

A RETAIL LIST

ONE SHILLING

1876.

NEW

BEAUTIFUL & RARE PLANTS

OFFERED BY

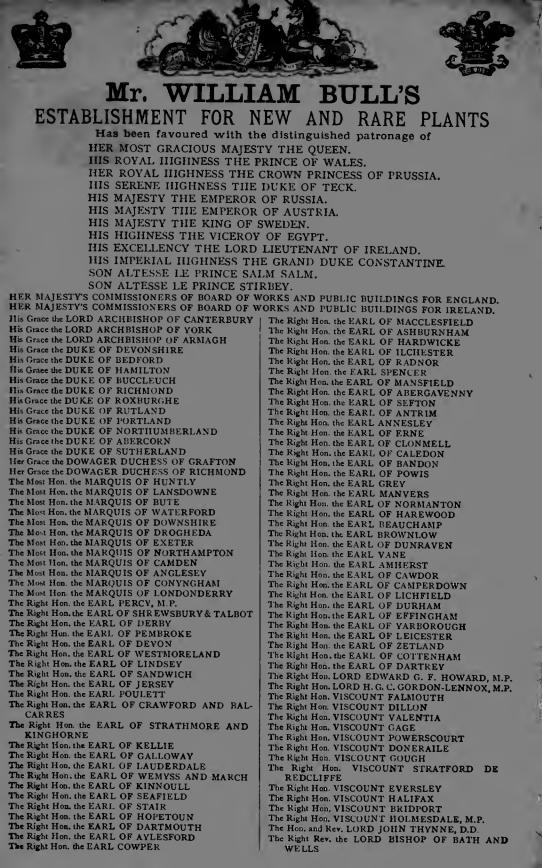
WILLIAM BULL, F.L.S., F.R.G.S., F.Z.S., F.R.H.S., M.A.I., F.R.B.S. & M.S.A.,

Socc. Hort. Berol., Bruxell., St. Petersburgh et Paris, et Soc. Agric. et Bot. Gandav. Socius,

NEW PLANT MERCHANT,

KING'S ROAD, CHELSEA,

LONDON, S.W.



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AND MOST MEMBERS OF THE ARISTOCRACY IN THE UNITED KINGDOM INTERESTED IN HORTICULTURE.

GARDENERS.

The greatest reliance may be placed on Mr. WILLIAM BULL's recommendations, as every possible care is taken that only Gardeners (or Gardeners and Bailiffs) of thorough ability, practical experience, steady habits, and whose integrity is unimpeachable, are entered on his register.

WILLIAM BULL, F.L.S.,

BEGS TO ANNOUNCE THAT HE IS NOW OFFERING FOR THE FIRST TIME MANY

BEAUTIFUL PLANTS,

WHICH ARE

PERFECTLY NEW TO THIS COUNTRY,

COMPRISING INTRODUCTIONS FROM

MADAGASCAR, PERU, JAVA, PHILIPPINE ISLANDS, NEW CALEDONIA, ST. CATHERINE'S, RIO NEGRO, NICARAGUA, UNITED STATES OF COLOMBIA, COSTA-RICA, PARA, NATAL, JAPAN, ASCENSION, SOUTH SEA AND FIJI ISLANDS, &c., &c.

AN INSPECTION OF WHICH IS INVITED.

THE PRINCE CONSORT'S GOLD MEDAL, THE LINDLEY MEDAL,

MANY GOLD BANKSIAN MEDALS,

AND

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 FLOWER SHOWS.

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

Mr. W. BULL begs to intimate that Ladies and Gentlemen possessing plants that have grown too large for their houses, can have them exchanged at his Establishment for New Plants.

Mr. W. B. wishes to remark that his attention is especially directed to the introduction of New, Rare, and Beautiful Plants, and that he will be happy to make arrangements with *Botanists* or *Naturalists* going abroad for the transmission of *Plants*, Seeds, &c.; and will be glad to purchase or make arrangements for the sending out of any first-rate Seedling varieties of Plants that may be raised by *Amateurs* or *Gardeners* in this country.

i.



GEONOMA CARDERI.

For description and price, vide page 9.



ii.



PTERODISCUS SPECIOSUS.

For description and price, vide page 11.



CROTON IMPERIALIS.

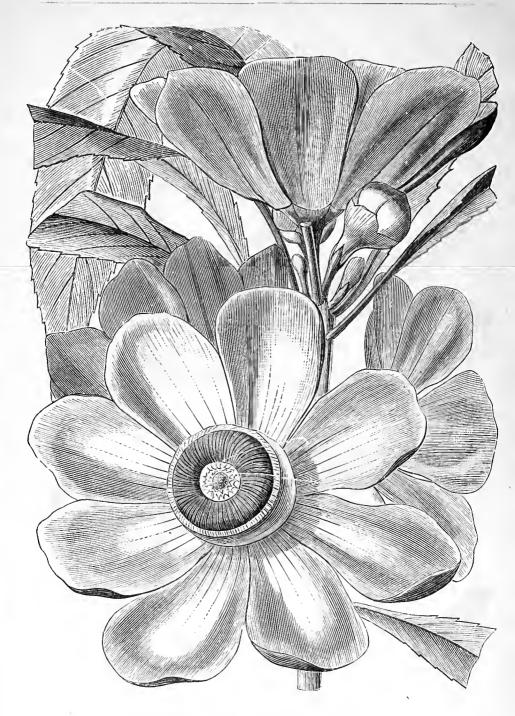
For description and price, vide page 5.



v.



vi.



GUSTAVIA GRACILLIMA.

For description and price, vide page 9.



NEW PLANTS INTRODUCED BY WILLIAM BULL, F.L.S. ix.



CHAMÆDOREA FORMOSA.

For description and price, vide page 4.





IXORA REGINA.

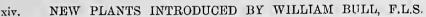
For description and price, vide page 9.





BLANDFORDIA PRINCEPS.

For description and price, vide page 4.





xiv.



MACROPIPER EXCELSUM AUREO-PICTUM.

For description and price, vide page 10.



EUCHARIS CANDIDA.

For description and price, vide page 8.

ANNOUNCED FOR THE FIRST TIME

BY

WILLIAM BULL, F.L.S.

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ACALYPHA TORTA.

A free-growing stove plant, introduced from the Samoan Islands, remarkable for its curiously contorted foliage. It has erect stems, which are terete, and covered by the leaves in a very singular way. These leaves have a flattish dilated petiole, which, instead of being continued in the ordinary way as a mid-rib through the centre of the limb, becomes developed laterally so as to give the limb a decided twist, one side being fully developed and rounded, and the other side very much reduced. The actual ontline of the blade of the leaf is semi-cordate, but this is not at all apparent from the manner in which the leaves are twisted around the stem in varions directions. The colour is a dark olive-tinted green, and the margin is cut into blant oblong segments. 10s. 6d.

ARALIA ARMATA.

A fine-looking shrubby Indian species, having erect prickly stems and long-stalked bipinuate leaves, which give it a very elegant appearance. The leaf-stalks are prickly, like the stem, and the rachis of the leaves is articulated. The leaflets are ovate-acuminate, membranons, serrated, and beset on both surfaces with bristly hairs. The flowers are produced in a long downy panicle, the numbellules being many-flowered. It is the *Panae armatum* of Wallieh. In India, it ranges from Tavoy to Khasia and Sikkim. 10s. 6d.

ARALIA ELEGANTISSIMA.

The elegant and ornamental foliage of this handsome Aralia is of a deep green colour shaded with brown, the mid-rib of each leafiet being white. The stem is creet, and furnished with digitate leaves on long dark green foot-stalks, which are mottled with white; the filiform leaflets, being pendulous, impart a very graceful character to the plant. It has been imported from the South Sca Islands, and is a remarkably effective ornamental foliage plant. For illustration, *vide* page XII. $1\frac{1}{2}$, 2, and 3 guineas.

*** The above plant was sent out by Mr. W. B. after his eatalogue for 1875 was published ; so that although now catalogued for the first time, it must be considered an introduction of 1875.

ARALIA GRACILLIMA.

A single-stemmed erect-growing stove plant, of remarkably graceful habit and well adapted for decorative purposes. The stem is furnished at close intervals with alternate leaves spreading in all directions, of a dark green colour, with a prominent ivory-white central rib or costa, marked at frequent intervals, where the principal lateral nerves pass off, with a short white spur. The leaves, though almost linear, really taper to a point, and they are narrowed to the base. This plant bears a considerable resemblance to A. reticalate, but is much more elegant in all its parts. It is a native of the South Sea Islands. 15s.

ARALIA MACULATA.

A shrubby species, having an erect stem, which, as well as the stalks of the leaves, is of a blackish purple hue, thickly spotted with green dots; this colouring is very peculiar, and is, moreover, conspicuous. The leaves, which are of the pinnate character, are membranaceons in texture, and of a light green colour; they consist of about four pairs of leaflets, which are oblong-acuminate, broad, and rounded at the base, the margins being sharply spinnlose serrate. It has been recently introduced from the South Pacific Islands. 1 guinea.

ARTOCARPUS CANNONI.

This remarkably ornamental plant, which is a native of the Society Islands, was first made known to me by Mr. Walter Hill, of Brisbane, and was afterwards sent to me in a living state by Mr. Henderson, of Sydney. It is, without exaggeration, one of the finest coloured-leaved plants which it has ever been my good fortune to offer. The leaves are alternate and petiolate, the petiole and hairy costa being of a bright red colour. The leaves are of membranons texture, with a glossy upper surface, and of a rich full bronzy crimson hue, beantifully tinted with purple. The colouring is remarkably rich and constant, that of the under surface being of a bright vinous red. The form of the leaves varies greatly ; some are cimple and cordate at the base, with the apex irregularly lobate ; some have the apex regularly three-lobed, with short entire lobes; some are deeply three-lobed, being divided nearly to the base, the segments themselves, of which the centre one is largest, being slightly sinuatelobed. This variety of form, and the rich colouring of the polished surface, render this one of the and 10s, 6d. ; a few good plants, 1 guinea.

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ASTROCARYUM GRANATENSE.

This distinct and elegant Palm has been introduced from the United States of Colombia. It has brownish-looking leaf-stalks, which latter are armed with numerous scattered needle-shaped darkcoloured spines. The leaves themselves are pinnately parted, with oblong-acuminate segments, and the rachis is spiny, like the petiole, both on the upper and lower surfaces. 10s. 6d.

BATEMANNIA WALLISII.

A magnificent species, freely producing spikes about a foot in length of very large and beautiful flowers of a reddish brown colour; the centre of the flower is veined with bright crimson, and surrounded with blotches of choeolate brown; the lip is veined with erimson. 5 guineas.

BLANDFORDIA PRINCEPS.

This strikingly handsome greenhouse perennial gained the first prize as the best new flowering greenhouse plant at the Royal Horticultural Society's Exhibition in the summer of 1875. The stiff sub-erect distichons leaves are narrowly-linear, five to eight ribbed, and with a serrulate border. The scape is a foot high, bearing a corymb of many flowers, which are two and a half inches long, pendent, regularly finnel-shaped, with a bright crimison tube and deep golden yellow erect limb. It must be regarded as the most beautiful of the Blandfordias yet known. It has been figured in the *Botanical*: Magazine for January, 1876, tab. 6209. For illustration, vide page XIII. $1\frac{1}{2}$ and 2 gnineas.

BRAHEA FILAMENTOSA.

This new Palm has been introduced from Lower California; it will succeed admirably in the greenhouse, and may probably prove hardy in some sheltered localities. It is of graceful habit and, quick growth. The leaves are palmatifid, with numerous divisions and whitish filaments; the leaf-stalks are long, with brownish yellow spines. 3s. 6d. and 5s.

BRUGMANSIA COCCINEA.

This desirable novelty has been discovered by that indefatigable collector, Mr. G. Wallis, in the United States of Colombia. It, like others of the family, is of easy growth, and, from the attractive character of its blossons, is a valuable acquisition. The flowers are light bright scarlet, which showy colour, together with their large size, renders the plant an exceedingly effective object. 10s. 6d.

CARUMBIUM POLYANDRUM.

A fine-looking stove plant, of creet-growing shrubby habit, with a glabrous terete stem. The leaves, are alternate, with purplish petioles; the leaf-blades, which are broadly-ovate in outline, are of a clearglancescent green above, and of a rich vinous purple beneath. The clear, smooth, unstained surfaceis a very beautiful example of soft waxy colouring. The plant has been introduced from Lord Howe's. Island. 1 gninea.

CHAMÆDOREA FORMOSA.

A very elegant and graceful Palm, introduced through Mr. Carder, from Tolima, Sonth Americar. It belongs to the pinnate-leaved series. The petiole is smooth, with two channels on the face. The segments of the pinnately-parted leaves are very numerons, alternate, linear-lanceolate, eighteen inches long and three and a quarter inches wide, and drawn out into a very long thread-like point; these segments are set on to the rachis along the two channels or furrows above alluded to, and being very numerous, the whole plant has a strikingly elegant aspect. For illustration, *vide* page 1X., 108. 6d.

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COPROSMA BAUERIANA PICTURATA.

A free-growing greenhouse plant from New Zealand, differing from the *C. Baucriana variegata* in having central instead of marginal variegation. The leaves are ovate and bluntly rounded, and they have a smooth surface of pale green, marked with blotches of pale yellow and creany-white, spreading out from the mid-rib on one or both sides, and assuming a variety of grotesque forms. 10s. 6d.

CRINUM ORNATUM RUBRO-VITTATUM.

This beantiful Amaryllid, which has been imported from Brazil, somewhat resembles *C. ornatum*, but the blossoms instead of being striped and flushed with purple are white with a rosy erimson band along each segment. The flowers, which are freely produced in large umbels, are sessile, nodding, with a slender eurving tube, and a campanulate limb, the segments moderately spreading, white, with a band or broad stripe of deep rosy erimson down the centre, evident on both surfaces. The brilliant and pleasing colouring, and the abundant flowers give the plant a very ornamental character. 10s. 6d..

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CROTON BISMARCKI.

A distinct and handsome form of Croton, one of the recent types introduced from the South Sea Islands, approaching to but distinct from the hastate group. The leaf is in fact almost panduriform or fiddle-shaped, with the basal half broadest and oborate, the middle part narrowed, and the apex again swollen out into an ovate form, but not attaining the breadth of the basal part. The colour is a deep green, with a broad band of golden yellow along the costa, and yellow markings indicating the course of the lateral veins, in addition to which a few slight yellow blotches are scattered over the surface. 2 guineas.

CROTON CONCINNUS.

This is a very desirable variety of Croton, one of the latest importations from the South Sea Islands. It is of elose habit, particularly neat and chaste in its aspect, regular and well-marked as to variegation. The leaves are lanecolate, flat, from 5 to 9 inches long, the course of the mid-rib being marked by a well-defined broad yellow band, from which the principal lateral veins branch out in thin yellow lines, becoming more or less reticulately united near the edge. Ultimately the yellow rib and transverse lines, which are all well-defined, become changed to crimson, so that the colouring is as rich as the plant is neat in habit. $1\frac{1}{2}$ gninen.

CROTON CONTORTUS.

A very eurious member of the great Croton family. The variegation is here less marked than in most of the other cultivated forms, but the variety of character assumed by the leaves is most remarkable. The leaf-blades are in their general form narrow and clongated, but in some cases they are very much andulated at the margin, in others they are spirally twisted, and in others again they are narrowed as well as undulated, and partially twisted, the degrees in which these changes take place being various. The apex of the leaf is rounded, the mid-rib or costa being excurrent in the form of a short thread before it reaches the apex. I guinea.

CROTON IMPERIALIS.

This is a remarkably fine form of Croton, from the New Hebrides. The leaves are very stout in texture, very unequal in length, bluntly rounded at the apex, and with the mid-rib excurrent in the form of an awl-shaped horn about an inch below the apex. Most of the leaves are twisted, the twisting occurring in various degrees, but it is usually as if the upper half of the leaf had been turned half around while the other portion had been fixed in the normal position. The course of the mid-rib, which takes on a erimson hue, is marked by a broader golden band, and the margin is coloured with erimson at the extreme edge, and within that by a broken line of yellow. The surface of the leaves is also mottled with yellow and red. The colouring of the foliage is very effective. For illusiration, *vide* page 1V. $1\frac{1}{2}$ guinea.

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CROTON MACAFEEANUS.

This is a very broad-leaved variety of Croton, and is a plant of remarkably free growth. The leaves are oblong, ovate, transversely marked near the centre with a system of mottled blotching extending from the mid-rib half way to the edge. The leaves are marked with distant but distinct yellow spots. It has been named in honour of a gentleman who is a celebrated amateur and patron of horticulture at the Antipodes, and who probably possesses the best and most complete collection of the Codiacum family extant. $1\frac{1}{2}$ guinea. .

CROTON MORTH.

A strong-growing, robust, and finely-marked addition to this now comprehensive family. The leaves are large, oblong-elliptic or obovate, broadest on the upper half, acute or shortly acuminate at the apex, and narrowed to an acute baso; they are of a very dark green colour, the costa being marked out by a band of golden yellow a quarter of an inch wide, and all the principal veins also being broadly marked with yellow; these latter markings meet near the edge, where there is a variegation of broken reticulated golden lines. The intermediate spaces are freekled with yellow dots. 14 guinca.

CROTON PICTURATUS.

A handsome and distinct variety of the polymorphons Codiacum or Croton, which has been obtained from the New Hebrides. It is highly-coloured and effective, as well as curious in its development. The older leaves are some 18 inches long, and about an inch broad, somewhat irregular at the edge, and with a tendency towards spiral contortion. The mid-rib is bright red, and the surface is marked throughout in an irregular blotchy manner with clear yellow passing to red. In certain stages of growth leaves of a different character are produced; there is, for example, an oblong leafy peltate base, from the back of which the costa is continued like an excurrent thread, at the end of which is appended another elongate leafy portion, having a cupped or peltate base. The form of these parts is variable. For illustration, *vide* page V1. 2 guineas.

CROTON ROYAL PRINCE.

A dense-habited variety from the South Sea Islands. The branches are well furnished with broad short obovate leaves, in which the costa is yellow, and the lateral veins indistinctly so, while the surface is freely blotched in every part with bright lemon yellow, producing a variegation somewhat resembling that of the well-known Aucuba. It is a distinct and effective variety. $1\frac{1}{2}$ guinea.

CROTON SPLENDIDUS.

A very handsome variety, introduced from the New Hebrides. It is in some respects like *C. majesticus*, for though altogether shorter in the leaves, it takes on the same rich crimson and yellow colouring, here and there relieved by a golden patch. The leaves are ligulate or strap-shaped, drooping, in the older ones very dark purplish green, with a crimson mid-rib and a line of yellow on each side the red; occasionally there are transverse yellow veins near the edge. The edge is sometimes plane, sometimes undulated, and not unfrequently the laminæ is spirally twisted for two or three turns. Sometimes the colour is bronze green with a red costa. The handsomest form of variegation it assumes is a bronzy ground eolour, with a yellow rib, having a red line down the centre, and slender lateral veins, yellowish red above and below. 2 guineas.

CROTON TRILOBUS.

