 21s.
I	carthaginense	Mexico	10s. 6d., 15s. and 21s.
I	Cavendishianum	Guatemala	7s. 6d., 10s. 6d. and 15s.
*C	cheiroporum	Ecuador	7s. 6d., 10s. 6d. and 15s.
I	chrysomorphum	South America	21s. and 31s. 6d.
C	concolor	Brazil	7s. 6d., 10s. 6d. and 15s.
I	cornigerum	Brazil	15s. and 21s.
I	— longiracemosum	Brazil	42s.
C	crispum	Brazil	7s. 6d., 10s. 6d. and 15s.
C	— grandiflorum	Brazil	15s. and 21s.

C	<b>ONCIDIUM</b> <i>crispum nigrum</i> . . . . .	Brazil . . . . .	42s.
C	<i>crispum punctatissimum</i> . . . . .	Brazil . . . . .	63s.
C	<i> cucullatum</i> . . . . .	South America . . . . .	5s., 7s. 6d. and 10s. 6d.
C	— <i>grandiflorum</i> . . . . .	South America . . . . .	21s. and 31s. 6d.
C	— <i>maculosum</i> . . . . .	South America . . . . .	21s. and 31s. 6d.
C	— <i>panduratum</i> . . . . .	South America . . . . .	31s. 6d. and 42s.
C	— <i>purpureum</i> . . . . .	South America . . . . .	42s. and 63s.
C	<i>curtum</i> . . . . .	Brazil . . . . .	21s., 31s. 6d. and 42s.
C	<i>dasytyle</i> . . . . .	Brazil . . . . .	7s. 6d., 10s. 6d. and 15s.
C	<i>Diadema, vide serratum</i>		
I	<i>divaricatum</i> . . . . .	Brazil . . . . .	10s. 6d., 15s. and 21s.
C	<i>excavatum, vide aurosum</i>		
C	<i>falcipetalum</i> . . . . .	Venezuela . . . . .	
C	<i>flexuosum</i> . . . . .	Brazil . . . . .	5s., 7s. 6d. and 10s. 6d.
C	<i>Forbesii</i> . . . . .	Brazil . . . . .	5s., 7s. 6d. to 21s.
C	— <i>grandiflorum</i> . . . . .	Brazil . . . . .	31s. 6d. and 42s.
I	<i>Forstermannii</i> . . . . .	South America . . . . .	21s. and 31s. 6d.
I	<i>fuscatum</i> . . . . .	Colombia . . . . .	7s. 6d. to 21s.
C	<i>Gardnerianum</i> . . . . .	Brazil . . . . .	21s., 31s. 6d. and 42s.
C	<i>Harrisonianum</i> . . . . .	Mexico . . . . .	15s. and 21s.
C	<i>hastatum, vide stelligerum</i>		
C	<i>incurvum</i> . . . . .	Oaxaca . . . . .	5s., 7s. 6d. and 10s. 6d.
I	<i>janeirense, vide longipes</i>		
I	<i>Jonesianum</i> . . . . .	South America . . . . .	7s. 6d. and 10s. 6d.
I	<i>juncifolium</i> . . . . .	South America . . . . .	15s. and 21s.
S	<i>Kramerianum</i> . . . . .	Colombia . . . . .	7s. 6d., 10s. 6d. to 21s.
S	— <i>resplendens</i> . . . . .	Colombia . . . . .	
I	<i>lanceans</i> . . . . .	South America . . . . .	15s. and 21s.
S	<i>Lanceanum</i> . . . . .	Surinam . . . . .	10s. 6d., 15s. and 21s.
S	— <i>superbum</i> . . . . .	Surinam . . . . .	21s. and 31s. 6d.
C	<i>leucochilum</i> . . . . .	Mexico . . . . .	21s. and 31s. 6d.
C	— <i>splendens</i> . . . . .	Mexico . . . . .	63s. and 84s.
C	<i>Limminghii</i> . . . . .	Venezuela . . . . .	7s. 6d., 10s. 6d. and 15s.
I	<i>longipes (janeirense)</i> . . . . .	Brazil . . . . .	7s. 6d., 10s. 6d. and 15s.
I	— <i>major</i> . . . . .	Brazil . . . . .	21s.
S	<i>luridum (guttatum)</i> . . . . .	West Indies . . . . .	10s. 6d., 15s. and 21s.
C	<i>macranthum</i> . . . . .	Ecuador . . . . .	21s., 31s. 6d. and 42s.
C	— <i>aurosum</i> . . . . .	Ecuador . . . . .	
C	— <i>grandiflorum</i> . . . . .	Ecuador . . . . .	
C	— <i>hastiferum</i> . . . . .	Ecuador . . . . .	42s., 63s. and 84s.
C	<i>Marshallianum</i> . . . . .	Brazil . . . . .	15s., 21s. and 31s. 6d.
S	<i>microchilum</i> . . . . .	Brazil . . . . .	21s. and 31s. 6d.
I	<i>micropogon</i> . . . . .	Brazil . . . . .	10s. 6d. and 15s.
C	<i>monachicum</i> . . . . .	South America . . . . .	21s. and 31s. 6d.
I	<i>nigratum</i> . . . . .	British Guiana . . . . .	10s. 6d., 15s. and 21s.
C	<i>nubigenum</i> . . . . .	Ecuador . . . . .	10s. 6d., 15s. and 21s.
C	— <i>splendens</i> . . . . .	Ecuador . . . . .	21s. and 31s. 6d.
I	<i>oblongatum</i> . . . . .	Brazil . . . . .	42s.
C	<i>obryzatum</i> . . . . .	Colombia . . . . .	21s. and 31s. 6d.
C	<i>ochthodes</i> . . . . .	Colombia . . . . .	21s.
*C	<i>ornithorrhynchum</i> . . . . .	Guatemala . . . . .	5s., 7s. 6d. and 10s. 6d.
S	<i>Papilio</i> . . . . .	Panama . . . . .	7s. 6d., 10s. 6d. and 15s.
S	— <i>majus</i> . . . . .	Panama . . . . .	15s. and 21s.
C	<i>Phalænopsis</i> . . . . .	Ecuador . . . . .	10s. 6d., 15s. and 21s.
C	<i>phymatochilum</i> . . . . .	Brazil . . . . .	10s. 6d., 15s. and 21s.
C	<i>pictum</i> . . . . .	South America . . . . .	
C	<i>plagianthum</i> . . . . .	Colombia . . . . .	
C	<i>prætextum</i> . . . . .	Brazil . . . . .	5s., 7s. 6d. and 10s. 6d.

<i>C</i>	<b>ONCIDIUM prætextum aureum</b> . . . . .	Brazil . . . . .	
<i>C</i>	<b>prætextum maculosum</b> . . . . .	Brazil . . . . .	15s. and 21s.
<i>C</i>	<b>— superbum</b> . . . . .	Brazil . . . . .	15s. and 21s.
<i>I</i>	<b>pubes</b> . . . . .	Brazil . . . . .	7s. 6d. and 10s. 6d.
<i>I</i>	<b>— elatum</b> . . . . .	Brazil . . . . .	21s.
<i>I</i>	<b>pulvinatum</b> . . . . .	Brazil . . . . .	10s. 6d. and 15s.
<i>I</i>	<b>pumilum</b> . . . . .	Brazil . . . . .	21s. and 31s. 6d.
<i>I</i>	<b>pyramense</b> . . . . .	South America . . . . .	15s. and 21s.
<i>I</i>	<b>reflexum</b> . . . . .	Mexico . . . . .	10s. 6d. and 15s.
<i>C</i>	<b>rigidum</b> . . . . .	South America . . . . .	
<i>I</i>	<b>roseum, vide carthaginense</b>		
<i>C</i>	<b>Russellianum</b> . . . . .		
<i>I</i>	<b>sarcodes</b> . . . . .	Brazil . . . . .	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>— decorum</b> . . . . .	Brazil . . . . .	42s.
<i>I</i>	<b>— splendens</b> . . . . .	Brazil . . . . .	31s. 6d. and 42s.
<i>I</i>	<b>— superbum</b> . . . . .	Brazil . . . . .	31s. 6d. and 42s.
<i>I</i>	<b>Schillerianum</b> . . . . .	South America . . . . .	15s. and 21s.
<i>I</i>	<b>Schlimii</b> . . . . .	South America . . . . .	10s. 6d. and 15s.
<i>C</i>	<b>sculptum</b> . . . . .	South America . . . . .	63s.
<i>C</i>	<b>serratum (Diadema)</b> . . . . .	Peru . . . . .	15s., 21s. and 31s. 6d.
<i>I</i>	<b>sessile</b> . . . . .	Santa Martha . . . . .	21s., 31s. 6d. and 42s.
<i>I</i>	<b>sphacelatum</b> . . . . .	Mexico . . . . .	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<b>sphagiferum</b> . . . . .	South America . . . . .	15s. and 21s.
<i>I</i>	<b>splendidum</b> . . . . .	Guatemala . . . . .	10s. 6d., 15s. and 21s.
<i>C</i>	<b>stelligerum (hastatum)</b> . . . . .	Mexico . . . . .	15s. and 21s.
<i>C</i>	<b>— amœnum</b> . . . . .	Mexico . . . . .	42s. and 63s.
<i>C</i>	<b>— Ernestii</b> . . . . .	Mexico . . . . .	63s.
<i>C</i>	<b>— ornatum</b> . . . . .	Mexico . . . . .	42s. and 63s.
<i>C</i>	<b>— pictum</b> . . . . .	Mexico . . . . .	42s. and 63s.
<i>C</i>	<b>superbiens (æmulum)</b> . . . . .	Colombia . . . . .	
<i>C</i>	<b>tetracopis</b> . . . . .	Colombia . . . . .	
* <i>C</i>	<b>tigrinum (Barkeri)</b> . . . . .	Mechoacan . . . . .	7s. 6d., 10s. 6d. to 21s.
* <i>I</i>	<b>unguiculatum</b> . . . . .	Mexico . . . . .	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	<b>unicorne</b> . . . . .	Brazil . . . . .	5s. and 7s. 6d.
<i>C</i>	<b>varicosum</b> . . . . .	Brazil . . . . .	7s. 6d., 10s. 6d. to 21s.
<i>C</i>	<b>— pictum</b> . . . . .	Brazil . . . . .	31s. 6d. and 42s.
<i>C</i>	<b>— Rogersii</b> . . . . .	Brazil . . . . .	42s.
<i>I</i>	<b>Weltoni</b> . . . . .	Colombia . . . . .	10s. 6d. to 21s.
<i>C</i>	<b>Wentworthianum</b> . . . . .	Guatemala . . . . .	7s. 6d., 10s. 6d. and 15s.
<i>C</i>	<b>zebrinum</b> . . . . .	Colombia . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	<b>ORNITHOCEPHALUS grandiflorus</b> . . . . .	Brazil . . . . .	10s. 6d., 15s. and 21s.
<i>I</i>	<b>ORNITHIDIUM coccineum</b> . . . . .	Brazil . . . . .	15s. and 21s.
<i>I</i>	<b>PALUMBINA candida</b> . . . . .	Mexico . . . . .	10s. 6d. and 15s.
<i>S</i>	<b>PAPHINIA cristata</b> . . . . .	West Indies . . . . .	21s. and 31s. 6d.
<i>S</i>	<b>cristata grandis</b> . . . . .	Brazil . . . . .	21s. and 31s. 6d.
<i>S</i>	<b>PERISTERIA elata (The Dove Flower)</b> . . . . .	Panama . . . . .	10s. 6d., 15s. and 21s.
	<i>El Spirito Santo (Holy Ghost Flower) of the Spaniards. The centre of each blossom bears a striking resemblance to a waxen dove, hence its name.</i>		
<i>S</i>	<b>selligera</b> . . . . .	South America . . . . .	63s.
<i>I</i>	<b>PESCATORIA (Huntleya) cerina</b> . . . . .	South America . . . . .	21s. and 31s. 6d.
<i>I</i>	<b>cochleata</b> . . . . .	South America . . . . .	63s. and 84s.
<i>I</i>	<b>PHAIUS albus, vide Thunia alba</b>		
<i>S</i>	<b>Bensoniæ, vide Thunia Bensoniæ</b>		
<i>S</i>	<b>bicolor</b> . . . . .	Ceylon . . . . .	63s. and 84s.
<i>I</i>	<b>Blumei</b> . . . . .	Assam . . . . .	
* <i>I</i>	<b>grandifolius (Bletia Tankervillæ)</b> . . . . .	Hong Kong . . . . .	7s. 6d. and 10s. 6d.
<i>S</i>	<b>Henryii</b> . . . . .	Madagascar . . . . .	31s. 6d. and 42s.
<i>S</i>	<b>Humblotii</b> . . . . .	Madagascar . . . . .	21s., 31s. 6d. and 42s.

<i>S</i>	<b>PHAIUS</b> <i>luridus</i> .....	Ceylon .....	21s. and 31s. 6d.
<i>S</i>	<i>Marshallianus</i> , <i>vide</i> <i>Thunia Marshalliana</i>		
<i>S</i>	<i>pauciflorus</i> .....	Java .....	21s.
<i>C</i>	<i>Sieboldii</i> .....	Japan .....	10s. 6d. and 15s.
<i>C</i>	— <i>maculatus</i> .....	Japan .....	15s. and 21s.
<i>S</i>	<i>tuberculosis</i> .....	Madagascar .....	31s. 6d. and 42s.
<i>I</i>	<i>Wallichii</i> .....	Sylhet .....	21s. and 31s. 6d.
<i>I</i>	<i>Woodfordii</i> .....	East Indies .....	10s. 6d. and 15s.
<i>I</i>	— <i>maculatus</i> .....	East Indies .....	15s. & 21s.
<i>S</i>	<b>PHALÆNOPSIS</b> <i>amabilis</i> (Aphrodite)	Sunda Islands .....	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	<i>Boxallii</i> .....	East Indies .....	
<i>S</i>	<i>Esmeralda</i> .....	Cochin China .....	10s. 6d. and 15s.
<i>S</i>	— <i>Regnieri</i> .....	Cochin China .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>grandiflora</i> .....	Borneo .....	10s. 6d. and 15s.
<i>S</i>	<i>leucorhoda</i> .....	East Indies .....	105s.
<i>S</i>	<i>Lowii</i> .....	East Indies .....	21s.
<i>S</i>	<i>Lüddemanniana</i> .....	Philippine Islands .....	15s. and 21s.
<i>S</i>	<i>Mannii</i> .....	East Indies .....	63s.
<i>S</i>	<i>Parishii</i> .....	East Indies .....	42s. and 63s.
<i>S</i>	<i>rosea</i> .....	East Indies .....	15s. and 21s.
<i>S</i>	<i>Sanderiana</i> .....	East Indies .....	15s. and 21s.
* <i>S</i>	<i>Schilleriana</i> .....	Manilla .....	15s. and 21s.
<i>S</i>	<i>Stuartiana</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>tetraspis</i> .....	East Indies .....	21s., 31s. 6d. and 42s.
<i>S</i>	<i>violacea</i> .....	East Indies .....	21s. and 31s. 6d.
<i>S</i>	<b>PHOLIDOTA</b> <i>imbricata</i> .....	East Indies .....	5s. and 7s. 6d.
<i>C</i>	<b>PILUMNA</b> ( <i>Trichopilia</i> ) <i>fragrans</i> .....	Merida .....	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<i>laxa</i> , <i>vide</i> <i>Trichopilia laxa</i>		
<i>I</i>	<i>nobilis</i> .....	South America .....	10s. 6d., 15s. and 21s.
<i>S</i>	<b>PLATYCLINIS</b> , <i>vide</i> <i>Dendrochilum</i>		
* <i>C</i>	<b>PLEIONE</b> <i>Hookeri</i> .....	East Indies .....	21s.
* <i>C</i>	<i>humilis</i> .....	East Indies .....	10s. 6d.
* <i>C</i>	— <i>tricolor</i> .....	Assam .....	21s.
* <i>C</i>	<i>lagenaria</i> .....	Khasya .....	5s. and 7s. 6d.
* <i>C</i>	<i>maculata</i> .....	Assam, Khasya .....	5s., 7s. 6d. and 10s. 6d.
* <i>C</i>	<i>Reichenbachiana</i> .....	East Indies .....	7s. 6d. and 10s. 6d.
* <i>C</i>	<i>Wallichiana</i> .....	Arracan Mountains .....	5s., 7s. 6d. and 10s. 6d.
<i>I</i>	<b>PLEUROTHALLIS</b> <i>Barberiana</i> .....	South America .....	21s.
<i>I</i>	<i>scapha</i> .....	South America .....	105s.
<i>I</i>	<i>tridentata</i> .....	South America .....	10s. 6d.
<i>S</i>	<b>PROMENÆA</b> <i>citrina</i> .....	Brazil .....	21s. and 31s. 6d.
<i>S</i>	<i>Rollissonii</i> .....	Brazil .....	31s. 6d. and 42s.
<i>S</i>	<i>stapelioides</i> .....	Brazil .....	21s. and 31s. 6d.
<i>S</i>	<b>RENANTHERA</b> <i>coccinea</i> .....	Cochin China .....	21s. and 31s. 6d.
<i>C</i>	<b>RESTREPIA</b> <i>antennifera</i> .....	Colombia .....	10s. 6d., 15s. and 21s.
<i>C</i>	<i>elegans</i> .....	Colombia .....	15s., 21s. and 31s. 6d.
<i>C</i>	<i>guttulata</i> .....	Colombia .....	
<i>C</i>	<i>leopardina</i> .....	Colombia .....	10s. 6d. and 15s.
<i>I</i>	<i>ophiocephala</i> .....	Mexico .....	21s.
<i>S</i>	<b>RODRIGUEZIA</b> <i>calopteron</i> .....	South America .....	21s.
<i>S</i>	<i>planifolia</i> .....	South America .....	7s. 6d. and 10s. 6d.
<i>S</i>	<i>secunda</i> .....	West Indies .....	7s. 6d. and 10s. 6d.
<i>S</i>	<b>SACCOLABIUM</b> <i>ampullaceum</i> .....	Rangoon .....	7s. 6d. and 10s. 6d.
<i>S</i>	<i>Blumei</i> .....	East Indies .....	7s. 6d., 10s. 6d. and 15s.
<i>S</i>	— <i>Dayanum</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>S</i>	— <i>javanense</i> .....	Java .....	21s. and 31s. 6d.

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S	Blumei longiracemosum	East Indies	21s. and 31s. 6d.
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S	— splendens	East Indies	42s. and 63s.
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*S	— illustre	East Indies	15s., 21s. and 31s. 6d.
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S	retusum	Java	42s. and 63s.
S	violaceum	Manilla	7s. 6d., 10s. 6d. and 15s.
S	Wightianum, <i>vide</i> <i>Ærides Wightianum</i>		
S	SARCANTHUS laxus	East Indies	15s. and 21s.
S	SARCOCHILUS Hartmanni	North Australia	
S	SARCOPODIUM Lobbii	East Indies	10s. 6d., 15s. and 21s.
I	SCHOMBURGKIA gloriosa	South America	31s. 6d. and 42s.
I	tibicinis	Mexico	21s. and 31s. 6d.
I	SCUTICARIA Dodgsonii	West Indies	42s. and 63s.
I	Hadwenii	Brazil	21s. and 31s. 6d.
I	Steelii	Brazil	10s. 6d., 15s. and 21s.
	SELENIPEDIUM, <i>vide</i> <i>Cypripedium</i>		
I	SOBRALIA leucoxantha	South America	
I	— macrantha	Guatemala	15s., 21s. and 31s. 6d.
I	— magnifica	Guatemala	
I	— nana	Guatemala	21s., 31s. 6d. and 42s.
I	— rosea	Guatemala	
I	— splendens	Guatemala	42s. and 63s.
I	xantholeuca	South America	
C	SOPHRONITIS cernua	Brazil	7s. 6d. and 10s. 6d.
*C	— grandiflora	Brazil	5s., 7s. 6d. to 21s.
*C	— coccinea	Brazil	
*C	— marginata	Brazil	
*C	— militaris	Brazil	
*C	— superba	Brazil	
C	violacea	Brazil	7s. 6d., 10s. 6d. and 15s.
S	SPATHOGLOTTIS Augustorum, <i>vide</i> <i>S. Vieillardii</i>		
S	aurea (Kimballiana)	Borneo	84s. and 105s.
S	Fortunei	Hong Kong	21s. and 31s. 6d.
S	Lobbii	Borneo	84s. and 105s.
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S	plicata	Cochin China	10s. 6d., 15s. and 21s.
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I	Bucephalus	South America	10s. 6d. and 15s.
I	chrysops	South America	
I	decora	South America	

<i>I</i>	<b>STANHOPEA</b> <i>ecornuta</i> .....	South America .....	42s.
<i>I</i>	<i>grandiflora</i> ( <i>eburnea</i> ) .....	South America .....	10s. 6d.
<i>I</i>	<i>graveolens</i> .....	South America .....	10s. 6d.
<i>I</i>	<i>guttulata</i> .....	South America .....	10s. 6d. and 15s.
<i>I</i>	<i>insignis</i> .....	Brazil .....	10s. 6d. and 15s.
<i>I</i>	<i>maculata</i> .....	South America .....	15s.
<i>C</i>	<i>oculata</i> .....	Xalapa .....	10s. 6d. and 15s.
<i>I</i>	<i>pieta</i> .....	South America .....	
<i>I</i>	<i>punctata</i> .....	South America .....	10s. 6d.
<i>C</i>	<i>tigrina</i> .....	Xalapa .....	10s. 6d. and 15s.
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<i>S</i>	<i>teres</i> .....	Eastern Archipelago ..	15s. and 21s.
<i>I</i>	<b>THUNIA</b> ( <i>Phaius</i> ) <i>alba</i> .....	India .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>alba striata</i> .....	India .....	5s. and 7s. 6d.
<i>S</i>	<i>Bensoniæ</i> .....	Moulmein .....	15s. and 21s.
<i>S</i>	— <i>splendens</i> .....	Moulmein .....	21s. and 31s. 6d.
<i>S</i>	— <i>variegata</i> .....	Moulmein .....	63s.
<i>S</i>	<i>intermedia</i> .....	India .....	
<i>S</i>	<i>Marshalliana</i> .....	India .....	10s. 6d., 15s. and 21s.
<i>S</i>	— <i>ionophlebia</i> .....	India .....	42s. and 63s.
<i>S</i>	— <i>sulphurea</i> .....	India .....	
<i>S</i>	— <i>tricolor</i> .....	India .....	63s. and 84s.
<i>S</i>	<i>pulchra</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Veitchiana</i> .....	Hybrid .....	21s., 31s. 6d. and 42s.
<i>S</i>	<b>TRICHOCENTRUM</b> <i>albo-purpureum</i> ..	South America .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Pfauii</i> .....	South America .....	10s. 6d. and 15s.
<i>C</i>	<b>TRICHOPILIA</b> <i>coccinea</i> .....	Costa Rica .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<i>crispa</i> ( <i>gloxiniæflora</i> ) .....	Costa Rica .....	31s. 6d., 42s. and 63s.
<i>I</i>	— <i>marginata</i> .....	Costa Rica .....	
<i>I</i>	<i>fragrans</i> , <i>vide</i> <i>Pilumna fragrans</i>		
<i>I</i>	<i>Galeottiana</i> ( <i>pieta</i> ) .....	Costa Rica .....	21s., 31s. 6d. and 42s.
<i>I</i>	— <i>luteola</i> .....	Costa Rica .....	
<i>I</i>	( <i>Pilumna</i> ) <i>laxa</i> .....	South America .....	5s. and 7s. 6d.
<i>I</i>	<i>lepida</i> .....	South America .....	
<i>I</i>	<i>suavis</i> .....	Costa Rica .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	— <i>superba</i> .....	Costa Rica .....	15s., 21s. and 31s. 6d.
<i>C</i>	<i>tortilis</i> .....	Mexico .....	10s. 6d. and 15s.
* <i>C</i>	<b>TRICHOSMA</b> <i>suavis</i> .....	Assam .....	7s. 6d., 10s. 6d. and 15s.
<i>I</i>	<b>TRIGONIDIUM</b> <i>ringens</i> .....	Assam .....	15s. and 21s.
<i>I</i>	<b>UROPEDIUM</b> <i>Lindeni</i> .....	Colombia .....	21s. and 31s. 6d.
<i>S</i>	<b>VANDA</b> <i>Amesiana</i> .....	Eastern Archipelago ..	10s. 6d., 15s. to 31s. 6d.
<i>S</i>	<i>Batemanii</i> .....	Moluccas .....	15s. and 21s.
<i>S</i>	<i>Bensoni</i> .....	Burmah .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Boxallii</i> .....	East Indies .....	10s. 6d., 15s. and 21s.
<i>S</i>	<i>Catheartii</i> .....	Sikkim .....	42s. and 63s.
<i>I</i>	<i>cærulea</i> .....	Khasya .....	15s., 21s. and 31s. 6d.
<i>I</i>	<i>cærulescens</i> .....	Burmah .....	21s. and 31s. 6d.
<i>S</i>	<i>concolor</i> .....	East Indies .....	31s. 6d., 42s. and 63s.
<i>S</i>	<i>Denisoniana</i> .....	India .....	15s., 21s. and 31s. 6d.
* <i>S</i>	<i>densiflora</i> , <i>vide</i> <i>Saccolabium giganteum</i>		
<i>S</i>	<i>gigantea</i> .....	Moulmein & Rangoon	15s. and 21s.
<i>S</i>	<i>Hookeriana</i> .....	Borneo .....	21s., 31s. 6d. and 42s.
<i>S</i>	<i>insignis</i> .....	Timor .....	21s. and 31s. 6d.