In this we liave the type of an entirely new race of Crotons, having lobate leaves, and therefore quite distinct from those already familiar in gardens. The present is the first of this type which was offered in commerce. The leaves are from 9 to 10 inches long, the lower third of their length being from $2\frac{1}{2}$ to 3 inches wide, narrowing downwards towards the petiole; this broader portion forms in some cases a rounded shoulder, in others a short lobe; the middle portion of the leaf is narrowed, the sides being nearly parallel towards the base, but towards the shortly accuminate apex again bulging out slightly, so that this portion becomes broadest upwards. The more perfectly formed leaves have, in consequence, a kind of hastate or halberd-shaped outline, but with an elongated base. The costa and principal veins are marked out by lines of golden yellow, and the leaves are variously reticulated and spotted with the same on a green ground; the veins the materies eventually take on a crimison hue, and the same is extended to the spots, while more or less of the orange tint, caused by the blending of the yellow and red, becomes sufficient over the surface, and the underside is of a uniform wine-red in the mature stages. It is a theronghly distinet and remarkably handsome addition to our collection of ornamental-foliaged plants. For illustration, *vide* page V. 2 guineas.

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CROTON TRILOBUS ALBERTI.

This is one of the hastiforons forms of Croton which has been recently introduced from the Islands of the Sonth Sea. In the present form the leaves are wedge-shaped at the base, with a pair of lateral lobes, produced at different points in different leaves, but within the lower half of the leaf, the middle lobe being oblong-spathulate, bulged near the end, and terminating in a short acute point. The middle and lateral veins are yellow, while a few yellow dots are scattered aberrantly here and there over the surface—this yellow colouring passing to red as it acquires age and exposure. 2 guineas.

CROTON TRILOBUS DISRAELI.

A handsome variety, bearing long-stalked leaves, widening upwards from a wedge-shaped base, and diverging usually into a pair of nearly opposite and equal basal lobes, but sometimes unequally developed, one or other of the lobes being reduced to a roundish shoulder; above this they are contracted, and then near the apex they are somewhat widened again, and then narrowed to an acute point; they are nearly or quite 2 feet long, and have the costa and most of the ribs of a golden yellow, with scattered spots of the same colour. These yellow markings take on a crimson tint on full exposure, like most of the other kinds. 2 guineas.

CROTON TRILOBUS LORD CAIRNS.

A fine variety of the three-lobed section of Codiacum, with rich green foliage spotted with yellow, the mid-rib also being yellow; the leaves are wedge-shaped at the base, with two lateral lobes in tho lower half of the leaf. The long middle lobe is broader at the end, and terminates in a short acute point. 2 guineas.

CROTON TRILOBUS TRAVELLER.

One of the three-lobed or hastiferous varieties of Croton, having, like the rest of that series, leaves with a long central and two short lateral lobes. These leaves are of a dark green colour, and are marked by a yellow mid-rib and a few yellow seattered spots. It was imported from the South Sea Islands. 2 guineas.

DIEFFENBACHIA AMABILIS.

A dwarf-growing stove plant imported from Tolima, in the United States of Colombia. The leaves are large and bold, and very thick in texture. The leaf-blades are obovate-acuminate, with a glossy surface, the colour in the younger leaves being a bright green mottled with yellow-green, the blotches being most on the anterior half. The plant is remarkable also for its very thick costa, which at the base is more than half-an-inch across, and tapers rapidly upwards. 15s.

DIEFFENBACHIA FLAVO-VIRENS.

A well-marked stove plant, with erect, fleshy, but rather slender stems, of the type usual in this genus. The leaves have a longish petiole, the blade is oblong-lanceolate cuspidate, covered over nearly the whole surface with yellow green, the extreme edge here and there a small blotch, and the fine veins of the onter half all being of a dark bottle green. This marking produces near the edge a kind of striate reticulation of dark green on the paler yellow green ground. The under surface is also striately venose. It is a native of Colombia. 15s.

DIEFFENBACHIA ILLUSTRIS.

*A stout-habited stove plant of noble character, having erect stems, which bear bold and finely marked leaves. The blade is large, oblong ovate, distinctly cordate at the base, marked all over with irregular blotches of yellowish green, and with a tendency to become yellow along the course of the principal ribs. It is a native of the district of Tolima in the United States of Colombia. 15s.

DIEFFENBACHIA LANCEOLA.

This will form a little gem for those who have but limited stove accommodation, being of small growth as compared with the ordinary forms of Dieffenbacbia. The leaf-blades are five to eight inches long, lanceolate or somewhat falcato-lanceolate, of a dark green, with a narrow feathery central silvery band, spreading a little on each side the costa. It is a pretty miniature form amongst the more stately members of this interesting family of stove plants; and has been introduced from the United States of Colombia. 15s.

DIEFFENBACHIA MACULOSA.

A stove plant of moderate stature, introduced from the United States of Colombia. It has the usual habit of other Dieffenbachias, the leaf-stalks being of a grayish green, margined and stem-clasping for about two-thirds of their length, semi-terete above, and the blades being oblong acuminate, rounded but not narrowed to the base, deep green, blotched on the central part with irregular patches of creamy white. 15s.

DIEFFENBACHIA VITTATA.

A perfectly distinct and very effectivo stove plant, the leaf-blades lanceolate, somewhat oblique, drooping when mature, the surface of a grayish green, marked on each side the yellow green mid-rib with a narrowish feathery band of silver about three-fourths of an inch broad in the centre of the space between the eosta and the margin. This has been imported from the district of Tolima, in the United States of Colombia. The distinct character of the marking, and the unusual form and drooping position assumed by the leaves, mark this out as a valuable addition to our collections of ornamentalleaved plants. 15s.

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DRACÆNA AMBOYNENSIS.

This plant was found growing on the erater of Amboyna. It is remarkable for the strongly-marked and decided colouring of the lower half of the leaves. These are oblong-lanecolate acuminate, of a deep bronzy tinted green, the lower half having a distinct edging a quarter of an inch wide, of bright rosy carmine. The petioles are tinted with rosy purple, and the leaves are spreading and gracefully arching. For illustration, *vide* page VIII. 1 guinea.

DRACÆNA AMŒNA.

A robust growing variety, of somewhat erect habit, with gracefully arching oblong-acuminate leaves of a rich green colour bordered with creamy white, outside which is a narrow marginal stripe of bright rose; the under surface slightly tinted with purple. 1 guinea.

DRACÆNA COCCINEA.

An extremely distinct and attractive variety of bold and somewhat erect habit, close compact growth, and having densely-set foliage. The leaf-blade is broadly ovate-oblong, dark green, veined and marbled with reddish crimson; sometimes suffused with purplish rose. It was awarded a First Class Certificate by the Royal Horticultural Society. $1\frac{1}{2}$ guinca.

DRACÆNA DECORA.

A distinct and attractive variety, with acuminate leaves of a dark olive green colour, striped and banded with rosy crimson; the colour extending down into the edge of the petiole; some of the leaves are occasionally bordered with eream colour and have a crimson outer margin; the young foliage often being almost entirely cream colour, flushed and edged with rose. 1 guinea.

DRACÆNA EBURNEA.

This splendid variety is of bold habit and vigorous compact growth; the leaves, which are broadly acuminate, are of a light green colour and margined with pure white. It is an extremely distinct and effective variety. I guinea.

DRACÆNA REX.

A very handsome form of Dracana of hybrid origin. It is of bold character and highly-coloured. The leaves are erect, broadly lanceolate or oblong-lanceolate, upwards of a foot in length, and of a bronzy green colour, flushed with rosy purple, the blades freely streaked with bright carmine rose; the petioles are margined with purplish rose, and the back of the costa is of the same cheerful colour. It has been Certificated both by the Royal Horticultural and the Royal Botanic Societies, and is really a very fine and attractive plant. $1\frac{1}{2}$ guinea.

DRACÆNA ROSACEA.

A compact-habited dense-growing variety with gracefully recurving leaves, which are oblong-acuminate in form, of a dark bronzy green colour broadly margined with bright piuk; some of the younger leaves being almost entirely of a light creamy pink colour. 1 guinea.

DRACÆNA STELLA.

A very elegant growing variety of spreading habit with long gracefully recurved foliage; the leaf blades, which are oblong acuminate in form, are of a rich green colour banded with creamy white and bright rose. 1 guinea.

DRACÆNA VIRGINALIS.

An elegant-growing variety with long narrowish acuminate leaves of a light bright green colour distinctly margined with pure white. The elegant arching habit of this variety renders it exceedingly ornamental. 1 guinea.

EUCHARIS CANDIDA.

No plant among my recent introductions has been so puzzling as this. It has been received from one of my collectors in the United States of Colombia as a new species. On its flowering, however, it proves to be identical with the plant figured and described by Planchon as *Eucharis candida*. But the plant at present in cultivation as *E. candida* is not the same which Planchon figured. That now offered quite agrees with this figure ; for, as well shown in Planchon's plate, it has ovate-oblong longnecked bulbs instead of small globular neckless bulbs, as in the plant now in gardens. The foliage of the two plants is also altogether dissimilar, the true *E. candida* having a leaf with a long flat petiole, and a broadly elliptic-acuminate eurved blade, decurrent at the base. The scape is compressed, bearing an umbel of several nodding flowers, which have a slender decurved tube about two inches long ; the yellowish tinted corona funnel-shaped and projecting about an inch, the lobes suddenly contracting into short awl-shaped filaments.

This Eucharis will be an universal favourite, the blossons are so extremely chasto and beautiful, of waxy whiteness, and the segments so elegantly recurved. For illustration, vide page XVI. 10s. 6d.

ERANTHEMUM TRICOLOR.

A free-growing stove plant, of the soft-wooded section, introduced from the islands of the South Pacific Occan. Its stems are terete, and of a brownish purple colour. The leaves are opposite or ternate and oblong-obovate. The colour is olive green, blotched very irregularly with grayish purple and salmony pink, the tints being varied more or less according as the colours are here and there differently blended. The tendency of the marking is, however, for the older leaves to be mottled with purple, and the younger oues to assume more of the salmony tint. For illustration, *vide* page 11. 10s. 6d.

FICUS ROEZLII.

A stout-growing South American stove plant. The leaves are rounded at the base, acuminate at the apex, leathery in consistence, of a dark green colour above, and on the under side beautifully reticulated, the costa, principal veins, and all the minute reticulations of the venation being distinctly marked out by lines of deep wine-red colour. 10s. 6d.

GEONOMA CARDERI.

A splendid stove Palm from the United States of Colombia, of a very ornamental character, with strongly ribbed leaves. The petioles of the leaves are without spines, flat on the upper, and rounded and asperons on the lower face, with the angles acute. The laminæ is pinnately parted, the segments unequal in width, varying from about half an inch to two and a half inches broad, while the upper part. is confluent into a broad bilobed apex. It has been named in compliment to one of Mr. W. B.'s collectors, who discovered and sent it to this country. For illustration, *vide* page 1, 10s. 6d.

GRIFFINIA ORNATA.

A beantiful new winter-blooming bulbous plant from Brazil. It has elliptic-oblong leaves, the margins so much recurved that a cross section would almost describe a semi-circle. The flower-scape is from a foot to a foot and a half high, and bears an numbel of about two dozen flowers, which forms a spreading head of some eight or nine inches across. The flowers are of a delicate bluish lilac, fading off to nearly white, and remaining for a considerable period in beauty. It is a valuable aequisition among our handsome flowering bulbous plants. For illustration, *vide* page XIV. 1 guinea.

GUSTAVIA GRACILLIMA.

This magnificent plant was discovered in the United States of Colombia by M. Roezl. It has a smooth slender woody stem, elothed with elongate linear-lanceolate acuminate leaves, undulated and sharply serrated on the margin. The flowers grow from the axils of the leaves in the young plants, and from the older leafless parts of the trunk in older ones; they are solitary or in pairs, 4 inches in diameter, of a charming rose colour, consisting of eight obovate oblong petals, with the yellow incurved-stamined tube bearing numerous densely packed purple anthers, in a ring of an inch or more across. It is one of the grandest and most remarkable flowering plants of recent introduction. It was figured in the *Botanical Magazine* for March, 1875, Tab. 6151. For illustration, *vide* page VII. 3 guineas.

HIBISCUS (ROSA SINENSIS) BRILLIANTISSIMA.

A superb variety with large single flowers of the riehest and most brilliant erimson scarlet, flushed with orange. The flower is fully $5\frac{1}{2}$ inches across, spreading almost flat, but having a short funnel-shaped base formed by the convergence of the bases of the petals, which are in that part stained with a deeper erimson, and overlapping each other so that they form a circular flower. 10s. 6d.

ISOLOMA MOLLIS.

A pretty stove Gesucraceous plant, of soft shrubby habit, introduced from South America. The flowers are produced in the axils of the leaves ou long red pedicels; the corolla being tubular, about two inches long, bulged in the upper part, where it is bright scarlet, the lower half being paler, and the five rounded himb-segments are yellow, spotted with crimson, the throat being also spotted. 5s.

IXORA REGINA.

An extremely attractive and distinct variety, freely producing large dense trusses very full of pips, which are of a rich violet salmon colour. It is of a dwarfer and more compact habit than *I. Williamsii*, and the flowers are of a deeper shade of colour; the trusses are of somewhat similar shape to those of *I. coccinea*, but the plant is much more compact in growth than that variety. It is a most superb and effective flowering plant. For illustration, *vide* page XI. 15s. and 1 guinea.

LILIUM BLOOMERIANUM OCELLATUM.

A very beautiful hardy Lily of dense and stocky habit. The flowers grow in the axils of the upper leafy-bracts; they are large, of a rich tawny orange, spotted nearly to tho tips of the perianth segments with large spots, all the upper and larger of which are erimson with a black central spot; the perianth segments are broad oblong with a short and somewhat acute point. The anthers are of a brownish orange hue. 5s., 7s. 6d., and 10s. 6d.

LILIUM TIGRINUM JUCUNDUM.

This bright and cheerful looking Lily has been imported from Japan. It has erect green stems, and linear laneeolate glossy leaves. The flowers, of which several are borne on a stem, each spring from the axil of an oblong-ovate limb, and are nodding. The perianth segments are spreading and moderately recurved, of a light cinnabar red, marked in the lower half by scattered black dots, furrowed towards the base, and then bearing a few papille. The filaments and style are orange coloured, and the anthers chocolate red. 5s., 7s. 6d., and 10s. 6d.

 $*_{*}$ The above two Lilies were sent out by Mr. W. B. last year; so that although now eatalogued for the first time, they must be considered as introductions of 1875.

MACROPIPER EXCELSUM AUREO-PICTUM,

A low-growing densely branched evergreen arounatic greenhouse plant, a native of New Zealand. It has terete stems, furnished with numerous ovate-cordate leaves, which have the surface marked by five to seven depressed lines representing the principal nerves; they are somewhat wavy at the edge, green, marked with an irregular blotch of creamy yellow extending more or less from the base npwards. The petioles have the usual peculiar sheathing stipule, which becomes unfolded and forms a curious looking wing at the base of the leaf-stalks. The leaves of the green-leaved type are used to cure tooth-ache. For illustration, *vide* page XV. 1 guinca.

MECONOPSIS WALLICHII.

A charmingly beautiful Poppy-wort of perennial duration, which, though cultivated at Kew some time since, is not now to be found in commerce. It is a native of the Sikkim Himalaya, where it was gathered by Dr. Hooker who sent seeds to the Royal Gardens. Its large drooping flowers are arranged on an elongated leafy raceme; they are two inches across, and of a pale elear blue colour, a dense ring of orange yellow stamens surrounding the ovary occupying the centre. Though a perennial plant, it is probable that like many others of the order, it may have a tendency to die out if not frequently renewed from seed. 10s. 6d.

ODONTOGLOSSUM CIRRHOSUM.

This superb new Odontoglossum has been imported from Ecuador, and is a much more handsome species than the still rare *O. nævium*, somewhat resembling it in colour and character, but infinitely superior; it produces fine strong branched spikes of blossom, each flower three to four inches across, white, marked and spotted in the way of *O. nævium*; exceedingly chaste and beautiful. 2 & 3 guineas.

ONCIDIUM CARDERI.

A distinct and beautiful species discovered by Mr. W. Bull's collector, Mr. Carder, in the United States of Colombia. In growth it somewhat resembles *O. zebrinum*. The flowers, which are of a large size, are borne in a most profuse paniele; they are of a light coffee-brown colour, half of the petals being white; the superior part of the pandurate lip yellow, and the anterior part of a beautiful piuk. The half-white petals alford quite a novel ornament and remind one of some of the *Vandas*. Price on application.

 $*_{*}^{*}$ The above Oneidium was sent out by Mr. W. B. last year ; so that although now catalogued for the first time, it must be considered an introduction of 1875.

PHALÆNOPSIS CASTA,

A distinct and beautiful variety, with thinly spotted leaves, the spots finally disappearing on the oldest leaves. The flowers somewhat resemble those of *P. amabilis*, the lip having the characteristic callus, and the bases of the upper sepals and petals being tinged with purple. This lovely variety, having the splendid white flowers of *P. amabilis*, with the addition of a charming tint of blushing purple; is quite unrivalled in its chaste beauty. Price on application.

PHALÆNOPSIS LEUCORRHODA.

A charming variety, producing lovely flowers, which have the tendrils of the middle partition of the lip very thin and long, similar to those of *P. anaabilis*; the callus also is like that of *P. anaabilis*, but yellow; the petals have a rosy hue, the lines of the lateral partitions of the lip being brownish, there being much yellow over the whole lip, and numerous brownish dots on the lateral sepals inside. All the sepals are yellowish green outside. The shape of the flowers resembles that of *P. Schilleriana*. Price on application.

** The above two Phalenopsis were sent out by Mr. W. B. last year; so they must be considered as introductions of 1875.

PESCATORIA ROEZLII.

A lovely species, introduced from Ecuador, producing very large flowers, which are white, with the anterior part of all the six segments marked with violaceous blue. The lip is quite distinct, the tip broad and reflexed, somewhat resembling the tail of a swallow. 5 guineas.

PHYLLANTHUS ATROPURPUREUS.

This is a native of the Sonth Sea Islands, and forms a slender growing stove plant. In habit and aspect it is the counterpart of P. *nivosus*, having similar terete stems, which are of a purplish hue, and furnished with rich dark purple leaves, which are bluntly ovate in form. The plant is deciduous during the resting season, and puts forth its new leaves at first of a dark green colour, but the purple hue is soon developed under the influence of light, and the plants then become robed in purplo. 10s. 6d.

PITCAIRNIA PLATYPHYLLA.

A very handsome Bromeliad, requiring, like most of its allies, the temperature of the stove. It has erecto-patent parchment-like leaves, bright green above and whitish beneath. The flowers are somewhat panieled, and are large, of a deep crimson colour, and very showy. It is a native of the West Indies. 10s. 6c.

POLYGONUM TOMENTOSUM.

A percunial herbaceous plant, native of India, and hence requiring the protection of a greenhouse in winter. It will be useful for sub-tropical gardening during the summer, since it has large oblonglanceolate leaves, which are very much attenuated at the apex, and are covered on both surfaces, but especially beneath, with grayish cottony hairs. The flowers are of a clear rosy pink, and grow in creet spike-formed panicles at the tips of the branches. 10s. 6d.

PTERODISCUS SPECIOSUS.

A handsome greenhouse perennial, requiring full exposure to smulight. It has large globose tuberous roots, the upper part of which is elevated above the earth, producing from its summit a stem which divides into several erect thick branches, reaching 2 feet high, furnished with opposite sinuate dentate leaves, and bearing showy flowers in the axils of the leaves. These flowers are large, with a funnel-shaped tube, and a spreading iive-lobed limb of a beautiful lilae or reddish purple colour, rendering the plant well worthy of cultivation for its ornamental qualities. It flowers during the early part of the summer. This species has been collected and sent from South Africa by Mr. Naylor, an amateur much interested in hortienltural pursuits. For illustration, *vide* page 111. 10s. 6d.

RICHARDIA MELANOLEUCA.

A remarkably beantiful greenhouse tuberous-rooted percunial from South Africa, rivalling in its ornamental qualities the well-known African Lily, *Richardia acthiopica*. It grows about 2 feet in height, throwing up from the tuberous root a small tuft of acuminate leaves with spreading basal lobes, the surface of which is dark green, with numerous oblong translucent spots following the direction of the veins; the spathe is 3 inches loug and about the same in breadth when it is spread open, which it does to the very base, the colour being a pale straw yellow with a large dark purple spot at the base; the spatia is short with the upper or male portion of a bright orange yellow. It has been figured in the *Botanical Magazine*, tab. 5,765. 1 guines.

RONNBERGIA MORRENIANA.

A very distinct Bromeliaceous plant, having somewhat the aspect of a Dieffenbachia in its stoutish erect stems and long-stalked leaves, whose blade is marbled with pale and dark green intermixed ; the sub-cordate base of the leaves is mnequal, and the apex acuminate, while the colour consists of dark green broken zonate blotches, thickly distributed on a yellowish green ground. The flowers are in a close erect thyrsoid paniele, with white tubulose corolla, and short spreading blue limb. It is one of M. Roczl's discoveries in the United States of Colombia. 1 guinea.

TYPHONIUM BROWNII.

A curious and rather showy Aroid from sub-tropical Australia. The leaves are three-lobed, deep green, accompanied by the spathes, which are shorter than the leaves, but being long and high coloured are conspicnons and ornamental. They are 4 to 7 inches long, on a stout scape, the ovoid tubes green, as is the exterior of the limb, which is of a lurid purple fasciated with darker lines within, and of a broadly ovate acuminate form. 7s. 6d.

VITEX TRIFOLIA VARIEGATA

A sleuder-habited greenhouse plant of the Labiate order, introduced from the South Sea Islands. It has downy branches, which are furnished with opposite leaves; these in this variety have a marginal variegation of white, which in some places leads to irregularity of outline. The flowers are violet purple. 7s. 6d.

NEW ZONAL PELARGONIUMS.

AILSA, rich erimson, shaded with carmine scarlet and tinted with violet; trusses elose and compact. 5s.

BARINGO, a pretty, clean flower ; pure white, with bright rosy salmon centre. 7s. 6d.

CASCADE, soft rosy carmine ; a fine large flower ; distinct and effective. 5s.

CATO, under petals rosy magenta erimson, with slight violet shade; upper petals scarlet shaded with violet. 5s.

EGERIA, a very pretty variety, with rosy peach flowers, shaded with magenta. 5s.

HIDALGO, fine large flowers, of an intensely rich and bright scarlet colour; of good form and substance. 7s. 6d.

MINDORA, blush white, with bright salmon ring around the centre of the flower. 5s.

PABELLON, deep cerise, suffused and shaded with orange searlet ; very fine. 7s. 6d.

PORTIA, salmon, with light margin ; very large and stont flowers, of excellent form. 7s. 6d.

URBINO, rosy violet ; a very pretty shade of colonr ; flowers of fine form. 5s.

VELINDRA, magenta crimson, shaded with searlet in the upper petals. 7s. 6d.

XANTHO, salmon pink, deeper towards the centre of the flower ; white eye ; very pretty. 5s.

For General Collection, vide Index.

NEW NOSEGAY PELARGONIUMS.

CAMERINO, a magnificent variety, producing enormous trusses of rich rosy cerise flowers. 7s. 6d. INGOMAR, bright rose, shaded with magenta and crimson ; fine large truss. 5s.

OMPHALE, rosy peach, with eerise shading ; a very pretty flower ; trusses large and fine. 7s. 6d.

RINALDO, soft magenta, shaded with rose and violet ; a large showy flower. 5s.

ROSARIO, blush, shaded with pink towards the centre, which is pure white ; immense truss ; very fine flowers. 7s. 6d.

TISON, very fine large flowers, of a magnificent rich shade of magenta crimson ; very showy. 7s. 6d. For General Collection, vide Index.

NEW FANCY PELARGONIUMS.

- AQUILON, upper petals crimson marcon, bordered with rosy violet and edged with white; lower petals white, blotched with rich crimson and shaded with rosy purple. 7s. 6d.
- ARIADNE, rich rosy crimson, edged with white ; the under petals deep rose margined with white ; white centre ; a pretty flower. 7s. 6d.
- CABELLO, a very fine large flower; upper petals soft rosy pink, lighter in the centre of the petals; lower petals of a very delicate rose colour, margined with white ; elear white centre. 10s. 6d.
- ETHEL, upper petals rich crimson margined with white ; the centre of the petals shaded with violet ; under petals rosy erimson margined with white ; large white eye ; very fine. 10s. 6d.
- IXION, very deep rich dark crimson, shaded with violet and edged with rose ; light centre, distinct and pretty. 7s. 6d.
- MINHO, upper petals rosy pink, margined with white ; under petals blush, shaded with rich pink ; white centre, 7s. 6d.
- PIZARRO, a beautiful flower, of fine form; the upper petals soft rosy crimson, shaded with violet and edged with pale lavender ; the under petals blush white, blotched with rose ; light centre ; very distinct and attractive. 10s. 6d.
- RIVAL, a splendid variety; top petals rich dark velvety purplish crimson, beantifully shaded with violet and margined with pale rose; lower petals deep violet rose, blotched with dark crimson and edged with white; elear white centre. 10s. 6d.
- SANCHO, upper petals very rich deep crimson, shaded with violet; under petals light violet .crimson; large white centre; a very fine flower of good shape. 10s. 6d.

For General Collection, vide Index.

NEW BRONZE AND GOLD PELARGONIUMS.

- CYMBA, a fine variety, with nice smooth round leaves of a golden yellow ground colour ornamented with a vandyke cinnamon coloured zone. 7s. 6d.
- EVELINE, leaf-disc bright yellow, surrounded with a rich bronzy crimson zone, and margined with golden yellow. 7s. 6d.
- MARTIUS, golden yellow centre ; attractive vandyke zone of a rich bronzy erimson colour, margined with rich yellow ; an extremely showy variety. 7s. 6d.
- PAREPA, centre of leaf pale yellow; narrow but distinct and attractive zone of a dark chocolate colour ; greenish yellow margin ; leaves smooth and round ; good habit. 7s. 6d.
- PERIPLUS, a fine variety with richly-coloured foliage; leaf-centre yellow, surrounded with broad dark crimson zone, and narrowly margined with golden yellow. 7s. 6d.
- THALIA, small deep yellow leaf dise ; very broad dark chestnut brown zone ; narrow golden yellow margin ; neat foliage ; compact habit. 7s. 6d.

NEW, RARE AND DESIRABLE STOVE. PLANTS.

ACALYPHA MARGINATA.

This remarkably fine and elegant stove plant, which is a native of the Fijis, is very distinct, not only in the form of its leaves, but also in their markings, from the Λ . Wilkesiana (tricolor) previously introduced. It is of a rather stontish and vigorous habit, having the creet stems furnished with stalked leaves, the margin beset with very distinct and somewhat distant saw-like teeth, into each of which run ont one or two branches from the marginal vein. The leaves are green, with a variable border of rose colour, averaging about one-eighth of an inch in breadth. The flowers are small and inconspicuous, in tail-like spikes. 7s. 6d. and 10s. 6d.

ACALYPHA TORTA, vide page 3.

ACALYPHA WILKESIANA, 3s. 6d. and 5s.	ÆSCHYNANTHUS, of sorts, at 3s. 6d.		
ACANTHUS MONTANUS, 3s. 6d.	AGLAONEMA COMMUTATUM, 3s. 6d.		
ACHIMENES, vide Index.	ALLAMANDA CATHARTICA, 3s. 6d.		
ADANSONIA DIGITATA, 10s. 6d.	,, CHELSONI, 3s. 6d. and 5s.		
ADELASTER ALBIVENIUS, 3s. 6d. and 5s.	,, GRANDIFLORA , 3s. 6d. & 5s.		
ADENANTHERA PAVONINA, 7s. 6d.	,, HENDERSONI, 3s. 6d.		
ÆCHMEA AMAZONICA, 3s. 6d. and 5s.	,, NERIIFOLIA, 3s. 6d.		
,, DISCOLOR, 5s.	,, NOBILIS, 3s. 6d.		
,, FULGENS, 3s. 6d. and 5s.	,, SCHOTTII, 3s. 6d.		
,, MARIE REGINZE, 15s. and	,, VIOLACEA, 3s. 6d. and 5s.		
1 guinea			

ALOCASIA HYBRIDA.

A fine hybrid, raised in Mr. W. BULL's establishment, between *A. Lowii* and *A. metallica*. The leaves are of a deep olive-tinted green on the upper surface, having stont well-defined ribs and the margin of an ivory white; they are of a dull purple at the back, elliptic in outline, with a short acuminate point, and very slightly parted at the base, in which respect the new variety differs most conspicionsly from *A. Lowii*, which has the leaves deeply parted. The young leaves are of a bronzy tint while unfolding. 10s. 6d. and 15s.

ALOCASIA	GIGANTEA, 5s.	ALOCASIA	MACRORRHIZA	VARIE-
,,	ILLUSTRIS, 5s. and 7s. 6d.	GATA, 3s. 6d. and 5s.		
,,	INTERMEDIA, 7s. 6d. and 10s.6d.	,, I	IARSHALLII, 78. 6d	l. & 10s. 6d.
**	JENNINGSII, 2s. 6d. and 3s. 6d.	,, R	IETALLICA, 3s. 6d.	and 5s.
,,	LOWII, 5s. and 7s. 6d., strong	", (1	SCHISTOCASIA)	PORTEI,
	plants, 15s. and 1 guinea		1½ and 2 guineas.	

ALOCASIA ROEZLII.

A handsome-foliaged store perennial, with the habit of a Caladium, furnished with tuberous rootstocks, and having broad peltate leaves, upwards of a foot in length. The leaf-stalks are terete, greenish mottled with purple; the blades are sagittate-ovate in ontline, aente or shortly acuminate, the two basal lobes being slightly divergent. The colour is a dark bottle-green, variegated withgrayish or silvery angular spots and blotches. It was discovered by M. Roezl, in the United States of Colombia. 1 guinea.

ALOCASIA ROEZLII COSTATA.

This, like the preceding, is a handsome-foliaged stove perennial. The leaves, as in A. Roezlii, are of a deep bottle-green, paler beneath, the upper surface marked with numerous angular spots and blotches of silvery-gray, larger towards the centre, but they differ from the type in having the conres of the costa or mid-rib marked out by a tapering band of silver gray. It, with the typical form, was introduced from the United States of Colombia. 1 guinea.

ALOCASIA VEITCHII, 10s. 6d.

ALOCASIA ZEBRINA, 7s. 6d. and 10s. 6d.

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ALPINIA VITTATA.

This variegated percunial, from the South Sea Islands, is very striking, the underground rhizomeproducing creet pseudostems (formed by the elasping sheaths of the leaves), and these supporting several leaves, which are 6 to 8 inches long, elliptic-lanceolate, tapering off to a long fine point, and also narrowed gradually towards the sheathing base; they are pale green, and marked by broad stripes of dark green and of creamy white, running off from the mid-rib in divergent lines corresponding to the venation. Being variously marked, the leaves have a pretty effect, the yellow colour in some, and pale green and dark green in others, here and there preponderating. 7s. 6d. and 10s. 6d.

AMARYLLIS (HIPPEASTRUM) HENDERSONI COCCINEA.

A very fine variety, similar to A. Hendersond in habit, equally attractive and beautiful, and blooming at the same desirable period. The only difference is that the predominating colour, instead of being rich erimson, is scarlet. 15s., 1 and $1\frac{1}{2}$ guinea.

AMARYLLIS (HIPPEASTRUM) HENDERSONI.

A magnificent variety, freely producing its fine showy flowers during the mid-winter months. The predominant colour is a rich velvety marcon erimson over three-fourths of the surface, finely contrasted with crean white; the crimson ground partially extends beyond the main body colour by diverging into separate erimson veins or lines, the intervening spaces being elegantly sprinkled with crimson spots, and beyond these each petal terminates in a broad ovately-oblong cream white tip. 15s., I, and $1\frac{1}{2}$ guinea.



AMARYLLIS (HIPPEASTRUM) IGNESCENS.

A fine stove bulb from Colombia, producing umbels of flowers, which emerge from between the sessile lance-olate bracts. The flowers expand to a breadth of about five inches, and are of a light fiery orange red colour, stained at the base with pale green, forming a large greenish white eye or centre; the stantens are declinate, of the same colour as the perianth, with yellow pollen. A bold and attractive flower. 7s. 6d. and 10s. 6d.

AMARYLLIS (HIPPEASTRUM) PYRROCHROA.

This handsome Colombian bulbous plant produces an umbel of handsome flowers of a light orange searlet hue, the five upper perianth segments broader than the sixth or lower one, and all of them green for an equal length at the base, forming a short green finance in the centre. Its free-flowering habit renders it a great ornament of the temperate stove, spikes of its showy blossoms being abundantly produced on small bulbs. 5s. and 7s. 6d.

AMARYLLIS (HIPPEASTRUM) RUTILA.

A very free-flowering variety, even small bulbs producing abundantly spikes of its showy orange red blossoms, which in some of the varieties are more brilliantly coloured, tending to searlet. Instead of showing a green funnel, as in Λ . *pyrrochroa*, each of the perianth segments has here a lanee-shaped green bar, extending nearly half the length of the segments, and which forms a conspicuous green star in the centre of the flowers. It is a native of Brazil. 5s. and 7s. 6d.



AMARYLLIS (HIPPEASTRUM) VITTATA HARRISONIÆ.

A remarkably distinct and effective variety of Amaryllis, imported from Lima in Peru. It has a stout glaueous green scape, bearing a two-valved spathe, from which issue several (about five) pedicellate flowers, which are remarkable for their long narrow tube, fully $3\frac{1}{2}$ inches in length, the segments of which are slightly spreading at the tip, opaque waxy white, and marked on each of the six segments with two broad deep crimson lines, running a considerable distance down the tube. The flowers are sweet-scented, with a faint odour of *Daphae*. It has been awarded a First Class Certificate by the Floral Committee of the Royal Horticultural Society. For illustration, vide page 16. 10s, 6d., 15s., and 1 guinea.

AMARYLLIS	ACKERMANNI PUL-	AMARYLLIS	METEOR, 7s. 6d.
	CHERRIMA, 1½ guinea.	,,	NEPTUNE, 10s. 6d.
,,	ALBERTIIFLORE-PLENO,	,,	NIMROD, 7s. 6d.
	7s. 6d.	,,	OPTIMA, 10s. 6d.
,,	AMAZON, 10s. 6d.	,,	OSCAR, 10s. 6d.
,,	BIERI, 7s. 6d.	,,	PARDINA, 7s. 6d. & 10s. 6d.
,,	COQUETTE, 7s. 6d.		PRINCEPS, 1 guinea
,,	CORSAIR, 10s. 6d.	,,	REGALIS, 1 guinea
	COUNTESS, 10s. 6d.	,,	RETICULATA, 3s. 6d. & 5s.
	CYRUS, 10s. 6d.	**	ROSALIND, 7s. 6d.
**	ELECTRA, 1 guinea.	,,	SOUVENIR, 7s. 6d.
"	EMMELINE, 7s. 6d.	,,	SULTANA, 10s. 6d.
	FIGARO, 10s. 6d.	"	SYLVIA, 10s. 6d.
"	IMPERIALIS, 1 guinca.	**	TROJAN, 10s. 6d.
**	JOSEPHINÆ, 15s.	,,	VESTA , 10s. 6d.
	JUPITER, 78. 6d.	,,	VESUVIUS, 7s. 6d.
>>	LEOPOLDII, 2 and 3 guincas	,,	VICTORIA, 10s. 6d.

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

AMORPHOPHALLUS CAMPANULATUS.

A most remarkable tuberons-rooted East Indian plant. The leaf-stalk is marked with pale spots; the leaf-blade is three-branched; the bell-shaped spathe is wavy at the margins, and measures some 15 inches in height and 2 feet in diameter at the widest portiou; externally it is puce-coloured, dappled over with large white and smaller green spots; internally crimson purple, with a darker rim at the base. It is certainly one of the most extraordinary in the whole world of plants, and undoubtedly handsome. 5s. and 7s. 6d.

AMORPHOPHALLUS CAMPANULATUS ORNATUS.

A strikingly ornamental variety of the preceding, similar in habit and general character, but having a richly and darkly maculated leaf-stalk. 5s. and 7s. 6d.

AMORPHOPHALLUS (PROTEINOPHAL-	ANANASSA SATIVA VARIEGATA,
LUS) RIVIERI,	10s. 6d. and 15s.
3s. 6d. and 5s. ,, ZEBRINUS, 3s. 6d.	ANCHOMANES DUBIUM, 10s. 6d.
and 5s.	ANCYLOGYNE LONGIFLORA, 3s. 6d.
ANÆCTOCHILUS, sec Orchids.	ANDROPOGON SCHENANTHUS, 5s.
ANANASSA PORTEANA, 15s. and 1 guinea.	ANTHURIUM FLORIBUNDUM, 7s. 6d.

ANTHURIUM CANDIDUM.

A charming and elegant stove plant, introduced through my collector, Mr. Shuttleworth, from the United States of Colombia. It has a creeping rhizome, from which spring up ovate-lanecolate atteumately-acuminate leaves, 6 to 8 inches long, on slender creet petioles. The slender peduneles, somewhat longer than the leaves, are often, if not constantly, knee-jointed just below the spathe, which is ovate-acuminate, about 3½ inches in length, an inch wide, and pure white, the spadix being straight, slender, cylindrical, and shorter than the spathe. For illustration, vide page 18. 10s. 6d. and 15s.

ANTHURIUM CRYSTALLINUM.

This extremely attractive and ornamental plant has fine large leaves of a rich dark olive green colour, the mid-rib and principal veins being bordered on each side with a beautiful bright silvery white band. The young leaves are of a rich bronzy shade, forming an effective contrast with the more matured foliage. 10s. 6d., 15s., and 1 guinea.

С



ANTHURIUM CANDIDUM, for description and price, vide page 17.

ANTHURIUM GALEOTTIANUM, 10s. 6d. ,, LEUCONEURUM, 3s. 6d. ,, MAGNIFICUM — syn. A. grande and A. cordifolium, 5s. and 7s. 6d.

ANTHURIUM	LUCIDUM,	10s. 6d		
••	MIQUELIA	NUM,	10s. 6d	

NYMPHÆIFOLIUM,10s.6d.

PEDATO-RADIATUM, 15s.

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

ANTHURIUM SCHERZERIANUM.

,,

This has been introduced from Costa Rica, and is one of the most striking and attractive dwarf flowering plants of recent introduction, producing beautiful scarlet floral spathes, each of which remains from two to three months fresh and brilliant. It is of easy culture, and a most abundant bloomer. 5s., 7s. 6d., 10s. 6d., 15s., and 1 guinea. Fine plants, 2, 3, and 4 guineas.

ANTHURIUM SCHERZERIANUM ALBUM.

This most desirable novelty, which is a white variety of the well-known favourite *A. Scherzerianum*, has been introduced from Costa Rica; it has lanceolate acuminate stalked leaves, of a deep green colour, and partakes of the same general character as *A. Scherzerianum*. Being, like that species, an abundant bloomer it will make a splendid companion plant, its beautiful white spathes forming an admirable contrast to the brilliant scarlet of those of the older typical form. 5 guineas.