<i>S</i>	<i>VANDA</i> Kimballiana	Eastern Archipelago	10s. 6d., 15s. to 31s. 6d.
<i>S</i>	Massaiana	East Indies	63s.
<i>S</i>	Parishii	Burmah	15s., 21s. and 31s. 6d.
<i>S</i>	— Marriottiana	Burmah	31s. 6d., 42s. and 63s.
<i>S</i>	parviflora, <i>vide</i> <i>Arides</i> Wightianum		
<i>S</i>	Roxburghii	Bengal	21s. and 31s. 6d.
<i>S</i>	— cærulea	Bengal	21s. and 31s. 6d.
<i>S</i>	Sanderiana	Eastern Archipelago	
<i>S</i>	suavis	Java	31s. 6d. and 42s.
<i>S</i>	— (Chatsworth variety)	Java	31s. 6d. and 42s.
<i>S</i>	— maxima	Java	
<i>S</i>	teres	Sylhet	10s. 6d., 15s. and 21s.
<i>S</i>	— Andersoni	Sylhet	21s. and 31s. 6d.
<i>I</i>	tricolor	Java	15s., 21s. and 31s. 6d.
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<i>I</i>	— chelsoniensis	Java	
<i>I</i>	— formosa	Java	31s. 6d. and 42s.
<i>I</i>	— guttata	Java	
<i>I</i>	— insignis	Java	15s., 21s. and 31s. 6d.
<i>I</i>	— limbata	Java	
<i>I</i>	— marginata	Java	
<i>I</i>	— meleagris	Java	
<i>I</i>	— multiflora	Java	31s. 6d. and 42s.
<i>I</i>	— nebulosa	Java	42s. and 63s.
<i>I</i>	— ochracea	Java	
<i>I</i>	— planilabris	Java	
<i>I</i>	— splendens	Java	
<i>I</i>	— superba	Java	31s. 6d. and 42s.
<i>I</i>	undulata	Assam	42s. and 63s.
<i>S</i>	<i>VANILLA</i> aromatica	Brazil	5s. and 7s. 6d.
<i>S</i>	planifolia	South America	5s. and 7s. 6d.
<i>I</i>	<i>WARREA</i> Lindeniana	Colombia	15s. and 21s.
<i>I</i>	tricolor	Brazil	10s. 6d. and 15s.
<i>I</i>	<i>WARSEWICZELLA</i> discolor	Colombia	15s. and 21s.
<i>I</i>	<i>XYLOBIUM</i> ( <i>Maxillaria</i> ) leontoglossum	South America	7s. 6d. and 10s. 6d.
<i>I</i>	<i>ZYGOPETALUM</i> Clayii	Hybrid	63s.
<i>I</i>	crinitum cæruleum	Brazil	21s. and 31s. 6d.
<i>I</i>	— roseum	Brazil	21s. and 31s. 6d.
<i>I</i>	— superbum	Brazil	21s. and 31s. 6d.
<i>I</i>	Gautieri	Brazil	15s. and 21s.
<i>I</i>	intermedium	Brazil	10s. 6d., 15s. and 21s.
* <i>C</i>	Mackayi	Brazil	10s. 6d. and 15s.
* <i>C</i>	— majus	Brazil	10s. 6d., 15s. and 21s.
<i>I</i>	maxillare	Brazil	10s. 6d. and 15s.
<i>I</i>	rostratum	South America	21s. and 31s. 6d.
<i>I</i>	Sedenii	Hybrid	63s. and 84s.

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FIREFLY  
FRANCOIS CARDINAUX  
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CECILE MICHAUX	NEPTUNE
CHATEAUBRIAND	ODIN
CHAUCER	ORACLE
CLEOPATRA	OSCAR
CORDON LAVANDE	PAETHENIA
CYGNET	PERFECTION
DIDON	PRINCE DE GALLES
DRYDEN	ROMOLA
ELFIN	RUBIS
ETHEL	SABRINA
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Good blooming tubers, unnamed, of various colours, raised from handsome varieties, 9s., 12s. and 18s. per dozen; 35s., 50s. and 70s. per 100.

**GLOXINIA INSIGNIS**, bluish lilac, marked with a large crimson blotch at the base. 2s. 6d.

**MACULATA SCEPTUM**, a magnificent hybrid, producing clear lilac, well-formed blooms. 1s. 6d.

## TYDÆAS.

These can be cultivated so as to produce an abundance of bloom throughout the winter, their flowering season principally depending on the time of year their tubers are started into growth. With a little management a succession of blooming plants can be had nearly throughout the year. 18s., 24s., 30s. and 42s. per dozen, according to sorts.

AILSA	COQUETTE	MANCUS	PLUTON
ALEXANDRE	ELAINE	MARQUIS DE GUIADIARO	ROBERT LE DIABLE
APOLLON	GIGANTEA	MINERVE	SABINA
CECILIA	JULIETTE	M. RICHARD LARIOS	THALIE
CLOVIS	LORENZO	PAREPA	UKARA

## NEW AND CHOICE REGAL PELARGONIUMS.

This name is applied to that magnificent group of Pelargoniums, the flowers of which are of large size, with very rich and showy colours, and which, although they are not really double, yet have the appearance of being so from their full and crispy form, and the extra number of their frilled petals.

- BEAUTY OF OXTON**, upper petals rich maroon, darkly blotched; under petals dark crimson, shaded with maroon; light centre, tinted with rose; petals margined white. 1s.
- CAPTAIN RAIKES**, a fine large full flower; upper petals deep fiery crimson, flaked with purplish-black, and bordered with carmine; lower petals clear bright fiery crimson. 1s.
- CHAMPION**, fine trusses of beautifully crimped flowers, blush rose, lower petals spotted crimson lake; upper petals blotched maroon, surrounded fiery crimson. 2s. 6d.
- COUNTESS OF ROSEBERY**, a desirable variety, producing large trusses of pure white flowers, with a spot of delicate rose in the upper petals, prettily fringed. 2s. 6d.
- DR. MASTERS**, the upper petals have large black blotches in the centre, with a narrow margin of rich crimson; the lower petals have a smaller blotch, with a broader margin of the same colour as the upper. 1s.
- DOROTHY**, fine large flower, full and round, of a soft shade of carmine-rose, white centre surrounded with a lilac shade, all the petals margined white and elegantly fringed; upper petals blotched maroon. 7s. 6d.
- DUCHESS OF BEDFORD**, a very useful and charming variety; its blossoms are of the purest white, prettily fringed, with feathered spot of delicate rose on upper petals. 1s.
- DUCHESS OF TECK**, immense semi-double white flowers, petals undulated. 2s. 6d.
- DUKE OF ALBANY**, deep rich crimson-maroon, margined with rosy lake; light centre surrounded with violet-rose shading. 1s.
- EMPEROR OF RUSSIA**, petals dark maroon, surrounded with crimson purple, margined with blush white. 1s. 6d.
- GLOIRE DU TOURS**, flowers of a bright vermilion, with light centre and edges; upper petals blotched with blackish maroon. 1s. 6d.
- JUBILEE**, fine full flowers, petals blush pink; upper petals blotched with maroon, surrounded with fiery crimson. 2s. 6d.
- MADAME EVRARD**, very full flower, with beautiful crispy petals of bright purplish crimson colour, spotted with dark maroon. 1s.
- MADAME THIBAUT**, white blotched and marbled with rose; upper petals marked with crimson-maroon; large white centre. 1s.
- MAID OF KENT**, an attractive variety, of neat dwarf habit and extremely free blooming; the flowers are pure white, with bright rose-coloured spots on all the petals, which are beautifully undulated and fringed. 1s. 6d.
- MISS LILY CANNELL**, crimson-scarlet petals shaded with rosy-purple and edged with white, light centre. 1s.
- PRINCE GEORGE**, *vide* page 8.
- PRINCE HENRY**, bright fiery carmine flowers with light centre, all the petals edged with white. 10s. 6d.
- PRINCE OF PELARGONIUMS**, large flowers with elegantly fringed margins; vermilion-scarlet relieved by a blush-white centre, violet veins; upper petals flushed crimson. 2s. 6d.
- PRINCE OF TECK**, rich deep crimson, shaded with violet; upper petals blotched and feathered with dark blackish maroon; centre shaded with violet. 1s. 6d.
- PRINCE OF WALES**, an exceedingly handsome variety, freely producing good trusses of flowers of a bright vermilion colour, with light centre and edge to the petals, the superior ones being marked with light crimson, and darkly blotched. 1s.
- PRINCESS**, a beautiful and attractive flower, petals blush white; a charming variety, 10s. 6d.
- PRINCESS BEATRICE**, upper petals crimson-lake blotched with maroon and margined with white, under petals blush white; a large and full flower, the petals being beautifully undulated and fringed. 3s. 6d.
- PRINCESS OF WALES**, an extremely beautiful variety, very large and effective flowers of a rosy-lake colour, marbled and reticulated with white; large, clear, and distinct white centre; all the petals margined with white, and the upper ones blotched with maroon; an exceedingly attractive flower. 3s. 6d.
- PRINCESS MAUD**, full orange carmine flowers, margined with white, white centre surrounded with violet; upper petals blotched and feathered with maroon. 1s. 6d.
- QUEEN VICTORIA**, the flowers of this handsome and distinct variety have peculiarly crispy petals of a rich vermilion colour, broadly margined with pure white, the upper ones blotched with maroon. 1s. 6d.
- STARLIGHT**, a charming smooth-petalled flower of a pretty shade of rosy pink, the lower petals spotted with fiery crimson veined with maroon; upper petals blotched with maroon surrounded with fiery crimson. A most attractive and ornamental variety. 3s. 6d.
- VOLONTE NATIONALE ALBUM**, a sport from the well-known favourite *Volonté Nationale*, with large and beautifully fringed flowers of the purest white. A free grower and very floriferous. 1s. 6d.

## NEW AND CHOICE ATTRACTIVE COLOURED AND SPOTTED PELARGONIUMS.

- AGATHA**, a fine flower of good form; upper petals bright crimson, blotched with maroon and margined with white; under petals blush-white, spotted with bright crimson. 1s. 6d.
- ALFONSO**, pure white free-blooming variety, upper petals marked with rich rosy-crimson, under petals faintly feathered with rose; a large finely formed flower. 3s. 6d.
- ANGUS**, delicate rose; upper petals blotched dark crimson and shaded rose; under petals spotted with dark crimson. 1s.
- ARBACES**, a very attractive flower of a bright rosy-purple colour, with light margin; the upper petals blotched and feathered with dark crimson. 1s.
- ARDENS**, upper petals fiery crimson, heavily blotched and feathered maroon; edged with rosy-magenta; lower petals soft crimson; spotted maroon; light centre. 5s.
- ARGUS**, blush ground suffused with pink, a maroon blotch on all the petals, surrounded by fiery crimson, feathered base. 7s. 6d.
- ARVON**, upper petals bright crimson, blotched with blackish-maroon and edged with rose; under petals soft rose, spotted crimson. 1s.
- CHARGER**, upper petals dark maroon, surrounded with crimson and edged rose; under petals deep rose, blotched with maroon. 1s. 6d.
- CYPRIA**, a fine flower of a rich rosy-crimson colour; upper petals blotched with maroon; under petals spotted dark crimson. 1s. 6d.
- DACIA**, upper petals dark maroon shaded with bright crimson, margined with rose; under petals rosy-pink, cleanly spotted with dark crimson. 1s. 6d.
- DAMON**, upper petals bright crimson, blotched with maroon; under petals rosy-crimson, white centre; petals edged white. 1s. 6d.
- DAURUS**, flower rich crimson, shaded with maroon; light centre, shaded rosy-purple. 1s. 6d.
- DINORAH**, upper petals blotched with maroon, surrounded with bright rosy-purple, and edged with rose; under petals light rose, spotted with bright rosy-purple. 1s. 6d.
- DOLPHIN**, flower salmon-pink, upper petals blotched with maroon, surrounded with fiery crimson; under petals spotted crimson. 2s. 6d.
- EBOR**, upper petals maroon margined with white; lower petals white heavily veined with violet-purple, spotted with dark crimson; light centre. 2s. 6d.
- ECLIPSE**, upper petals blackish-maroon, edged with fiery crimson; under petals deep crimson, shaded with scarlet, and blotched with dark maroon; light centre. 1s. 6d.
- ELLA**, upper petals fiery crimson margined with white, blotched with maroon; lower petals veined crimson-lake, white margin; spotted maroon. 7s. 6d.
- ELVINA**, upper petals rich bright crimson, blotched with maroon and margined with white; under petals blush, tinted rose and spotted with crimson. 1s. 6d.
- ENSIGN**, all the petals blotched with maroon, surrounded with crimson and rose. 1s. 6d.
- FORWARD**, upper petals maroon edged with soft rose; under petals rosy-crimson, heavily spotted with maroon. 1s. 6d.
- GRISON**, light rosy-pink, all the petals blotched with very dark blackish-maroon, and shaded with crimson; a very fine flower. 1s. 6d.
- HECLA**, light rosy-purple, veined with deep purple, upper petals blotched with maroon, surrounded with crimson and rose. 1s. 6d.
- IO**, upper petals rich purplish-crimson, blotched with maroon and margined with blush-white; lower petals white, suffused and veined with rosy-purple. 7s. 6d.
- JESSICA**, upper petals dark maroon, surrounded with crimson, and margined with rose; under petals rosy-pink, spotted dark crimson. 1s. 6d.
- KENNETH**, upper petals purplish-crimson, margined and feathered crimson; under petals violet-crimson, edged with rosy-lavender; white centre. 1s. 6d.
- LEONARD**, flesh-coloured flower, upper petals blotched dark crimson, surrounded with bright crimson; under petals spotted with bright rosy-crimson. 2s. 6d.
- LEONIS**, flower soft rosy-purple, surrounded with pale rose, the upper petals blotched with maroon. 1s. 6d.
- MABEL**, flower bright rose, upper petals blotched with blackish-maroon; lower petals spotted with crimson-lake. 2s. 6d.
- MAGPIE**, white, with distinct dark purple spots on each petal. 5s.
- MALCOLM**, upper petals rosy pink, blotched with maroon; under petals soft rosy-pink, spotted with deep crimson. 1s. 6d.
- MARSUS**, upper petals white, blotched with rosy-crimson; under petals blush-white, spotted with crimson. 1s. 6d.
- MEDINA**, upper petals maroon, shaded with crimson and edged with rose; under petals rose, blotched with dark crimson. 1s. 6d.
- MINARET**, upper petals crimson, with maroon blotch; under petals rosy-crimson marked and spotted with maroon. 1s. 6d.
- MYRA**, upper petals dark maroon surrounded with bright crimson and edged with rose; lower petals soft pink, spotted with crimson; light centre. 2s. 6d.
- NEPTUNE**, flower rosy-purple, upper petals blotched and feathered with maroon; under petals spotted with maroon. 2s. 6d.

## NEW AND CHOICE SPOTTED PELARGONIUMS—continued.

- ONDINE**, upper petals dark crimson, surrounded with fiery crimson, edged with pink; under petals rose suffused with crimson, and spotted with dark crimson. 2s. 6d.
- OSCAR**, upper petals crimson, margined with rose and blotched with maroon; under petals rose, spotted crimson; light centre. 1s. 6d.
- PERA**, upper petals bright crimson edged with white and spotted maroon; lower petals white, spotted with crimson and slightly blotched maroon. The edges of all the petals prettily fringed. 7s. 6d.
- PHOENIX**, deep rosy-purple, upper petals blotched and feathered with dark crimson; under petals edged with white, light centre. 1s. 6d.
- PINNACE**, light scarlet-crimson; upper petals blotched with maroon and edged with rose; under petals carmine, spotted crimson. 1s. 6d.
- PIONEER**, fiery crimson, upper petals blotched with maroon; under petals slightly spotted with crimson; light centre. 1s. 6d.
- PLATEAU**, upper petals rich bright crimson, blotched maroon; under petals bright crimson, shaded dark crimson; light centre. 1s. 6d.
- RUBIS**, centre of upper petals dark maroon, surrounded with fiery crimson, margined with bright rose; lower petals clear rose spotted with crimson. 7s. 6d.
- RUMOUR**, upper petals carmine-crimson, blotched with maroon and margined with rose; under petals rose-pink, spotted dark crimson. 1s. 6d.
- SCOTS GUARD**, deep orange-scarlet, dark spots, white eye; very bright. 5s.
- SERENA**, rosy-lake, with slight purplish shade; upper petals blotched with maroon; under petals spotted with deep crimson. 1s. 6d.
- SIBIUS**, upper petals fiery crimson, edged with rose and blotched maroon; lower petals rose, spotted with crimson. 2s. 6d.
- SPORTSMAN**, a deep rosy-purple flower, light centre, the upper petals marked and feathered with maroon edged with rose. 2s. 6d.
- SPOTTED BEAUTY**, soft rose, bottom petals with small rosy-crimson spots. 5s.
- TENNYSON**, upper petals dark maroon, margined with rose and edged with white; under petals pure clear white, with a small blotch of bright lake in the centre of each. 1s. 6d.
- TREASURE**, upper petals violet-purple, blotched maroon and edged lavender; under petals light rosy-purple, spotted maroon. 2s. 6d.
- TYRANT**, upper petals dark crimson-maroon, edged with rose; under petals salmon-rose, spotted with dark crimson. 1s. 6d.
- VINCENT**, upper petals maroon, edged with rosy-crimson; under petals rich rosy-crimson; the centre shaded with violet. 1s. 6d.
- ZENOBIA**, upper petals blackish-maroon, surrounded with fiery crimson and edged with rose; under petals rosy-crimson spotted with maroon, rose centre. 2s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection at 18s., 24s. and 30s. per dozen, according to sorts.

## NEW AND CHOICE SHOW PELARGONIUMS.

- ACHIEVEMENT**, bright orange-scarlet lower petals, dark top, narrow scarlet edge, pure white centre; good shape. 7s. 6d.
- ADVENTURER**, maroon spot on top petals; narrow rose edge; rose lower petals; white centre, large and fine form. 1s. 6d.
- AGAR**, upper petals dark maroon, surrounded with fiery crimson, edged rose; lower petals soft rose veined crimson. 2s. 6d.
- AMPHION**, upper petals blackish-maroon, surrounded crimson and margined magenta-rose; lower petals rose; light centre. 2s. 6d.
- ATALANTA**, upper petals maroon, edged bright rose; under petals deep rose. 1s. 6d.
- BANQUET**, upper petals crimson-maroon, edged with rose; under petals bright rose. 1s. 6d.
- BLUE BEARD**, very large light purple flowers with white eye; upper petals dark. 2s. 6d.
- CARMINE**, lower petals crimson-scarlet, upper petals darker; good habit. 7s. 6d.
- CECILIA**, upper petals dark velvety maroon, surrounded with bright crimson and edged rose; under petals rosy-pink. 1s. 6d.
- CHARTER**, rich maroon upper petals margined with violet-rose; under petals violet-rose; shaded crimson; large white centre. 1s. 6d.
- CLAUDIA**, upper petals dark maroon, surrounded with crimson and edged bright pink; lower petals bright pink; light centre. 7s. 6d.
- COMUS**, upper petals dark crimson, margined with bright crimson; lower petals bright pink shaded with crimson. 1s. 6d.
- CONSPIRATOR**, upper petals dark maroon, lower petals rosy salmon; light edges and centre; free and fine. 7s. 6d.
- COSSACK**, upper petals very dark maroon, surrounded with bright crimson; under petals bright rose; large white centre. 1s. 6d.
- CREUSA**, light rose; the upper petals blotched with dark crimson; light centre. 1s. 6d.
- CRUSADER**, lower petals bright crimson; dark upper petals, light eye; very dwarf. 2s. 6d.

## NEW AND CHOICE SHOW PELARGONIUMS—continued.

- DIANA**, upper petals deep blackish-maroon, surrounded with bright crimson and edged with rose; lower petals bright rose. 7s. 6d.
- DUKE OF CLARENCE**, scarlet with white eye; upper petals maroon; flowers very round and smooth. 2s. 6d.
- EDIE**, upper petals blackish-maroon, surrounded with crimson, edged with rose; lower petals pale pink, light centre. 2s. 6d.
- ELAINE**, pure white flower, upper petals blotched and feathered with purplish-crimson. 3s. 6d.
- EMBASSY**, pure white, the two upper petals blotched with deep violet-maroon. 1s. 6d.
- EMBLEM**, bright rose, shaded with violet; upper petals blotched with dark crimson; light centre. 1s. 6d.
- ENTERPRISE**, deep rose, dark blotch, purple edge, light eye. 5s.
- EXCHEQUER**, maroon upper petals, surrounded with crimson and margined with rose; under petals rose; white centre. 1s. 6d.
- EXPRESS**, lower petals purplish-rose, upper petals black, with wire edge of rose. 2s. 6d.
- EXQUISITE**, deep orange scarlet, dark top, white eye, fine shape and quality. 7s. 6d.
- FALCON**, upper petals blackish-maroon, shaded bright crimson and edged pale rose; under petals soft rosy-pink; light centre. 1s. 6d.
- FRANCES**, rosy-purple, white eye, large dark blotch on top petals; a fine flower. 2s. 6d.
- HUMPHREY**, upper petals dark maroon, bordered with rose; under petals bright rose, shaded with crimson; light centre. 1s. 6d.
- INDIAN YELLOW**, light orange-salmon, darker top petals; light centre. 7s. 6d.
- IRIS**, upper petals bright rose, blotched with maroon, surrounded with fiery crimson; under petals soft rose; light centre. 2s. 6d.
- JOSEPHINE**, warm rose, shaded orange; dark-top petals, light centre. 5s.
- JOVIAL**, a rosy-purple flower, upper petals blotched with maroon, the entire flower edged white; light centre. 2s. 6d.
- JUNIUS**, upper petals very dark maroon, with a wire edge of crimson; lower petals rosy-crimson veined with deep crimson. 7s. 6d.
- LAURETTA**, upper petals bright crimson blotched with blackish-maroon and edged with pale rose; under petals soft rose. 1s. 6d.
- LEANDER**, upper petals dark maroon, surrounded with rosy-purple, margined with pale rose; under petals pale blush. 2s. 6d.
- LORA**, upper petals maroon, margined with scarlet and edged with rose, under petals rosy-pink, white eye. 1s. 6d.
- MADIELINA**, upper petals blotched with maroon, surrounded with fiery crimson; under petals rosy-lake; white centre. 1s. 6d.
- MALCOLM**, deep orange-scarlet, light centre, good shape. 5s.
- MARION**, rosy-purple with white eye, dark top petals; wire edge of rose. 2s. 6d.
- MATHON**, upper petals blackish-maroon, surrounded with rosy-crimson; under petals white, feathered with soft purple. 1s. 6d.
- MIRANA**, upper petals dark maroon, surrounded with crimson, margined with rose; lower petals rose, suffused with pink. 2s. 6d.
- MURILLO**, maroon upper petals, surrounded with crimson and margined with rose; under petals bright rose; pure white centre. 1s. 6d.
- MYSTERY**, rosy-salmon, upper petals dark maroon with rose edge, light eye. 2s. 6d.
- NABOB**, fiery crimson, the upper petals shaded with dark crimson and blotched with fiery maroon; light centre. 2s. 6d.
- ORIENT**, rose shaded orange, dark top petals, light edges and white centres; large bold flower; good habit. 7s. 6d.
- PAREPA**, upper petals bright crimson shading off to a margin of rose, blotched with maroon; lower petals blush-pink. 2s. 6d.
- PAULINE**, upper petals dark crimson, blotched with maroon and margined with white; under petals white, suffused with rose. 1s. 6d.
- PELICAN**, lower petals deep, lilac rose, very dark upper petals, rose edges large, white centre; a distinct variety. 7s. 6d.
- PENSION**, rich deep crimson; the upper petals marked with velvety maroon; large light centre; a fine flower. 1s. 6d.
- PERIM**, upper petals blackish-maroon, margined with lavender-rose; under petals deep rose, shaded with crimson. 1s. 6d.
- PILOT**, bright rosy-pink, blotched with dark velvety crimson on the upper petals; light centre. 1s. 6d.
- PLATO**, soft rose, white eye, dark blotch on upper petals. 2s. 6d.
- RUSTIC**, a fine flower; upper petals rich crimson, shaded maroon; under petals rich crimson; light centre, shaded with violet. 1s. 6d.
- RUTULIA**, upper petals crimson-maroon, bordered with rosy-crimson; under petals scarlet-crimson; light centre, shaded violet. 1s. 6d.
- SPLENDENT**, upper petals maroon, surrounded with scarlet and edged with pink, under petals salmon-rose; white centre. 1s. 6d.
- SYMMETRY**, lilac rose lower petals; upper petals maroon; pale edges, light centre. 5s.
- TEMPLAR**, upper petals white blotched with maroon and feathered with crimson-lake; lower petals blush-white. 2s. 6d.
- THEODOSIA**, upper petals velvety crimson, blotched with blackish-maroon and edged with rose; under petals bright rose. 1s. 6d.
- TRUMP**, deep rich scarlet, dark top, a bright shining flower of good quality. 7s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection, at 18s., 24s. and 30s. per dozen.

## NEW AND CHOICE FANCY PELARGONIUMS.

Selections made by Mr. W. B. from general collection at 18s., 24s., and 30s. per dozen, according to sorts.

## CAPE SPECIES, HYBRID, SELF-COLOURED, STRIPED AND PERPETUAL-FLOWERING PELARGONIUMS.

Selections made by Mr. W. B. at 18s. and 30s. per dozen.