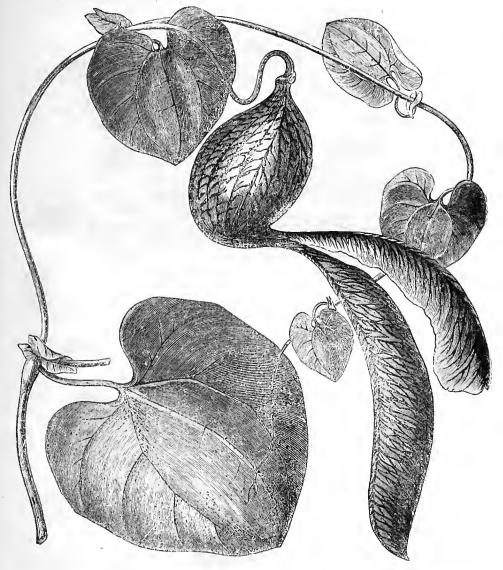
ARALIA GUILFOYLEI, for description and price, vide page 20.

APHELANDRA FASCINATOR.

A very fine species, with very ornamental foliage as well as magnificent flowers; the leaves are rich dark green, beantifully banded with silvery white, and underneath of an uniform purplish violet; the spikes of bloom are very large and of a dazzling vermilion colour. 7s. 6d. and 10s. 6d.

ARALIA GUILFOYLEI.

This fino and distinct ornamental stove plant is a native of the South Sea Islands. It is of shrubby habit, with an erect stem, copiously dotted with lenticular markings. The bold pinnate leaves have longish smooth terete petioles, and are made up, in the case of young plants, of from three to seven stalked oblong-elliptic bluntish leaflets, which are sometimes obscurely lobed, and irregularly spinoso-serrate; these leaflets vary in size from two to three inches long, and are neatly and evenly margined with ereamy white, the surface being in addition occasionally splashed with gray. It has been awarded a First Class Certificate by the Royal Horticultural Society. For illustration, vide page 19. 10s. 6d. and 15s.



ARISTOLOCHIA GALEATA, for description and price, vide page 21.

ARALIA ELEGANTISSIMA, vide page 3	ARISÆMA WIGHTII, 7s. 6d.
,, GRACILLIMA, vide page 3	ARISTOLOCHIA ACUMINATA, 5s.
,, LEPTOPHYLLA, 5s. and 7s. 6d.	" CLYPEATA, 10s. 6d. and
,, MACULATA, vide page 3 ,, RETICULATA, 5s. and 7s. 6d.	158.
	,, DUCHARTREI , 10 <i>s</i> . 6 <i>d</i> . ,, FLORIBUNDA , 10 <i>s</i> . 6 <i>d</i> .
ARDISIAS, of sorts, 2s. 6d. and 3s. 6d.	,, GIGAS, 5s.

ARISTOLOCHIA GALEATA.

A free-growing stove elimber, introduced from Bogota. The stems are terete, and furnished with heart-shaped leaves, abrupt at the apex, and having a broad open sinus at the base. The flowers are axillary, cream-coloured, retienlated with purplish veins; the tube ovate, ventricose, and abruptly curved, expanding into a two-lobed limb which is 6 to 7 inches long, the upper lip shorter and rounder at the extremity. For illustration, *vide* page 20. 10s. 6d.

ARISTOLOCHIA INDICA, 3s. 6d.	BEGONIA, vide Index.
,, ORNITHOCEPHALA,	BERTOLONIA GUTTATA, 5s.
5s. and 7s. 6d.	,, ,, ALBA, 10s. 6d.
,, RINGENS , 7s. 6d.	,, PUNCTATA , 5s.
,, TRILOBATA, 3s. 6d. and	ODI DADDANO IC
5s.	
,, TRICAUDATA, 5s. and	,, SUPERBA, 7s. 6d.
7s. 6d.	,, MARCHANDI, 7s. 6d.
ARTOCARPUS CANNONI, vide page 4	,, MARGARITACEA SU-
,, INCISA (Bread Fruit), 1 and	PERBA, 1 gniuca
1½ guinea. ,, LACINIATA , 78. 6d.	,, MARMOREA, 3s. 6d.
DE TIMA Y TYCA	,, MIRANDÆI, 10s. 6d.
,, ,, METALLICA, 7s. 6d.	,, PRIMULÆFLORA, sre
ATACCIA CRISTATA, 10s. 6d. and 15s.	Monolena primulæflora.
BAMBUSA STRICTA. 3s. 6d.	BURECONG 9. C.
BATATAS PANICULATA, 3s. 6d. and 5s.	
BAUHINIA MALABARICA, 7s. 6d.	,, PUNCTATISSIMA , 3s. 6d.
BAUHINIAS, of sorts, 5s. and 7s. 6d.	,, VAN HOUTTEI, 1 and
BEAUMONTIA GRANDIFLORA, 5s. and	1½ guinea.
7s. 6d.	BIGLANDULARIA, vide Index.

BERTOLONIA SUPERBISSIMA,

An exquisitely-beautiful stove perennial, belonging to the ornamental-leaved elass, and truly deserving the designation "most superb." The ground colour of the leaves is bright olive green, on which, in each space between the ribs, are usually three rows of spots about an eight of an inch in diameter, of a charming purplish rose colour, the surface between the spots being freckled with minute dots of the same colour; these markings are finely relieved by the clear emerald green which shows along the course of the ribs. At the edge there is one row of the larger spots. The under surface is of a delicate purplish rose. It is a charmingly beautiful plant, not inappropriately called by general observers the "Jewel Plant." 2 and 3 guineas.

BIGNONIA AURANTIACA.

A slender woody stove climber, a native of Sonth America. The stems are furnished with opposite pinnate leaves, having from three to five leaflets, which are of moderate size, elliptic-oblong and acnniuate. The flowers are tubular, an inclu and a half across the face of the limb, and of a pleasing orange yellow colour. 7s. 6d. and 10s. 6d.

BIGNONIA EXCELSA.

A free-growing climber, introduced from Rio Grande do Sul, Sonth America. It is a useful and effective plant, freely producing its extremely handsome white and yellow flowers. 7s. 6d. and 10s. 6d.

		J
BIGNONIA	ARGYREA VIOLASCENS,	BIGNONIA ROEZLIANA VILLOSA,
	3s. 6d.	10s. 6d.
,,	CHAMBERLAYNII, 3s. 6d.	., SPECIOSA, 3s. 6d.
,,	ORNATA , 5s. and 7s. 6d.	,, VENUSTA , 3s. 6d. and 5s.
,,	PICTA, 3s. 6d. and 5s.	BILLBERGIA CHLOROSTICTA, 12 guinea
,,	RETICULATA, 10s. 6d.	,, FARINOSA , 10s. 6d.
* 3	ROEZLIANA, 7s. 6d. & 10s. 6d.	,, MORELIANA , 5s. and 7s. 6d.



CAMPSIDIUM FILICIFOLIUM, for description and price, vide page 23.

CAMPSIDIUM FILICIFOLIUM.

A free-growing slender woody elimber, from the Fiji Islands, and referred doubtfully to Campsidiuma, from the analogy of its foliage. It has opposite imparipinnate leaves, which are about 5 inches long, including a petiole of 1 inch, and consist of about twelve pairs of leaflets, which are small, ovate, deeply cut into two or three lobes on each side, the larger lobes being sometimes also toothed. The leaves, from their size and form, are strongly suggestive of fronds of some small-growing pinnate Asplenium, A. viride for example. The growth and general character of the plant are so clegant that whether cultivated as a small pot plant, trained on globular or other trellises, or planted as a elimber, it has a most charming and engaging appearance. The flowers are as yet unknown. It has received First Class Certificates both from the Royal Horticultural and Royal Botanic Societies. For illustration, vide page 22. 3s. 6d. and 5s.

CARICA AURANTIACA.

This plant, a native of Bogota, has stout fleshy erect stems, and long-stalked palmately-parted smooth leaves of a soft herbaccous texture, the centre lobe of which is pinnatifid; from the sketches of the plant the lobes appear to be about 1½ inches broad. The fruit is globose, a little over 3 inches in diameter, orange-coloured and orange-like. The plant is free in habit, and of ornamental growth. 10s. 6d.

NEW, RARE AND DESIRABLE STOVE PLANTS.

······································	
CANNA, vide Index.	CECROPIA PALMATA, 7s. 6d.
CARAGUATA vide Tillandsia.	CENTRADENIA FLORIBUNDA ROSEA,
CARUMBIUM POLYANDRUM, vide p. 4	· 3s. 6d.
CASSIA CALLIANTHA, 10s. 6d.	,, GRANDIFLORA, 3s. 6d.
,, FISTULA, 7s. 6d.	
CENTROPOGO	N LUCYÁNUS.
A useful decorative plant, producing freely it	s bright red blossoms in mid-winter. 3s. 6d.
CENTROSOLENIA BULLATA (EPISCIA)	CLERODENDRON CALAMITOSUM, 3s. 6d.
TESSELATA), 5s.	and 5s.
CEROPEGIA GARDNERI, 3s. 6d. and 5s.	,, FALLAX, 3s. 6d.
CHAMERANTHEMUM BEYRICHII VA-	", FRAGRANS FL. PL.,
. RIEGATUM, 3s.6d.	3s. 6d. and 5s.
,, GAUDICHAUDI-	" · HASTATUM, 5s.
ANUM, 3s. 6d.	,, INFORTUNATUM, 58.
,, VERBENACEUM,	" KÆMPFERI, 3s. 6d. and
3s. 6d.	55.
CHIRITA LILACINA, 58.	,, SPECIOSUM, 3s. 6d. and
CISSUS ALBO-NITENS, 5s. and 7s. 6d.	58.
" AMAZONICA, 3s. 6d.	,, SPLENDENS, 3s. 6d. and
,, ARGENTEA, 3s. 6d.	5s.
,, DISCOLOR, 2s. 6d. and 3s. 6d.	" THOMSONÆ, 3s. 6d.
,, LINDENI, 3s. 6d. and 5s.	,, VISCOSUM , 3s. 6d. & 5s.
,, PORPHYROPHYLLA, 3s. 6d. and 5s.	COCCOLOBA PLATYCLADA, 3s. 6d. and 5s.
CLERODENDRON BALFOURII, 3s. 6d.	COCHLIOSTEMA JACOBIANUM, 1 guinea.

COFFEA LIBERICA.

This new species of Coffee has been introduced from Liberia, on the west coast of Africa. It is a plant of the highest commercial importance, for it is far more prolific than the old *C. arabica*, of much better flavour, and produces berries double the size of those of that species; added to which, its constitution is much more robust, so that it can be cultivated where the ordinary Coffee will not succeed. 10s. 6d.

and 5s. COFFEA ARABICA (The Coffee Plant), 3s. 6d. and 10s. 6d.

COLEUS.

The utility of the Colcus for ornamental purposes, where coloured-leaved or variegated plants are desired, is well known; they are easily grown, and make fine specimens in a short time. Price 9s., 12s., and 18s. per dozen. New varieties, 3s. 6d. and 5s.

COLEUS AROMATICUS, 3s. 6d. COLOCASIA ARGYRONEURA, 7s. 6d. COLUMNEA LONGIFOLIA, 3s. 6d. and 5s.

COLUMNEA SANGUINEA, 3s. 6d. and 5s. ,, SCANDENS FLAVIDA, 3s. 6d.

COMBRETUM GRANDIFLORUM.

This Sierra Leone species bears also the name of *Combretum Afzelii*. It is a hothonse elimber, with opposite elliptic or oblong-ovate hairy leaves, which (in young plants) are of an olive green colour, marked with a broad central band of gray, which breaks out laterally at the points where the principal veins diverge; these leaves are purplish beneath, and attached by short thick reddish petioles. The second flowers are scarlet, with yellow anthers, and grow in short axillary and terminal spikes. 10s. 6d.

COMBRETUM PURPUREUM, 5s. | CONOCLINIUM IANTHINUM, 3s. 6d.

CORYNOSTYLIS HYBANTHUS ALBIFLORA.

The genus Corynostylis belongs to the family of the Violets, and consists of semi-scandent shrubs, with alternate leaves, and long-stalked flowers, the lower petal of which is produced behind into a long horn or spur.

The present species was found on the banks of the Amazon. It is a shrubby and remarkably freeblooming plant, of a trailing or climbing habit, bearing ovate-acuminate leaves, and lovely white horn-shaped or trumpet-shaped flowers, about two inches long, suspended on long thread-like peduncies. These interesting flowers, taken in profile, present the appearance of some long-spurred Tropacohum, while on the front view they bear a resemblance to those of a gigantic Violet. For illustration, vide page 25. 10s. 6d.

NEW, RARE AND DESIRABLE STOVE PLANTS.



CORYNOSTYLIS HYBANTHUS ALBIFLORA, for description and price, ride page 24. COSSIGNEA BORBONICA, 1 and 12 guinea , CRINUM ORNATUM RUBRO-VITTA. COSTUS ALBESCENS, 7s. 6d. TUM, vide page 5 HIRSUTISSIMUS, 78. 6d PRATENSE 150

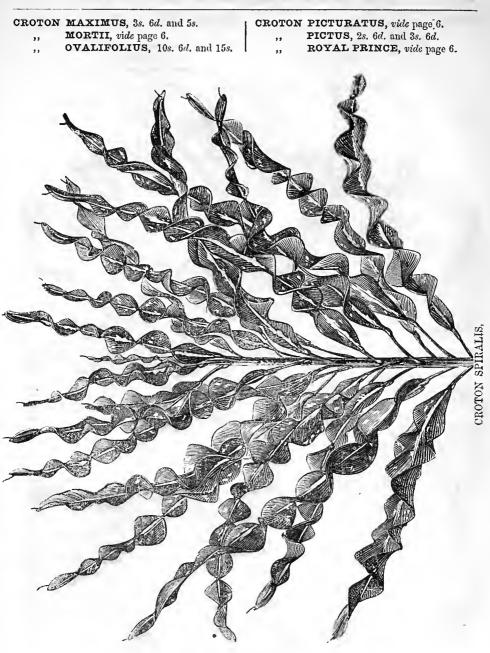
,, 1,110011005, 73, 00.	,, FRALENSE, 198.
• ,, LUCIDUS, 7s. 6d.	", CANALICULA-
" MALORTIANUS, 3s. 6d.	TUM , 5s.
,, ZEBRINUS, 3s. 6d. and 5s.	CROSSANDRA FLAVA, 5s.
COVELLIA RHIZOCARPA, 78. 6d.	,, UNDULATA, 58.
CRESCENTIA ALATA, 7s. 6d.	CROTON ANGUSTIFOLIUS, 3s. 6d, and 5s.
CRINUM AMABILE, 15s. and 1 guinea	,, ,, GIGANTEUS,
., ASIATICUM, 10s. 6d. and 15s.	7s, 6d.
" BRACHYNEMA, 7s. 6d. and	,, AUCUBÆFOLIUS, 3s. 6d. and 5s.
10s. 6d.	,, BISMARCKI, ride page 5
,, CAREYANUM, 10s. 6d.	,, CONCINNUS, vide page 5
,, GIGANTEUM, 7s. 6d. to 1 guinea.	,, CONTORTUS, vide page 5
,, HYBRIDUM, 15s. and 1 guinea	,, COOPERI, 10s. 6d. and 15s.
,, MCKENII, 158.	. ,, FUCATUS, 5s. and 7s. 6d.

CROTON CHRYSOPHYLLUS. A very dwarf bushy-habited plant, with comparatively small crowded leaves, the lower ones green with a golden rib, but all those near the end of the branch bright yellow in the basal half, the upper half being green or green with golden rib. At the upper ends of the shoots they appear to be almost entirely golden. The peculiar style of colouring, which might almost be called golden-crowned, and dwarf close habit of the plant, give it a very distinct appearance. 10s. 6d., 15s., and 1 guinca.



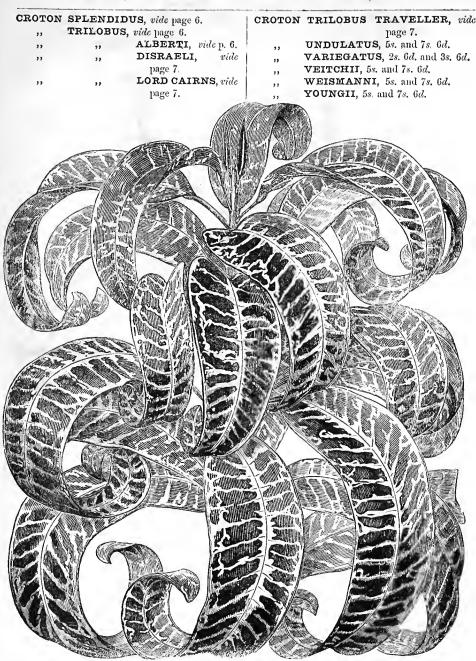
CROTON MAJESTICUS.

One of the finest of this now extensive and varied family of ornamental-leaved stove plants. It is of free-growing and bold habit, though the leaves are narrowish and clongate; when mature they are from 15 to 18 inches in length, including a petiole of about 2 inches long. They are linear in forn, acute or sometimes bluntish, in the young growth deep green, with golden rib, and markings representing venation, but more or less confluent. In the older and more matured foliage the green takes on a deep olive hue, while the yellow portions change to deep crimson, the intermediate leaves being coloured in an intermediate mauner. The regularly-drooping clongate leaves give the plant a very elegant character, which is greatly enhanced by its rich tints of colour. This was imported from the South Sea Islands. It has received a First Class Certificate from the Floral Committee of the Royal Horticultural Society. 10s. 6d., 15s., and 1 guinea.



CROTON SPIRALIS.

This is a very distinct and effective variety, both on account of its form and colouring. The spiral twisting of the leaf blade, which has suggested its name, is very marked and very constant. The leaves are from 9 to 12 inches long, and about an inch wide, deep green, with a broad golden yellow bar up the centre, the green margin twisting spirally around the golden bar, some leaves being partially spiral and partially undulate. The older leaves become a deep bronzy green, almost purple, and the mid-rib a deep crimson. One of the very best of the Crotons for ornamental purposes. It has been imported from the South Sea Islands, and was awarded a First Class Certificate by the Floral Committee of the Royal Hortieultural Society. 10s. 6d., 15s., and 1 guinea.



CROTON VOLUTUS.

A very distinct and beantiful form, the great pecularity of which consists in the leaves being rolled up from the end in a volute, after the manner of the curving of a ram's horn. The ground colour is deep green, a golden bar runs down the centre, from which yellow veins diverge at about half-inch intervals, and meet near to, and so as to coalesce with, the golden margin, in which occur scattered spots. The markings are very regular, a little pink sometimes appearing in the mid-rib ; the curving of the leaf blade is also very constant, causing the edges to be elevated so as to form a kind of channel. It has received a First Class Certificate from the Royal Horticultural Society, under the temporary name of *cornigerum*, which is not properly applicable to it. 15s. and 1 guinea.

CURCULIGO RECURVATA.

A noble plant, of Indian origin, extremely useful for decorative purposes. 3s. 6d. and 5s.

CURCULIGO RECURVATA STRIATA.

This is a remarkably handsome variety of a well-known and exceedingly ornamental stove perennial. It has the same long-stalked spreading lanceolate longitudinally plaited leaves as the parent, but differs in being marked with a distinct and effective central band of pure white, the back of the petiole being also whitish. It is a most telling decorative plant, on account of its bold and spreading habit. 2 and 3 guineas.

CURCULIGO RECURVATA VARIEGATA.

A plant of noble aspect, producing from a tuberous rhizome, an arching head of recurved plaited oblong-lanceolate leaves, upwards of 2 feet long and 6 inches broad, on stalks a foot and a half in length; the leaves are green, banded in a varying manner with clear white stripes. The rich Palmlike foliage of this plant renders it of the highest ornamental character. The flowers are yellow, and grow in short racemes at the base of the leaves. 2 and 3 guincas. CUPANIA FILICIFOLIA, vide Jacaranda Clausseniana.

CURCUMA CORDATA, 5s. and 7s. 6d. ,, PETIOLATA, 3s. 6d.

- CURCUMA ROSCOEANA, 5s. and 7s. 6d. ,, RUBRICAULIS, 5s.
 - ZEDOARIA, 7s. 6d.

CURMERIA PICTURATA.

11

A remarkably attractive novelty from Colombia. It is of robust growth, producing large elliptic obtuse leaves on short stout stems, which are tinged with purple at the base. The leaves are strikingly ornamented with a broad central silvery white band, running through the entire length, which contrasts admirably with the rich green colour of the other portions of the foliage. It is a very useful and effective plant. 5s and 7s, 6d.

CURMERIA ROEZLII.

This fine bold-habited rhizomatous perennial has been introduced from the United States of Colombia where it was found by M. Roezl. The colour of the foliage is a deep green, blotched freely on the outer half of each side with bright yellow-green spots and patches, very irregular in size and form. The flower spathes are ovate-acute, somewhat convolute, hooded at the apex, of a brownish olive hue externally and cream-coloured within. 10s. 6d., 15s., and 1 guinea.

CYANOPHYLLUM	BOWMANNI, 5s. and	DALECHAMPIA R	OEZLIANA ALBA, 58.
	7s. 6d.		and 7s. 6d.
,,	MAGNIFICUM, 58.	,,	,, CARNEA,
	and 7s. 6d.		2s. 6d. and 3s. 6d.
,,	SPECTANDUM, 78.6d.	**	,, ROSEA,
	and 10s. 6d.		2s. 6d. and 3s. 6d.
CYCADS, vide Index		DICHORISANDRA	ARGENTEO MARGI-
CYPERUS ALTERN	VIFOLIUS, 2s. 6d. and		NATA , 5s.
	3s. 6d.	"	MUSAICA, 10s. 6d.
33	,, VARIE-	"	UNDATA, 3s. 6d. & 5s.
GAT	US, 3s. 6d. and 5s.	35	VITTATA DISCO.
" LACOI	URII (KYLLINGIA		LOR, 3s. 6d. and 5s.
MON	OCEPHALA), 2s. 6d.	**	VITTATÀ TRICO-
and 3	s. 6d.		LOR, 10s. 6d.
CYPRIPEDIUM, vide	Orchids.	DIEFFENBACHIA	AMABILIS, vide
CYRTANTHERA	CHRYSOSTEPHANA,		page 7.
	5s. and 7s. 6d.	,,	BARAQUINIANA,
,,]	MAGNIFICA, 3s. 6d.		58.
	POHLIANA, 3s. 6d.	,,	BOWMANNI, 5s. and
CYRTOCERAS REF	LEXUM, 3s. 6d. and 5s.		7s. 6d.
CYRTODEIRA vide		**	BAUSEI, 5s. and 7s. 6d.
		23	2110 0121, 53. and 78. 60.

DIEFFENBACHIA EBURNEA.

This is one of the best Dieffenbachias yet introduced, being of close and compact habit. The leaves are light green, prettily spotted with white. The leaf-stalks and stems are of a pale einnamon colour, ribbed with white, the latter having a pretty ivory-like appearance. It has been introduced from South America. 7s. 6d. and 10s. 6d.

DIEFFENBACHIA	FLAVO-VIRENS, vide	DIEFFENBACHIA	LANCEOLA, vide page
"	page 7. GIGANTEA, 5s. and		7. MACULOSA, vide page
"	7s. 6d. GRANDIS, 3s. 6d. and	93	7. NOBILIS, 158. and
""	5s. ILLUSTRIS, vide page	,,	l guinea. PEARCEI, 5s.
33	7. IMPERIALIS, 14	,,	PICTA, 3s. 6d.
9	guinca.	39 33	VITTATA, vide page 7. WEIRII, 5s. and 7s. 6d.

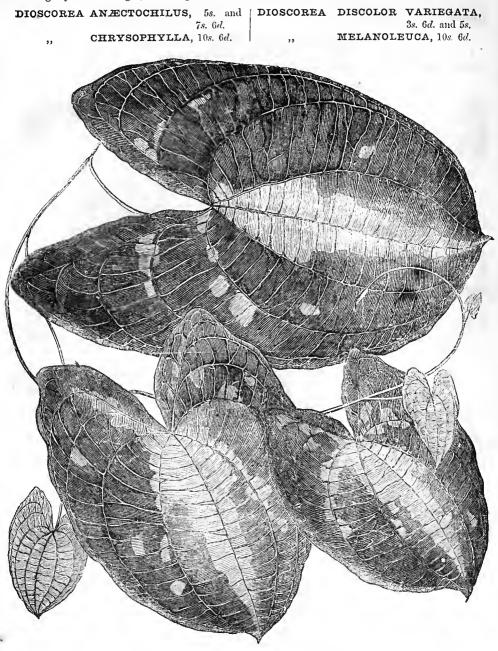
DIONÆA MUSCIPULA.

(THE FLY-TRAP PLANT, OR VENUS FLY-TRAP.)

One of the most wonderful illustrations of vegetable structure and design known among plants. The formation of its leaf organs is singularly adapted for entrapping insects. 3s. 6d. and 5s.

DIOSCOREA ARGYRÆA.

This pretty slender stove elimber has been introduced from Colombia. It has wiry stems, and cordate seven-nerved green leaves, the nerves of which are bordered with distinct irregular angular patches of silvery gray, which, being thus disposed, appear to form a series of broken variegated silvery bands, extending from the base to the apex. The blade of the leaf is about 5 inches aeross, and slightly more in length, and the petioles are thickened both at the base and apex. 10s. 6d.



DIOSCOREA ILLUSTRATA, for description and price, vide page 32.

DIOSCOREA ILLUSTRATA.

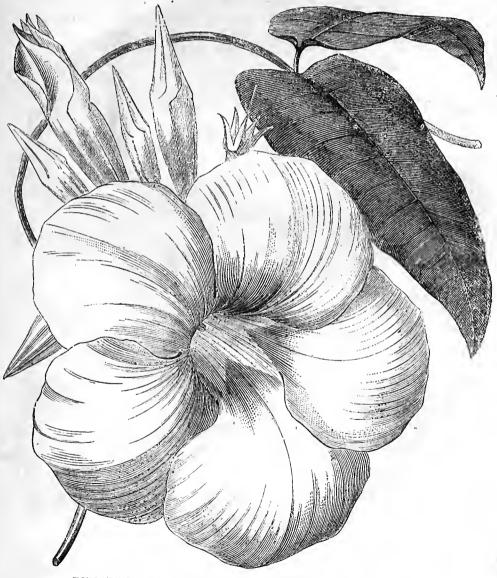
A handsome foliaged elimber, imported from Rio Grande do Sul. The leaves are about 6 inches across, and produced at the base into two bluntish lobes. The size and marking of the leaf are the peculiar features of the plant. There is an irregular central band of silvery gray, and a few angular patches of the same colour generally placed in juxtaposition with the ribs, of which there are four on each side of the costa. The surface is a sating green, shaded with olive green, and marked by fine transverse whitish parallel lines between the nerves, a third series of irregular veinlets crossing between the latter. The under surface is purple. For illustration, vide page 31. 10s. 6d.

DIOSCOREA METALLICA, 10s. 6d.

DIOSCOREA VITTATA, 10s. 6d.

DIPLADENIA (ECHITES) AMABILIS.

A beautiful climber, of neat habit, producing freely deep rosy criminon flowers of large size (4 to 5 inches in diameter) and of exquisite beauty; fine for exhibition purposes. 3s. 6d. and 5s.



DIPLADENIA BREARLEYANA, for description and price, vide page 33.

33

DIPLADENIA (ECHITES) AMŒNA.

Flowers of a soft pink colour, suffused with rose, somewhat resembling *D. splendens*, but in every respect a great improvement on that variety, being of superior form, and having the lobes stiff and round instead of reflexed and pointed. 5s. and 7s. 6d.

DIPLADENIA BREARLEYANA.

This splendid variety of Dipladenia will make one of the best exhibition plants extant. It is of free growth, and of the most floriferous character, in this respect greatly exceeding any other Dipladenia. It is an evergreen stove climber of the very first rank, and is furnished with opposite oblong acute dark green leaves, which serve as a fine contrast for the superbly coloured. flowers, which are of the largest size, opening pink and changing to the richest erimson colour; they have, noreover, this peculiarity, that the colour increases in intensity with the age of the flowers. Beautiful as were the Dipladenias of some few years since, they have been quite eclipsed by the improved varieties which have been obtained, and amongst these D. Brearloyana is certainly the most distinct and beautiful. It has been awarded a First Class Certificate by the Floral Committee of the Royal Horticultural Society. For illustration, vide page 32. $1\frac{1}{2}$, 2 and 3 guineas.

DIPLADENIA ATROPURI [®] UREA, 3s. 6d.	DIPLADENIA	BOLIVIENSIS, 38.	6d.
and 5s.		and 5s.	
,, HARRISII, 3s. 6d. and 5s.	,,	INSIGNIS, 10s. 6d.	

DIPLADENIA (ECHITES) MARTIANA.

This plant has been distributed, and is generally known under the name of *D. crassinoda*, which, it has recently been ascertained, belongs to a totally distinct species. 3s. 6d. and 5s.

DIPLADENIA	MAGNIFICA (ACUMI-	DRACÆN	A ALBO-ROSEA, 1 guinea
	NATA), 3s. 6d. and 5s.	,,	ALBICANS, 5s.
,,	SPLENDENS, 5s. & 7s. 6d.	,,	AMABILIS, 7s. 6d. and 10s. 6d.
,,	UROPHYLLA , 3s. 6d. & 5s.	,,	AMBOYNENSIS, vide page 8.
,,	WILLIAMSII, 10s. 6d.	22	AMCENA, vide page 8.
DORSTENIA A	RGENTATA, 3s. 6d. and 5s.	,,	ANGUSTA, 5s. and 7s. 6d.

DRACÆNA BAPTISTII.

A stove plant, of bold and effective habit, introduced to our gardens from the South Sea Islands. The leaves are full deep green, margined and irregularly and obliquely striped with narrowish creamy white flakes, passing through pale pink to deep rose. The older leaves frequently become flushed with rose. The leaf-stalks are prettily edged with pink. One peculiarity of this variety which adds very greatly to its utility as a decorative plant is, that from its yonngest stages the leaves bear its characteristic markings. It is an extremely handsome and thoronghly distinct variety. 10s. 6d. **DRACZENA ARBOREA**. 5s.

RACÆ	AM	ARBOREA, 5s.	DRACÆNA	COMPACTA, 10s. 6d.
,,		BELLULA, vide D. clegans rubra	,,	CONGESTA (RUBRA), 3s. 6/
,,	1	CHELSONI, 10s. 6d.	,,	COOPERI, 3s. 6d. and 5s.
,,		COCCINEA, vide page 8.	,,	DECORA, vide page 8.

DRACÆNA DUFFII.

A robust-habited variety of erect and stately growth, with broad, glossy, oblong leaf-blades, six to eight inches wide, margined and casually barred with rich erimson; the parallel margins of the channelled petiole leaf-base converging and elegantly shaded with light flamed erimson; very beautiful and distinct. $1\frac{1}{2}$ gninea.

DRACÆNA	EBURNEA, vide page 8.	DRACÆNA	FERREA	VARIEGATA, 5s.
,,	ELEGANS RUBRA (BEL-			and 7s. 6d.
	LULA), 7s. 6d.	,,	FORMOSA,	10s. 6d. and 15s.
,,	EXCELSA, 7s. 6d. and 10s. 6d.		FRAGRAN	S LATIFOLIA,
"	FERREA, 3s. 6d.		7s. 6d.	

DRACÆNA FRASERI.

One of the many choice productions of the South Sea Islands. The leaves are oblong, a foot or npwards in length, and as much as 5 inches broad; they are abruptly acute at the apex, and margined with bright rosy lake. The principal part of the leaf-blade is of a blackish purple, with a glaucous bloom, the basal portion having a marginal stripe of deep magenta rose, which runs down into the edge of the petiole, while here and there besides may be seen a streak of the same rich rose colour leading up from near the base. 10s. 6d. and 15s.

D



DRACÆNA IMPERIALIS.

A South Sea Island Draeæna, and one of the most beautiful which has yet found its way into our plant stoves. The variegation is in this case of a clear white combined with deep rose, and is most effective. The leaf-stalks are about 4 inches long, and marginate. The colour is a deep sap green, breaking out freely in the young leaves into white, which is most prominent near the base of the leaf, and extends upwards irregularly. These variegated portions take on, as the leaves gain age, a deep bright rosy tint, so that in the leaves of different ages the rosy hue is variously blended with the white. It is a remarkably fine plant, quite an acquisition to our choicest collections of stove plants. 10s. 6d. and 15s.

DRACÆNA	INSCRIPTA, 7s. 6d.
,,	JASPIDEA , vide D. illustris
>>	MACLEAYI, 7s. 6d.

DRACÆNA	MACULATA, 5s.
,,	MAGNIFICA, 7s. 6d. & 10s. 6d.
,,	MARGINATA, 5s. and 7s. 6d.



DRACÆNA METALLICA.

This robust-habited stove plant is the finest of all the dark-coloured Dracenas, the leaves being as much as 16 inches long, and of an oblong aemninate form, with a marginate petiole 4 inches long. These, together with the sheathing leaf-stalks, are of a uniform rich coppery purplish line when young, becoming a dark purplish bronze when mature. The leaves are somewhat erect and arching, and altogether, taking into account their large size and their full and rich colouring, together with the free habit of growth, *D. metallica* comes into the very foremost rank amongst decorative and exhibition plants. It has been imported from the Samoan Islands. 10s. 6d. and 15s.

DRACÆNA	MOOREANA, 10s. 6d.	DRACÆN.	A PORPHYROPHYLLA, 5s. and
,,	NIGRO-RUBRA, 5s. and 7s. 6d.		7s. 6d.
,,	NIGRO-STRIATA, 7s. 6d. and	"	PHRYNIOIDES, 10s. 6d.
	10s. 6d.	**	PICTA, 7s. 6d. and 10s. 6d.
**	ORNATA , 7s. 6d. and 10s. 6d.	**	PULCHELLA, 7s. 6d. and 10s. 6d.

DRACÆNA PRINCEPS.

This variety, which gained a Certificate from the Royal Botanic Society, has slightly spreading leaves, the blades of which are 15 inches long, and about 3 inches broad, the appressed stalk-like portion about 4 to 5 inches long, and marked with a pallid rosy edge. The general colour is a dull deep green, with a rosy margin, and a few rosy stripes near the tip, the central or younger leaves being beautifully streaked with bands of green and rose, and the colours being well marked on the under as well as the upper surface. It is a finely-coloured and telling variety, introduced from the Solomon Islands. 15s. and 1 guinea.

DRACÆNA PULCHERRIMA.

A somewhat slender-growing plant, of free habit, furnished with spreading recurved leaves of narrow elongate form ; the yonnger leaves of established plants break out freely into patches of rosy red, which sometimes nearly or quite cover the whole surface ; some of the leaves also break out into streaks of white, and the two colours, red and white, become variously blended. The lower parts of the leaves and their winged petioles are edged with red. It is a prettily-coloured small-leaved sort, introduced from the South Sea Islands, and was first announced under the name of D. concinna, which proved to be already occupied. 5s. and 7s. 6d.



DRACENA SHEPHERDII, for description and price, vide page 37.

DRACÆNA RUBELLA.

A fine ornamental-leaved stove plant of the rosy tinted series. It has erecto-patent, oblong-lanccolate, sharply acuminate leaves, which are dark green in colour, edged with crimson, the brightly coloured portion being broadest towards the base of the leaf, where the bordering is a quarter of an inch wide, and of a fine rosy crimson hnc, the mid-rib and veins being flushed with the same colour. It appears remarkable amongst the red variegated series for its erect and finely pointed leaves. The petioles are four to five inches long, with a red convergent margin. It has been obtained from the Fiji Islands. 15s. and 1 guinca.

DRACÆNA SHEPHERDII.

A noble form of Draccna, and one of the finest yet in cultivation. It was first shown, and received a First Class Certificate, under the provisional name of D. gloriosa; but it is so thoroughly distinct, and such a magnificant ornamental plant, that Mr. W. B. has given the specific name in compliment to his esteemed correspondent, Mr. Shepherd, the well-known nurseryman of Sydney.

Unlike most of the forms already known, which colour principally on the free young growth, this plant takes on its distinctive colouring gradually on the older leaves, the young ones being green, and showing paler green stripes on those parts which take on at a later period the peculiar bronzy orange hue. It is very free-growing, of ample proportions, the broad oblong linear leaves being arranged in a distinctly spiral manuer, and the channelled marginate petioles tinted at the edge with the same bronzy orange colour. For illustration, *vide* page 36. 7s. 6d. and 10s. 6d.



DRACÆNA SPLENDENS, for description and price, vide page 38.

DRACÆNA SPLENDENS.

A remarkably distinct ornamental plant, of dwarf and compact but free-growing habit, densely furnished with short reenrved leaves, arranged in a spiral manner. The eolour is a deep bronzy green, breaking ont in the young growth into bright rosy earmine, the petiole and base of the leaves margined with the same colour. The brighter colouring appears sometimes, in stripes, and sometimes occupies the whole surface, while the recurved character of the densely set foliage gives the plant a flat, almost table-like head. It has been imported from the South Sea Islands. It was awarded a First Class Certificate by the Floral Committee of the Royal Horticultural Society. For illustration, wide page 37. 78. 6d. and 10s. 6d.

pueso puego or.	10. Otos tinta a bot a tit		
DRACÆNA	STELLA, vide page 8.		D-VENOSA , 5s. and 7s. 6d.
,,	STRIATIFOLIA, 10s. 6d. and	ELETTARIA DIE	PENHORSTII, 7s. 6d.
"	15 <i>s</i> .	ENCEPHALARTO	DS , vide Index.
,,	STRICTA, 2s. 6d. and 3s. 6d.		of sorts ; these are useful for
**	SURCULOSA MACULATA,	winter and early	spring blooming, and very
	7s. 6d.	showy and attracti	ve, 30s. and 42s. per doz.
	TERMINALIS, 2s, 6d. and	ENCHOLIRION C	ORALLINUM, 7s. 6d. and
	3s. 6d.	10s. 6d.	
	VIRGINALIS, vide page 8.	ERANTHEMUM	ANDERSONI (ELE-
"	WEISMANNII, 7s. 6d. and		GANS), 3s. 6d.
"	10s. 6d.	,,	ATROPURPUREUM, 58.
.,	YOUNGII, 7s. 6d. and 10s. 6d.	,,	MARMORATUM, 5s.
DRACONTI	UM ASPERUM, 7s. 6d.	**	MOOREI, 5s.
DROSERA	DICHOTOMA, 10s. 6d. and 15s.	,,	PULCHELLUM, 3s. 6d.
DRYMONIA	A PUNCTATA, 3s. 6d.	>>	RETICULATUM, 3s. 6d.
**	TURIALVÆ, 5s. and 7s. 6d.	,,	RUBRO-NERVIUM, vide
DYCKIA L	EMAIREANA, 7s. 6d.		Fittonia.
ECHITES, 1	ride Dipladenia.	,,	TRICOLOR, vide page 9.
	PICTA. 3s. 6d. and 5s.	.,	VERSICOLOR, 3s. 6d.