## NEW AND CHOICE DOUBLE-FLOWERING IVY-LEAVED PELARGONIUMS.

- ALICE CROUSSE, petals of great size, violet-purple and amaranth, very floriferous; extra. 1s.  
 ALMA, bright salmon-scarlet, the centre lit up with vermillion in a most pleasing manner. 1s. 6d.  
 ALPHONSE FAILLE, dark cerise, shaded with carmine and amaranth. 1s.  
 ANDRE THEURIET, reddish-violet flowers, of fine shape; good habit. 1s.  
 BASTIEN-LEPAGE, very large semi-double flowers, rosy-mauve, top petals marked with purple. 1s.  
 BERTHA, large bright rosy-purple flower. 1s. 6d.  
 BERTHELOT, large full violet-magenta flowers, of good form, very floriferous. 1s.  
 CAMILLE FLAMMARION, eup-shaped rosy-magenta flowers, centre lit up with golden-orange. 3s. 6d.  
 COMUS, soft rosy-purple flower, upper petals feathered with dark maroon. 1s.  
 CRAMOISI, large trusses of rose amaranth flowers; very floriferous. 5s.  
 CRÉPUSCULE, bright rosy-salmon flowers, very large and double. 1s.  
 CUVIER, large and full dark violet flowers; a vigorous grower. 1s.  
 DE QUATREFAGES, very floriferous, large violet purple flowers; extra. 1s. 6d.  
 DIAMANT, large lilac mauve double flowers; dwarf habit. 5s.  
 EMILE LEMOINE, fine trusses of bright-scarlet flowers. 1s.  
 ERNEST BERGMAN, fine trusses of extra large flowers, large regular crimson-lake petals; extra. 3s. 6d.  
 FLAMBEAU, large trusses of granite-red flowers; very distinct. 1s. 6d.  
 FLOURENS, large irregular flowers, salmon shaded with rose; large petals. 1s. 6d.  
 FÜRSTIN JOSEPHINE VON HOHENZOLLERN, finely shaped reddish-magenta flowers. 1s.  
 GALILÉE, deep rose feathered in the top petals with crimson. 1s.  
 GAY-LUSSAC, clear crimson-lake, flowers very double and of good shape; dwarf vigorous habit. 1s. 6d.  
 GÉNÉRAL BRIÈRE DE L'ISLE, beautiful carmine double flowers, shaded with gold. 1s.  
 GIROFLÉE, flowers compact and very double, of fine rosette shape; purple amaranth. 5s.  
 GLADIATEUR, flowers full and round, of a violet purple colour. 5s.  
 GLOIRE DE LORRAINE, bright cerise, brightened with scarlet, large and double; extra. 3s. 6d.  
 HUMBER, bluish-pink; upper petals feathered with rosy-purple; large flower. 1s.  
 LAMARTINE, an improvement on *Emile Lemoine*, bright red, deeply shaded. 1s.  
 LA MAUVE, flowers bluish mauve, long petals, veined with violet. 5s.  
 LAPLACE, flowers eup-shaped crimson-lake; of vigorous habit and extremely floriferous. 1s. 6d.  
 LAVOISIER, very large full flowers of perfect form; fine trusses of orange-salmon flowers. 1s.  
 MADAME BOUCHARLAT, large full flower of a bright rosy-cerise shade; very floriferous. 1s.  
 MDLLE. GAUTHIER, beautiful bright satiny-rose colour, shaded with salmon. 1s.  
 MARINER, rich rosy-magenta, upper petals feathered with dark crimson; fine flower. 1s.  
 META, bright cerise flowers, upper petals faintly feathered with maroon. 1s. 6d.  
 MICHELET, cerise-scarlet, suffused with magenta, a pleasing colour. 1s.  
 RAPHAËL, large flowers of perfect shape, rosy-salmon, bright centres; very floriferous. 1s. 6d.  
 SABINE, bright rosy-carmine, a large well-formed round flower of a most pleasing colour. 1s.  
 SATELLITE, rosy-pink, upper petals feathered with purplish-crimson. 1s.  
 SOURCE TOULOUSAINNE, bright carmine-rose, with salmon centre. 1s.  
 VETERAN, large trusses of semi-double flowers, bright orange-carmine, very floriferous. 2s. 6d.  
 WRANGLER, soft pink, faintly marked in upper petals with crimson. 1s.

## NEW AND CHOICE IVY-LEAVED PELARGONIUMS.

## "PELARGONIUM LATERIPES."

Ivy-leaved Pelargoniums, on account of their graceful drooping growth, are extremely useful for vases, and rustic or suspended baskets; the rich wax-like foliage alone is ornamental, but added to that, they have pretty flowers, and the different varieties present a contrast and charm obtained by few other plants.

Selections, 12s. and 18s. per dozen.

## NEW AND CHOICE NOSEGAY PELARGONIUMS.

This section is admirably adapted for bedding, as the flowers are borne in the greatest profusion and in immense trusses, and hence produce great effect.

Selections made by Mr. W. B. at 9s., 12s., 18s. and 30s. per dozen, according to sorts.

## NEW AND CHOICE ZONAL PELARGONIUMS.

- A. DE LA DEVANSAYE, large trusses of well-shaped round flowers, brilliant salmon-orange, margined with white, white eye. 5s.
- ADMIRATION, dwarf habit and very floriferous; large trusses of clear salmon-rose flowers; centre salmon. 5s.
- ADRIEN DE MORTILLET, large rosy-magenta flowers, marked with orange. 1s. 6d.
- ALEXANDRE DUMAS, good round flowers, reddish-scarlet, brighter upper petals; white centre. 5s.
- ALPHONSE DAUDET, a beautiful variety with large trusses of reddish-salmon flowers. 1s. 6d.
- AURELIEN SCHOLL, rose, centre shaded violet, maculated with white on the upper petals. 5s.
- BEAUTY OF CLYFFE HALL, rich deep orange-scarlet, with white eye. 1s. 6d.
- BRUTUS, large trusses of scarlet amaranth flowers, very floriferous. 2s. 6d.
- CALYPSO, large trusses of medium sized flowers, pure white. 1s. 6d.
- CARBONARO, large trusses of round flowers, of a reddish shade. 2s. 6d.
- CHERUBINI, large salmon-vermilion flowers. 2s. 6d.
- COPERNIC, large trusses of orange-rose flowers, shaded carmine, white centre. First-Class Certificate R.H.S. 5s.
- EDEN, large crimson-scarlet flowers, white centre; top petals maculated with orange. 1s. 6d.
- EMILE POSCHARSKY, violet-carmine, with darker nerves. 2s. 6d.
- FLEUVE ROUGE, of dwarf habit, fiery scarlet. 2s. 6d.
- FOURNAISE, brilliant orange-scarlet; enormous trusses. 2s. 6d.
- GUY DE MAUPASSANT, flowers round, of perfect form, orange-salmon, rose centre. 5s.
- HENRI DE PARVILLE, large trusses of rosy-purple flowers. 5s.
- JACQUES CALLOT, very bright salmon, netted with white; large trusses; extra. 7s. 6d.
- JEAN CLAVEURIER, large flowers, dark reddish-crimson. 2s. 6d.
- JEAN RICHEPIN, large trusses of soft salmon flowers, bright centre, the upper petals marked rose. 5s.
- JEANNE D'ARC, brilliant fiery-orange flowers of perfect shape, maculated with white on top petals; white centre. 7s. 6d.
- JULES FERRY, enormous trusses of dark reddish-scarlet flowers. 1s.
- KATKOFF, violet, maculated with scarlet. 2s. 6d.
- LA LORRAINE, enormous trusses of soft rose flowers; good habit. 3s. 6d.
- LA VESTALE, large pure white flowers, of perfect shape. 3s. 6d.
- L'IMMORTEL, rose tinted with dark lilac in the centre, large trusses, plant of dwarf habit. 3s. 6d.
- MDE. DE GROUCHY, salmon passing to white, light eye. 2s. 6d.
- MDE. LAURENT, carmine-crimson, tinted violet. 2s. 6d.
- MDE. LE MARQUISE DE MORTEMART, satiny rose, shaded with crimson, centre blush white. 2s. 6d.
- MDLLE. ANNA KAPFF, porcelain white, shaded lilac on the margins. 2s. 6d.
- M. EIFFEL, rosy lake, upper petals maculated with red, a beautiful colour. 2s. 6d.
- M. HERVE MANGON, large flowers, salmon bordered with white, dwarf and floriferous. 1s.
- M. POIRIER, enormous trusses of round flowers, rich carmine, shaded violet, a new colour. 5s.
- M. TUPINIER, large cerise flowers. 2s. 6d.
- M. V. NOULENS, one of the most remarkable varieties ever offered; orange-salmon flower, upper petals maculated white at base, red nerves; lower petals rose-vermilion, maculated with blush-violet. 5s.
- PALAIS DE L'INDUSTRIE, soft rosy-pink, white centre, surrounded with crimson-scarlet. 1s. 6d.
- PERLE, large trusses of well-shaped pure white flowers, very floriferous. 2s. 6d.
- PORT-ROYAL, rosy-salmon, white centre, surrounded with orange; distinct. 3s. 6d.
- RENAISSANCE, rosy red, white centre, upper petals shaded reddish-orange; very free. 2s. 6d.
- RENAN, large trusses of rich apricot-salmon flowers, very floriferous. 1s.

## NEW AND CHOICE ZONAL PELARGONIUMS—continued.

- RENÉ MAIZEROY**, enormous trusses of round orange salmon flowers, netted with white; distinct white centre; dwarf habit and very floriferous. 5s.  
**SOLEIL COUCHANT**, bright orange-scarlet, flowers large and round; dwarf and floriferous. 3s. 6d.  
**SOUVENIR DE MIRANDE**, very distinct, whitish-salmon, margined rose-cerise. 2s. 6d.  
**TROPHÉE**, large trusses of roso flowers, shaded lilac in centre. 2s. 6d.  
**UNIVERS**, trusses of large well-made flowers; dark crimson-scarlet. 3s. 6d.  
**VICTOR HUGO**, large trusses of bright orange-scarlet flowers, dwarf, and very floriferous. 1s.  
**WHITE PERFECTION**, a free-flowering white variety of good habit. 1s. 6d.

Selections made by Mr. W. B. from General Collection of Zonal Pelargoniums at 9s., 12s., 18s. and 30s. per dozen, according to sorts.

## NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS.

- AEROLITHE**, irregular orange-scarlet semi-double flowers. 1s.  
**ADMIRAL SEYMOUR**, dark amaranth-purple colour, marked with red in the upper petals. 1s.  
**ALBERT GAUDRY**, dwarf and floriferous, clear-rose flowers, light centre. 2s. 6d.  
**BELLE NANCEIENNE**, large trusses of soft rose flowers, centre, salmon carmine. 1s.  
**BONNAT**, large spherical trusses of brilliant carmine flowers. 2s. 6d.  
**BOUGEREAU**, large trusses of beautiful rose flowers, the upper petals maculated with white. 2s. 6d.  
**BUFFALO BILL**, cream coloured flowers, marbled with rose. 5s.  
**CATULLE MENDES**, very large rosy-purple flowers, upper petals marked with white, very floriferous. 5s.  
**CENTAURE**, very large round trusses of bright rose flowers, vigorous habit. 1s. 6d.  
**CHELSEA GEM**, of compact and free growth, a most profuse bloomer, and an excellent bedder; the foliage is bright green, with a broad marginal variegation of pure white; large trusses; full double flowers of a charming rose-pink colour. 1s. 9s. per dozen.  
**COMTE DE FLANDRE**, delicate rose, shaded with bright red; very floriferous. 1s.  
**COMTESSE DE FLANDRE**, flowers beautiful rosy-scarlet; very neat and pretty. 1s.  
**COMTE D'HAINAULT**, an exceedingly dwarf variety, with rosy-purple flowers. 1s.  
**DE LACÉPÈDE**, light lilac rose flowers. 2s. 6d.  
**DIRECTOR W. SCHÜLE**, large reddish-madder flowers. 1s.  
**ECLAIREUR**, bright red, shaded with scarlet. 2s. 6d.  
**ERNEST REYER**, large trusses of rosy-carmine flowers. 5s.  
**ERNEST BAHLSSEN**, blush tinted violet. 2s. 6d.  
**GENERAL BRIÈRE DE L'ISLE**, well shaped rosy-salmon flowers. 1s.  
**GENERAL DE COURCY**, brick red in centre shading to salmon, marbled with white. 1s.  
**GEROME**, large trusses of double rosy-violet flowers. 2s. 6d.  
**GIL BLAS**, fine compact truss of bright cherry-coloured flowers, brightened with fiery crimson. 1s.  
**GLOIRE DE FRANCE**, dark salmon, shading to whitish-rose; extra large trusses. 1s.  
**HENRI MEILHAC**, large trusses of perfectly shaped flowers, salmon tinted with apricot, centre orange, very floriferous. 5s.  
**JEAN BOUCHET**, globular trusses of dark rosy-violet flowers. 2s. 6d.  
**KHÉDIVE**, a fine full flower of a soft rose colour; dwarf and free-blooming. 1s.  
**L'ABBÉ BOURGEOIS**, immense trusses of very large brilliant vermilion flowers; extra. 3s. 6d.  
**L'ABBE GRÉGOIRE**, dark crimson, marked bright reddish-amaranth in the upper petals. 1s.  
**L'ANDALOUSE**, large trusses of creamy white flowers, very free. 1s.  
**LA FAVORITE**, large trusses of well-made pure white flowers. 3s. 6d.  
**LA JEANNETTE**, dwarf and free; large full flowers of the most pure snowy whiteness. 1s.  
**LE CAMELEON**, colour varying from rose to red, often striped or splashed, dwarf habit. 2s. 6d.  
**LE CID**, fine trusses of very bright crimson flowers; vigorous habit. 1s. 6d.  
**LE POITEVIN**, fine trusses of brilliant cerise flowers, shaded with magenta. 1s.  
**LE PROPHÈTE**, plant very vigorous; fine trusses of bright madder flowers. 1s. 6d.  
**LOUIS FIGUIER**, large compact trusses, dark red bordered with rose. 1s.  
**LUCIFER**, large trusses of a peculiar shade of red, very floriferous. 5s.  
**MADAME DUPONT**, trusses of rosette-like flowers, fiery scarlet. 2s. 6d.  
**MADAME LA MARQUISE DE LA BAUME**, large bright rosy-magenta flowers. 2s. 6d.

## NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS—continued.

- MADAME DE NAUROIS, rosy-carmine flowers, maculated with white, light centre. 1s.  
 MADAME GRILLET, soft rose flowers, good truss. 1s.  
 MADAME GUILBERT, large trusses of pure rose flowers. 1s.  
 MADAME MENOEAU, pure white, centre bright rose. 1s.  
 M. BAROU, reddish-orange, lit up with violet. 1s. 6d.  
 M. BERGER, large trusses of dark cerise flowers; dwarf habit. 3s. 6d.  
 M. DE BOFFLEY, bright apricot colour, shaded orange. 2s. 6d.  
 M. DE LEYBARDIE, rosy-violet, the upper petals marked with white. 1s.  
 M. FABRE, orange-cerise, shaded violet. 1s.  
 M. J. DELAUX, rosy-purple, shaded with carmine, upper petals marked with white. 1s.  
 M. JEAN LIABAUD, large trusses of purplish-violet flowers. 1s.  
 M. JOVIS, centre bright salmon, margins yellowish-white. 2s. 6d.  
 M. M. MATHIEU, magenta-cerise flower, centre orange. 2s. 6d.  
 M. MOISSAN, large trusses of reddish orange flowers; good habit. 3s. 6d.  
 MONTESQUIEU, large flowers of a rose-mauve colour, light centre. 5s.  
 PAUL ARENE, very dwarf and floriferous; well-formed milk-white flowers. 2s. 6d.  
 PETIT JEAN, enormous trusses of Solferino-coloured flowers, the upper petals fiery red. 1s.  
 PH. GEDULDIG, reddish-carmine, shaded in the centre with violet. 1s.  
 PRESIDENT CARNOT, bright vermilion, shaded cardinal. 2s. 6d.  
 PRESIDENT DUTAILLY, dark amaranth, bordered maroon. 1s.  
 PRINCESSE CLEMENTINE, extremely double scarlet-vermilion flowers, very floriferous. 1s.  
 PROUVE, very large trusses of bright cerise flowers, darkly blotched on the upper petals. 1s.  
 RAFFAELLO MERCATELLI, reddish-salmon, semi-double flowers. 1s.  
 ROMULUS, dark violet, maculated with red. 1s.  
 RUBENS, rose madder, shaded orange, white reverse. 2s. 6d.  
 RUY BLAS, centre bright salmon, the rest of the flower peach-rose. 5s.  
 SAINT-SAËNS, large trusses of bright red flowers, margined with salmon. 5s.  
 SECRETAIRE NICOLAS, orange-madder; fine trusses. 1s.  
 SERGENT BOBILLOT, beautiful rosy-purple flowers; fine trusses. 1s.  
 SOUVENIR DE LOUIS VAN HOUTTE, beautiful carmine-rose flowers; very floriferous. 1s.  
 TUNISIE, erect trusses of double flowers, white shaded with salmon. 2s. 6d.  
 VIVIAND MOREL, amaranth, centre deep red. 1s.  
 WILHELM PFITZER, orange salmon of a new shade, plant dwarf and very floriferous. 5s.  
 WILLIAM KELWAY, enormous trusses of fiery scarlet flowers. 5s.

Selections of other good varieties can be made from Mr. W. B.'s general collection at 9s., 12s. and 18s. per dozen.

## SWEET-SCENTED LEAVED PELARGONIUMS.

Selections made by Mr. W. B. at 18s. and 24s. per dozen, according to sorts.

## NEW AND CHOICE VARIEGATED, GOLD AND SILVER TRICOLOUR PELARGONIUMS.

Selections made by Mr. W. B. at 12s., 18s. and 30s. per dozen, according to sorts.

## NEW AND CHOICE BRONZE, GOLD, AND SHADED YELLOW PELARGONIUMS.

Selections made by Mr. W. B. at 12s., 18s. and 30s. per dozen, according to sorts.



CYATHEA SMITHII.

CYATHEA DEALBATA.

DICKSONIA ANTARCTICA.

*Vide next page.*

## TREE FERNS.

Of these majestic plants the stock is very large. They have stems varying in height from one foot to twelve feet, and having been imported from Australia and New Zealand, they are such as will succeed well in any ordinary greenhouse. Their fine graceful habit and singularly distinct appearance render them peculiarly adapted for the decoration of conservatories. They range in price according to sorts, sizes, and strength of the specimens. It may, however, be as well to remark that they are not merely newly imported trunks, but well established plants, many of them having been grown in this country several years. The measurements of some of the plants are given below:—

Prices on application, or an inspection invited.

DICKSONIA ANTARCTICA.		DICKSONIA ANTARCTICA.		CYATHEA DEALBATA.	
No.	Height of Stem.	No.	Height of Stem.	No.	Height of Stem.
1	6 ft. 9 in.	36	3 ft. 8 in.	70	2 ft. 9 in.
2	10 in.	37	2 ft. 8 in.	71	4 ft. 8 in.
3	6 ft. 6 in.	38	8 ft. 2 in.	72	4 ft. 7 in.
4	4 ft.	39	3 ft. 10 in.	73	1 ft.
5	4 ft. 2 in.	40	2 ft.	74	2 ft. 9 in.
6	6 ft. 3 in.	41	4 ft. 2 in.	75	5 ft.
7	6 ft. 4 in.	42	8 ft. 2 in.	76	3 ft. 4 in.
8	8 ft. 8 in.	43	13 ft.	77	5 ft. 10 in.
9	5 ft.	44	10 ft. 6 in.	78	4 ft.
10	5 ft. 9 in.	45	2 ft. 11 in.	79	5 ft. 6 in.
11	4 ft. 4 in.	46	6 ft.		
12	5 ft. 2 in.	47	7 ft. 7 in.		
13	1 ft. 10 in.	48	7 ft. 4 in.	CYATHEA BURKEI.	
14	4 ft. 10 in.	49	2 ft. 10 in.		
15	7 ft. 10 in.	50	7 ft. 8 in.	82	8 ft. 4 in.
16	6 ft. 4 in.	51	6 ft. 9 in.	83	7 ft. 8 in.
17	1 ft. 2 in.	52	2 ft. 4 in.	84	6 ft. 7 in.
18	3 ft. 5 in.	53	7 ft. 2 in.	85	8 ft. 5 in.
19	2 ft. 1 in.	54	2 ft. 10 in.	86	4 ft. 6 in.
20	6 in.	55	5 ft. 4 in.	87	6 ft. 1 in.
21	3 ft. 6 in.	56	1 ft. 10 in.	88	9 ft.
22	5 ft. 8 in.	57	8 ft. 4 in.		
23	8 ft.	58	3 ft. 5 in.	CYATHEA DREGELI.	
24	5 ft. 2 in.	59	2 ft. 10 in.		
25	3 ft. 4 in.	60	10 ft. 6 in.	89	5 ft. 2 in.
26	4 ft.	61	1 ft. 9 in.	90	6 ft. 6 in.
27	7 ft. 10 in.	62	7 ft. 10 in.	91	7 ft. 6 in.
28	2 ft. 8 in.	63	2 ft. 3 in.	92	6 ft. 4 in.
29	3 ft. 5 in.	64	5 ft. 10 in.		
30	2 ft. 9 in.	65	7 ft. 1 in.	ALSOPHILA CAPENSIS.	
31	3 ft.	66	7 ft. 6 in.		
32	8 ft. 9 in.	67	6 ft.	93	1 ft. 10 in.
33	3 ft. 3 in.	68	6 ft. 4 in.	94	2 ft. 2 in.
34	6 ft. 5 in.	69	1 ft. 10 in.	95	2 ft. 8 in.
35	4 ft.			96	1 ft. 1 in.

## CHOICE STOVE FERNS.

MR. WILLIAM BULL'S general collection of these elegant decorative plants is of considerable extent, and comprises kinds that are moderate in price, as well as many that are extremely rare and unique.

Selections for the Stove can be supplied at 18s., 30s. and 42s. per dozen.

## ADIANTUM ANEITENSE.

A very elegant free-growing species of Maiden-hair Fern, introduced from the Island of Aneitum. It has a creeping rhizome clothed with dark coloured scales, and divided deltoid fronds. The numerous segments of which the fronds are made up are rhomboidal, nearly sessile, firm in texture, with a glabrous surface, subglaucescous beneath, and shallowly lobed along the upper and outer edges, where the roundish reniform sori are borne in the centre of the lobes. 3s. 6d.

**ADIANTUM AMABILE**, 1s. 6d.  
**ASSIMILE CRISTATUM**, *vide* page 120.  
**BAUSEI**, 3s. 6d.  
**BELLUM**, 3s. 6d.  
**CARDIOCHLENA**, 3s. 6d.  
**OILIATUM**, 3s. 6d.  
**COLLISII**, 3s. 6d. and 5s.  
**CONCINNUM**, 1s. 6d. and 2s. 6d.  
 — **LATUM**, 2s. 6d. and 3s. 6d.  
**CURVATUM**, 3s. 6d.  
**DIFFUSUM**, 3s. 6d.

**ADIANTUM DOLABRIFORMIS**, 3s. 6d.  
**FARLEYENSE**, 2s. 6d., 3s. 6d. & 5s.  
 — **ALCICORNE**, 5s.  
**FRAORANTISSIMUM**, 3s. 6d.  
**FULVUM** 2s. 6d. and 3s. 6d.  
**GHIESBREGHTII (SCUTUM)**, 3s. 6d.  
**LATHOMII**, 3s. 6d.  
**LEGRANDII**, 3s. 6d.  
**LUNULATUM** 3s. 6d.  
**MACROPHYLLUM**, 3s. 6d.  
**PENTADACTYLON**, 3s. 6d.

## ADIANTUM OBLIQUUM MINUS.

An elegant dwarf evergreen Stove Fern from the United States of Colombia. It has a creeping rhizome, thickly furnished with pinnate fronds, which have blackish stipes, and a lamina composed of shortly-stalked pinnae, curved upwards at the point, which is acuminate. In the sterile fronds the pinnae are inciso-dentate, the fertile ones bear close set, but distinct oblong sori. 7s. 6d.

**ADIANTUM REGINÆ**, 3s. 6d.  
**RHODOPHYLLUM**, 5s.  
**RUBELLUM**, 3s. 6d.  
**SANCTÆ CATHERINÆ**, 3s. 6d.  
**SCUTUM**, *vide* GHIESBREGHTII.  
**SPECIOSUM**, 3s. 6d.  
**TENERUM**, 2s. 6d.  
**TINCTUM**, 3s. 6d.  
**TRAPEZIFORME**, 3s. 6d.  
**VEITCHII**, 3s. 6d.  
**VICTORIÆ**, 3s. 6d.  
**WEIGANDII**, 2s. 6d. and 3s. 6d.  
**ALSOPHILA REBECCÆ**, 3s. 6d. and 5s.  
**ANEMEDICTYON PHYLLOIDIS**, 1s. 6d. and 2s. 6d.  
**PHYLLOIDIS TESSELLATA**, 5s.

**ANGIOPTERIS EVECTA**.  
**ANTIGRAMMA BRASILIENSIS** 7s. 6d. and 10s. 6d.  
**ASPIDIUM TRIPOLIATUM**, 2s. 6d. and 3s. 6d.  
**ASPLENIUM ALATUM**, 3s. 6d.  
**BELANGERI**, 2s. 6d.  
**CICUTARIUM**, 2s. 6d.  
**FERNANDEZIANUM**, 3s. 6d.  
**FENICULACEUM**, 2s. 6d.  
**HOOKERIANUM**, 3s. 6d.  
**PROLONGATUM**, 3s. 6d. and 5s.  
**SHEPHERDII**, 2s. 6d. and 3s. 6d.  
**VIVIPARUM**, 3s. 6d.  
**BLECHNUM BRASILIENSE**, 3s. 6d.  
**INTERMEDIUM**, 3s. 6d.  
**POLYPODIODES**, 2s. 6d. and 3s. 6d.

## CHEILANTHES CHLOROPHYLLA.

A free-growing cool Stove Fern, imported from Brazil. The fronds are ovate lanceolate tripinnatifid, the pinnae distant lanceolate, the pinnules lanceolate, and the lobes entire linear oblong. The stipes are dark chestnut-brown and polished. 5s. and 7s. 6d.

**CHEILANTHES ELEGANS**, 2s. 6d. and 3s. 6d.  
**HIRTA ELLISIANA**, 3s. 6d.

**CIBOTIUM SCHIEDEI**, 5s. and 7s. 6d.  
**CYATHEA (CIBOTIUM) PRINCEPS**, *vide* page 120.

## DAVALLIA FIJIENSIS.

A charmingly elegant evergreen Fern, free in growth, firm and durable in texture, and bright green in colour, introduced from the Fiji Islands. The fronds grow two or three feet in height, and have a deltoid outline, the points of the fronds and of the pinnae being gracefully deflexed; they are compoundly divided, the whole frond being split up into lanceolate pinnules and pinnalets, and finally cut into narrow linear bifid divisions. This was one of the New Plants with which Mr. W. B. gained the First Prize at the International Horticultural Exhibition, held at Ghent, and at the Great Show of the Royal Horticultural Society, held at Kensington in 1880. 5s.



GYMNOGRAMMA ELEGANTISSIMA.

**GYMNOGRAMMA ELEGANTISSIMA.**

A very elegant new Stove Fern, with beautifully arching finely cut fronds of a pleasing green colour and firm texture. The rachides are of a dark reddish brown colour, the pinnae being divided and subdivided into numberless minute emarginate segments, the whole plant presenting a most attractive appearance.

From its graceful habit of growth, and its long elegantly recurring fronds, this variety is admirably adapted for cultivation in suspended baskets, as well as for other decorative and ornamental purposes. 10s. 6d.

**DAVALLIA FIJIENSIS PLUMOSA.**

This is certainly one of the most charming forms of a remarkably ornamental species. It has creeping rhizomes, from which spring up at intervals the gracefully-drooping, feathery plumose fronds growing on stalks a foot or more in length. It will be a grand subject for all decorative purposes, especially useful for cutting, and a noble Fern for exhibition. In speaking of the best novelties, the *Gardeners' Chronicle* (Jan. 7th, 1882, page 10), remarks: "The *Davallia fijiensis plumosa* is, perhaps, one of the most elegant of all known Ferns." It has received a First Class Certificate from the Floral Committee of the Royal Horticultural Society. 7s. 6d.

**DAVALLIA BULLATA, 2s. 6d.**

CHEROPHYLLA, 3s. 6d.

FENICULACEA, 3s. 6d.

HEMIPTERA, 5s.

LORRAINII, 10s. 6d. and 15s.

MARISSII, 3s. 6d.

— CRISTATA, 3s. 6d.

MOOREANA, 2s. 6d. and 3s. 6d.

NOVA ZEALANDIÆ, 2s. 6d.

PENTAPHYLLA, 3s. 6d.

POLYANTHA, 3s. 6d.

PYRIDATA, 3s. 6d.

SOLIDA, 3s. 6d.

TENUIFOLIA, 3s. 6d.

TYERMANNI (HUMATA), 3s. 6d.

**DIPLAZIUM ARNOTTII, 7s. 6d.****DORYOPTERIS PALMATA, 2s. 6d.**

SACCITTEFOLIA, 3s. 6d.

**ELAPHOGLOSSUM GLABRATUM, 7s. 6d.**

L'HERMINIERI, 7s. 6d., 10s. 6d. and 15s.

**GLEICHENIAS, vide page 122.****GONIOPHLEBIUM FRAXINIFOLIUM, 5s.**

GLAUCOPHYLLUM, 5s.

SUBAURICULATUM, 3s. 6d.

**GYMNOGRAMMA ALSTONII, one of the best golden Ferns, 3s. 6d. and 5s.**

CALOMELANOS, 2s. 6d. &amp; 3s. 6d.

CHRYSOPHYLLA, 2s. 6d. and 3s. 6d.

DECOMPOSITA, 3s. 6d.

ELEGANTISSIMA, vide page 118.

LAUCHEANA, 3s. 6d.

— GIGANTEA, 3s. 6d.

MAYII, 3s. 6d. and 5s.

MERTENSII, 2s. 6d. and 3s. 6d.

— DOBROYDENSIS, 5s.

PERUVIANA ARGYROPHYLLA, 3s. 6d.

SCHIZOPHYLLA, 1s. 6d. and 2s. 6d.

— GLORIOSA, 3s. 6d.

WETENIALLIANA, 2s. 6d. and 3s. 6d.

**GYMNOPTERIS QUERCIFOLIA, 3s. 6d.****GYMNOTHECA RADDIANA, 2 and 3 guineas****HEMIONITIS PALMATA, 2s. 6d. and 3s. 6d.****LASTREA JENMANI.**

This Fern has been introduced from Jamaica. The stipes is erect, stout and scaly, the frond about two feet long and nine or twelve inches wide, covered with dense minute pellucid dots; the pinnae are numerous, the lower ones much reduced, the larger ones six inches long and an inch wide, cut down nearly to the rachis, into blunt slightly crenulate segments. 5s.

**LASTREA QUINQUANGULARIS, 3s. 6d.**

RICHARDSII MULTIFIDA, 3s. 6d.

See also page 122.

**LOMARIA GIBBA, 1s. 6d. and 2s. 6d.**

HETEROPHYLLA, 3s. 6d. and 5s.

**LYGODIUM SCANDENS, 3s. 6d.****MENISCIUM RETICULATUM, 5s.****MICROLEPIA HIERTA CRISTATA, 3s. 6d.****NEPHRODIUM TRUNCATUM, 7s. 6d.****NEPHROLEPIS BAUSEI, 5s.**

DAVALLIOIDES FURCANS, 3s. 6d.

DUFFII, 2s. 6d. and 3s. 6d.

ENSIFOLIA, 5s.

PECTINATA, 3s. 6d.

RUFESCENS TRIPINATIFIDA, 3s. 6d.

PHILIPPINENSIS, 3s. 6d.

**PHLEBODIUM GLAUCUM**, 3s. 6d. and 5s.  
**PLATYCIERIUM GRANDE**  
 STEMARIA, 10s. 6d. and 15s.  
**PLEOCNEMIA LEUZEANA**, 5s. and 7s. 6d.  
**PLEOPELTIS PICTA**, 5s.  
**POLYSTICHUM LENTUM**, 5s.  
 VIVIPARUM, 3s. 6d. and 5s.

**POLYPODIUM PECTINATUM**, 3s. 6d.  
 PLUMOSUM, 5s.  
 VENOSUM, 3s. 6d.  
**PTERIS HASTATA**, 1s. 6d.  
 INTERNATA, 2s. 6d.  
 TRICOLOR, 3s. 6d.  
 of sorts, 2s. 6d. and 3s. 6d.

## CHOICE GREENHOUSE FERNS.

Selections of good kinds can be supplied from Mr. W. B.'s general collection at 18s., 30s. and 42s. per dozen.

### ADIANTUM ASSIMILE CRISTATUM.

A very elegant and handsomely crested form of the well-known greenhouse Fern *A. assimile*. It is of light and graceful appearance, and strikingly different from the typical species, the fronds being much more elongate, and terminated with dense tassellate growths, which cause the fronds to arch over in a most elegant manner. The pinnules are of a bright green colour, which, combined with the pedulous character of its fronds, renders it one of the most useful for growing in suspended baskets, &c. It has been imported from Victoria. 10s. 6d.

**ADIANTUM CAPILLUS-VENERIS**, 1s. 6d.  
 CAPILLUS-VENERIS GRANDE, 2s. 6d. & 3s. 6d.  
 ———— MAGNIFICUM, 3s. 6d.  
 ———— MARIESII, 3s. 6d.

**ADIANTUM CAPILLUS-VENERIS PACOTTI**, 1s. 6d.  
 and 2s. 6d.  
 CUNEATUM, 1s. 6d. and 2s. 6d.

### ADIANTUM CUNEATUM ELEGANS.

This is an elegant variety of the old and favourite *Adiantum cuneatum*. Less dense than the typical form and less gossamer-like than the variety *gracillimum*, it is about intermediate between the two, perfectly distinct and equally effective as a decorative plant, added to which it is hardier, stands better when cut and produces a much larger quantity of fronds. The pinnae, which are triangular ovate, have a distinct stalk, and the whole frond has a light and airy appearance, owing to the small and narrowly wedge-shaped pinnules being rather widely set on the hair-like divisions of the fronds. 2s. 6d.

**ADIANTUM CUNEATUM GRANDICEPS**, 3s. 6d.  
 DECORUM, 3s. 6d.  
 FORMOSUM, 1s. 6d.  
 GRACILLIMUM, 2s. 6d. and 3s. 6d.  
 HISPIDULUM, 1s. 6d.  
 MUNDULUM, 3s. 6d.  
 PEDATUM, 1s. 6d. and 2s. 6d.  
 WILLIAMSII, 2s. 6d.  
 See also page 117.

**ALSOPIHILA AUSTRALIS**, 2s. 6d. and 3s. 6d.  
 CAPENSIS, 10s. 6d. and 15s. For large plants *vide* page 116.  
**ASPLENIUM BULBIFERUM**, 1s. 6d. and 2s. 6d.  
 COLENSOI, 2s. 6d.  
 FALCATUM, 7s. 6d.  
**CHEILANTHES**, *vide* page 117.  
**CIBOTIUM REGALE**, 3s. 6d. and 5s.  
 ———— SCHIEDEI, *vide* page 117.

### CYATHEA DEALBATA.

The Silver Fern of New Zealand, 3s. 6d., 5s. and 7s. 6d. For large plants, *vide* page 116.

### CYATHEA DREGELI.

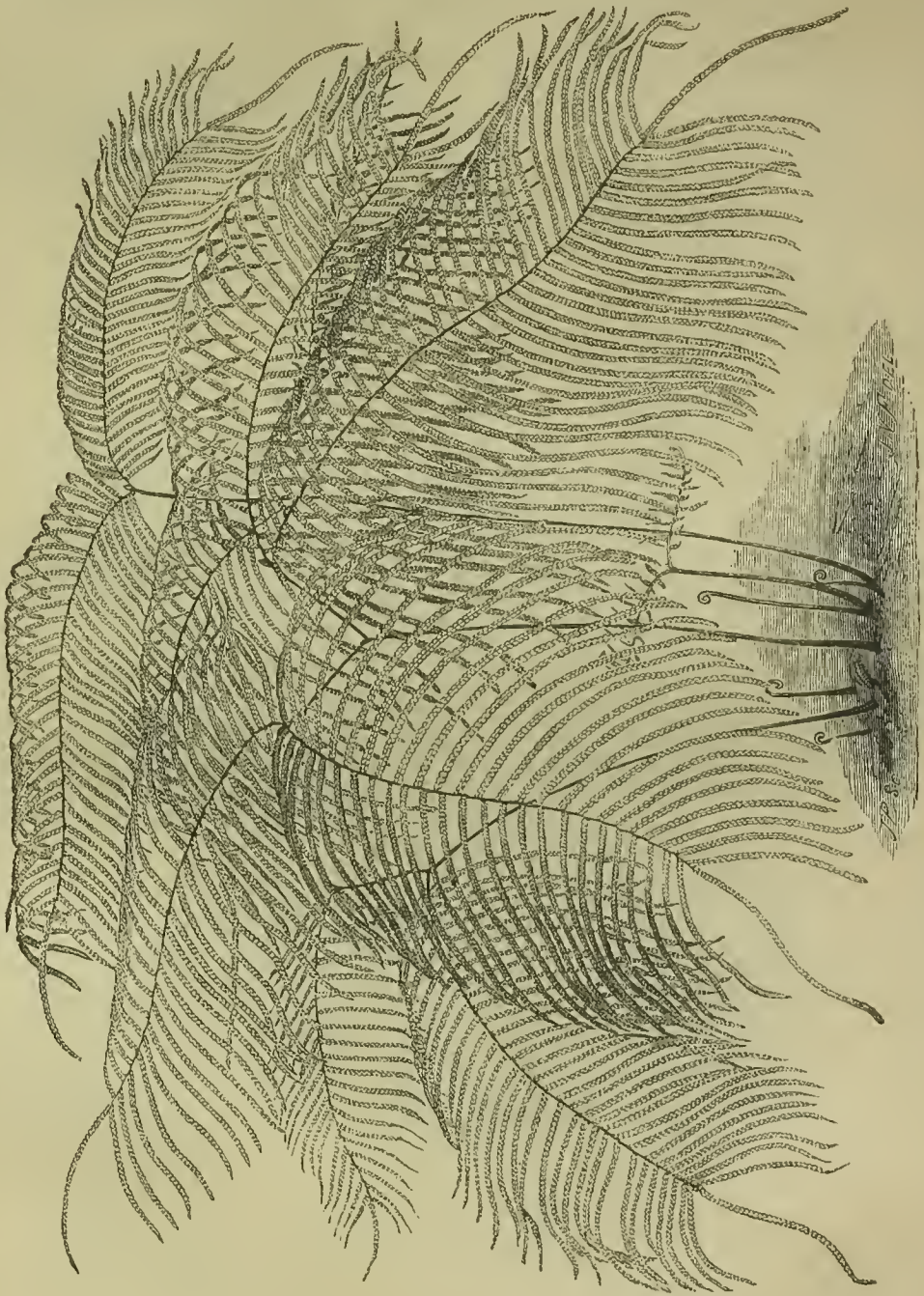
A very fine South African greenhouse Fern, with bipinnate fronds of stoutish texture, and having the pinnules lanceolate, with oblong-ovate falcate segments, bluntish at the point, and the sori in the lower half immersed in rufous wool. 3s. 6d. and 5s. For large plants, *vide* page 116.

### CYATHEA SPINULOSA.

A fine Tree Fern, found throughout India and in Japan. The stipes are dark brown, strongly aculeated, the rachis being mucronated. The fronds are large, glabrous, and bipinnate, the lobes of the pinnules oblong acute and serrulate. An ornamental and desirable species. 10s. 6d.

**CYATHEA MEDULLARIS**, 2s. 6d. and 3s. 6d.  
 (CIBOTIUM) PRINCEPS, 3s. 6d. and 5s.  
**CYRTOMIUM CARYOTIDEBUM**, 2s. 6d. and 3s. 6d.  
 FALCATUM, 2s. 6d.  
 FORTUNEI, 2s. 6d.  
**DAVALLIA DISSECTA**, 2s. 6d. and 3s. 6d.  
 of sorts, 3s. 6d. and 5s.

**DICKSONIA ANTARCTICA**, 2s. 6d. and 3s. 6d.  
 For large plants, *vide* page 116.  
 (BALANTIUM) CULCITA, 5s.  
 SQUARROSA, 3s. 6d., 5s. and 7s. 6d.  
**DIDYMOCHLENA TRUNCATULA**, 3s. 6d.  
**DIPLAZIUM**, *vide* page 119.  
**DORYOPTERIS PALMATA**, *vide* page 119.



GLEICHENIA DICARPA LONGIPINNATA, *vide* page 122.

**DOODIA ASPERA MULTIFIDA.**

A handsome crested Fern, of neat dwarf evergreen habit, with prettily arched fronds drooping by the dense tassel at the apex; the young fronds are prettily tinted with pink. This was one of the twelve New Plants with which Mr. W. B. gained the First Prize at the Provincial Show of the Royal Horticultural Society, held at Preston. 3s. 6d.

**GLEICHENIA DICARPA**, 3s. 6d. and 5s.

DICARPA LONGIPINNATA, 10s. 6d.

DICHOTOMA, 7s. 6d.

FLABELLATA, 5s. and 7s. 6d.

MENDELII, 10s. 6d. and 15s.

MICROPHYLLA, 5s. and 7s. 6d.

RUPESTRIS GLAUDESCENS, 10s. 6d.

SEMIVESTITA, 5s. and 7s. 6d.

SPELUNCE, 7s. 6d.

**HYMENOPHYLLUM DEMISSUM**, 5s. and 7s. 6d.**LASTREA ARISTATA VARIEGATA**, 1s. 6d. and 2s. 6d.CORUSCA, *vide* page 7.

OLABELLA, 2s. 6d. and 3s. 6d.

LEPIDA, 3s. 6d.

PROLIFICA, 2s. 6d., 3s. 6d. and 5s.

**LOMARIA CILIATA**, 3s. 6d.

CYADEFOLIA, 5s. and 7s. 6d.

GIBBA, *vide* page 119.

DALGAINSLAE, 1½ and 2 guineas.

DISCOLOR BIPINNATIFIDA.

ZAMIEFOLIA, 3s. 6d. and 5s.

**NEPHRODIUM MOLLE CRISTATUM**, 3s. 6d.

MOLLE RAMOSUM, 3s. 6d.

**ONYCHIUM JAPONICUM**, 1s. 6d.**OSMUNDA JAPONICA CORYMBIFERA**, 2s. 6d. & 3s. 6d.

PALUSTRIS, 3s. 6d.

**PLATYCERIUM ALGICORNE**, 3s. 6d.

ALGICORNE MAJUS, 7s. 6d.

**POLYPODIUM TRICHODES** (LASTREA TENERICAULIS),

3s. 6d., 5s. and 7s. 6d.

**POLYSTICHUM POLYBLEPHARUM**, 2s. 6d., 3s. 6d.

and 5s.

**PTERIS ARGYREIA**, 1s. 6d. and 2s. 6d.

CRETICA ALBO-LINEATA, 1s. 6d.

— MAYIL, 2s. 6d. and 3s. 6d.

— NOBILIS, 2s. 6d. and 3s. 6d.

HASTATA, 1s. 6d.

INTERNATA, 2s. 6d.

REX, 3s. 6d. and 5s.

SERBULLATA, 1s.

— CRISTATA, 2s. 6d.

— COMPACTA, 2s. 6d. and 3s. 6d.

— VARIEGATA, 2s. 6d. and 3s. 6d.

TREMULA, 1s. 6d. and 2s. 6d.

— FLACCIDA, 2s. 6d. and 3s. 6d.

**PTERIS TREMULA GRANDICEPS.**

This handsome greenhouse Fern, which is well adapted to become a very useful one for decorative purposes, is a hybrid between *Pteris tremula* and *P. serrulata cristata*. The plant forms a dense tuft of evergreen fronds of an elegant semi-dependent character, an appearance which is chiefly induced by the graceful manner in which the ends of the pinnales are crested and tasselled. 7s. 6d.

**PTERIS TRICOLOR**, *vide* page 120.**TODEA AFRICANA**, 2s. 6d. and 3s. 6d.**TODEA (LEPTOPTERIS) SUPERBA.**

Any attempt at description must fall far short of conveying an adequate notion of the exquisite beauty of this lovely Fern, which should be seen to be justly appreciated. The fronds which are fifteen to eighteen inches in length, are of a bright green, spreading, beautifully arching and feathered down to the very base; the pinnae are crowded and cut into narrow segments, which are turned upwards, giving the fronds a frilled surface, and producing an effect distinct from that of any Fern in cultivation. This is probably the most beautiful of all the dwarf-growing New Zealand Ferns. 3s. 6d. and 5s. Fine strong plants, 10s. 6d., 15s. and 1 guinea.

**TODEA (LEPTOPTERIS) HYMENOPHYLLOIDES.**

This pretty New Zealand Filmy Fern, commonly called *Todea pellucida*, can be supplied in nice plants at 2s. 6d., 3s. 6d. and 5s.

**TRICHOMANES RADICANS.**

(THE KILLARNEY OR IRISH BRISTLE FERN).

This is a British species, but it must, as far as culture is concerned, be included among the greenhouse kinds, as it is almost impossible to succeed with it if treated as an ordinary hardy Fern. 5s., 7s. 6d. and 10s. 6d.

TRICHOMANES RADICANS DISSECTUM, 5s. & 7s. 6d. | WOODWARDIA ORIENTALIS, 2s. 6d. & 3s. 6d.

**CHOICE HARDY FERNS.**

Selections of good kinds can be supplied at 18s., 30s. and 42s. per dozen.

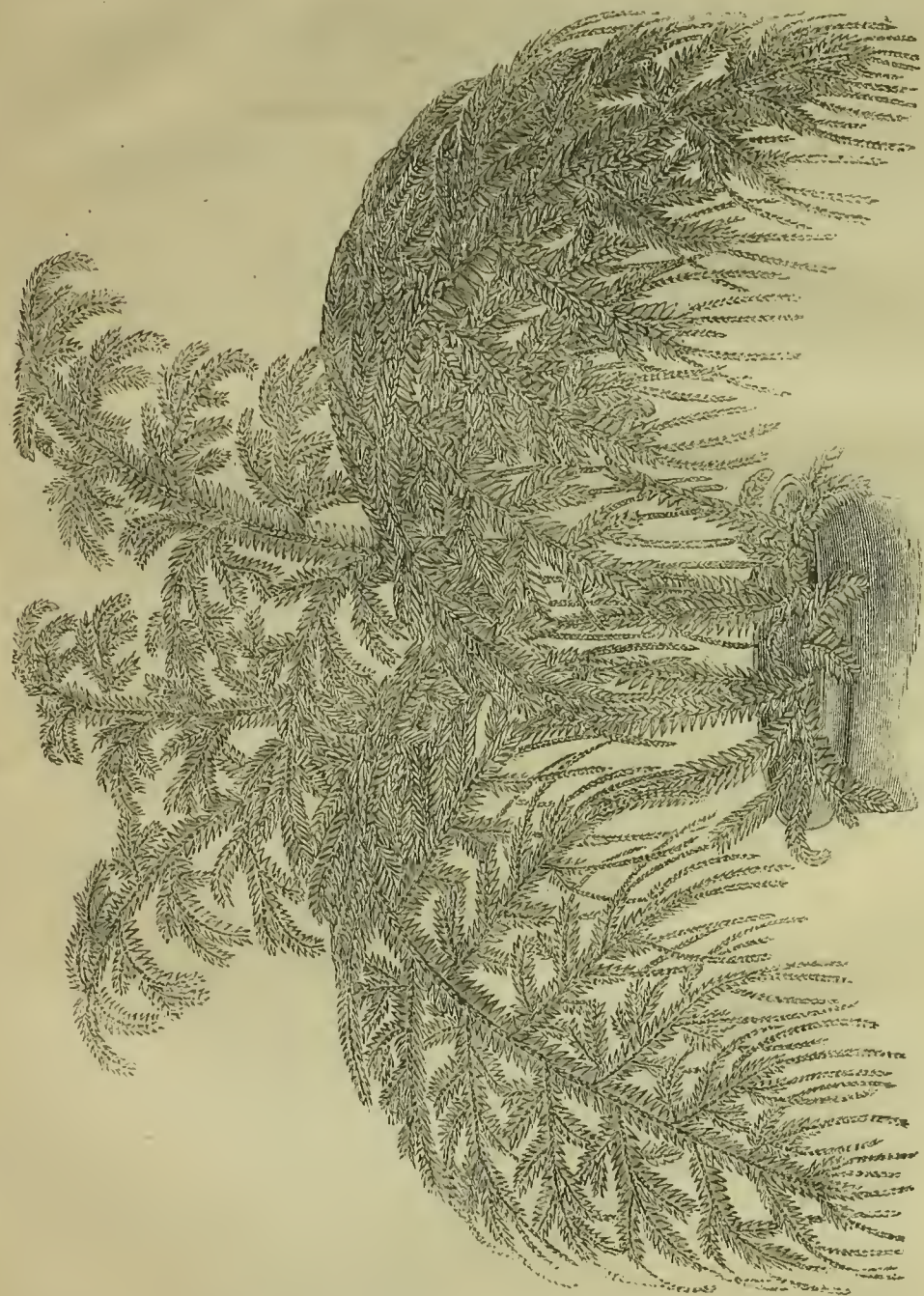


**SELAGINELLAS (LYCOPODIUMS.)**

G, greenhouse; H, hardy; S, stove.

	s. d.		s. d.
S AFRICANA .....	2 6	G KRAUSSIANA AUREA .....	1s. 6d. & 2 6
S ALBO-SPICA .....	3 6	G — VARIEGATA .....	1 6
S AMENA .....	2s. 6d. & 3 6	S LÆVIGATA (CÆSIA ARBOREA).....	3 6
S APUS (APODA) .....	1 6	S LOBBII .....	2 6
S ATROVIRIDIS .....	2 6	S LYALLII .....	3 6
S BROWNII .....	2 6	S MARTENSII .....	1 6
S CANALICULATA .....	5 0	S — ALBO-VARIEGATA .....	1 6
S COGNATA .....	3 6	S POULTERI .....	2 6
S CUSPIDATA .....	2 6	S RUBRICAULIS .....	2 6
S EMILIANA .....	3 6	S SERPENS (MUTABILIS and VARIABILIS)..	1 6
S FILICINA (DIOHROUS) .....	2 6	S SETOSA .....	2 6
S FLAGELLIFERA .....	3 6	S TASSELLATA, <i>vide</i> page 124.	
S GALEOTTII (SCHOTTII) .....	2 6	S VOGELLII VARIEGATA .....	5 0
S GRANDIS .....	3s. 6d. & 5 0	S UNCINATA (CÆSIA).....	1 6
S INÆQUALIFOLIA .....	1s. 6d. & 2 6	S VICTORIÆ .....	3 6
G INVOLVENS .....	2s. 6d. & 3 6	S WALLICHII .....	3 6
G KRAUSSIANA (DENTICULATA) .....	0 9	G WILDENOVII (PUDESCENS) .....	2 6

Selection of good kinds can be supplied at 18s. per dozen.



SELAGINELLA TASSELLATA.

**SELAGINELLA TASSELLATA.**

A remarkably handsome and elegant species introduced from Brazil. From the creeping caudex are developed at intervals erect stems; these have flat closely pinnate branches and branchlets, from the tips of which are produced fertile quadrangular spikelets about an inch and a half in length, giving the plant the appearance of being furnished with a profusion of elegant tassels. This striking and peculiar character renders it one of the most desirable and attractive of the Club-mosses. 3s. 6d. & 5s.

# PALMS, CYCLANTHS & CYCADS,

Including ENCEPHALARTOS, MACROZAMIA, &c.

The Palms constitute the most noble family in the vegetable kingdom, and afford sufficient diversity of aspect to allow of selections being made from them for the greenhouse, stove, or conservatory, to either of which Palms impart a richer tropical character than any other plants. Some of the miniature dwarf-growing kinds are, from their light and graceful forms, admirably adapted for table decoration, for vases, and for almost every purpose in which ornamentation is desired. The more hardy and larger kinds can be used for sub-tropical gardening, to which they impart a most luxuriant grandeur, evidence of which has been given in Battersea Park, and in other places where Palms have been thus used.

Selections of Stove Palms, 6, 9 and 12 guineas per dozen.

Selections for the Greenhouse, at 6, 9 and 12 guineas per dozen.

Larger specimens, from 2, 3, 4 and 5 to 10 guineas each.