ERYTHRINA INDICA ALBA.

Glabrous trifoliolate leaves, the leaflets of which are broadly ovate, 6 to 8 inches long, entire, the terminal one rhomboidal. The flowers, which are white, instead of scarlet as in the type, are nearly 2 inches long, and grow in dense racemes. It has been imported from Bombay. 7s. 6d.

ERYTHRINA PARCELII.

A very handsomely variegated-leaved stove plant from the South Sea Isles. It has a stoutish woody stem, furnished with alternate leaves, the petioles of which are fully 6 inches long, and support three leaflets, the middle one of which has a footstalk of 1 to 2 inches in length, and the lateral ones a stalk of half-an-iuch in length. The leaflets are upwards of 5 inches long, sub-rhomboidal, more or less acuminate, and narrowed in a somewhat angular manner towards the base. The variegation is yellow, sometimes forming a feather-like stripe along the costa and main veins, sometimes more suffused, and forming a band an inch wide, in which case the lateral veins take on more colour, and the coloured line becomes again branched; when at its fullest colouring, the centre of the leaf is mottled with yellow. There is a peculiar thickening of the petiole with glands just below each of the leaflets. The leaves are strikingly ornamental in character. The flowers are very attractive, of a bright einnabar red colour. For illustration, vide page 39. 15s. and 1 guinea.

EUCHARIS AMAZONICA, 2s. 6d. and 3s. 6d.	EXOSTEMMA CH
CANDIDA, vide page 8.	FERNS, vide Index
CANDIDA, the plant previously	FICUS BARBATA
and erroneously offered under	" DEALBAI
this name. 3s. 6d.	" EBURNEA
EUCODONIA, vide Index.	" INDICA ()
EUPHORBIA JACQUINIÆFLORA, 3s. 6d. SPLENDENS, 3s. 6d.	" LANCEOL
EURYCLES AMBOINENSIS, 7s. 6d. and	" PARCELI
10s 6d	" ROEZLII,

CUNNINGHAMII, 3s. 6d. & 5s. ,,

HONTALENSIS, 10s. 6d. ٢.

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

- **FA**, 15s. and 1 guinea.
- A, 5s. aud 7s. 6d.
- Banyan Tree), 5s.
- LATA, 7s. 6d.
- II, 5s. and 7s. 6d.
- vide page 9.
 - SURINGARII, 7s. 6d. and 10s. 6d.

NEW, RARE AND DESIRABLE STOVE PLANTS.



ERYTHRINA PARCELII, for description and price, vide page 38.

FICUS SYCOMORUS.

This is the exceedingly rare Sycamore Tree of Scripture. 10s. 6d.

FITTONIA ARGYRONEURA, 2s. 6d. and	FRANCISCEA	CALYCINA, 5s.
3s. 6d.	,,	CONFERTIFLORA (LAU-
,, GIGANTEA, 2s. 6d. and 3s. 6d.		RIFOLIA), 3s. 6d. and 5s.
, PEARCEI , 2s. 6d. and 3s. 6d.	,,	EXIMIA, 3s. 6d. and 5s.
DIDDO NEDVIA 0. 6d and		HOPEANA (UNIFLORA),
$\begin{array}{c} ,, \mathbf{R} \mathbf{O} \mathbf{B} \mathbf{R} \mathbf{O} \cdot \mathbf{N} \mathbf{E} \mathbf{R} \mathbf{V} \mathbf{I} \mathbf{A}, 2s. 6a. \text{and} \\ 3s. 6d. \end{array}$,,	3s. 6d. and 5s.
VERSCHAFFELTII 20 6d and		HYDRANGE ÆFORMIS,
,, VERISOURFEEDEITT , 25. 60. and 3s. 6d.	>>	3s. 6d. and 5s.
FRANCISCEA ACUMINATA, 3s. 6d. and		LATIFOLIA, 3s. 6d. and 5s.
		LINDENI, 3s. 6d. and 5s.
<i>5s.</i>	,,	
" AUGUSTA (RAMOSISSI-		MAGNIFICA, 10s. 6d.
MA), 3s. 6d. and 5s.	,,	ROSEA PERFECTA, 10s. 6d.

FRANCISCEA VIOLACEA GRANDIFLO-	GARDENIA RADICANS MAJOR, 3s. 6d.
RA, 10s. 6d.	and 5s.
GARCINIA LIVINGSTONI, 10s. 6d. and 15s.	GESNERA DONKELAARI, 7s. 6d.
GARDENIA AMCENA, 5s. and 7s. 6d.	,, LEOPOLDII, 3s. 6d.
,, CHARTACEA, 10s. 6d.	,, PURPUREA MACRANTHA,
,, CITRIODORA, 3s. 6d. and 5s.	3s. 6d.
,, FLORIDA, 3s. 6d. and 5s. ,, FORTUNEI, 3s. 6d. and 5s.	,, vide Index.
TADIDCADA	GLONERA JASMINIFLORA, 10s. 6d. and
,, ,, VARIEGATA, 5s. to 10s. 6d.	15 <i>s</i> .
,, RADICANS, 2s. 6d. and 3s. 6d.	GLORIOSA PLANTII, 3s. 6d. and 5s.
", ", VARIEGATA,	,, SUPERBA, 5s. and 7s. 6d.
3s. 6d. and 5s.	GLOXINIA, vide Index.
	-

GODWINIA GIGAS.

This is the largest Aroid, both in leaf and flower, of which we have as yet any precise knowledge. It was discovered by Dr. B. Scemann, near to the Javali mine, in the Chontàles Mountains of Nicaragna. It produces only a solitary leaf, and after that has died off the flower spathe makes its appearance, both leaf and spathe being of gigantic dimensions. The petiole has a beautifully mottled metallic surface, brimstone yellow, barred and striped with purple, giving it the appearance of a snake standing creet. The leaf-blade is green on both sides, and divided into three primary sections, which are again repeatedly sub-divided. The flower spathe is of a thick leathery texture, outside of a dark blaish brown, and inside of a dark brownish red, with the exception of the base and those parts surrounding the spatix, which are whitish yellow. 10s, 6d, and 15s.

GOMPHIA DECORA, 5s. and 7s. 6d. GUILANDINA BONDUC, 10s. 6d. GOODYERA, vide Orchids. GUSTAVIA GRACILLIMA, vide page 9. GRAPTOPHYLLUM PICTUM, 3s. 6d. GUZMANNIA PICTA, 7s. 6d. and 10s. 6d. GRIFFINIA BLUMENAVIA, 7s. 6d. GYMNOSTACHIUM, vide Fittonia. HYACINTHINA, 7s. 6d. HÆMADICTYON REFULGENS, 7s.6d. ,, MAXIMA, HEBECLINIUM IANTHINUM, vide Cono-,, ,,, 7s. 6d. and 10s. 6d. elinium. ORNATA, vide page 9. HELICONIA VINOSA, 10s. 6d. ,,

HERNANDIA SONORA.

A vigorous-growing stove plant, of upright habit, and finnished with ovate-acuminate peltate leaves, placed alternately on the stem, and when of mature age about 6 inches long. The leaves are of a palish green colour, and at the point opposite the attachment of the petiole they have on the upper surface a conspienous crimson spot. The margin of the leaves is entire, and they are attached by longish petioles. Young plants of moderate height make effective subjects for dinner tables and other decorative uses. The flowers are yellowish, moneccious, growing in panieled masses. The juice of the leaves of this *Hernandia* is a powerful depilatory, destroying hair wherever a plied without pain. 10s. 6d.

HEMEROCALLIS PICTA, 10s. 5d. HEXACENTRIS LUTEA, 3s. 6d. and 5s. ,, MYSORENSIS, 3s. 6d. & 5s. HIBISCUS ROSA-SINENSIS, 3s. 6d. & 5s. ,, (ROSA-SINENSIS), BRILLI-ANTISSIMA, vide page 9. HIBISCUS (ROSA-SINENSIS) ALBO-VARIEGATUS, 3s. 6d. and 5s. ,, (ROSA-SINENSIS) COOPERI, 3s. 6d.

HIBISCUS (ROSA-SINENSIS) CARMINATUS PERFECTUS.

A charming stove plant, resembling H. rosa-sinensis in habit, and recently imported from the South Sea Islands. It has stalked ovate obscurely three-lobed leaves, which are deeply toothed, and very large flowers nearly 5 inches across, with broad and slightly undulated petals, forming a full round flower, of perfect shape, and of a rich soft carmine rose with a deep crimson eyc. The staminal column is very prominent, and adds much to the beauty of the flowers, the column being of a rosy hue, the numerous stamens bright yellow, and the five stigmas a rich velvety crimson. 5s.

HIBISCUS (ROSA-SINENSIS) CRUENTUS.

A remarkably fine and showy stove plant, having the general habit and characteristics of *Hibiscus* rosa-sinensis. The leaves are short and broadly ovate, of a deep green colour, coarsely and bluntly serrated. The flowers are of a moderate size, compact and double, of a remarkably rich erimson red, and having a strikingly showy character, the colour being attractive, and the contour of the individual blossoms finely modelled. It comes from the South Sea Islands. 5s.

NEW, RARE AND DESIRABLE STOVE PLANTS.



HIBISCUS (ROSA-SINENSIS) FULGIDUS.

This magnificent variety, which was obtained from the South Sca Islands, is remarkable alike for the size, colour, and marking of its brilliant flowers. The leaves are broadly ovate, with coarsely serrated margins. The flowers are of very large size (5 inches in diameter), composed of fine broad, rounded, and beautifully undulated petals, of an intense carmine scarlet, paler and somewhat rosytinted towards the base, where on each petal is an oblong blotch of deep crimson, forming a blunt-rayed star in the centre of the flower. It is one of the finest varieties yet introduced. 5s.

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 three or four onter series reflexed, the central ones erect, the innermost consisting of the transformed column developed into numerous petaliferons lobes bearing stamens on their margins. The colour is a fine rich carmine crimson. The plant has been imported from the South Sea Islands. 5s.



HIBISCUS (ROSA-SINENSIS) MINIATUS SEMI-PLENUS.

This remarkably showy stove plant has firm almost leathery ovate leaves, which are coarsely toothed, and brilliant flowers of a vermilion scarlet colour, darker towards the base of the petals. The flowers are semi-double, the petals very much waved and recurved, forming an irregular undulated mass 4 inches across, from which the partially petaloid staminal column projects 2 inches. The brilliant and attractive flowers are remarkable for the absence of formality, the shape being wild, and abounding in fantastic curves, but nevertheless they are remarkably handsome. It has been imported from the South Sea Islands. 5s. and 7s. 6d.

HIBISCUS (ROSA-SINENSIS) PUNICEUS.

A very attractive stove plant, of a remarkably dense and close-growing habit, as compared with others of this well-known showy species. The leaves are shortly and broadly ovate, of a deep green colour, with an irregular-toothed margin. The flowers are double, remarkably neat and compact; they measure about 3 inches across, and the wavy petaline bodies, which form the close centre are about 2 inches in depth, and have a very elegantly crisped appearance. The colour is a bright dense erimson, so that the blossoms are very attractive. It is one of the many importations from the South Sea Islands. For illustration, *vide* page 43. 7s. 6d.



HIBISCUS (ROSA-SINENSIS) PUNICEUS, for description and price, vide page 42. HIBISCUS (ROSA-SINENSIS) LUTEUS | HIPPEASTRUM, vide Amaryllis. PLENUS, 3s. 6d. and 5s. |

HIBISCUS (ROSA-SINENSIS) VIVICANS.

A fine free-flowering stove plant of vigorous habit, with ovate stalked leaves, and remarkably large flowers, $4\frac{1}{2}$ to 5 inches in diameter, full double, the centre being completely filled up with broad convolute petals, having tufts of stamens intermixed. The colour is a brilliant crimson scarlet. It is a very showy variety, and was imported from the South Sea Islands. 10s. 6d.

NEW, RARE AND DESIRABLE STOVE PLANTS.

HOFFMAN	NNIA (HIGGINSIA) GHIES-	IMPATIENS JERDONIÆ, 5s.
	BREGHTII, 3s. 6d.	IPOMCEA HORSFALLIÆ, 5s. and 7s. 6d.
	and 5s.	,, INSIGNIS, 3s. 6d. and 5s.
• ,,	(,,) ORTGIESII, 58.	,, LEARII, 3s. 6d.
,,	(,,) REFULGENS, 38.6d.	,, • MEXICANA, 3s. 6d. and 5s.
	and 5s.	,, TERNATA, 3s. 6d. and 5s.
"	(,,) ,, ARGYRO-	ISOLOMA MOLLIS, vide page 9.
	NEURA,	IXORA ACUMINATA, 58.
	7s. 6d.	,, AFFINIS, 5s.
,,	(,,) ,, ROBUSTA,	,, ALBA, 3s. 6d. and 5s.
	<i>5s</i> .	,, AMABILIS, 5s. and 7s. 6d.
,,	(,,) ROEZLII, 5s.	,, AMBOINENSIS, 3s. 6d. and 5s.
HOYA BE	LLA, 3s. 6d.	,, COCCINEA SUPERBA, 3s. 6d. and
,, CA	MPANULATA, 3s. 6d. and 5s.	58.
,, CA	RNOSA , 3s. 6d.	,, COLEI, 7s. 6d.
"	,, PICTA AUREA, 58.	,, CROCATA, 3s. 6d. and 5s.
	,, VARIEGATA, 3s. 6d. and 5s.	,, ,, RUTILANS, 3s. 6d. and
,, IM.	PERIALIS, 5s. and 7s. 6d.	58.
HYDROCO	TYLE NITIDULA, 7s. 6d.	,, DIXIANA , 5s. and 7s. 6d.
	4	

IXORA FRASERI.

A most effective and beautiful variety, of free and vigorous growth, with rich dark green foliage and immerous large, terminal, globular flower-heads, with blossoms of a brilliant flamed salmon colour, upon carmine-searlet flower tubes, and rich under pedieels or flower stalks. 7s. 6d. and 10s. 6d.

IXORA	GRIFFITHII, 5s.	IXORA	PRINCEPS, 5s. and 7s. 6d.
,,	JAVANICA , 3s. 6d. and 5s.	,,	REGINA, vide page 9.
,,	,, FLORIBUNDA, 58.	.,	ROSEA, 3s. 6d. and 5s.
,,	INCARNATA, 58.	,.	SALICIFOLIA, 3s. 6d. and 5s.
"	LOBBII, 3s. 6d. and 5s.	,,	SANGUINEA, 7s. 6d.
,,	PRINCE OF ORANGE, 5s. & 7s. 6d.	, ,,	SPECTABILIS, 7s. 6d.

IXORA WILLIAMSII.

This superb hybrid is one of the best varieties in enlivation. The plant is of free growth and an abundant bloomer, producing immense trasses of large flowers of a very distinct and pleasing shade of reddish salmon. 7s. 6d.

JACARANDA CLAUSSENIANA, 42s. | JACARANDA ELEGANTISSIMA, 1 guiuea. JACARANDA MIMOSÆFOLIA, 7s. 6d.

JACQUEMONTIA VIOLACEA.

A neat growing trailing plant, of slender habit, producing an abundance of lovely blne flowers. 7s. 6d.

JASMINUM ARABICUI	M, 5s.	JASMINUM SAMBAC, 38.	6d. and 5s.
,, DUCHESSI	E D'ORLEANS,	" SYRINGIFO	LIUM , 3s. 6d.
3s, 6d.		JATROPHA MULTIFIDA	, 5s. and 7s. 6d.
,, GRACILE,	, 3s. 6d.	JONESIA DECLINATA,	10s. 6d. and 15s.
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	VARIEGATUM,	JUSTICIA CALYCOTRIC	HA, 3s. 6d. and 5s.
	3s. 6d. and 5s.	,, ZEBRINA, 3s.	6d. and 5s.
,, HIRSUTU	M (MULTIFLO-	KÆMPFERIA BENSONI	Æ, 7s. 6d.
RUM), 38	s. 6d. aml 5s.	" BERKELI	EYI, 7s. 6d.
,, LIGUSTRI	FOLIUM, 3s. 6d.	,, MOULME	INENSIS, 7s. 6d.
,, SAMBAC	FLORE-PLENO,	,, ROSCOEA	NA, 5s. and 7s. 6d.
	3s. 6d. and 5s.	,, SPECIOSA	A. 10s. 6d.

LAPORTEA SCHOMBURGKII VERSICOLOR.

A very remarkable stove plant, obtained from the South Sea Islands, and sent to me from Anstralia by Dr. Schomburgk. It has large alternate deep green leaves, irregularly mottled with grayish green, and variegated with patches of ereany white, and having at their base decidnons herbaccons stipules. The petioles are fleshy, $1\frac{1}{2}$ to 2 inches long, deep wine purple, which colour is continued along the mid-rib and the principal side veins. Sometimes the creany white marking covers the whole of the leaf surface on one side the mid-vein. For illustration, *vide* page 45. 10s. 6d.



LAURUS CINNAMOMUM, 5s. and 7s. 6d. ,, ZEYLANICA (VERA), 5s. and 7s. 6d. LEMONIA SPECTABILIS, 5s. and 7s. 6d. LIBONIA PENRHOSIENSIS, 5s. 6d.

LITTONIA MODESTA, 3s. 6d. and 5s. LUCULIA, vide Greenhouse Plants. MACROZAMIA, vide Index. MAGNOLIA MUTABILIS, 5s. and 7s. 6d. , PUMILA, 5s. and 7s. 6d. MANETTIA BICOLOR, 3s. 6d. , CORDATA, 3s. 6d. and 5s. , MICANS, 3s. 6d. and 5s. MANTISIA SALTATORIA, 10s. 6d.

MANGIFERA INDICA.

THE MANGO TREE.

Mr. W. B. having imported a large quantity of this rare plant, can now offer it at 1 guinea.



MARANTA LEOPARDINA.

A decidnons percannial, with slender erect terete perioles sheathing at the base, and bearing at the top a spreading limb, with one side considerably larger than the other. The colouring is effective, being a pale or yellowish green, marked on each side the costa with several blotches of deep green, which are oblong in form and acuminate, and are arranged in nearly opposite pairs. This handsome Maranta belongs to the semi-decidnons section. It is a native of Brazil. 108. 6d.



MARANTA MAKOYANA.

A lovely dwarf-growing stove perennial, belonging to the front runk of plants with ornamental foliage. The margin and oblong markings of the leaf are of a very dark bottle-green colour, while the whole intervening space is semi-transparent, cream coloured, or of a greenish straw colour, and traversed by the veins, which form narrow divergent dark green lines, between which the pallid surface appears as if minutely striate; when closely examined, however, it is found to be barred transversely with minute green lines. The pale centre of the leaf, on each side of the mid-rib, is ornamented by oblong, often stipitate, blotches, of a deep full green, and from 1 to 2 inches long, the larger and smaller markings frequently alternating. The under surface is a wine-red, deeper opposite the darker markings of the upper surface. 5s. and 7s. 6d.