*Those marked with an asterisk \* are kinds that will succeed in a greenhouse.*

- ACANTHOPHŒNIX CRINITA (ARECA CRINITA) ..... 10s. 6d. and 15s.  
 ACANTHORRHIZA ACULEATA (CHAMEROPS STAURACANTHA) ..... 10s. 6d. and 15s.  
 \*ARCHONTOPHŒNIX ALEXANDRÆ (PTYCHOSPERMA ALEXANDRÆ) ..... 2s. 6d., 3s. 6d. and 5s.  
 \* CUNNINGHAMIANA (SEAFORTHIA ELEGANS, PTYCHOSPERMA CUNNINGHAMIANA) a most useful conservatory or cool greenhouse plant, possessing a highly decorative character; scarcely anything can equal the effect of a large plant of this noble Palm.  
 In all sizes ..... 2s. 6d., 3s. 6d., 5s. and 7s. 6d. to 1, 1½ and 2 guineas.
- ARECA ALBA, *vide* DICTYOSPERMA ALBUM.  
 ALICE, a North-east Australian Palm, found in Trinity Bay by Mr. Walter Hill, and commemorates the late Grand Duchess of Hesse—Princess Alice. The leaves are pinnatisect, the pinne-like segments sessile. Its comparatively dwarf habit will render this pinnate Palm, a valuable one for decorative purposes ..... 1 guinea.
- AUREA, *vide* DICTYOSPERMA AUREUM.  
 \* BAUERI *vide* RHOPALOSTYLIS BAUERI.  
 CRINITA, *vide* ACANTHOPHŒNIX CRINITA.  
 LUTESCENS, *vide* CHRYSALIDOCARPUS LUTESCENS  
 MADAGASCARIENSIS ..... 2s. 6d., 3s. 6d. and 5s.  
 MONOSTACHYA, *vide* BACULARIA MONOSTACHYA  
 RUBRA, *vide* DICTYOSPERMA RUBRUM  
 SAPIDA, *vide* RHOPALOSTYLIS SAPIDA  
 TRIANDRA ..... 10s. 6d. and 15s.  
 VERSCHAFFELTII, *vide* HYOPHORBE VERSCHAFFELTII
- \*ARENCA WIGHTII ..... 1 guinea.  
 ASTROCARYUM MALYDO (A. ARGENTEUM) ..... 1½ and 2 guineas  
 BACULARIA MONOSTACHYA, "Walking Stick Palm," (ARECA MONOSTACHYA,  
 LINOSPADIX MONOSTACHYA) ..... 2s. 6d., 3s. 6d. and 5s.
- BOWENIA SPECTABILIS SERRULATA, a distinct and remarkable Australian Plant, Bowenia being the only known Cycad with bipinnate fronds. It has a short thick caudex, from the crowns of which are developed its large and handsome leaves, which differ materially from the typical and only other known Bowenia in having the margins distinctly toothed or serrated. This was one of the twelve New Plants with which Mr. W. B. gained the First Prize at the International Horticultural Exhibition at Carlisle, and the First Prize at the International Horticultural Exhibition at Ghent ..... 5s. and 7s. 6d.
- CALAMUS AUSTRALIS .....  
 CILLARIS ..... 1, 1½ and 2 guineas  
 MICRANTHUS ..... 7s. 6d. and 10s. 6d.  
 (DÆMONOROPS) PALEMBANICUS ..... 10s. 6d., 15s. and 21s.  
 (—) PERIACANTHUS ..... 10s. 6d., 15s. and 21s.  
 ROXBURGHII ..... 10s. 6d.

**CALYPTROGYNE SWARTZII** "Mountain Thatch Palm" (*CALYPTRONOMA SWARTZII*)  
7s. 6d., 10s. 6d. to 21s.

**CALYPTRONOMA SWARTZII**, *vide* CALYPTROGYNE SWARTZII

**CARLUDOVICA DEUDEI**, a noble and decorative stove Cyclanth, introduced from the United States of Colombia. In habit it somewhat resembles a Fan Palm, with handsome and effective deep green lustrous leaves. The flowers are borne on a stalked erect spadix of cylindrical form and of ivory-white colour, and resemble a bottle brush by reason of the long stamens which project horizontally from the female flowers..... 10s. 6d. and 15s.

**PALMATA** ..... 10s. 6d. and 15s.

**PLUMIERI**, a remarkably interesting plant. It has an erect waving caudex, with alternate leaves. The leaf blades are bipartite, the divisions lanceolate, plicate, with the ribs raised on the upper surface, bright green above, paler beneath. The pendulous spadices are four inches long, axillary, pedunculate, and covered with twisted threads 10s. 6d.

**WALLISII**, a Palm-like stove plant. It has erect semi-terete petioles, which support the spreading ovate blade of the leaf, which is two-lobed and plicate. Each division of the leaf is about a foot long and six or eight inches broad. Flowers white, remarkably sweet-scented. Introduced from the United States of Colombia ..... 7s. 6d. and 10s. 6d.

**CARYOTA URENS** "Wine Palm" ..... 7s. 6d. and 10s. 6d.

**CATAKIDZAMIA HOPEI** .....  
*DENISONI*, *vide* LEPIDUZAMIA

**CERATIZAMIA FUSCO-VIRIDIS**, a noble species, introduced from Mexico, and belonging to the Cycads. The leaves are broadly pinnate, and of arching habit, the pinnae deep green, sessile, lanceolate, and tapering to a longish point. The young leaves are of a rich bronzy-chocolate colour, gradually changing to olive-green, and ultimately developing into deep green ..... 3 and 4 guineas.

**CEROXYLON NIVEUM**, *vide* DIPLOTHEMIUM CAUDESCENS

**CHAMEDOREA ELEGANTISSIMA** ..... 7s. 6d. and 10s. 6d.  
**FORMOSA** ..... 7s. 6d. and 10s. 6d.

**CHAMEDOREA GRAMINIFOLIA** .. 10s. 6d. and 15s.

\* **POLITA**, a neat-habited greenhouse Palm. The stems are quite smooth, as also are the petioles, which are terete, the leaves being bifid, or when a stage more advanced breaking up into two pairs of green pinnae, with the terminal leaflet larger than the others. It has been imported from Mexico. 10s. 6d.

\* **CHAMEROPS EXCELSA**, *vide* TRACHYCARPUS EXCELSUS

\* **FORTUNEI**, *vide* TRACHYCARPUS FORTUNEI

\* **HUMILIS**, this useful decorative Palm can be supplied in all sizes, from 5s., 7s. 6d., 10s. 6d., 15s. and 1 guinea, to 2, 3 and 4 guineas each.

\* — **GRACILIS** ..... 15s. and 1 guinea.

\* — **ROBUSTA** ..... 15s. and 1 guinea.

\* — **TOMENTOSA** ..... 15s. and 1 guinea.

**STAVRACANTHA**, *vide* ACANTHORRHIZA ACULEATA

**CHRYSALIDOCARPUS LUTESCENS** (*AREOA LUTESCENS*,  
*HYOPHORBE INDICA*, *H. COMMERTSONIANA*), in all  
sIZES..... 1s. 6d., 2s. 6d., 3s. 6d.,  
5s. to 1 guinea.

\* **COCOS AUSTRALIS** (*DIPLOTHEMIUM CAMPESTRE*), 5s. and 7s. 6d.

\* **CHILENSIS**, *vide* JUBEA SPECTABILIS

\* **FLEXUOSA** ..... 3s. 6d. and 5s.

**INSIGNIS** (*GLAZIOVA INSIGNIS*), 7s. 6d. and 10s. 6d.

\* **COCOS PLUMOSA** ..... 2s. 6d., 3s. 6d. and 5s.

**PROCOPEANA** ..... 5s. and 7s. 6d.

**WEDDELLIANA** (*GLAZIOVA ELEGANTISSIMA*, *LEOPOLDINA PULCHRA*), perhaps the most elegant of all the smaller Palms, of which so many charming species are now to be found in cultivation. Its slender erect stem is not of rapid growth, but is freely furnished with its gracefully arching leaves, made up of innumerable long narrow pinnae or segments, of a rich green colour. In all sizes ..... 1s. 6d., 2s. 6d., 3s. 6d. 5s. to 1 guinea.

\* **CORYPHA AUSTRALIS**, *vide* LIVISTONA AUSTRALIS

\* **DECORA**, an elegant and ornamental species introduced from Queensland. It early develops characterized leaves, which are fan-shaped in outline and divided almost to the petiole into linear lanceolate segments each about half-an-inch in breadth. This species will undoubtedly be found one of the most useful of greenhouse palms..... 10s. 6d., 15s. and 21s.



- CYCAS ARMSTRONCHII** ..... 1½ and 2 guineas.  
**CIRCINALIS** ..... 1½ and 2 guineas.  
**MEDIA**, a noble form of Cycad introduced from intertropical New Holland. The trunk is both stout and tall, cylindrical, and tolerably even in outline, the surface closely dotted by the scar-like marks which indicate the places whence leaf-stalks have been removed. This stem produces a grand head of leaves, which are of a large size, and somewhat variable in form and character in different specimens. Trunks in various sizes. Prices on application.  
**NORMANBYANA** ..... 10s. 6d. and 15s.  
**REVOLUTA**, in all sizes, 7s. 6d., 10s. 6d., 15s. and 1 guinea: fine specimens, 3, 4 and 5 guineas each.

- RUMPHII** .....  
**SIAMENSIS** .....  
**CYCLANTHUS DISCOLORE** ..... 1 guinea  
**CYPHOKENTIA GRACILIS**, *vide* **KENTIOPSIS OLIVÆFORMIS**  
**MACROCARPA**, *vide* **KENTIOPSIS MACROCARPA**

- DEMONOROPS**, *vide* **CALAMUS**  
**DICTYOSPERMA ALBUM** (**ARECA ALBA**) ..... 3s. 6d. and 5s.  
**AUREUM** (**ARECA AUREA**) a fine and graceful Palm, with yellowish stems ..... 10s. 6d. and 15s.  
**RUBRUM** (**ARECA RUBRA**) ..... 3s. 6d., 5s. and 7s. 6d.  
**DIOON EDULE** ..... 1, 2 and 3 guineas.  
**DIPLOTHEMIUM CAMPESTRE**, *vide* **COCOS AUSTRALIS**  
**CADESCENS** (**CEROXYLON NIVEUM**) ..... 5s. and 7s. 6d.  
**DRYMOPHLEUS SINGAPORENSIS** (**PTYCHOSPERMA SINGAPORENSIS**). Truly a "most elegant" Palm. It has slender stems, and rich green leaves on smooth green petioles. The leaves are elegantly drooping in habit and ovate in form, consisting of numerous narrow leaflets, tapering to a long slender point. It has been introduced from Singapore.

- \* **ENCEPHALARTOS CAFFRA** .....  
 \* **HILDEBRANDII**, this fine Cycadaceous plant has been introduced from Eastern Africa.  
 \* **HORRIDUS** .....  
 \* **MULTIFLEXUS** .....  
 \* (**ZAMIA**) **LEHMANNI** .....  
 \* ( ) **OLAUUS** .....  
 \* ( ) **SPINOSUS** .....  
 \* ( ) **REGALIS**. A noble and stately Cycadaceous plant, imported from the interior of the Zulu country, where it grows in rifts on the precipitous sides of deep kloofs or ravines. It forms a stout cylindrical trunk or stem, from which springs a handsome head of twelve to twenty gracefully arching palm-like leaves six to seven feet in length. The leaflets are lanceolate, with occasional spines on the upper margins; thickly coriaceous in texture and from five to six inches long by one and a quarter inches broad. These are closely set on the rachis, which, as well as the leaflets, are slightly tomentose. This handsome species forms a most desirable ornamental plant for the decoration of conservatories, imparting a grandeur that few other plants are capable of producing. *Vide* illustration page 4. Price on application.

- \* ( ) **VILLOSUS** .....  
 \* ( ) **AMPLIATUS** ..  
 \* ( ) **DENTICULATUS**  
 \* ( ) **ORACILIS** ...  
 \* ( ) **VROOMII** ... 4 and 5 guineas.

- EUTERPE EDULIS** "ASSAI PALM" (**OREODOXA SANCONA**)  
 1s. 6d., 2s. 6d., 3s. 6d. and 5s.  
**GEONOMA GRACILIS** ..... 1s. 6d., 2s. 6d. and 3s. 6d.  
 to 10s. 6d.  
**LATIFOLIA** ..... 3s. 6d. and 5s.  
**PRINCEPS** ..... 3s. 6d., 5s. and 7s. 6d.  
**SCHOTTIANA** ..... 3s. 6d. and 5s.

- GLAZIOVA ELEANTISSIMA**, *vide* **COCOS WEDDELLIANA**  
**INSIGNIS**, *vide* **COCOS INSIGNIS**  
**GRISEBACHIA BELMOREANA**, *vide* **HOWEA BELMOREANA**  
**FORSTERIANA**, *vide* **HOWEA FORSTERIANA**

- \* **HEDYSCEPE CANTERBURYANA** "Umbrella Palm"  
 (**KENTIA CANTERBURYANA**), 3s. 6d., 5s. and 7s. 6d.

- HETEROSPATHE ELATA** (**METROXYLON ELATUM**),  
 10s. 6d., 15s. and 1 guinea.



GEONOMA GRACILIS.

- \***HOWEA BELMOREANA**, "Curley Palm," (*KENTIA BELMOREANA*, *GRISEBACHIA BELMOREANA*), in all sizes, 2s. 6d., 3s. 6d., 5s. to 1 guinea.
- \* **FORSTERIANA**, "Flat or Thatch-Leaf Palm," (*KENTIA FORSTERIANA*, *GRISEBACHIA FORSTERIANA*), 2s. 6d., 3s. 6d. and 5s.
- HYDRIASTELE WENDLANDIANA** (*KENTIA WENDLANDIANA*) .....
- HYOPHORBE COMMERSONIANA**, *vide* *CHRYSSALIDOCARPUS LUTESCENS*  
*INDICA*, *vide* *CHRYSSALIDOCARPUS LUTESCENS*  
 (*ARECA*) *VERSCHAFFELTHI*, 10s. 6d., 15s. and 1 guinea
- \***JUBEÆA SPECTABILIS**, "Coquito Nut Palm," (*COCOS CHILENSIS*, *MOLINIA CHILENSIS*)
- \***KENTIA AUSTRALIS** .....
- \* **BELMOREANA**, *vide* *HOWEA BELMOREANA*
- \* **CANTERBURYANA**, *vide* *HEDYSCEPE CANTERBURYANA*  
*ELEGANTISSIMA* .....
- \* **FORSTERIANA**, *vide* *HOWEA FORSTERIANA*  
*GRACILIS*, *vide* *KENTIOPSIS OLIVIFORMIS*  
*LINDENI*, *vide* *KENTIOPSIS MACROCARPA*  
*MACARTHURII*, *vide* *PTYCHOSPERMA MACARTHURII*  
*MONOSTACHYA*, *vide* *ARECA MONOSTACHYA*
- \* **RUPICOLA**  
*SAPIDA*, *vide* *RHOPALOSTYLIS SAPIDA*  
*WENDLANDIANA*, *vide* *HYDRIASTELE WENDLANDIANA*
- \***KENTIOPSIS MACROCARPA** (*CYPHOKENTIA MACROCARPA*, *KENTIA LINDENI*) .....
- OLIVIFORMIS* (*KENTIAGRACILIS*, *CYPHOKENTIA GRACILIS*) .....
- \***LATANIA BORBONICA**, *vide* *LIVISTONA CHINENSIS*
- \* **COMMERSONI** (*L. RUBRA*)..... 1 and 1½ guinea.
- LEOPOLDINA PULCHRA**, *vide* *COCOS WEDDELIANA*
- LEPIDOZAMIA PEROFFSKYANA** (*MACROZAMIA DENISONI*) .....
- LINOSPADIX MONOSTACHYA**, *vide* *BACULARIA MONOSTACHYA*
- LIVISTONA ALTISSIMA** .....
- 10s. 6d., 15s. & 1 guinea.
- \* **AUSTRALIS** (*CORYPHA AUSTRALIS*)..... 1s. 6d., 2s. 6d., 3s. 6d. to 10s. 6d.
- \* **CHINENSIS** (*LATANIA BORBONICA*, *L. SINENSIS*, *L. MAURITIANA*) in all sizes, from 2s. 6d., 3s. 6d., 5s., 7s. 6d., 10s. 6d., 15s. and 1 guinea, to 2, 3, 4 and 5 guineas each.
- HOOGENDORFFII**, a fine Stove Palm, of spreading habit; the leaves, which are nearly three feet broad, are palmately divided, the segments being broad, and giving the leaves a bold and distinctive character ..... 5s., 7s. 6d. and 10s. 6d.
- \* **MAURITIANA**, *vide* *L. CHINENSIS*  
*BOTUNIFOLIA* (*SUBGLOBOSA*) ..... 3s. 6d. and 5s.
- \* **SINENSIS**, *vide* *L. CHINENSIS*
- LOXOCOCCUS RUPICOLA** (*PTYCHOSPERMA RUPICOLA*) ..... 1 and 1½ guinea.
- \***MACROZAMIA CYLINDRICA**, a distinct and well-marked Cycad, introduced from Queensland. It has a long-necked stem, and dark green coriaceous leaves; the pinnæ are glossy on the surface, each being marked at the base with a large ivory-white patch, which strongly contrasts with the dark green mid-rib which lies between the two rows of ivory markings.
- \* **DENISONI**, *vide* *LEPIDOZAMIA PEROFFSKYANA*
- \* **MACKENZII**, a handsome and ornamental Cycad from Queensland. The leaves are ovate in outline, with numerous pairs of narrow tapering segments of a dark green colour, and nine to ten inches in length. The rachis is strongly convex behind, slightly so in front, with the segments of the central portion set on at about half an inch apart, the upper ones being more closely, the lower ones more distantly placed. 3, 4 and 5 guineas.



HOWEA (KENTIA) BELMOREANA.

\***MACROZAMIA PLUMOSA**, this beautiful Cycadaecous plant has been imported from Queensland. From a small ovate stem, the scales of which are woolly, rise the erect spirally-twisted leaves, which have a flattened petiole. These leaves are furnished nearly to the base with narrow linear leaflets, which are set on at intervals of about a quarter of an inch, and are from six to eight inches long. The plant is remarkable for its distinct and elegant character. It has been awarded a First Class Certificate by the Royal Horticultural Society. 2, 3 and 4 guineas.

**MARTINEZIA GRANATENSIS** ..... 10s. 6d. and 15s.

**MAXIMILIANA REGIA** ..... 7s. 6d. and 10s. 6d.

**METROXYLON ELATUM**, *vide* **HETEROSPATHE ELATA**

\***MOLINIA OHILENSIS**, *vide* **JUBÆA SPECTABILIS**

**OREODOXA SANCONA**, *vide* **EUTERPE EDULIS**

**PHENICOPHORUM SEHELLARUM**, *vide* **STEVENSANIA GRANDIFOLIA**

\***PHENIX COMPACTA**, a dwarf-growing hybrid, the result of a cross between *P. æquinoctialis* and *P. leonensis*; its dense compact habit of growth will render it extremely useful for decorative purposes ..... 5s., 7s. 6d. and 10s. 6d.

**DACTYLIFERA (THE DATE PALM)** ..... 10s. 6d., 15s. and 1 guinea.

\* **HYBRIDA**, this elegant Palm is a hybrid between *P. dactylifera* and *P. farinifera*. It has a short stout stem, somewhat similar to *P. dactylifera*, but with the more slender and less rigid fronds of *P. farinifera*. The fruits are not much larger than the last named, and are of a glaucous red colour when mature ..... 1 and 1½ guinea.

\***PHENIX INTERMEDIA**, an interesting hybrid between *P. sylvestris* and *P. æquinoctialis*. It is of dwarf compact habit, and will be found a useful and effective Palm for the decoration of the greenhouse and conservatory

5s., 7s. 6d. and 10s. 6d.

\* **REOLINATA** ..... 3s. 6d., 5s., 7s. 6d. & 10s. 6d.

\* **RUPICOLA**, this is one of the most exquisitely graceful among the smaller Palms, and in elegance takes a similar place among Phœnices to that of *Cocos Weddelliana* among Cocos. It is of acaulescent habit, with wide-spreading arching pinnate leaves, broadly lance-shaped in outline, with long narrow pinnae, the lower of which become gradually reduced to spines. It comes from India, and is a most valuable acquisition 2s. 6d. and 3s. 6d.; fine plants, 21s., 31s. 6d. and 42s.

\* **SYLVESTRIS**, a Sugar-yielding Palm

1s. 6d., 2s. 6d., 3s. 6d. & 5s.

**PHOLIDOCARPUS THUR.** 21s. and 31s. 6d.

**PHYTELEPHAS MACROCARPA**, this Palm yields the Vegetable Ivory of commerce 1 & 1½ guinea.



**PHENIX RUPICOLA.**

**PINANGA KUHLEI** ..... 7s. 6d. and 10s. 6d.

**LEPIDA**, an elegant growing stove palm, introduced from the East Indies. In the young state it has short rufescent petioles, the laminae being pinnately parted into unequal segments, prominently veined on the upper surface. When first developed the leaves have a brownish-crimson tint, gradually changing, as the foliage matures, to a deep lustrous green, faintly mottled with a darker shade ..... 1 guinea.

**MACULATA** ..... 10s. 6d. to 1 guinea.

**SANDERIANA** ..... 1 guinea.

**SPECTABILIS**, an ornamental Stove Palm, introduced from the East Indies. The leaves have short petioles with long sheathing bases, which in the young state are bilobed, and in the more mature state pinnate, of a dark green colour, mottled with light green, the nerves being prominently raised on the upper surface; the under surface of the leaves have a silvery appearance ..... 21s.

- PRITCHARDIA AUREA** ..... 1½, 2 and 3 guineas  
**PACIFICA** ..... 1 and 1½ guinea
- \* **PTYCHOSPHERA ALEXANDRE**, *vide* ARCHONTOPHENIX ALEXANDRE  
 CUNNINGHAMIANA, *vide* ARCHONTOPHENIX CUNNINGHAMIANA  
**MACARTHURII** (KENTIA MACARTHURII) ..... 3s. 6d., 5s. and 7s. 6d.  
**RUPICOLA**, *vide* LOXOCOCCUS RUPICOLA  
 SINGAPORENSIS, *vide* DRYMOPHLEUS SINGAPORENSIS
- RHOPALOBASTE HEKANDRA**, a very handsome and remarkably graceful palm, with dark olive-green pinnate leaves, broadly ovate in outline, composed of numerous narrow elongated segments, in which the midrib is most prominent on the upper surface. The leaf stalks, which are broad and sheathing at the base, are sparsely covered with a ferruginous rufescence. Being a spineless palm, of good habit and exceedingly elegant appearance, it is admirably adapted for table and other decorative purposes. *Vide* New Plants, page 7, and illustration page 5. Price on application.
- \* **RHOPALOSTYLIS BAUERI** (ARECA BAUERI, SEAFORTHIA ROBUSTA) ..... 5s., 7s. 6d. and 10s. 6d.  
 SAPIDA, "NIKAU PALM" (ARECA SAPIDA, KENTIA SAPIDA) ..... 3s. 6d., 5s. and 7s. 6d.
- \* **RHAPIS FLABELLIFORMIS** ..... 5s., 7s. 6d. to 1 guinea
- SABAL ADANSONI** "DWARF PALMETTO" ..... 3s. 6d. and 5s.  
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 UMBRACULIFERA (BLACKBURNIANA), noble and very distinct ..... 3s. 6d. and 5s.
- \* **SEAFORTHIA ELEOANS**, *vide* ARCHONTOPHENIX CUNNINGHAMIANA  
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- \* **STANGERIA PARADOXA** ..... strong specimens, 1½, 2 and 3 guineas  
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- THRINAX BARBADENSIS**, a very elegant neat-growing Fan Palm. The petiolo terminates in a digitately multipartite blade, the numerous segments of which are of a lively green colour. It is, as its name implies, a native of the Island of Barbadoes. This was one of the twelve New Plants with which Mr. W. B. gained the First Prize at the Great Show of the Royal Horticultural Society, at Kensington ..... 1, 1½ and 2 guineas
- CHUCO** ..... 5s. and 7s. 6d.  
**ELEGANS**, very handsome for exhibition purposes ..... 5s., 7s. 6d. and 10s. 6d.  
**ELEGANTISSIMA**, an exceedingly elegant and graceful Palm ..... 15s. and 1 guinea  
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- \* **PARVIFLORA** ..... 3s. 6d., 5s. and 7s. 6d.
- TRACHYCARPUS EXCELSUS** (CHAMEROPS EXCELSA), in all sizes, from 3s. 6d., 5s., 7s. 6d., 10s. 6d. and 15s. to 2, 3, 4 and 5 guineas each.  
**FORTUNEI** (CHAMEROPS FORTUNEI), in all sizes, from 3s. 6d., 5s., 7s. 6d., 10s. 6d. and 15s. to 2, 3, 4 and 5 guineas each.
- ZALACCA NITIDA**, a handsome Stove Palm from Western Africa. It forms a noble head of handsome pinnate leaves, with a spiny trunk. In the young plants the leaves, which are of a shining rich dark green colour, are only biparted, with broad divisions. It is a highly ornamental species ..... 15s.
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- CARDINALE**, brilliant red, dotted with golden-yellow and greenish-yellow. 7s. 6d.
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- CLIO**, ground colour deep rose shaded white; green ribs, and narrow green margin. 5s.
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- MADAME D'HALLOY**, silver white, suffused with rose, veined carmine. 15s.
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- MADAME HOULET**, large leaves, with clustering bluish-white blotches. 3s. 6d.
- MADAME HUNNEBELLE**, leaves veined with garnet on white ground, and margined with green. 3s. 6d. & 5s.
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- MARQUIS DE CAUX**, red centre and veins, with rose blotches on margins. 3s. 6d.
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- MARTERSTYGINUM**, crimson centre and white spots. 2s. 6d. and 3s. 6d.
- MAXIME DUVAL**, fine broad-crimson centre and ribs, green margin. 3s. 6d.
- MAX KOLB**, light green ground with pale centre; distinct. 2s. 6d. and 3s. 6d.
- MERCADANTE**, pale copper-coloured centre and veins, bordered with green. 3s. 6d.
- MEYERBEER**, white leaf ground, green veins and red mid-ribs. 2s. 6d. and 3s. 6d.
- MINERVE**, silvery-white mid-rib and rays, surrounded with greyish-white; green margin, with white spots. 5s.
- MINUS ERUBESCENS**, very dwarf; leaves reddish-crimson, bordered with green. 2s. 6d.
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- MONSIEUR D'HALLOY**, delicate rose, bright rose centre, red and green veins. 5s.
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- MOZART**, rose centre and veins on green ground. 3s. 6d.
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- NAPOLEON III**, flamed crimson centre, with forked rays, and carmine-red spots. 3s. 6d.
- ONSLow**, deep rosy-crimson centre with broad green margin, spotted with rose. 3s. 6d.
- ORIFLAMME**, brilliant red, margined with green. 15s.
- ORNATUM**, golden-yellow ground; carmine ribs encircled with rosy-lake; red-violet veins. 3s. 6d.
- PAUL VERONESE**, pinkish-white centre, deep scarlet ribs and green margin. 3s. 6d. & 5s.
- PETROPOLIS**. 5s.
- PHILIPPE HERBERT**, deep mottled crimson rays and clear green margin, spotted with crimson. 2s. 6d.
- PHILIPPE SCHULTZ**. 5s.
- PICTUM**, green, blotched and spotted with white. 3s. 6d.
- PRINCE ALBERT EDWARD**, dark emerald-green, rich crimson radiating mid-rib, white spots. 2s. 6d. & 3s. 6d.
- PRINCE OF WALES**, large golden-yellow leaves. 5s.
- PRINCESS ALEXANDRA**, rosy-salmon leaf, green centre rib, bordered with magenta-crimson; green margin with light pink chain. 3s. 6d.
- PRINCESS OF TECK**, bright orange-yellow, veins suffused with deep red. 5s. and 7s. 6d.
- PRINCESS OF WALES**, golden-yellow, spotted with crimson. 5s.
- PRINCESS ROYAL**, leaves of a golden ground colour, with crimson centre. 5s.
- PROSERPINE**, 3s. 6d.
- PYRRHUS**, centre and ribs deep crimson, pea-green margin. 3s. 6d. and 5s.
- QUADRICOLOR**, centre of leaf pale yellowish-green, ribs white, edged rosy-crimson, and margined green. 3s. 6d.
- RAMEAU**, centre and ribs deep reddish-crimson, surface covered with white blotches, shaded red. 3s. 6d. & 5s.
- RAOUL PUGNO**, very transparent, pale flesh colour, margin dark green. 5s.
- RAULINII**, rich red centre and veins, finely spotted with white. 3s. 6d.
- REGALE**, silvery-grey centre, rosy red ribs, vermilion-red spots. 2s. 6d. and 3s. 6d.
- REINE MARIE DE PORTUGAL**, violet-rose centre with red veins, dark maroon zone-green border. 5s.
- REINE VICTORIA**, green veins and margins, spotted with white and rich crimson. 2s. 6d. and 3s. 6d.
- ROSSINI**, pale centre, pink mid-ribs, red blotches. 3s. 6d.
- ROUILLARD**, green margin, pale green centre, mid-rib and rays violet-plum; whole of leaf spotted crimson. 3s. 6d.
- RUBENS**, golden-green ground, shaded bright red and veined with dark brown. 5s.

## NEW AND CHOICE CALADIUMS—continued

- RUBRUM METALLICUM**, violet-red, rose centre, shaded violet, margin copper-red. 10s. 6d.
- SALVATOR ROSA**, bright red centre tinted with rosy-violet; light green margin. 3s. 6d.
- SANCHONIATHON**, crimson centre; deep crimson ribs and pea-green margin. 3s. 6d.
- SIEBOLDII**, rich green, with fiery red crimson-rayed centre and claret-red spots. 3s. 6d.
- SIRIUS**, centre scarlet-red, spotted with rosy-red and golden-green. 5s. and 7s. 6d.
- SIR WALTER SCOTT**, 5s.
- SOFIA**, 5s.
- SOUVENIR DE LILLE**, translucent delicate rose leaves, nerves bright rose. 7s. 6d.
- SOUVENIR DE MADAME BERNARD**, bright red centre, dotted with golden-yellow, green and white; light green border. 5s.
- SOUVENIR DE MADAME E. ANDRE**, green marbled with white, veined with rosy-crimson. 3s. 6d. and 5s.
- SOUVENIR DES TOUCHES**, carmine shaded violet; red veins, rose spots surrounded with white. 7s. 6d.
- SOUVENIR DU DOCTEUR BLEU**, reddish-scarlet centre; pale green border shaded with rich red. 10s. 6d.
- SPONTINI**, pea-green, with white spots and rosy-pink ribs and veins. 5s.
- TENIERS**, carmine centre outer portion green, with carmine veins. 7s. 6d.
- TRICOLOR**, grey-green with red-lake centre and carmine mid-ribs. 5s. and 7s. 6d.
- TRIOMPHE DE L'EXPOSITION**, crimson centre, red ribs, green border. 3s. 6d.
- URANUS**, 3s. 6d.
- VAN DYCK**, transparent rosy-lake, pale rose centre, grey-green margin. 5s.
- VERDI**, crimson-lake centre, with small green zone and apple-green margin. 3s. 6d.
- VESTA**, greenish-white veins, surrounded with crimson; leaf spotted rose. 3s. 6d.
- VICOMTESSE DE LA ROQUE-ORDAN**, red mid-rib and rays bordered white; green margin. 3s. 6d.
- VILLE DE HAMBURG**, rosy red, prettily netted with carmine. 10s. 6d.
- VILLE DE MULHOUSE**, greenish-white, shaded rose; rich green centre. 5s.
- VIRGILE**, 3s. 6d.
- VIRGINALE**, shining white, veined dark bluish-green; a grand variety. 3s. 6d. and 5s.
- WEBER**, 7s. 6d.

## BEGONIAS.

## HANDSOME-FLOWERED, TUBEROUS-ROOTED SECTION.

- ALFONSO**, a fine flower; colour cinnamon, shaded with salmon. 1s. 6d.
- AURELIA**, a very fine large flower of a cinnamon-rose colour; very distinct. 1s. 6d.
- BERTHA**, a splendid flower with broad petals, of a soft salmon-pink colour. 3s. 6d.
- BRILLIANT**, rich bright orange, a dazzling colour; flowers large and fine; very showy. 2s. 6d.
- CALYPSO**, a fine flower with very broad petals of a bright rose colour, shaded with magenta. 2s. 6d.
- CARDINAL**, a magnificent variety, producing large flowers of a deep rich magenta-rose colour. 2s. 6d.
- CAROLINE**, deep rosy-pink, a very fine showy flower with broad petals. 1s. 6d.
- CHELSEA GIANI**, light carmine-scarlet; a huge flower. 3s. 6d.
- CLEMENCE DENIZARD**, bright rosy-carmine flowers, very full and double. 1s. 6d.
- CLEOPATRA**, rosy-lake, shaded with magenta; a very large flower with fine broad petals. 2s. 6d.
- CLIMAX**, deep rich rosy-carmine; the two outer petals extremely broad; a beautiful variety. 1s. 6d.
- CORONET**, rich rosy-carmine; a large flower with broad petals. 2s. 6d.
- CORSAIR**, rosy-salmon; a most profuse blooming variety. 1s. 6d.
- DAPHNE**, a fine large flower of a pretty pink colour, with purple shade. 3s. 6d.
- DAVISII**, a very dwarf growing species, freely producing attractive bright scarlet flowers. 1s.
- DEFIANCE**, a showy variety, producing fine large flowers of a light orange-scarlet colour. 3s. 6d.
- DELICATA**, a charming variety, with beautiful blush-white flowers. 1s. 6d.
- DRAGON**, a beautiful flower, with fine long petals; colour rich bright rose; very effective. 2s. 6d.
- EMBLEM**, a large flower with broad petals, of a deep rose colour, shaded with magenta. 1s. 6d.
- ENSIGN**, bright pink; a beautiful shade of colour; flowers large; a very elegant variety. 1s. 6d.
- ETHEL**, a beautiful flower of a light salmon-pink colour. 3s. 6d.
- FIREFLY**, an exceedingly attractive variety, producing fine flowers of a bright scarlet colour. 3s. 6d.
- FLAMBEAU**, bright crimson, shaded with rose, fine round flower. 3s. 6d.
- FLAMMETTA**, bright orange-scarlet; a remarkably large and fine flower. 2s. 6d.
- FRCEBELLI**, a splendid species from Ecuador, producing brilliant scarlet flowers. 1s.
- GEM**, light cream colour, the reverse of petals light pink; extremely distinct and attractive. 2s. 6d.
- HERMINE**, light orange-cinnamon, a very distinct and attractive shade of colour. 1s. 6d.
- ICARUS**, a very fine large flower of a bright salmon colour. 2s. 6d.
- IMPERIALIS**, splendid flower, dark rosy-crimson. 5s.
- JUPITER**, deep crimson, fine large flower of good shape. 5s.
- LUCINDA**, a large and fine flower, with remarkably long petals of a deep rose colour. 2s. 6d.
- MABEL**, delicate salmon-pink; a fine flower of good shape. 3s. 6d.
- MAGNET**, beautiful light pink, the reverse of the petals deep pink; a charming variety. 1s. 6d.
- MARATHON**, deep crimson; a very fine large flower. 2s. 6d.
- MARTHA**, soft delicate rose-pink; a beautiful flower. 3s. 6d.
- MAZEPPA**, very light cream colour, the reverse of the petals tinted with orange-pink. 1s. 6d.
- MINIATA**, a fine showy variety, producing flowers of bright rosy-carmine colour. 1s. 6d.
- MODIOLA**, bright rose, shaded with salmon; a very large flower with fine broad petals. 2s. 6d.



### HANDSOME-FLOWERED BEGONIAS.

- OBERON**, bright crimson, shaded with orange-scarlet; a splendid variety. 2s. 6d.  
**ORESTES**, deep rosy-carmine; a magnificent flower with fine large petals. 2s. 6d.  
**PEARCEI**, flowers large, bright yellow, and borne on slender stems well above the foliage. 1s. 6d.  
**PEARCEI GRANDIFLORA**, fine large flowers, of a bright golden-yellow colour. 2s. 6d.  
**PHYLLIS**, a beautiful variety, with blossoms of a delicate sulphur colour, tinted with pink. 1s. 6d.  
**PINK BEAUTY**, fine large bright rosy-pink flowers, beautiful shape. 3s. 6d.  
**REGALIS**, a beautiful salmon-rose flower, of good form and substance. 3s. 6d.  
**RUBESCENS**, a fine variety, giving a profusion of large rich salmon-tinted red blossoms. 2s. 6d.  
**SERAPH**, a fine flower of a soft pink colour; the two outer petals suffused with rose. 1s. 6d.  
**SPARKLER**, a splendid flower with fine broad petals of a bright crimson colour. 2s. 6d.  
**STARLIGHT**, a beautiful variety, with large flowers of a pretty shade of blush-pink. 2s. 6d.  
**SUNRISE**, a magnificent variety, producing large flowers of a bright rosy-scarlet colour. 1s. 6d.  
**SUNSET**, rich crimson; a fine large showy flower. 2s. 6d.  
**SURPRISE**, a beautiful variety, producing pretty bright pink flowers in great profusion. 1s. 6d.  
**TEMLAR**, a fine flower, with broad petals of a rosy-pink colour. 2s. 6d.  
**TROJAN**, an effective variety, freely producing fine flowers of a light rosy-pink colour. 1s. 6d.  
**VERONA**, bright rosy-pink; a very pretty variety. 2s. 6d.  
**VESTA**, pure white; very large flower. 3s. 6d.  
**VICTORY**, a magnificent flower, with broad petals of a dazzling vermilion-scarlet colour. 3s. 6d.  
**VIVICANS**, a very graceful plant, with brilliant orange-scarlet bell-shaped flowers. 1s. 6d.  
**WHITE QUEEN**, a beautiful variety, producing ivory-white flowers tinted with rose. 1s. 6d.

Selections of good single-flowering Varieties can be made by Mr. W. B. at 12s., 18s. and 30s. per dozen. Unnamed Seedlings raised from the best varieties, when dormant, 6s. and 9s. per dozen, 2 and 3 guineas per 100.

## DOUBLE-FLOWERING BEGONIAS.

Selections of choice double-flowering varieties made at 2, 3, and 4 guineas per dozen. Unnamed varieties, when dormant, 18s. per dozen.

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These are remarkable for their variegated and beautifully coloured ornamental foliage.

ABBÉ DELAHAYE, 2s. 6d.	JULESDUPLESSISMAJOR, 2/6.	MARIE FREEMAN, 3s. 6d.
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ANDALOUSIE, 2s. 6d.	LEDA, 5s.	MISTRESS DUPLESSIS, 3s. 6d.
ANNETTE, 2s. 6d.	LOUISE CLOSON, 2s. 6d.	MONGE, 5s.
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ARGENTEA HIRSUTA, 2s. 6d.	—ALAMAGNY, 2s. 6d.	OTTO FORSTER, 2s. 6d.
ARGUS, 3s. 6d.	—BENOIT, 2s. 6d.	PAVONIA, 3s. 6d.
ARIADNE, 3s. 6d.	—BICHAT, 3s. 6d.	PEARL, 3s. 6d.
ARTHUR MALET, 5s.	—DE CAUVILLE, 3s. 6d.	PHÈDRE, 3s. 6d.
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BARANA, 3s. 6d.	—FR. ALEGATIÈRE, 2s. 6d.	PROGNE, 5s.
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JULES DEHAUSSY, 3s. 6d.	MALETTA, 2s. 6d.	
	MARGARITACEA, 2s. 6d.	

The following are effective decorative kinds, many of them winter-flowering species and varieties. 18s., 30s., and 42s. per dozen, according to the selection.

ALBO PICTA	ERECTA MULTIFLORA	NITIDA
ARGENTEO GUTTATA	GLOIRE DE SCEAUX	—ALBA
ARGYROSTIGMA ELEGAN- TISSIMA	IMPERIALIS	OLBIA
ASCOTIENSIS	INGRAMII	PAUL BRUANT
BEDDOMEI (Assamica)	KNOWSLEYANA	RUBELLA
CARRIERI	LESOUDSII	SEMPERFLORENS ELEGANS
—VILLOSA	LUCIANÆ	—GIGANTEA CARMINEA
CLEMENTINÆ	LYNCHIANA	—ROSEA
COMPTA	MADAME ISABELLA BELLON	SCEPTRA
DECORA	MANICATA	SCHARFFII
DIGSWELLIANA	MARGARITÆ	SMARAGDINA
DREGEI	METALLICA	SOCOTRANA
EGREGIA	NELUMBIÆFOLIA RUBRA	VALIDA
		WELTONIENSIS

## CHRYSANTHEMUMS.

These popular plants have now become so numerous that to give detailed descriptions of each they would of themselves form a catalogue, and by giving descriptions purchasers could form but little idea of the comparative merit of varieties; it has therefore been thought best to give simply a list of names in their various sections. When the selection is left to Mr. W. B., the utmost care will be taken to send only varieties of the greatest merit.



### NEW FRINGED CHRYSANTHEMUM. — Mrs. ALPHEUS HARDY.

The most lovely and distinct Chrysanthemum ever introduced. As may be seen from the above illustration, it is a snow-white incurved Japanese flower, its most remarkable feature being the profusion of fine white silky hairs or threads attached to the reverse or under-side of the petals, giving the flower very much the appearance of the tip of an ostrich's feather. Wherever shown in America, it has been awarded premier honours, amongst others the following:—Silver Medal, Boston; Silver Medal, Philadelphia; Medal of Superiority, New York; First Prize, best Japanese, New York; Premier Honours, New Jersey. 1s. 6d.

*For other new Chrysanthemums of this season see next page.*

## SELECT NEW CHRYSANTHEMUMS.

### JAPANESE.

ADIRONDAC, 1s. 6d.  
 ADVANCE, 2s. 6d.  
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 CORTEZ, 4s.  
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 E. S. RENWICK, 2s. 6d.  
 EYNSFORD, WHITE 7s. 6d.  
 JOHN THORPE, 1s.  
 J. R. PEARSON, 2s. 6d.  
 MRS. ALPHEUS HARDY,  
*see page 137.*  
 MRS. ANDREW CARNEGIE,  
 1s. 6d.  
 MRS. CHARLES PRATT, 1s. 6d.  
 MRS. DE WITT SMITH, 4s.  
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 MRS. T. H. SPAULDING, 1s. 6d.  
 MRS. W. K. HARRIS, 3s. 6d.  
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 SACHEM, 1s. 6d.  
 SHASTA, 1s. 6d.  
 SIR JOSEPH, 1s.  
 STANSTEAD SURPRISE, 1s. 6d.  
 THOMAS STEVENSON, 1s. 6d.  
 VOLUNTEER (*syn Mrs. Irving*  
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 ALFRED LYNE, 1s.  
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 FRANK WILCOX, 1s.  
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 MR. ROBERT MUDIE, 3s. 6d.  
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### EARLY FLOWERING.

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All 6d. each.

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 ANASTASIO  
 AUREOLE  
 A VILLATTE DES PRUGNES  
 BLANC PRECOCE  
 BOUQUET ESTIVAL  
 CASSY  
 CLAIRE ALOZIO  
 CRIMSON PRECOCITÉ  
 CURIOSITY  
 DELPHINE CABOCHÉ  
 EARLY FLORA  
 E. G. HENDERSON & SON  
 ELDOBADO  
 ETE FLEURI  
 FIBERTA  
 FLAMBEAU TOULOUSAIN  
 FLEUR D'ÉTÉ  
 FREDERIC MARRONET  
 FREDERICK PELÉ  
 GOLDEN FLEECE  
 G. WERMIG (GOLDEN MADAME  
 DESGRANGE)

G. WRIGLEY  
 HELOISE MIELLEZ  
 HENDERSONI  
 HIPPOLYTE JAMAIN  
 INIMITABLE  
 LA BIEN-AIMÉE  
 LAKME  
 LAMBETH AMATEUR  
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 PERPETUÉL TOULOUSAIN  
 PETIT MIGNON  
 PIERRE VERFIEL  
 POMPONIUM  
 PRECOCITÉ  
 ROI DES PRECOCES  
 ROSE D'ÉTÉ  
 ST. CROUTS  
 ST. MARY  
 SALTER'S EARLY BLUSH  
 SOUVENIR  
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 SURPRISE  
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 WILLIAM BEALY  
 ZENOBIE

All 6d. each.

Mr. WILLIAM BULL'S selection, 4s. per dozen, or 28s. per 100.

## JAPANESE CHRYSANTHEMUMS.

For New Varieties, vide pages 137 and 138.

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AGNES FLIGHT, <i>9d.</i>	DOLORES	GOLD THREAD
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ALBERT VICTOR, <i>1s. 6d.</i>	DON QUICHOTTE	GOVERNOR OF GUERNSEY, <i>9d.</i>
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ALICE BIRD, <i>9d.</i>	DUCHESS OF ALBANY	HERNANI
ALPHA, <i>9d.</i>	DUCHESS OF ALBANY	HIVER FLEURI
AMARANTINA CARMINATA	(DELAUX)	HON. JOHN WELSH
AMY FURZE	DUCHESS OF CONNAUGHT	ILE JAPONAISE
ANNA DÉLAUX	DUCHESS DE GEROLSTEIN	ILLUSTRATION
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AVALANCHE, <i>1s.</i>	ELSIE, <i>9d.</i>	JESSICA
AURORE BOREALE	EMBLÈME	JUPITER
BEAUTE DES JARDINS	ENCHANTERESSE	KÄMPFER
BEAUTE DE TOULOUSE	ESPÉRANCE	KATAKANA
BEAUTY OF SWANLEY	ETHEL	LA CHARMEUSE
BELLE ETOILE	ETOILE DE LYON, <i>1s. 6d.</i>	LADY AVENEL
BELLE GABRIELLE	ETOILE DU MIDI	LADY BULLER
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BICOLOR	FAVOURITE, <i>1s. 6d.</i>	LADY SELBORNE
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BOULE D'OR	FIMBRIATUM	LAMARTINE
BOUQUET FAIT	FLAMBEAU	LA NYMPHE
BRISE DU MATIN	FLEUR DES BOIS	LA TRAVIATA
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CHISTMAS EVE, <i>syn</i> Mrs. H. Cannell, <i>1s.</i>	FULTON	L'AUBE MATINALE
CŒUR FIDÈLE	GEORGES DANIELS, <i>1s. 6d.</i>	LE CYGNE
COMMANDANT DOMINÉ	GEORGE WALCOTT	LE NEGRE
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COMTESSE DE BEAUREGARD	GIL BLAS	L'INCOMPARABLE
COQUETTE DE CASTILLE	GLADIATOR, <i>see</i> W. M. Singerley	L'INCROYABLE
CULLINGFORDII	GLOIRE DE TOULOUSE	L'ISLE DES PLAISIRS
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DAVID ALLEN, <i>syn</i> G. F. Moseman, <i>9d.</i>	GOLDEN GLOIRE RAYONNANTE	MADAME BERTIER RENDATLER
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DIAMOND	GOLD LACE	MADAME CLEMENCE AUDIGEUR

## CHRYSANTHEMUMS—JAPANESE—continued.

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MADAME EMILE DUFOUR  
MADAME FERAL  
MADAME JOHN LAING  
MADAME LA MARQUISE DE  
MUN  
MADAME MARIE CLOSES  
MADAME ROZAIN  
MADLLE. ANTOINETTE BRU-  
NEL  
MADLLE. JULIETTE DORDAN  
MADLLE. LACROIX  
MADLLE. LOUISE DE REY-  
DELLET  
MADLLE. MELANIE FABRE  
MADLLE. PAUL DUTOUR  
MAGGIE MITCHELL, *syn* Miss  
Clara Harris, 1s.  
MAGICIENNE, *see* William  
Robinson  
MAGNUM BONUM  
MAIDEN'S BLUSH  
MANHATTAN  
MARCHIONESS OF DOWN-  
SHIRE, *see* William Robinson  
MARGOT  
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MARS  
MARTHA HARDING  
MARY, 1s. 6d.  
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MIGNON  
MINNIE MILLER  
MISS CLARA HARRIS, *see*  
Maggie Mitchell  
MISS STEVENS, 1s. 6d.  
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- ROBERT BOTTOMLEY, *syn*  
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Beale, 9d.  
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ROI DES JAPONAIS  
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ROSE CELESTE  
— LACE  
— SUPREME  
ROSEUM SUPERBUM  
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R. T. BIGGS  
RUBRUM STRIATUM  
SALMONEUM PLENUM  
SAMUEL HENSHAW  
SARAH OWEN, 9d.  
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SOLEIL LEVANT  
SOURCE D'OR  
SOURCE JAPONAISE  
SOUVENIR D'AMSTERDAM  
SOUV. D'ANGÈLE AMIEL  
SOUVENIR DE HAARLEM  
SOUVENIR DE REINE MARIE  
SOUVENIR DU JAPON  
SNOWSTORM  
STANSTEAD WHITE, 1s.  
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SUNFLOWER, 2s. 6d.  
SWANLEY WHITE, 1s. 6d.  
SYRINGA  
TALFOURD SALTER  
TENDRESSE  
THE COSSACK  
THEODORA  
THUNBERG  
TISIPHONE  
TOKIO  
TRICOLOUR  
TRIOMPHE DE LA RUE DU  
CHATELET  
TUBIFLORUM  
VENUS  
VILLE D'HYÈRES  
WALTER SCOTT  
W. G. DROVER, *see* Mrs. Frank  
Thompson  
WELCOME  
WENONAH  
WILLIAM CLARK  
WILLIAM COBBETT, 9d.  
WILLIAM ROBINSON, *syn*  
Magicienne, Marchioness of  
Downshire  
WILLIAM STEVENS, 9d.  
W. L. SCHEFFER  
W. M. SINGERLEY, *syn*  
Charlie Sharman, Gladiator,  
President Spaulding, 1s.  
YELLOW ETHEL, *see* Mrs.  
H. J. Jones

Excepting those priced, all 6d. each.

Mr. William Bull's Selection, 4s. per dozen, or 28s. per 100.

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AGNES HAMILTON	GOLDEN CEDO NULLI	M. PANKAUCKE, 1s. 6d.
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BIJOU	JAMES WESTON, 1s. 6d.	MRS. M. RUSSELL, 1s.
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CHINESE OR LARGE-FLOWERED CHRYSANTHEMUMS

For New Varieties, vide page 138.

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BARBARA	GOLDEN GEORGE GLENNY	MRS. NORMAN DAVIS
BEAUTY	GOLDEN JOHN SALTER	MULBERRY
BEVERLEY	GOLDEN QUEEN OF ENGLAND	NIL DESPERANDUM
BRONZE JARDIN DES	GOLDEN TRILBY	NOVELTY
PLANTES	GUERNSEY NUGGET	ONDINE
BRONZE QUEEN OF	HERO OF STOKEN NEWINGTON	ORANGE ANNIE SALTER
ENGLAND	IONA	OSSIAN
CARMEN	JARDIN DES PLANTES	PATRIE
CHAS. GIBSON	JOHN SALTER	PINK PERFECTION
CHERUB	JULIE LAGRAVERE	PRINCE OF WALES
CHEVALIER DOMAGE	KING OF DENMARK	PRINCESS IMPERIAL
CLEOPATRA	LADY HARDINGE	PRINCESS OF TECK
DAPHNE	LEDA	PURPUREUM ELEGANS
DIANE	LE GRAND	QUEEN OF ENGLAND
DIDO	L'EMIR	REINE DES BLANCHES
DR. LINDLEY	LORD EVERSLEY	RIVAL LITTLE HARRY
DR. ROZAS	LORD PALMERSTON	ROTUNDIFLORUM
DR. SHARPE	LORD STANLEY	ROYAL PURPLE
DUKE OF EDINBURGH	LORD WOLSELEY	SIR BEAUCHAMP SEYMOUR
EMBLEM	LUNA	SIR STAFFORD CAREY
EMPRESS OF INDIA	MABEL WARD	SULPHUREUM SUPERBUM
E. SANDERSON	MADAME CHATE	VIOLET UNIQUE
EVE	MADAME PAGES	WHITE EVE
EXQUISITE	MARÉCHAL DUROC	WHITE GLOBE, vide GLOBE
FAUST	MOUNT EDGUMBE	WHITE
FINGAL	MOUNT ETNA	WHITE VENUS
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AIGLE D'OR  
AMPHILLA  
ANAIIS  
ANNETTE  
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AURORE  
BERROL  
BELLE NAVARRAISE  
BLACK DOUGLAS  
BOULE DE NEIGE  
BRAHMA  
BRUNETTE  
CARMINATUM ALBUM  
CENDRILLON  
CHAMPS ELYSEES  
CRIMSON PERFECTION  
DANAE  
DIAMANT  
DIANA VERNON  
ELEGANT  
ERNEST BENARY  
ETINCELANT  
EXPOSITION DE CHALON  
FABIOLA  
FEU D'AMOUR  
FREMY  
GENERAL CANROBERT  
GERBE D'OR  
GERMAINE CLERMONT  
GOLDEN MADLLE. MARTHE  
GUILLAUME DELAUX  
HECLA

JASON  
JERSEY GEM  
JULIA ENGLEBACK  
LACINIATUM SUPERBUM  
LA DESIREE  
LA FAVORITE  
LA RENONCULE  
LA VIERGE  
LACINIATUM ROSEUM  
LE CID  
LILACEE  
LUCIEN CABOCHE  
MADAME DE VATRY  
MADAME EUGENE DOMAGE  
MADAME RIEUX  
MADLLE. DARNAUD  
MADLLE. ELISA LAYEILLON  
MADLLE. ELISE DORDAN  
MADLLE. MARTHE  
MADLLE. MATHILDE RAY-  
NAUD  
MADLLE. POURQUIE  
MAGENTA KING  
MAID OF KENT  
MARABOUT  
MARGUERITE VINCENT  
MARIE CROZAT  
M. BONAMY AINE  
M. DELEUIL  
M. FELIX SEIGNOR  
M. HOSTE  
M. JOSE MARQUES LOUREIRO  
M. LUQUET

M. ULRICH  
MUSTAPHA  
NEATNESS  
NEW YORK  
OLIVAR  
ORANGE QUILL  
ORNATUM  
OSIRIS  
PABLO  
PERFECTION  
POLYCARP  
POMPON ROSE  
PRESIDENT DECAISNE  
PRINCE VICTOR  
PRINCESS MATHILDE  
PROSERPINE  
RAJAH  
ROSE D'AMOUR  
ROSE DE LA CASTILE  
ROSE TREVENNA  
ROSINA  
SAINT JUSTIA  
SAINT MICHAEL  
SALAMON  
SANGUINEUM  
SANS PAREIL  
SNOWDROP  
SŒUR MELANIÉ  
SOIRÉE D'ETE  
TOUSSAINT MAURISOT  
VARIEGATUM  
VICTOR HUGO  
ZAIRE

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## CHRYSANTHEMUMS.—SINGLE-FLOWERING.