MARANTA	ORNATA, 5s.	MARANTA SMARAGDINA, 10s. 6d. and
,,	PICTURATA, 7s. 6d.	15s.
,,	PINNATO-PICTA, 10s. 6d.	,, SPLENDIDA, 5s. and 7s. 6d.
""	PORPHYROCAULIS, 5s.	,, TUBISPATHA, 5s. and 7s. 6d.
,,	PORTEANA, 58.	,, UNDULATA, 5s. and 7s. 6d.
»» '	PRASINA, 10s. 6d.	,, VARIEGATA, 5s. and 7s. 6d.
9 9 ⁴	PRINCEPS, 7s. 6d. and 10s. 6d.	,,' VEITCHII, 7s. 6d. and 10s. 6d.
,,	PULCHELLA, 58.	,, VIRGINALIS, 5s. and 7s. 6d.
,,	REGALIS , 5s. and 7s. 6d.	,, VITTATA , 5s.
	ROSEO-LINEATA, 58.	" WAGNERI, 7s. 6d.
"	ROSEO-PICTA, 5s. and 7s. 6d.	,, WALLISII, 7s. 6d.
»» '	SANGUINEA, 58.	,, WARSCEWICZII, 5s.
""	SEEMANNI, 7s. 6d.	,, ZEBRINA, 3s. 6d. and 5s.
,,	SETOSA, vide Calathea arrecta.	MARCGRAAVIA DUBIA, 58.

MARCGRAAVIA PARADOXA.

This name is provisionally applied to a very remarkable stove creeping-stemmed perennial, sent from-Nicaragua by the late Dr. Seemann as a species of Marcgraavia, but which under cultivation has very much more the aspect of a Pothos, and may possibly prove to be an entirely new genus. The stemseling firmly to the surface against which they are placed, by means of the strong roots which issue from their nodes opposite the alternately distichons leaves, the latter having a sheathing petiole, and an unequal-sided cordate acuminate limb, which is 4 inches long, and as much in breadth, reticulately veined, membranons, as well as minutely undulate-crisped at the edge, and of a deep green colour, asalso are the stems. The clinging habit gives the plant a remarkable and interesting appearance. 10s. 6d.

MEDINILLA AMABILIS.

A remarkably showy stove plant, introduced from Java, and having the general habit of M. magnifica, but with creet pyramidal panieles of large rosy peach flowers. The stem is quadrangular, the angles being furnished with a narrow mudulated wing; and the leaves are opposite, sessile, oblong-obovate, obtase with a short acmminate point, a foot long, and 7 to 8 inches broad. The flowers grow in large panieles, which are creet, and composed of four-branched whorks, the branches each forming a cyme of numerous rosy pink flowers, which measure two inches across, the unexpanded buds being of the same delicate pink colour, and having a waxy appearance. A grand stove plant of the flowering sub-division. $1\frac{1}{2}$ and 2 gnineas.

MEDINILLA MAGNIFICA, 5s. and 7s. 6d.	NEPENTHES HOOKERI, 1, 12, and 2 guineas
MESUA FERREA, 10s. 6d.	,, HYBRIDA, 15s. and 1 guinea
METHONICA, vide Gloriosa	
MEYENIA ERECTA, 3s. 6d.	,, ,, MACULATA, 15s. and 1 guinea
MIMOSA SENSITIVA, 2s. 6d. and 3s. 6d.	
MONOLENA PRIMULÆFLORA, 58.	,, PHYLLAMPHORA, 5s. to 10s. 6d.
MONSTERA DELICIOSA (Philodendron	
pertusum), 10s. 6d., 15s., and 1 guinea	,, RAFFLESIANA , 1 and $1\frac{1}{2}$
MUSA CAVENDISHII, 10s. 6d. and 15s.	gninea Burb D A Li C - i
,, COCCINEA, 1 guinea	,, RUBRA, 1 to 2 guineas
DOGACIEA 15.	", SEDENII, 1 and 1 ¹ / ₂ guinea
SANCHINEA Louise	NIDULARIUM FULGENS, 7s. 6d. & 10s. 6d.
STIDEDA 15 aul 1 minut	,, INNOCENTII, 10s. 6d.
	,, PICTUM , 7s. 6d. & 10s. 6d.
,, TEXTILIS , 1 guinea	,, SPECTABILE, 1 guinea
" VITTATA, 2 guineas	NOTONIA GRANDIFLORA, 10s. 6d.
,, ZEBRINA, 1 gninea	OPLISMENUS IMBECILLIS VARIE-
MUSSÆNDA ACUMINATA, 58.	GATUS, 1s. 6d., 2s. 6d., and 3s. 6d.
,, FRONDOSA , 3s. 6d. and 5s.	ORCHIDS, vide Index.
,, ACUMINATA, 58.	OXALIS PLUMIERII, 58.
,, ,, GLABRA, 5s.	,, SENSITIVA , 3s. 6d. and 5s.
,, LUTEOLA, 3s. 6d.	OUVIRANDRA FENESTRALIS, 1 to 3
MYRTUS TOMENTOSA, 3s. 6d. and 5s.	gnineas
NAPOLEONA IMPERIALIS, 5s. and 7s. 6d.	PALMS, of sorts, vide Index.
NEPENTHES AMPULLACEA, 1 and 15	PALICOUREA ORNATA, 1 guinea
guinea	PANAX EXCELSUM, 7s. 6d. and 10s. 6d.
,, GRACILIS MAJOR, 10s. 6d.	,, FRUTICOSUM, 7s. 6d. and 10s. 6d.
to 1 guinea	
	,, OBTOSOM , 108. 6 <i>d</i> .

NEW, RARE AND DESIRABLE STOVE PLANTS.

PANCIPATIT			
THU OWNING	I CARIBBÆUM, 10s. 6d.	PASSIFLORA	ALATA SUPERBA, 3s. 6d.
	and 15s.		and 5s.
,,	ROTATUM, 3s. 6d.		
	SPECIOSUM, 10s. 6d.	22	ARBOREA (GLAUCA),
DANDANTO D	SILCIOSOM, 108.0 <i>a</i> .		10s. 6d.
I ANDANUS L	DECORUS, 2 guineas	,,	BIJOU, 5s. and 7s. 6d.
,, E	LEGANTISSIMUS, 15s. and	,,	BUONAPARTEA, 38. 6d.
	1 guinea		CAPSULARIS, 10s. 6d.
т	AVANICUS VARIEGATUS	,,	OATSOLARIS, 10s. 6a.
,, J		"	CARDINALIS, 3s. 6d.
	7s. 6d.	,,	EDULIS, 3s. 6d.
,, T	JTILIS, 3s. 6d. to 10s. 6d.	,,	FULGENS, vide Taesonia
,, V	EITCHII, 7s. 6d. and 10s. 6d.		Buehanani
PAPYRUS A	NTIQUORUM, 7s. 6d. and	,,	KERMESINA, 3s. 6d.
10s. 6d.	, the own white	,,,	THE INTERSTICE, 55, 00.
		52	LAURIFOLIA, 3s. 6d. & 5s.
PARMENTIER	A CEREIFERA, 1 guinea	23	LOUDONI, 3s. 6d.
PASSIFLORA	AMABILIS, 3s. 6d. and 5s.	,,	MADONNA, 3s. 6d. and 5s.

PASSIFLORA MACROCARPA.

A free-growing elimber, 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 MALIFORMIS, 3s. 6d. and 5s.	PASSIFLORA QUADRANGULARIS AU-
,, MARMOREA, 3s. 6d. and 5s.	CUBÆFOLIA 7º Rd
" MUTABILIS, 5s. and 7s. 6d.	SANGUINOLENTA 70 64
", PRINCEPS (RACEMOSA),	, ,, SHEPPARDII, 3s. 6d. and 5s.
3s. 6d. and 5s.	TRIFASCIATA 30 6d and
", QUADRANGULARIS, 3s. 6d.	5s.

PAULLINIA OCEANICA.

A stove plant of slender and much-branched habit, introduced from the South Sca Islands. The leaves are alternate, slender, linear in outline, pinnate, with a brown downy rachis, and rather distant pinnæ, which are sometimes simple, small, ovate, inciso-dentate, less than an inch long, sometimes ternate with a larger terminal and two smaller lateral leaflets, all of them inciso-dentate. From its light elegant foliage, this plant is a charming object for decorative purposes. 1 guinea.

PAULLINIA THALICTRIFOLIA, 10s. 6d. and 15s.	PEPEROMIA ARGYREA, 3s. 6d. and 5s.
PAVETTA BORBONICA, 15s. and 1 guinea.	,, RESEDÆFLORA, 5s.
PEDILANTHUS TITHYMALOIDES VA-	,, VELUTINA, 5s.
RIEGATUS, 10s. 6d.	", VERSCHAFFELTII, 5s.
PEDILANTHUS TITHYMALOIDES VA-	PEPINIA APHELANDRÆFLORA, 1 guinea
RIEGATUS CUCULLATUS, 10s. 6d.	PETRÆA ERECTA, 5s. and 7s. 6d.
PENTAS CARNEA, 3s. 6d.	PHILODENDRON CRINIPES, 5s. and 7s. 6d.
" KERMESINA, 3s. 6d.	,, DISCOLOR, 58.

PHILODENDRON DAGUENSE.

This species quite eclipses *P. Lindenianum* in its more vigorons growth, in the changing colour of its broad leaves, which are supported on twisted hairy petioles, and in the brighter colours of the undersurface of its foliage. 10s. 6d.

PHILODENDRON MELANOCHRYSUM.

A lovely species, from New Granada, of moderate growth and elimbing habit. The general hue of both surfaces of the leaves is a uniformly dull green, covered with a shining varnish, as though washed over with gold, and is very brilliant in the sunshine. 10s. 6d.

PHILODENDRON LINDENIANUM, 3s. 6d. and 5s.	,, ROEZLII, 5s.
", PERTUSUM, vide Mon-	PHYLLANTHUS ATROPURPUREUS, vide
stera deliciosa.	page 11.

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PHYLLANTHUS NIVOSUS.

This is a decidous stove shrub from the New Hebrides Group. It is of free branching habit, and clothed with alternate leaves, which are frequently almost entirely covered with a mottling of white, but in some cases partially veined with green. The flowers are envious, as are those of many other *Euphorbiacece*, being solitary in the leaf axils, broadly bell-shaped, nodding, green, about a quarter of an inch broad. The chief cultural interest of the plant, however, resides in the colour of its leaves, which, when well developed, give the plant the appearance of a sheet of snow--whence the name *nivosus*. The women of the Island of Tauna (one of the New Hebrides Group) use the sprays of snow-white foliage of this plant for the adornment of their dark tresses; and it is certainly a beautiful selection, showing their taste in head-dresses. It has received First Class Certificates from the Royal Hortieul-tural and Royal Botanie Societies. 7s. 6d. and 10s. 6d.

PHYLLOTÆNIUM LINDENI.

A fine Araceous stone perennial, remarkably distinct in character. It is a rhizomatous plant with aerid milky juice, and persistent foliage, the leaves bearing a very ornamental aspect. The petioles are green, erect, from $1\frac{1}{2}$ to 2 feet long, surmounted by the glabrons leaf blade, which is aentely arrow-shaped, from 12 to 16 inches broad, and about half that width, the ovate aente basal lobes being divergent. The mid-rib of the central and divergent lobes is marked by a broad ivory white band, and the principal lateral veins are marked out by narrower lines of the same colour, the rest of the surface being of a bright green. 10s. 6d., 15s., and 1 guines.

being of a bright Broom and the grant of a	
PHYLLOTÆNIUM MIRABILE, 1 guinea.	PLECTOPOMA, vide Index.
PHYLLARTHRON COMORENSE, 7s. 6d.	PLOCOSTEMMA LASIANTHUS, 58.
and 10s. 6d.	PLUMBAGO COCCINEA SUPERBA, 3s. 6d.
PHYSIANTHUS AURICOMUS, 5s.	,, ROSEA, 3s. 6d.
PILEA MUSCOSA, "The Artillery Plant,"	POGOSTEMON PATCHOULI, 3s. 6d.
2s. 6d.	POINCIANA PULCHERRIMA, 7s. 6d.
PIPERS, of sorts, 2s. 6d., 3s. 6d., and 5s.	,, REGIA , 7s. 6d.
PISTIA STRATIOTES, 3s. 6d.	POINSETTIA PULCHERRIMA, 2s. 6d. and
PITCAIRNIA DASYLIRIOIDES, 10s. 6d.	3s. 6d.
,, PLATYPHYLLA, vide p. 11	,, ,, ALBA,3s.6d.
,, TABULÆFORMIS, 3s. 6d.	. and 5s.
and 5s.	", ", ROSEO-
PLATYMISCIUMPOLYSTACHYUM, 7s.6d.	CARMINATA, 5s.

POINSETTIA PULCHERRIMA PLENISSIMA.

This magnificent plant is remarkable for the distinct character of its floral bracts, the size of the heads in which they are produced, and their marvellons brilliancy of colour. Instead of the bracts being borne in a single head and spreading out as in the old form, in this new double kind they are gathered into clusters, which fill up the centre, so that the whole inflorescence is full and rosette-like, and of a most vivid and brilliant scarlet colour. It is a strikingly effective and gorgeously beautiful plant. I guinea.

POSOQUERIA MULTIFLORA, 15s.	RONDELETIA SPECIOSA MAJOR, 3s. 6d.
POTHOS ARGYREA, 3s. 6d.	and 5s.
" MACROPHYLLA, 3s. 6d.	RONNBERGIA MORRENIANA, vide p. 11.
 PROTEINOPHALLUS RIVIERI, vide Amorphophallus. PSIDIUM CATTLEYANUM (The Guava), 5s. and 7s. 6d. PTERIDOPHYLLUM PENTAPHYLLUM, 7x. 6d. and 10s. 6d. PUYA MAIDIFOLIA, 10s. 6d. RAVENALIA MADAGASCARIENSIS, "The Traveller's Tree," 15s. and 1 guinca. REIDIA GLAUCESCENS, 5s. and 7s. 6d. RHOPALAS, of sorts, 7s. 6d., 10s. 6d., 15s. and 1 guinea. RIVINA FLAVESCENS, 3s. 6d. and 5s. , LÆVIS (humilis), 2s. 6d. and 3s. 6d. ROGIERA CORDATA (amcena), 3s. 6d. & 5s. , GRATISSIMA, 5s. and 7s. 6d. , THYRSIFLORA, 5s. 	RONNBERGIA MORRENIANA, vide p. 11. RUDGEA MACROPHYLLA, 10s. 6d. and 15s. RUSSELLIA JUNCEA, 5s. SACCHARUM ÆGYPTIACUM, 7s. 6d. , OFFICINARUM, "The Sugar Plant," 7s. 6d. SALVADORA PERSICA, "The Mustard Tree of Scripture," 5s. SAMYDA NOBILIS, 1 ghinea SANCHEZIA NOBILIS GLAUCO- PHYLLA, 5s. , VARIEGATA, 3s. 6d. SANSEVIERA GUINEENSIS, 7s. 6d. , ZEYLANICA (javanica), 3s. 6d. SAXO-FRIDERICIA SUBCORDATA, 3 guineas
RONDELETIA BRILLIANTISSIMA, 7s. 6d.	SCHUBERTIA GRAVEOLENS, 5s.
,, SPECIOSA , 3s. 6d.	SCIADOCALYX DIGITALIFLORA, 5s.

SCUTELLARIA MOCINIANA.

This interesting plant is of a neat, dwarf, branching style of growth, with small ovately heartshaped leaves. It is of a very free-flowering habit, producing terminal spikes of bright scarlet blossoms during the summer months. 3s. 6d.

SERICOGRAPHISGHIESBREGHT.SMILAXIANA, 3s. 6d. and 5s.SINNINGIA PUNCTATA, 3s. 6d. and 5s.,,SINNINGIA PUNCTATA, 3s. 6d. and 5s.,,M,,PURPUREA NIGRA, 5s.,,MSIPHOCAMPYLUSHUMBOLDTIANUSSONERILA(FULGENS), 5s.3s. 6d. and3s. 6d. and

SMILAX LONGIFOLIA VARIEGATA, 7s. 6d. and 10s. 6d.

,, MACROPHYLLA MACULATA, 5s. and 7s. 6d.

SONERILA MARGARITACEA ALBA, 3s. 6d. and 5s.

SPATHIPHYLLUM PICTUM.

A grand South American plant, with something the aspect of a Dieffenbachia. Its large broadly ovate-elliptic leaves have a glossy dark green surface, freely mottled along the course of the transverse veins with blotches of golden green, the mid-rib being prominent and of a pale green. It is a very effective plant, its bold leaves being very handsomely mottled. 10s. 6d. and 15s.

SONERILA HENDERSONI.

A beautiful variegated plant, of dwarf, neat, and compact habit, freely producing its pretty rosy lilae flowers on crimson tinted pedicels, well above the ornamental ovate leaves, which are elegantly studded over with silvery white spots upon a rich dark olive green ground. The under surface of the leaves is pale green, marbled and veined with crimson. 7s. 6d. and 10s. 6d.

SONERILA HENDERSONI ARGENTEA.

A fine variety, similar to S. Hendersoni in its equally neat and compact growth, but distinct from it in the character of its foliage, the leaves having the appearance of being surfaced with silver, and from the almost entire absence of the usual green tissue, presenting a very beautiful metallic silvery lustre. 7s. 6d. and 10s. 6d.

SPIGELIA SPLENDENS, 3s. 6d. and 5s. SPHÆROGYNE LATIFOLIA, 7s. 6d. and

10s. 6d.

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

SPONDIAS PLEIOGYNA, 10s. 6d.

STADMANNIA AMABILIS.

An erect stove plant, of elegant habit, with ornamental pinnate foliage, recently introduced from Zanzibar. It is desirable for ornamental purposes on account of the light gracefully spreading foliage. The leaves are paripinnate, the short stalk being swollen at the base, the lower leaflets roundish or ovate, gradually increasing in length upwards, where they are elliptic. The rachis becomes flattened and slightly winged in the upper part, and terminates in a point between the terminal pair of leaflets. The bark is vermcose, the vermea becoming confinent on the older parts of the stem so as to give to it a light brown colour. 10s. 6d. and 15s.

STADMANNIA JONGHEI, 10s. 6d. STANGERIA, vide Index. STEPHANOPHYSUM BAIKIEI, 3s. 6d. STEPHANOTIS FLORIBUNDA, 3s. 6d. and 58.

STEUDNERA COLOCASIÆFOLIA, 10s: 6d.

STEUDNERA DISCOLOR.

An ornamental-leaved stove Arad. The stem is short, thick, and fleshy, the petioles long, green, and teretc ; the lcaf-blades oblong-ovatc, peltate, and acuminate, of a glossy green beneath, and above marked between the primary veins with a series of broad dull brownish purple blotches similar to those which occur on the leaves of Alocasia Jenningsii, while the veins are scarcely at all raised, except the primary ones, which are prominent ; the spathe is short, ovate-aente, yellow on both surfaces, with the base of a reddish purple colour. This plant was imported by Mr. W. B. from India. 1 gninea.

STRELITZIA AUGUSTA.

A noble and exceedingly ornamental plant of the Mnsaceous order-a really majestic-flowering plant, the king of the family-remarkable for its peculiarly-formed striking white flowers, and its elongated distiehous leaves. It was introduced long since from the Cape of Good Hope, but has always remained comparatively rare. 10s. 6d.

STIGMAPHYLLUM CILIATUM, 5s.	STRELITZIA	REGINÆ,	1 and 15 guinea	
STRELITZIA JUNCIFOLIA, 1 and 12 gninea	,,	,,	HUMILIS, 1	.5 <i>s</i> .
,, NICOLAI, 2 guineas			and 1 guinea	

SYNGONIUM ALBO-LINEATUM.