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ATTRACTION  
BRUNETTE  
CASINO  
COACHMAN  
CRIMSON AND GOLD  
CRUSHED STRAWBERRY  
1s.  
DR. KELLOCK  
EXQUISITE  
GUS. HARRIS  
HENRY IRVING  
LORD MAYOR

MAGENTA KING  
MARIGOLD, 9d.  
MARY ANDERSON, 9d.  
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SADIE MARTINOT  
SIMS REEVES  
TERRA COTTA  
THE FRIARY BEAUTY  
THE VIRGIN  
TRISTAM  
W. E. GLADSTONE

Excepting those priced, all 6d. each.

Mr. William Bull's Selection, 4s. per dozen, or 28s. per 100.

## NEW AND CHOICE FUCHSIAS.

Those marked (\*) are double-flowered varieties.

- \***ADAIR**, short tube and well reflexed sepals of a bright crimson colour; double, bluish-purple corolla, often flaked rose. 1s. 6d.
- \***A. DE NEUVILLE**, large open double reddish-violet corolla; bright rose sepals. 1s.
- \***ADMIRAL COURBET**, tube and sepals dark red, immense double corolla of a very dark violet colour. 1s. 6d.
- AEROSTAT**, vinous-red recurved sepals; long trumpet-shaped bluish-violetecorolla. 2s.
- \***ALPHONSE DAUDET**, bright red recurved sepals and bluish-violet corolla. 1s.
- AMADEO**, bright rosy-pink tube and sepals; tube very short; bright bluish corolla. 1s.
- \***ARAB**, short bright crimson tube and well-reflexed sepals; fine large deep bluish-purple double corolla. 2s. 6d.
- \***AUGUSTIN THIERRY**, enormous semi-double bright rose corolla; sepals bright red, a good market variety. 2s.
- \***AYRSHIRE**, bright coral red tube and sepals, rich blue corolla; stout and fine. 1s. 6d.
- \***AZUREA SUPERBA**, tube and recurved sepals of a bright reddish-coral colour; enormous double azure-violet corolla. 1s.
- \***BEAUTY OF WEST KENT**, large flowers of great substance; corolla soft carmine, broad reddish-purple sepals. 3s. 6d.
- BLUE KING**, bright crimson tube, well-reflexed sepals, and fine blue corolla. 1s.
- \***BUFFON**, large red reflexed sepals; enormous rosy-white corolla, very double. 7s. 6d.
- BULGARIE**, large brilliant red well-shaped sepals; large violet-plum corolla. 1s.
- BULRUSH**, light crimson tube and sepals; tube long, and sepals horizontally reflexed; light rosy-purple corolla. 1s.
- CAMILLE FLAMMARION**, a large flower; with reflexed sepals of a rosy-red colour, and well-formed reddish-violet corolla. 1s.
- CERVANTES**, sepals rose; corolla rosy-mauve, bordered with blue. 2s.
- CISSIE**, bright crimson tube and sepals, the latter prettily recurved; fine full corolla of a rich dark purple colour. 1s.
- \***CLARINDA**, huge double white corolla, short tube and broad sepals, dark crimson. 1s.
- \***COLONEL DOMINÉ**, clear red reflexed sepals; large imbricated white corolla, lightly suffused with rose. 1s.
- \***COMTE LÉON TOLSTOI**, large dark scarlet sepals; dark blue corolla, very double and compact. 1s. 6d.
- CONSTANCY**, flesh coloured tube and sepals; the latter well-reflexed, rich carmine corolla, stout and extra fine. 1s. 6d.
- \***CORMORANT**, short tube and fine large rosy-crimson sepals; long semi-double bluish-purple corolla. 2s. 6d.
- COUNTESS OF ABERDEEN**, the nearest approach to a totally white *Fuchsia* yet raised, the corolla and sepals being milk white. 1s. 6d.
- C. N. MAY**, scarlet tube and sepals; corolla dark plum colour; excellent habit. 1s.
- CREUSA**, rich crimson tube, and reflexed sepals; fine large corolla of a rich dark purple-plum colour, shaded at the base. 1s.
- DELIGHT**, pure white tube and sepals, pink and carmine corolla, slightly shaded with violet, extra fine for exhibition purposes. 1s.
- DIADEM**, bluish tube and sepals, corolla pale magenta, broadly edged with brilliant carmine, a fine showy variety. 1s.
- DORCAS**, short tube and large rosy-carmine sepals, immense soft bluish-purple corolla, veined and shaded with rose. 1s. 6d.
- \***DR. PRILLIEUX**, large bright scarlet recurved sepals; very large dark violet double corolla, with extended petals. 7s. 6d.
- DR. TOPINARD**, large corise-red sepals; corolla white suffused with rose, the petals being very evenly extended. 7s. 6d.
- \***DOROTHY FRY**, short crimson tube and recurved sepals; very large semi-double white corolla. 3s. 6d.
- \***EDMOND ABOUT**, large vermilion-carmine reflexed sepals; enormous double white corolla, suffused with rose. 1s.
- EMILY BRIGHT**, creamy-white tube and sepals; bright carmine corolla, of fine form. 1s.
- ERNEST RENAN**, short rosy tube and reflexed sepals; rose corolla; pyramidal habit. 1s.
- FAIR MAID**, creamy white tube and sepals, tinted with blush; corolla deep carmine flushed with magenta. 1s. 6d.
- \***FATMA**, bright crimson tube and reflexed sepals; bluish-purple corolla. 1s. 6d.
- FLOCON DE NEIGE**, well reflexed carmine sepals; large creamy-white corolla. 1s.
- \***FLORÁ**, very short tube, and large bright rosy crimson sepals fully reflexed, the large double corolla being bright purple, flaked at the base with rosy-carmine. 1s. 6d.
- \***FRANCISQUE SARCEY**, corolla bluish-violet; large reflexed sepals, dark rose on the inside and bright red on the exterior. 1s.
- \***FRAU EMMA TOPFER**, broad well reflexed rosy-magenta sepals; double white corolla suffused and veined with rose. 1s.
- GANNET**, short tube with long bright crimson reflexed sepals; bluish-purple corolla, shaded with rosy-crimson at the base. 1s. 6d.
- GEORGE FRY**, scarlet tube and sepals, violet veined with scarlet at the base; a large fine flower. 3s. 6d.
- GERALD**, a very fine flower with rich crimson tube and sepals, the latter completely reflexed; large expanded corolla of a rich purplish-crimson colour. 1s. 6d.
- GERTRUDE**, bright rose-carmine tube and sepals, the latter large and completely reflexed; large white corolla, veined carmine from the base. 3s. 6d.
- GLORY**, tube and sepals very brightly coloured and completely reflexed, the very large violet corolla being beautifully formed and widely expanded. 1s. 6d.

## NEW AND CHOICE FUCHSIAS—continued.

- HARLEQUIN**, a gigantic variegated flower; sepals rich carmine, broad and reflexed; immense bluish-purple corolla striped with rosy-pink. 1s. 6d.
- HARMONIE**, reflexed whitish-rose sepals, corolla soft lilac; of good habit. 1s.
- HEROINE**, white tube and sepals, with lines of pink, bright carmine corolla; new in colour, and of excellent habit. 1s. 6d.
- HERON**, short tube, and broad rosy-carmine sepals; corolla rich bluish-purple. 1s. 6d.
- \***HOCHE**, rose sepals, completely reflexed; full rosy-lilac corolla of good shape; a new colour. 1s. 6d.
- IRMA**, bright rosy-carmine tube and sepals, the latter being horizontally reflexed, and of extraordinary length, slightly and elegantly curled; long rosy-purple corolla. 1s. 6d.
- JAMES WELCH**, bright rosy-red tube and sepals, the latter beautifully reflexed; corolla pale maroon shaded with bright purple; very handsome. 1s.
- JASON**, fine corolla about 1½ inch long, and of an intense black-purple colour; sepals long and reflexed, of a deep crimson colour. 1s.
- \***JUMNA**, short tube and very broad bright crimson sepals; enormous rich purple double corolla, the base marked with rosy-crimson. 2s. 6d.
- JUNO**, short tube with large and broad well-reflexed crimson sepals, corolla deep purple marked with rosy-pink at base. 2s. 6d.
- \***KINGSBURYANA**, free bloomer, producing fine flowers with bright red tube and sepals, and large double white corolla. 1s.
- \***KLEBER**, sepals horizontally reflexed, rosy-white tipped with green; double violet-blue corolla. 2s. 6d.
- LADY DOREEN LONG**, creamy-white tube and sepals; deep pink corolla, suffused with pale violet. 1s.
- \***LA FRANCE**, large recurved bright red sepals; the large double corolla being of a beautiful cobalt-blue; very fine. 1s.
- LADY HEYTESBURY IMPROVED**, an improvement on *Lady Heytesbury*, both in habit and flower. 9d.
- LAMUS**, tube and sepals rich deep scarlet; tube short, and sepals prettily recurved; corolla of a dark satiny-purple colour. 1s.
- LANCER**, short tube with bright coral red recurved sepals; long corolla of a bluish-purple colour. 3s. 6d.
- L'AVENIR**, short tube and recurved sepals, rosy-crimson tipped with green; fine expanded tricolor corolla, blue, rose and white. 1s. 6d.
- LE VERRIER**, large dark red reflexed sepals; plum coloured corolla with bright centre; a remarkable variety suitable for planting in the open. 7s. 6d.
- LITRÉ**, corolla of a dark violet colour, whitish at the base; short tube, and large recurved sepals of a soft rose colour. 1s.
- LORD LYONS**, coral-red reflexed sepals; enormous plum-coloured corolla. 1s.
- LOTTIE**, creamy tube, delicate blush-pink sepals and bright carmine corolla; very pleasing; of fine shape, and good grower. 1s. 6d.
- LOVELINESS**, a grand white Fuchsia, creamy tube and pale blush sepals very long and stout; pale violet-pink corolla margined with carmine; extra fine. 1s.
- MADAME DIEULAFOY**, long white tube and sepals, the latter large and recurved; corolla rose, brightening at the margin; of good habit, and very floriferous. 2s.
- \***MADAME GALLI-MARIE**, a very large full double flower, long recurved brilliant rosy-red sepals, and alabaster white corolla. 1s.
- \***MADAME JULES CHRETIEN**, brilliant crimson tube and sepals; pure snowy white corolla, flaked with carmine. 1s.
- MADAME MILLET-ROBINET**, white tube of great length; sepals greenish-white; corolla large and long, clear rose. 2s.
- \***MADAME TELBAUT**, carmine tube and recurved sepals, fine large double corolla; carmine bordered with white. 1s. 6d.
- \***MARVELOUS**, tube and sepal deep rose; full, double, bright blue corolla of pretty resette-like form. 1s.
- \***MATHIAS DUVAL**, small tube and large scarlet sepals; long double corolla of dark violet serrated petals. 7s. 6d.
- \***M. BROWN SÉQUARD**, large well recurved scarlet sepals; perfectly shaped creamy-white double corolla. 7s. 6d.
- MEMPHIS**, tube and sepals of a rich crimson colour, the sepals gracefully reflexed; large and well-expanded rich purple corolla. 1s.
- MISTRAL**, short tube and large, well reflexed, brilliant scarlet-red sepals; corolla reddish-violet; plant of robust habit, and very floriferous. 2s.
- \***MOLESWORTH**, tube and sepals bright carmine, the latter well reflexed, displaying an unusually large and full pure white double corolla. 1s.
- M. DUFAURE**, rosy-salmon corolla and elegantly recurved sepals of a yellowish-salmon colour, with green tips. 1s.
- M. JOULE**, well-formed flowers of medium size of a pretty sky-blue colour, marked with white at the base; clear red sepals. 7s. 6d.
- \***M. LOMBROSO**, sepals reddish crimson, large bluish-violet double corolla. 7s. 6d.
- \***MONUMENT**, full double corolla of a deep purple colour, striped with rosy-carmine; tube and sepals rosy-crimson. 1s.
- MR. F. GLASS**, tube and sepals bright crimson; corolla purplish-maroon; distinct. 1s.
- MRS. BRIGHT**, waxy white tube and sepals, clear orange-scarlet corolla; a wonderfully free-blooming variety of fine habit. 1s.
- \***MRS. E. G. HILL**, flower very large and double, corolla creamy-white, dark red sepals well reflexed; of good habit and growth, and probably the finest double white variety existing. 1s.
- \***MRS. SHORT**, the raiser describes this as the finest double white Fuchsia yet sent out; immense white corolla, bright rose tube and sepals. 2s. 6d.

## NEW AND CHOICE FUCHSIAS—continued.

- \***NANCY**, enormous flowers, very broad coral-red sepals, corolla very large and double, violet-purple with blue reflections. 3s. 6d.
- NELLIE**, creamy-white tube and sepals, pink corolla of good form, suffused with mauve; very distinct. 1s.
- \***NOVEAU MASTODONTE**, full double corolla dark violet veined with red; sepals reflexed, covering the brilliant red tube. 1s.
- \***PATTERN**, short tube and broad rosy-crimson sepals; enormous bluish-purple double corolla, shaded and flaked with rose. 2s. 6d.
- PEASANT GIRL**, white tube and sepals tinted with delicate blush; corolla pink and carmine, slightly shaded violet. 1s. 6d.
- PERA**, short tube and bright coral-red sepals, horizontally reflexed; long bluish-purple corolla. 2s. 6d.
- \***PHENOMENAL**, short tube and reflexed sepals of a rich reddish-crimson colour; enormous corolla, very full and double, of a beautiful azure-violet colour flaked with red. 1s.
- \***PIERRE LOTI**, enormous bluish-violet double corolla; large bright red sepals. 2s.
- PRESIDENT**, tube and well-recurved petals of a bright vermilion; beautiful formed corolla of the richest violet colour. 1s.
- \***PRESIDENT CARNOT**, rosy-crimson reflexed sepals, double violet blue corolla. 1s.
- \***PRESIDENT GREVY**, sepals rosy-lake, of fine form and well reflexed; very large double corolla of a peculiar shade of rose; plant dwarf and free. 1s.
- PROGRESS**, very long bright red sepals and rich violet corolla. 2s. 6d.
- \***RANGER**, short tube and completely recurved rosy-crimson sepals; fine large double light bluish-purple corolla, shaded with rose at the base. 2s. 6d.
- \***REAPER**, short tube and wide sepals, of a bright rosy-carmine colour; short double corolla of a purplish-crimson colour. 1s.
- \***REDWING**, short tube and bright red sepals; short and broad double rosy-purple corolla, flaked with carmine. 2s. 6d.
- RENOWN**, pale red tube and sepals, purplish corolla shaded with maroon; very bright and pleasing; vigorous habit. 1s. 6d.
- ROSALIND**, large waxy-white tube and sepals, pale rosy-pink corolla. 1s.
- ROSE OF CASTILE IMPROVED**, a great improvement on the old and favourite variety, of free growth and good habit. 9d.
- \***SÉNATEUR BERLET**, long brilliant carmine broad sepals well reflexed, enormous double violet corolla of perfect globular shape. 1s.
- SURPRISE**, waxy-white tube and sepals, the latter tipped with green, pale bright magenta corolla, fine and free. 1s.
- \***SYLVANUS**, short tube and long rosy-crimson sepals; bluish-purple corolla. 2s. 6d.
- THOMAS KING**, tube and sepals soft coral-red; corolla rich deep purple, sometimes striped with pale red. 1s. 6d.
- \***TRITON**, short tube and long crimson sepals well reflexed, double corolla, bright lavender flaked with bright rosy-pink. 1s. 6d.
- TULIP**, crimson sepals completely reflexed; large and much expanded tulip-shaped rich purple corolla, flaked with rose. 1s.
- \***ULYSSE TRELAT**, large bright red sepals, large double corolla, white suffused with rose. 7s. 6d.
- UTERPE**, short tube and broad coral-red recurved sepals, dark plum-coloured corolla, shaded rosy-crimson at the base. 1s. 6d.
- VENUS VICTRIX IMPROVED**, white tube and sepals; dark purple corolla. 1s.
- \***VIOLET DE DUC**, a full double flower, with expanded corolla of a metallic violet colour, and short reddish reflexed sepals. 1s.
- \***VOIX DU PEUPLE**, large flowers with fine expanded milky-white double corolla; sepals well recurved, of a rosy-carmine colour. 1s.
- WALTER LONG**, bright coral-red tube and sepals; clear violet corolla. 1s.
- \***WHITE GIANT**, a splendid variety, producing long racemes of flowers, of immense size; one of the largest double white corollas. 1s.
- WINIFRED GLASS**, bush tube and sepals; corolla rich carmine shaded with magenta; very free and pleasing. 1s.
- \***WYVERN**, short tube and large rosy-crimson sepals well-reflexed, long semi-double purple corolla. 1s. 6d.

Selections made from Mr. W. B.'s General Collection at 9s. and 12s. per dozen.

## HYBRID FUCHSIAS AND SPECIES.

- AMPLIATA**, a handsome large scarlet-flowered species, introduced from the Andes. 3s. 6d.
- CANARY BIRD**, foliage golden-yellow; tube and sepals scarlet; corolla dark purple. 1s. 6d.
- CRIMSON BEDDER**, a distinct variety with bronzy-crimson leaves, the bright colouring of which will make it a useful, novel, and effective bedding plant; the flowers are pale red. 2s. 6d.
- DEPENDENS**, of free trailing habit and somewhat pendulous growth, dark crimson flowers. 1s. 6d.
- PROCUMBENS**, a distinct and interesting species; the flowers are about three-quarters of an inch long; orange-yellow tube and sepals of a deep violet colour edged with green. 1s.
- SPLENDENS**, rich crimson flowers with the ends of the sepals light green. 1s.
- SUNRAY**, a beautiful plant, with leaves of a rich bright crimson, white and bronzy-green, in about equal parts; the flowers are of fine form; scarlet tube and sepals; light purple corolla. 1s.
- THYMIFOLIA**, a very pretty neat-growing species; flowers rosy-crimson, the petals or corolla completely recurving on the sepals. 2s. 6d.
- TRIPHYLIA**, flowers at every growth in trusses of orange-scarlet or Indian-red colour; a very distinct and beautiful species. 2s. 6d.



## NEW AND CHOICE COLEUS.

**DOCTEUR CHEVILLON**, very pretty, centre white, maculated with purple, widely margined bright green. 3s. 6d.

**GROUPE IX.**, beautiful variety, irregularly marked with green, white, purple and carmine. 3s. 6d.

**LA ROQUE**, large serrated leaves, dark green, spotted dark purple. 3s. 6d.

**LOUISE**, rosy centre, green margin, very pretty toothed leaves. 3s. 6d.

**MADLE. ALICE**, rose leaf, white at the base and lightly margined with green. 3s. 6d.

**M. FÉRARD**, dark purplish maroon, veins bright carmine. 3s. 6d.

**M. MAGLOIRE**, creamy white ribs, turning carmine and purple, green margin. 3s. 6d.

**M. SCHNEIDER**, leaves suffused red rose, green and cream. 3s. 6d.

**NOCES D'OR**, light centre, nerves rose, zoned purple and margined green. 3s. 6d.

**PETIT ROBERT**, serrated leaves, rose centre, with zone of rich purplish-maroon. 3s. 6d.

## CHOICE COLEUS.

**AILSA**, *vide* page 8.

**ALARM**, 1s.

**ALPHONSE BERNOUD**, 1s. 6d.

**AMAZEMENT**, 1s.

**ANACREON**, 1s. 6d.

**ARLEQUIN**, 1s. 6d.

**ARMAINVILLIERS**, 2s. 6d.

**AURORA**, 1s.

**BEAUMARCHAIS**, 1s. 6d.

**BOUTARD**, 1s. 6d.

**GEDRUS**, 2s. 6d.

**CELINE CHENU**, 1s. 6d.

**CHAM**, 1s. 6d.

**CLAIRE DE CHANDENEUX**, 1s.

**CLOWN**, 1s.

**COMTE DE SERVILLIERS**, 1s. 6d.

**COMTESSE AGUADO**, 9d.

— **DE KERCHOVE**, 1s. 6d.

**CORNÉLIE**, 1s. 6d.

**CUPID**, 1s.

**DESAUGIERS**, 1s. 6d.

**DOLLY VARDEN**, 1s.

**ECLIPSE**, 1s.

**EDITH**, 1s. 6d.

**ELDORADO**, 1s.

**ERNEST**, 1s.

**ERNST BENARY**, 1s.

**ESTELLE**, 1s. 6d.

**FARA**, 2s. 6d.

**FLAMBEAU**, 1s.

**GAÏETY**, 1s.

**GEM**, 1s.

**GIL BLAS**, 1s. 6d.

**GEORGE BOLAS**, 1s.

**GLITTER**, 1s.

**GLOIRE DE ROUGEMONT**, 2s. 6d.

**GLOW**, 1s.

**GOLIATH**, 2s. 6d.

**HARLEQUIN**, 1s.

**HEBE**, 1s.

**DOLLY VARDEN**, 1s.

**JAMES BARNSHAW**, 1s.

**JOHN BENARY**, 1s.

**LESBIA**, *vide* page 8.

**LE COUTANCONNAIS**, 1s.

**LILAH**, 2s. 6d.

**LE KAIN**, 1s. 6d.

**LOUIS CHRETIEN**, 1s.

**LOUIS KETELEER**, 1s.

**MADemoiselle LUCIE**

**THOMAS**, 1s.

**MADemoiselle DE LA**

**ROCHETTERIE**, 1s.

**MAGIC**, 1s.

**MAGGIE**, 1s.

**MARINER**, 1s.

MARQUIS DE NADAILLAC,  
1s. 6d.  
MARY BOLAS, 1s.  
MIDAS, 1s. 6d.  
MIRIAM ROTHSCHILD, 2s. 6d.  
MODEL, 1s.  
MON CAPRICE, 1s.  
M. BOUTARD, 1s.  
M. CASIMIR PERIER, 1s.  
M. COLMET D'AAGE, 1s.  
M. P. HOCHET, 1s.

CHOICE COLEUS—continued.

M. THIBAUT, 1s.  
MRS. G. SIMPSON, 1s.  
MULTICOLOR SPLENDENS, 1s.  
NONSUCH, 1s.  
PARAGON, 1s.  
PEGASUS, 1s.  
PERICLES, 1s.  
PLATON, 1s. 6d.  
PLINY, *vide* page 8.  
POMPADOUR, 1s.  
QUADRICOLOUR, 2s. 6d.

RECAMIER, 1s. 6d.  
RUBICON, 1s.  
SOWTERI, 1s.  
SPANGLE, 1s.  
STELLA, 1s.  
SURPRISE, 2s. 6d.  
SYBIL, 1s.  
THEOPHRASTE, 1s. 6d.  
TINTORET, 1s. 6d.  
TURBAN, 1s.  
UTOPIA, 2s. 6d.  
ZELINDA, 1s.

NEW AND CHOICE BEDDING AND SOFT-WOODED PLANTS.

ABUTILON, of sorts, *vide* page 62.  
AGERATUM, of sorts, 6s. per dozen.  
ALTERNANTHERA, of sorts, 6s. per dozen.  
BOUVARDIA, ALBA ODORATA, 2s. 6d.  
ALFRED NEUNER, 1s. and 1s. 6d.  
CANDIDISSIMA, 1s. 6d.  
CONSPICUA, 2s. 6d.  
DAVIDSONI, 1s. 6d. and 2s. 6d.  
DAZZLER, 1s.  
ELEGANS, 1s.  
ETNA, 1s. 6d.  
FLAVESCENS, 1s. 6d.  
— FL. PL., 1s.  
HOGARTHI FL. PL., 1s.  
HUMBOLDTHI CORYMBIFLORA, 1s. 6d.  
JASMINOIDES, 1s. and 1s. 6d.  
LONGIFLORA FLAMMEA, 1s. 6d.

BOUVARDIA, LUTEOLA PLENA, 3s. 6d.  
MAIDEN'S BLUSH, 1s. 6d.  
MRS. GREEN, 2s. 6d.  
PRESIDENT CLEVELAND, 1s. 6d.  
— GARFIELD, 1s. and 1s. 6d.  
PRIORY BEAUTY, 1s. 6d.  
QUEEN OF ROSES, 1s.  
ROSEA OCVLATA, 1s.  
SANG LORRAINE, 1s.  
TRIOMPHE DE NANCY, 1s.  
UMBELLATA ALBA, 1s. 6d.  
— CARNEA, 1s. 6d.  
UNIQUE, 2s. 6d.  
V. LEMOINE, 1s.  
VIVIOANS, 2s. 6d.  
VREELANDII, 1s.

CALADIUM ESCULENTUM.

An effective plant for sub-tropical gardening. 2s. 6d. and 3s. 6d.

CANNAS.

ADMIRAL COURBET, citron yellow, striped and splashed carmine, 2s.  
ANNETTE NOVEL, large reddish-purple flowers, 1s.  
B. COUSANCAT, reddish-scarlet, very floriferous, 1s. 6d.  
BERTHAL, large bright red flowers, 1s. 6d.  
BIHORELLI PURPUREA, purplish-scarlet, 1s. 6d.  
CARDINALIS, very bright reddish-purple, 1s. 6d.  
CINNABARINA, large cinnabar red flowers, 1s. 6d.  
COMMANDANT RIVIERE, clear yellow, flamed and striated with red, 2s. 6d.  
EDOUARD ANDRE, amaranth-purple, 2s. 6d.  
FRANCOIS LAPEUTE, purplish-scarlet, 1s.  
GENSOUL, large cinnabar-coloured flowers, 1s. 6d.  
GEOFFROY ST. HILAIRE, bright cardinal flowers, 2s.  
HENRI MARTIN, reddish-vermilion. 1s. 6d.  
IRIDIFLORA EHEMANNI, 1s. 6d.

J. CORDIOUX, brilliant red flowers. 1s.  
LOUISE CHRETIEN, deep canary-yellow, margined rosy-carmine, 2s.  
MADAME JUST, red, shading to saffron-yellow, large flowers. 2s.  
MONTE CINDRE, citron yellow, flamed with red in centre, 2s. 6d.  
PICTATA, large canary yellow flowers, edged with dark carmine. 1s. 6d.  
PRESIDENT FAIVRE, reddish-purple flowers. 1s. 6d.  
PETITE JEANNE, madder-red, bordered yellow, shading to white. 1s. 6d.  
REVAL-MASSOT, marbled reddish flowers 1s.  
SOUVENIR DE JEANNE CHARRETON, very rich cardinal colour. 2s.  
SOUVENIR DE MADAME LIABAUD, reddish-cerise, shaded vermilion. 2s.  
ULRICH BRUNNER, bright scarlet-cerise. 2s.

CARNATIONS, Tree of sorts, 30s. and 42s. per doz.  
CHRYSANTHEMUM FRUTESCENS, 1s.  
FRUTESCENS ALICE CROUSSE, 1s. 6d.

CHRYSANTHEMUM FRUTESCENS COMTE DE CHAMBOURD, 1s. 6d.  
FRUTESCENS ETOILE D'OR, 1s. 6d.

DAHLIAS.

Bouquet or Pompon Varieties, 9s. and 12s. per dozen.  
Cactus-Flowered Varieties, 9s., 12s. and 18s. per dozen.  
Choice Exhibition Varieties, 9s., 12s., 18s. and 24s. per dozen.  
Choice Exhibition Varieties, Fancy Flowers, 9s., 12s., 18s. and 24s. per dozen.  
Dwarf Bedding Varieties, 9s. and 12s. per dozen.  
Single-Flowered Dahlias, 9s., 12s. and 18s. per dozen.

ECHEVERIAS, *vide* page 130.

**HELIOTROPE, ALBERT DÉLAUX.**

A dwarf-habited variety of free growth, producing profusely fine heads of bloom of a violet colour shaded with rose, deliciously fragrant; the foliage is marbled with golden-yellow. 1s.



**HELIOTROPE, PRESIDENT GARFIELD, 1s.**

**WHITE LADY, 1s.**

**LANTANAS, of sorts, 18s. per dozen.**

**MIMULUS.**

The new and improved varieties of this showy flower are very handsome, many of them blotched or freckled and spotted, on white, sulphur and yellow grounds; the lobes margined with crimson and maroon. Selections at 9s., 12s. and 18s. per dozen.

**MIMULUS MOSCHATUS GRANDIFLORUS,** a new and robust hybrid Musk, an excellent bedding plant, freely producing large pure yellow flowers of fine shape. Awarded First Class Certificate by the Floral Committee of the Royal Horticultural Society. 1s.

**PENTSTEMONS.**

The modern varieties of Pentstemons are exceedingly attractive as decorative plants, either for flower-beds or borders, their cultivation being of the easiest description, while they are suitable to almost any soil, and their large and showy flowers are given with a remarkable redundancy from June to September. Choice sorts, 12s. and 18s. per dozen.

**PETUNIAS.**

For Greenhouse and Conservatory decoration these lovely plants can hardly be surpassed, affording as they do, all through the summer and autumn, a wealth of bloom of the most diversified character, combined with a delicious fragrance. Both double and single varieties can be supplied as under.

**IBERIS SEMPERVIRENS FLORE-PLENO.**

This pretty double variety of the well-known perennial Candytuft will be found a most desirable and welcome addition. Its beautiful white flowers are borne in the greatest profusion, and being most persistent, will be found of the greatest value for cut purposes. 9d. each.

New Double-white Petunia, Snowdrift, *vide* page 8.

Choice Selections of Double-flowersd kinds, including blotched, fringed and variegated varieties, 18s. and 30s. per dozen; choice new kinds, 42s. per dozen.

Choice Selections of Single-flowersd kinds, including striped and blotched varieties, 12s. and 18s. per dozen.

**PHLOXES (HERBACEOUS).**

Selections of good and choice kinds at 12s. and 18s. per dozen.

**SALVIA, INGÉNIEUR CLAVENAD.**

A variety raised from *S. splendens*, similar in character, but more floriferous, and the flowers much darker in colour. 2s. 6d.

- SALVIA BETHELII, 1s.**
- BOLIVIENSIS, 1s.**
- CELESTINA, 1s. 6d.**
- GESNERÆFLORA, 1s.**
- M. ISSANCHOU, 1s. 6d.**
- PATENS, 6d.**

- SALVIA PATENS ALBA, 2s. 6d.**
- PITCHERI, 1s. 6d.**
- RUTILANS, 1s. 6d.**
- SPLENDENS, 1s.**
- SPLENDENS BRUANTII, 1s.**
- SEMPERVIVUM HAWORTHII, 1s.**

**PLANTS FOR SUB-TROPICAL GARDENS.**

These have either ornamental and attractive foliage, or are of graceful habit and growth, such as Bamboos, &c., and are very effective when planted in groups; many of them forming striking objects as single specimens. Good Selections made at 30s. and 42s. per dozen.

## NEW PLANTS

Introduced and sent out for the first time in 1885.

ARDISIA PICTA	DIOBLEA VAGINATA	MARANTA CONSPIQUA
ARISEMA FIMBRIATUM	DRACENA EXCELENS	NEPENTHES RAFFLESIANA
BEGONIA ALBO-PIOTA	ERYTHRINA VESPERTILIO	INSIGNIS
BIGNONIA REGALIS	GOVENIA DELICIOSA	ODONTOGLOSSUM VEXILLARIUM
CAMOENSIA MAXIMA	HELIOTROPIMUM INCANUM	INSIGNE
CLERODENDRON DELEUTUM	HEMIGRAPHIS COLORATA	PHILODENDRON NODILE
CRINUM SANDERLANUM	IXORA EMINENS	PINANGA SANDERIANA
CURCULIGO DENSE	— GEMMA	SCHISMATOGLOTTIS SIAMENSIS
		STYRAX CALIFORNICA

## NEW PLANTS

Introduced and sent out for the first time in 1886.

ANTHURIUM CHELSEIENSE	ERANTHEMUM MACROPHYLLUM	PALICOUREA JUGOSA
ARISTOLOCHIA ELEGANS	— VELUTINUM	PINANGA SPECTABILIS
BEGONIA COMPTA	EUCHARIS MASTERSII	SELAGINELLA FLAGELLIFERA
— DECORA	GYMNADENIA MACRANTHA	SMILAX DISCOLOR
CLERODENDRON MINAHASSÆ	IMPATIENS HAWKERII	TECOMA AMBOINENSIS
COTONEASTER FONTANESII	IXORA CONSPIQUA	THUNIA MARSHALLIANA
DENDRODIUM PARTHENIUM	— SPECIOSA	IONOPHLEBIA
		ZALACOA NITIDA

## NEW PLANTS

Introduced and sent out for the first time in 1887.

ADIANTUM ASSIMILE ORISTATUM	CROTON NESTOR	NEPHTHYTIS PICTURATA
ALOCASIA GRANDIS	— SUNBEAM	PANORATIUM GUIANENSIS
APHELANDRA CHRYSOPIS	CYPRIPEDIUM AMANDUM	POTHOS ARGENTEUS
ARISTOLOCHIA RIDICULA	— CONCINNUM	— NITENS
BEGONIA EGREGIA	— REGALE	PTERIS TREMULA ORANDICEPS
BOUGAINVILLEA REFULGENS	HEMANTHUS ABYSSINIUS	RHODODENDRON ALDESCENS
CLERODENDRON RUMPHIANUM	HELICONIA BREVISPATHIA	— GRAVEOLENS
CORYPIA DECORA	LASTREA JENMANI	SELAGINELLA TASSELLATA
COSTUS MOSAICUS	MARANTA ICONIFERA	THUNIA MARSHALLIANA TRICOLOR
CROTON BEAUTY		

## NEW PLANTS

Introduced and sent out for the first time in 1888.

AGLAONEMA PIOTA COMPACTA	CROTON MONARCH	PANAX CRISPATUM
ALOCASIA MARGINATA	— VICTORY	— LEPIDUM
— PRINCEPS	CYPRIPEDIUM SAUNDERSIANUM	— NITIDUM
APHELANDRA AMENA	DRACENA ARGENTEO-STRATA	— ORNATUM
ARDISIA POLYCEPHALA	EOMICON OHIONANTHA	PAVETTA NATALENSIS
CROTON DELIGHT	ESMERALDA DELLA	PINANGA LEPIDA
— JUNIUS	MUSSEUDA ERYTHROPHYLLA	RHODODENDRON DIANA
— MAGNIFICENT	NIDULARIUM STRIATUM	— FAIR ROSAMOND

## NEW PLANTS

Introduced and sent out for the first time in 1889.

CAVENDISHIA SPECTABILIS	CROTON REIDII	HIBISCUS ROSA SINENSIS
CROTON FLAMINGO	CYPRIPEDIUM TAUTZIANUM	INTERMEDIUS
— MEMPHIS	LEPIDUM	IMANTOPHYLLUM BLANDFORDIÆ.
— MIRABILE	DIPLARHIEHA MOREÆ	FLORUM STRIATUM
— PRINCE OF ORANGE	ENCEPHALARTOS REGALIS	TECOMA SMITHII
	GYMNOGRAMMA EELGANTISSIMA	

## NEW PLANTS

Introduced and sent out for the first time in 1890.

EUCHARIS BAKERIANA	RHOPALOLASTE HEXANDRA	GREENHOUSE RHODODENDRON
GLORIOSA SUPERBA GRANDIFLORA	NEW SONERILAS	MYRA
LASTREA OORUSOA	STREPTOCARPUS REXII PURPUREUS	

"The Calceolaria seed we received from you has given our customers the greatest satisfaction, and we have much pleasure in recommending it."

"The Calceolaria I had from you proved a first-rate strain."

"The seeds I had from you I am happy to say turned out well, especially the Primula, Calceolaria, and Cineraria."



"The Calceolaria you sent me last year turned out very good, the blooms were large and beautiful."

"The Calceolaria from the seed we had from you are the finest we have ever seen in this locality; they have been much admired; hope you can send the same strain again."

"The Calceolaria has been all that could be desired."

**CALCEOLARIA, HERBACEOUS (Prize Strain.)** *Vide* page 151.

"I have had some flowers  $2\frac{1}{2}$  in. in diameter on your Primulas, and of good substance, and the plants 18 in. across."

"We have much pleasure in informing you that the Primula seed which we had of you has given great satisfaction to our customers."

"My Primulas from your seed were the admiration of everyone who saw them."



"The Premier mixture of Primula that we had from you last season has turned out to be extremely fine, especially the doubles. Please send us another packet."

"Your Primulas have been a splendid lot, strong in growth, throwing their flowers well above the foliage, a capital strain."

"The Primulas from seed we had from you turned out to be extremely fine."

**PRIMULA SINENSIS FIMBRIATA.** For choice varieties, *vide* page 151.

"Your strain of Cineraria has been exceedingly fine with me this season; the flowers have been rich in colour, varied, and remarkably large."

"The Cineraria seed I had from you was a really good strain."

"The plants from the Cineraria seed you sent us were admired by every one who saw them."



"The Cineraria seed sent me last year has given great satisfaction, the flowers have been rich in colour, remarkably large, and from 2 to  $2\frac{1}{2}$  in. in width; they have been greatly admired, and said to be the finest strain seen in this locality."

"The Cineraria seed which you sent me has given great satisfaction; the plants have been admired by all who have seen them."

**CINERARIA, extra choice mixed.** *Vide* page 151.

# Mr. WILLIAM BULL'S SEED CATALOGUE,

Published in January, contains descriptions and prices of all the most desirable novelties in Flower and Vegetable Seeds, and included descriptions and prices of the best and most popular seeds that can be offered for the Kitchen Garden, Flower Garden, Conservatory, &c., &c.

## SEEDS FROM PRIZE STRAINS.

	Per pkt.—s.	d.		Per pkt.—s.	d.		
ABUTILON, new varieties, extra choice ..	1	0	Myrsiphyllum asparagoides ..	1	0		
Auricula, Alpine, very fine strain ..	1s.	6	Myosotis dissitifera ..	1	0		
Balsam, Camelia-flowered ..	1	0	Nasturtium, Empress of India ..	0	6		
BEGONIA HYBRIDA GIGANTEA, the flowers, which are produced in great abundance, are of gigantic size, measuring 4 to 5 inches, and of various and attractive colours 1s. 6d., 2s. 6d. & ..	5	0	PANSY, ASHBURNHAM STRAIN — Trimardeau, extra choice ..	2	6		
Begonia, Ornamental Foliaged varieties ..	2	6	Papaver Marselli, "The Mikado" — nudicaule album ..	1	0		
— Double, finest mixed ..	2	6	— miniatum ..	1	0		
Calandrinia umbellata, crimson ..	0	6	— lœvigatum (New) ..	1	0		
CALCEOLARIA, HERBACEOUS, Prize Strain ..	1s. 6d., 2s. 6d. & ..	5	0	PEAS, SWEET, Borcattou ..	0	9	
Candytuft, dark crimson ..	0	3	— CARDINAL ..	0	6		
— Tom Thumb, white ..	0	6	— Duchess of Edinburgh ..	0	6		
CARNATION, Bizarre ..	2s. 6d., 3s. 6d. & ..	5	0	— Isa Eckford ..	0	6	
— Flaked ..	2s. 6d., 3s. 6d. & ..	5	0	— INDIAN KING ..	0	6	
— Self ..	2s. 6d., 3s. 6d. & ..	5	0	— PRINCESS OF WALES ..	0	6	
— Fancy ..	2s. 6d., 3s. 6d. & ..	5	0	— The Queen ..	0	6	
CHRYSANTHEMUM JAPONICUM ..	1	0	— Eckford's mixed ..	0	6		
— largo flowering, extra choico ..	1	0	PELARGONIUM, Gold and Bronze, from named varieties ..	1s. 6d. & ..	2	6	
— pompon varieties ..	1	0	Ivy-leaved, from named varieties ..	2	6		
CINERARIA, extra choice mixed 1s. 6d. & — hybrida grandiflora nana 1s. 6d. & ..	2	6	PETUNIA, choico hybridised ..	1	0		
— Double ..	2	6	Phleix Drummondii cuspidata ..	1	0		
Cockscorb, Glasgow Prize ..	1	0	— fimbriata ..	1	0		
— The Queen ..	1	6	Picotee, choico mixed ..	2	6		
COLEUS, choico hybridised ..	1s. & ..	1	6	Pink, finest laced varieties ..	2s. 6d. & ..	3	6
CYCLAMEN PERSICUM, finest, mixed colours ..	1s. 6d. & ..	2	6	Pelyanthus, choico mixed ..	0	6	
— giganteum (grandiflorum) 1/6 & — compactum, pure white, purple base ..	2	6	— gold laced ..	1	0		
— roseum, rose, dark crimson eye ..	2	6	POPPY, "The Shirley" (New) ..	0	6		
— Charming Bride, pure white ..	2	6	Primrose-Polyanthus, choico mixed ..	1	0		
— Duke of Connaught, rich pur- plish-crimson ..	1s. 6d. & ..	2	6	Primula ORCONICA ..	1	0	
— Rosy Morn, delicato rose, 1s. 6d. & — Picturata, claret-purple base, 1s. 6d. & ..	2	6	— SINENSIS FIMBRIATA FULOENS ..	2	6		
DAHLIA, single, choico mixed ..	1	0	— ALBA MAGNIFICA ..	2	6		
Eschscheltzia Mandarin, orange ..	0	6	— IMPERIAL BLUE (New) ..	2	6		
FREESIA refracta alba ..	1	0	— MONT BLANO ..	2	6		
GLOXINIA, extra choico hybridised, 1/6 & — Finest Spotted ..	2	6	— PINK BEAUTY (New) ..	3	6		
— grandiflora erecta ..	2	6	— SPLENDIDA ..	2	6		
— pendula ..	2	6	— CHISWICK RED ..	2	6		
Godetia, Duchess of Albany ..	0	6	— AVALANCHE ..	2	6		
— FAIRY QUEEN (New) ..	1	0	— BULL'S PREMIER MIXTURE, 1s. 6d. & ..	2	6		
Hollyhock, extra choico mixed ..	1	0	— ALBA OULATA LUTEA ..	2	6		
Larkspur, Dwarf Rocket, finest mixed ..	0	3	— ELEGANTISSIMA ..	2	6		
Lathyrus splendens ..	1	6	— ALBA FLORE PLENO 2s. 6d. & ..	3	6		
Lobelia erinus speciosa ..	0	6	— RUBRA FLORE PLENO 2s. 6d. & ..	3	6		
— Royal Purple ..	1	0	— PRINCE ARTHUR, FL. PL., 2/6 & ..	3	6		
Mignonette, Golden Queen ..	1	0	PYRETHRUM AUREUM SELAGNOLDES ..	1	0		
— Machet ..	0	6	Stock, East-Lothian, crimson ..	1	0		
— Mammoth (New) ..	1	0	— purple ..	1	0		
			— scarlet ..	1	0		
			— white ..	1	0		
			Terenia, "White Wings" (New), pure white, with a slight flush of rose at the throat ..	1	0		
			Verbena, finest mixed ..	1	0		
			Wallflower Harbinger, fine dark red ..	0	6		
			— Belvoir Castle ..	0	6		

# CHOICE GLADIOLUS.

## (HYBRIDS OF GANDAVENSIS.)

There are few flowers more showy and beautiful than the Gladiolus, and the varieties of the *Gandavensis* section are perfectly hardy and easily grown, whilst their erect and stately growth, and long spikes of flowers, developing themselves successively, never fail to win admirers.

To facilitate the cultivation of this highly decorative plant, a few remarks may be necessary to some:—

The best and safest time for planting is from the beginning of April to the end of May, when a continuous bloom may be assured from July to September.

Soil is not much a point for consideration, so long as it is not stiff and consolidated; but it is important that it should be deeply dug previous to planting.

Large bulbs should be planted from 3 to 4 inches, and smaller bulbs 2 inches deep.

This beautiful tribe of plants should be largely planted everywhere, because—

They are perfectly hardy and easily grown.

They are gorgeously beautiful.

Their handsome spikes of flowers are useful for decorating vases and epergnes.

Their flower buds expand and last a long time when cut and placed in water.

They are charming when introduced into borders among Evergreens.

Planted by hundreds among Rhododendrons, they brighten and enliven the beds during the summer and autumn months.

Orders for the above are booked throughout the year at the following prices, and the bulbs supplied in January, February, or March.

100	in	12	Choice named varieties..	..	..	40s.
100	„	20	Ditto, ditto ..	..	..	80s.
100	„	25	New and extra choice named varieties	..	..	100s.
50	„	12	Extra choice named varieties ..	..	..	30s.
50	„	25	New and extra choice named varieties	..	..	50s.
24	„	8	Choice named varieties ..	..	..	15s.
24	„	12	Extra choice named varieties ..	..	..	20s.
24	„	12	New and extra choice named varieties	..	..	25s.
12	„	12	„ „ „	..	..	12/6
12	„	12	„ „ „	..	..	9s.
12	„	12	Choice named varieties ..	..	..	7/6
12	„	6	„ „ „	..	..	5s.

### GLADIOLUS, Finest Mixed Hybrids.

Various colours, 12s. 6d. per 100; 1s. 9d. per dozen.

Scarlet and dark red ground varieties, mixed	} 2s. 6d. per dozen
Rose and light red ground „ „	
White ground varieties, mixed .. ..	

### GLADIOLUS BRENCHLEYENSIS

This beautiful and showy bright scarlet species is most effective when planted in quantity in beds or borders. Selected bulbs can be supplied by the 1000 at 5s. per 100.

### GLADIOLUS, HARDY HYBRIDS.

**COLVILLI ALBUS**, (The Bride), produces spikes of pure white flowers, specially used for cutting. 1s. per dozen; 7/6 per 100.

**FAIRY**, pure white, the three lower petals beautifully blotched with deep rosy crimson, very pretty. 5/- per dozen; 40/- per 100.

**ROSY GEM**, delicate pink, invaluable for cutting. 1/6 per dozen; 10/6 per 100.

**LEMOINEI**.—A handsome hybrid early flowering variety. 3s. 6d. per dozen; 6d. each.

**MARY LEMOINE**.—Very beautiful. 3s. 6d. per dozen; 6d. each.

**LEMOINE'S HYBRIDS**.—Named varieties. 12/- per dozen.



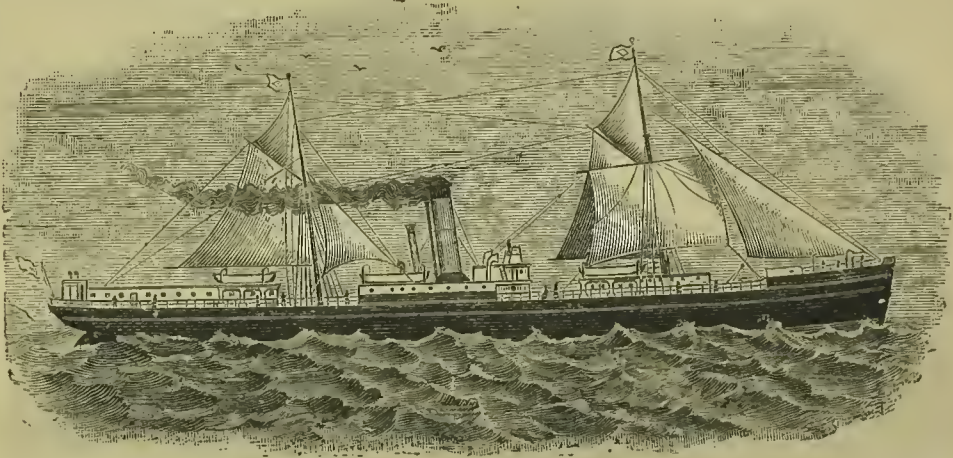
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# ORCHID EXHIBITION.

THE ORCHID EXHIBITION AT

*Mr. WILLIAM BULL'S Establishment*

FOR

**NEW AND RARE PLANTS;**

536, KING'S ROAD, CHELSEA, LONDON, S.W.,

WILL OPEN

TO

**PATRONS OF THE ESTABLISHMENT**

AND

THOSE RECEIVING CARDS OF INVITATION,

*THURSDAY, MAY 1st, 1890,*

And continue on view throughout MAY, JUNE and JULY.

*The following are a few short extracts from the Press respecting Last Season's Exhibition:—*

"THE TIMES."

"ORCHID EXHIBITION.—The annual exhibition of rare and choice Orchids by WILLIAM BULL is now on view at his nursery, 536, King's Road, Chelsea. Many glasshouses are occupied with Orchids in different stages of development, but the plants in full blossom are grouped in one large conservatory, forming a study for connoisseurs of this very beautiful flower, drawn from the greater portion of the countries of the globe. The plants are arranged with artistic skill and good taste, due regard being paid to the size, form, and endless variety of tint and colour of the many thousand heads of bloom on show. The enormous number of different forms, the mass of luxurious blossom, and the sweet perfumes of some of the plants make the exhibition in every way attractive."

"THE GARDENERS' CHRONICLE."

"Again the season for the Orchid Exhibition at Mr. WILLIAM BULL'S Establishment in the King's Road, Chelsea, has returned, and again a marvellous display of beautiful and rare Orchids in flower, has been arranged with elegant Palms and Maiden Hair Ferns in the Show House, the rare plants exceeding in number and excellence of quality, those present in any of the former exhibitions, while a glance over the whole reveals a pleasing and effective arrangement."

"THE MORNING POST."

"The annual exhibition of Orchids, at WILLIAM BULL'S Establishment, King's Road, Chelsea, was opened last week, and the attendance of visitors has been very large. Of the exhibition, as a whole, it need only be said that it is arranged with the same artistic taste that has characterised its predecessors. Those who are familiar with Orchidaceous plants know how readily they lend themselves to decorative art; the whole scene is a dream of fairy land; it may be imagined, but it cannot be described; and as, week by week, new varieties come into bloom and are added to the collection, it is a sight that should be seen again and again during the two months the exhibition remains open."

"THE GARDEN."

"Orchid Exhibition at Mr. BULL'S, Chelsea.—For some years past we have had the pleasure to visit this show more than once in the season, and must say that the display this year far exceeds that of any former season, and well deserves a visit from every lover of plants, be they Orchid growers or not. The plants are arranged with exquisite taste and in the highest form of excellence, every foot of space is replete with interest and elegance. The thousands of flowers now in their beauty are truly marvellous, making one of the grandest shows of Orchid blooms ever seen."

"STANDARD."

"ORCHID SHOW.—Lovers of flowers always look forward to the opening of the show of Orchids at Mr. BULL'S Establishment, in King's Road, Chelsea, as one of the most interesting features of the season, and considerable numbers were present yesterday to obtain the first sight of the floral treasures gathered from all parts of the world lying within the tropical zone. Here the last importations are to be seen and commented upon by the *connoisseurs*, while the public in general, who care but little whether a flower is un'one or common, go to admire the lovely sheets of delicate and often quaint blossoms. Both classes will be well satisfied with the exhibition opened yesterday, a display that is in its way unrivalled."

"THE DAILY CHRONICLE."

"The annual show of Orchids at Mr. WILLIAM BULL'S, 536, King's Road, Chelsea, commenced yesterday, eclipses everything of the kind previously held, for whilst, even at the Royal Botanic Society's summer Orchid shows, a number of fine specimens in limited variety are shown, at Mr. BULL'S Establishment a perfect wealth of innumerable genera and their species are arranged. This exhibition, which continues in perfection for several weeks, really represents several grand exhibitions in panoramic form, for towards the end of the month early May blooming forms will have to make way for June flowering ones, whilst the early days of July will have produced equal change or transition. Orchid growers find here a perfect school for the study and comparison of the numerous new varieties."

Price 1/-

No 257.

A Catalogue of  
NEW, BEAUTIFUL AND  
& RARE PLANTS, ORCHIDS



offered by

WILLIAM

BULL, F.L.S.

CHELSEA

S. W.

ENTERED AT STATIONERS' HALL.