A elimbing Arad from Central America, producing slender rooting stems, which are green, and bear at intervals the pedauculate pedatifid leaves, which are of a bright green colour, marked along the central rib, and sometimes also along the course of the principal veins, with a grayish or silvery hue. It is well adapted for decorating pillars, or shady walls in damp stoves, especially in cases where picturesque distribution of the plants is attempted. 5s. and 7s. 6d.

SYNGONIUM WENDLANDII, 3s. 6d.

TABERNÆMONTANA CORONARIA FLORE-PLENO, 3s. 6d.

TABERNÆMONTANA WALLICHIANA.

A free blooming stove plant from the East Indies. It has dichotomons stems, clothed with broadly lanecolate leaves 3 to 4 inches long, and produces from the forks of the branches bifurcated cymes of white flowers, which have a slender the nearly half an inch long, and a limb of about three-fourths of an inch broad, made up of five oblique oblong-obtuse segments, wavy at the edge, and traversed by parallel-forked veins. The flowers, which are deliciously scented, are very freely produced. 10s. 6d. and 15s.

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



TILLANDSIA (CARAGUATA) MUSAICA.

A handsomely marked stove epiphyte, from the United States of Colombia. The leaves are as usual ampleetant at the base, and are of a lignlate form, spreading or recurving at the apex, which is acute in some forms, and blunt with a short nuceronate point in others; they are a foot long, and two inches broad, the ground colour of a grayish or pale yellowish green, marked at short intervals and in an irregular way by patches of dark green flexuous transverse broken veins, as if inscribed with illegable writing, the back of the leaf having the same characters of a dull wine red colour. These singular markings give the leaves a very interesting and ornamental character. 2 and 3 guineas.

TERMINALIA ELEGANS, 15s. and 1 guinea TETRANEMA MEXICANUM, 3s. 6d. THYRSACANTHUS RUTILANS, 3s. 6d. THEOBROMA CACAO, 10s. 6d. and 15s. THUNBERGIA CHRYSOPS, 3s. 6d. and 5s, FRAGANS, 3s. 6d. and 5s.

THUNBERGIA	HARRISI	1, 38. 60	ℓ , and	58.
,,	LAURIFO	LIA,	38.	6d.
	and 58.			
TILLANDSIA	ACAULIS	ZEBR	INA,	5s.
	and 7s.	6d.		
,,	LINDENI	I, 2 and	3 guin	eas

THESPESIA LAMPAS.

This is a Tropical Indiau sub-arboresceut plant, the herbaccous portions of which are covered with stellate down. The leaves are palmately three-lobed, the lobes sharp-pointed, and the under surface peculiarly downy. The peduncles are axillary or terminal, about three-flowered, the individual flowers being mallow-like, two inches or more across, of a bright yellow, with a deep erimson spot at the base. 10s. 6d.

TILLANDSIA STRICTA.

A pretty diminutive stove epiphyte, forming a tuft a few inches high, of spreading grayish green leaves, which taper from the base to the apex. The flowers are of a rich blue, and showy for the size of the plant. It was introduced from Brazil many years since, but disappeared, and has been subsequently re-introduced. 10s. 6d.

TILLANDSIA TESSELLATA.

A very novel and beautiful Bromeliad, with light glaucous green ample foliage, which is attractively veined with rosy purple on the under surface, and mottled with transparent greenish yellow blotches on the upper surface, this marking and netting giving the leaves the appearance of mosaic. It is a charmingly attractive decorative plant. 15s., 1 and 11 guinea.

TILLANDSIA	SPLENDENS, 5s. and 7s. 6d.	TORENIA ASIATICA, 2s. 6d.
,,	(CARAGUATA) ZAHNII, .	, PULCHERRIMA, 3s. 6d. and 5s.
	10s. 6d. and 15s.	TOXICOPHLÆA SPECTABILE, 7s. 6d.
"	ZONATA FOL. BRUN-	TRADESCANTIA ZEBRINA ARGEN-
	NEIS, 5s. and 7s. 6d.	TEA , 3s. 6d.
,,	ZONATA FOL. VIRIDIS,	TYDÆA, vide index.
	5s. and 7s. 6d.	URCEOLINA AUREA, 5s.
TINNEA	ÆTHIOPICA (VIOLET-	UROSPATHA SPECTABILIS, 10s. 6d.
SCENTED '	FINNEA) , 3s. 6d.	,, SPLENDENS, 10s. 6d.

UTRICULARIA MONTANA.

From the small transparent tubers of this charming species, the flower spike rises to nearly a foot in height, and bears from three to five flowers, each of which is an inch in diameter ; both flowers and bracts are pure white. It has been introduced from the United States of Colombia. 10s. 6d., 15s., and 1 guinea.

VANILLA AROMATICA, 7s. 6d. VINCA ALBA, 2s. 6d. and 3s. 6d. ,, ,,

VINCA ROSEA, 2s. 6d. and 3s. 6d. VITIS (CISSUS) CHONTALENSIS, 7s. 6d. OCULATA, 2s. 6d. and 3s. 6d. VRIESIA BRACHYSTACHYA, 1 guinea

VRIESIA RETICULATA.

Fine plants of this rare Bromeliaccous plant at 6 and 8 guineas each.

VRIESIA LEOPOLDII, 7s. 6d.

- PSITTACINA, 5s. and 7s. 6d. ,,
- **REGINA**, 3 guineas ,,
- VRIESIA SPLENDENS (SPECIOSA), 5s. and 7s. 6d. ZINGIBER OFFICINALE, 3s. 6d. and 5s.

NEW, RARE AND DESIRABLE GREEN-HOUSE PLANTS.

ABUTILON BOULE DE NEIGE, 38. 6d. CARMINEUM, 2s. 6d. ,,

DARWINI, 5s. ••

ABUTILON ELEGANS, 2s. 6d. LUTEUM ERECTUM, 3s. 6d. ,,

ABUTILON LE LILLIPUT.

A very dwarf and compact habited variety ; producing finely formed flowers of a magnificent dark mauve colour. 5s.

ABUTILON LE NAIN.

Very large clear manye flowers, with darker veins ; slightly shaded with orange. 5s.

ABUTILON LILACEA ALBA.

White, beantifully shaded with soft lilae mauve; a novel and distinct variety, of dwarf branching habit and very free flowering; extremely pretty and effective. 10s. 6d.

ABUTILON MONSIEUR LOUIS MARIGNAC.

A dwarf and extremely floriferons variety; the flowers, which are large and well-formed, are of a most soft, delieate and beautiful rose colour; the reverse of the petals being of a silvery lue; very attractive. 10s. 6d.

ABUTILON PERLE D'OR.

Au effective variety of neat compact growth, producing large and well-formed flowers of a most fresh and clear canary yellow colour; very free flowering. 7s. 6d.

ABUTILON SELLOWIANUM VARIEGATUM.

The leaves of this beautiful variety are very large and ornamental; their colour is a golden yellow, richly tessellated with green. It is an extremely attractive variegated foliage plant. 5s.

ABUTILON SIMON DELAUX.

A novel and effective variety, freely producing large flowers of a beautiful soft chamois colour, slightly shaded with purple; the veins and back of the petals being of a rosy mauve purple colour; extremely distinct. 7s. 6d.

,,

ABUTILON	MEGAPOT.	AMICUM	VARIE-
	GATUM	, 3s. 6d.	
**	NIVEUM	AUREO-J	MARMO-

- RATUM, 3s. 6d.
- ,, THOMPSONI, 1s. 6d. and 2s. 6d. ,, VIOLACEUM PURPUREUM, 2s. 6d.

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

,, GRANDIS, 3s. 6d.

ACACIA LONGIFLORA MAGNIFICA, 3s. 6d.

- PLATYPTERA, 3s. 6d.
- ,, TENUIFOLIA, 5s.
- ,, of sorts, 2s. 6d., 3s. 6d., and 5s.
- ACANTHOPANAX QUINQUEFOLIUM VARIEGATUM, 5s.

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

ADEDANDRA FRAGRANS, 2s. 6d. & 3s. 6d.

AGAVE AMERICANA LONGIFOLIA VARIEGATA.

The leaves of this variety are nearly double the length of those of the old variegated Aloe; the variegation is also much whiter and eleaner. 10s. 6d., 15s., and 1 guinea.

AGAVE AMERICANA VARIEGATA.

In all sizes, from 5s., 7s. 6d., 10s. 6d., to 1 guinea ; handsome specimens, 2, 3, and 5 guineas.

AGAVE FILIFERA.

10s. 6d., 15s., 21s. aud 31s. 6d. ; handsome plants of this fine conservatory plant, 5 guineas each.

AGAVE I	IETERA	CANTHA, 1 guinea	APHEL	EXIS MACRANTHA PURPUREA,
,, E	IORRIDA	, 3 guineas		2s. 6d. and 3s. 6d.
,, S	SEEMAN	NI, 1½ guinea	,,,	MACRANTHA ROSEA,
,,	,,	ACUTA, 1½ guinea		2s. 6d. and 3s. 6d.
,,	,,	PAPILLOSA , $1\frac{1}{2}$,,,	PROLIFERA BARNESII,
		gninea		vide Phænocoma.
"	,,	PARVISPINA , $1\frac{1}{2}$,,	RUPESTRIS GRANDI-
		guinea		FLORA, 2s. 6d. and 3s. 6d.
AGAPAN	THUS , of s	orts, 1s. 6d., 2s. 6d. & 3s. 6d.	ARALIA	ARMATA, vide page 3.
ALOE SOC	OTRINA	, 5s. and 7s. 6d.	,,,	JAPONICA (SIEBOLDII), 3s. 6d.
		pages 14 to 17.		and 5s.
		NDULOSA, 5s. and 7s. 6d.	>>	" RETICULATA, 1
				and 1½ guinea.
ANTHOLS		HIOPICA MAXIMA,	>>	PAPYRIFERA, 5s. and 7s. 6d.
		* 3 <i>s</i> . 6 <i>d</i> .	,,	QUINQUEFOLIA, 5s.
AOTUS GI	RACILLI	MA, 2s. 6d. and 3s. 6d.	, ,,	TRIFOLIATA, 5s.
			EDAL DI	

ARALIA JAPONICA (SIEBOLDII) VARIEGATA.

A handsome ornamental plant, with foliage similar to that of A. japonica (Sicholdii), but prettily variegated. 7s. 6d. and 10s. 6d.

NEW, RARE AND DESIRABLE GREENHOUSE PLANTS.

ARAUCARIA BIDWILLII, 10s. 6d. and 15s. | ARAUCARIA CUNNINGHAMII, 10s. 6d., COOKII, 15s. and 1 guinea ,,

15s. and 1 guinea

ARAUCARIA EXCELSA.

Mr. W. B. has lately imported a fine lot of this handsome conservatory plant. 10s. 6d.

ARAUCARIA RULEI.

A handsome ornamental plant, introduced from New Caledonia. It has verticillate horizontally spreading branches, the leafy twigs very long, about an inch in diameter, with oval elliptic appressed leaves, rounded and sub-carinate beneath, and curved towards the trunk. 1, 2, and 3 guineas.

ARISÆMA SPECIOSUM HOOKERIA-	BIGNONIA GRANDIFLORA, 2s. 6d. & 3s. 6d.
NUM, 10s. 6d.	" JASMINOIDES ALBA
ARUNDO DONAX VARIEGATA, 3s. 6d.	MAGNA, 3s. 6d. and 5s.
and 5s.	" JASMINOIDES SPLENDIDA,
AZALEA, vide Index	2s. 6d., 3s. 6d. and 5s.
BEGONIA, vide Index	,, VENUSTA , 3s. 6d. and 5s.
BIGNONIA CHERERE, 3s. 6d. and 5s.	

BLANDFORDIA CUNNINGHAMII,

The late Dr. Lindley, in describing the previously known kinds of this genus, thus refers to Blandfordia Cunninglamii ;-- "None of them are to be compared for beauty with a plant of which the late Allan Cunningham gave me a specimen, the flowers of which are fully twice as large as B. marginata (grandiftora). The leaves have neither servatures nor roughness on the edge, but are perfectly smooth. The flowers are of a deep rich red tint, except at the ends of the petals, where they are yellow." 3s. 6d., 5s. and 7s. 6d.

BLANDFORDIA AUREA, 10s. 6d.

NOBILIS, 5s. and 7s. 6d. PRINCEPS, vide page 4. BOMAREA BOGOTENSIS, 10s. 6d. BORONIA DRUMMONDII, 2s. 6d. and 3s. 6d.

BORONIA MEGASTIGMA.

A remarkably effective Australian greenhouse plant, desirable not only on account of the peculiarcolour of its flowers, but also for their fragrance. It is of slender habit, with twiggy branches, clothed with spare foliage, and bearing copious axillary flowers. The leaves are sessile, pinnate, with 3 to 5 narrow linear rigid leaflets. The flowers are drooping, half an inch in diameter, sub-globose, campanulate, the nearly orbicular concave petals being maroon purple outside, and yellow within. The aromatic fragrance of the flowers is most delicious. 10s. 6d.

BORONIA SERRULATA, 2s. 6d. and 3s. 6d. | BOUVARDIA, vide Index.

BRACHYCHITON ACERIFOLIUM.

This plant is a native of New Sonth Wales. It has long-stalked, deeply 5 or 7-lobed, thin, shining glabrous leaves, often 8 or 10 inches in diameter, the lobes of which are oblong-lanecolate. The flowers, borne in loose axillary racemes or small panieles, are of a rich red colour, whence the colouists give it the name of Flame-tree. It is sometimes called Stereulia accrifolia. 7s. 6d.

BRACHYCHITON DELABECHII.

This is the remarkable and curious gonty-stemmed Bottle Tree of Australia. 7s. 6d.

BRACHYSEMA UNDULATUM.

A tall sub-scandent evergreen greenhouse plant, attractive when in blossom, on account of the very unusual colour of its flowers. It has long flexible branches, producing from their alternate or opposite leaf axils numerous small flowering twigs. The leaves are oblong-ovate, nueronate, silky beneath, and the flowers are solitary or sometimes in pairs in the leaf axils, with a broad inflated brownish silky calyx, and deep violet marcon corolla having a broad obtase keel. It is a native of the West Australian colony. It has been figured in the Botanical Magazine, tab. 6114. 5s. and 7s. 6d.

BRUGMANSIA	ARBOREA,	3s. 6d.
,,	COCCINEA,	vide page 4

	KNIGHTII (flore-plei	10),
	3s. 6d.	
	SANGUINEA, 3s. 6d.	
>>	SUAVEOLENS, 3s. 6d.	

BURTONIA VIOLACEA, 3s. 6d. CALCEOLARIA PAVONI, 3s. 6d. and 5s. CALLICARPA PURPUREA, 3s. 6d. CAMELLIAS, vide Index. CAMPHORA OFFICINALIS, 5s. CAMPSIDIUM FILICIFOLIUM, vide p. 22.

CAMPSIDIUM (TECOMA) VALDIVIANUM.

This beantiful Bignoniad is a native of Chili. It is a very graceful climber, with pinnated leaves, and produces abundant racemes of handsome orange-coloured blossoms. This plant has no rooting branches, nor is it furnished with tendrils like most climbing species peculiar to America, but seems to be twining, like Pandorea. Occuring in high sonthern latitudes, there is every reason to believe that it may prove hardy in the southern parts of England. 5s. and 7s. 6d.

CEPHALOTUS FOLLICULARIS, 5s. and	CISSUS CAPENSIS, 5s.
7s. 6d.	CLEMATIS INDIVISA, 3s. 6d. and 5s.
CEREUS GRANDIFLORUS (night-bloom-	CLIANTHUS PUNICEUS, 3s. 6d.
ing), 3s. 6d, and 5s.	,, MAGNIFICA, 3s. 6d.
,, M'DONALDII, 3s. 6d. and 5s.	CLIVIA NOBILIS, 5s. and 7s. 6d.
CESTRUM AURANTIACUM, 2s. 6d. and	COBEA SCANDENS VARIEGATA, 1s. 6d.,
3s. 6d.	2s. 6d. and 3s. 6d.
CHOROZEMA CORDATUM SPLENDENS,	COPROSMABAUERIANA, 1s. 6d. and 2s. 6d.
2s. 6d. aud 3s. 6d.	,, PICTURATA,
HENCHIMANNE So 6d and	vide page 5.
5s.	COPROSMA BAUERIANA VARIEGATA,
TAWDENCEANIIN 20 6d	1s. 6d. and 2s. 6d.
,, and 3s. 6d.	COLEUS, vide Index
VARIUM CHANDLERI	CORREAS, of sorts, 2s. 6d, and 3s. 6d.
2s. 6d. and 3s. 6d.	CROWEA STRICTA, 3s. 6d. and 5s.
CISSUS ANTARTICA, 2s. 6d. and 3s. 6d.	CYCADS, vide Index.
OLOGOD HIN HIM HOL, 20, 00. and 00. Out	,

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 greenhouseor conservatory, or for table decoration, for which their compact floriferons character eminently fits. them. The flowers are also extremely useful for bouquets, and when plueked, if kept in water, they will last in freshness and beauty for some weeks—indeed, almost longer than any other flowers with which we are acquainted.

CYCLAMEI	N PERSIC	UM, 1s, 6d., 2s. 6d.	DAHLIA IMPERIALIS, 3s. 6d.
		and 3s. 6d.	,, ALBA, 3s. 6d.
		RUBRUM, 2s. 6d.	,, ARBOREA, 3s. 6d.
4 99	**	and 3s. 6d.	,, ROSEA, 3s. 6d.
,,	,,	of varions choice sorts, 3s. 6d. & 5s.	DAPHNE ELEGANTISSIMA, 10s. 6d. ,, INDICA RUBRA, 3s. 6d. and 5s.
CYTISUS F		6d. and 5s.	DARWINIA FIMBRIATA, 5s. DASYLIRION GLAUCUM, 1 guinea
,, R	ACEMOSU	5 , 1 <i>s</i> . and 1 <i>s</i> . 6 <i>d</i> .	DESFONTAINEA SPINOSA, 2s. 6d. and
,,	,,	EVERESTIANUS,	3s. 6d.
		3s, 6d.	DICHROA VERSICOLOR, 3s. 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 singlespecimens, where its graceful mode of growth produces a remarkable and striking effect. 3s. 6d. to-10s. 6d.; fine plants, 15s., 1, $1\frac{1}{2}$, 2, to 5 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. 7s. 6d., 10s. 6d., 15s. and 1 guinea; fine specimens, 2, 3 and 4 guineas.

DRACÆNA BANKSII.

Various sizes of this ornamental plant, 7s. 6d., 10s. 6d., 15s., 1 and 11 gninea.

DRACÆNA	AUSTRALIS	VEITCHII,
	7s. 6d., 10s. 6d., 1	5s, and 1 guinea
,,	ERYTHRORA	CHIS, 7s. 6d.
	and 10 <i>s</i> . 6 <i>d</i> .	

DRYMISPERMUM AUSTRALE, 5s. ECHEVERIA, of sorts, vide Index

DRACOPHYLLUM

and 5s.

GRACILE,

3s. 6d.

FLOWER T FULL SIZE.

DORYANTHES PALMERI.

This novelty is described by Mr. Hill, who is well versed in plants, as one of the finest productions of the colony of Queensland. It is found in one small patch on the monntains of that region, and about 200 miles distant from the nearest township. In its habit of growth it is described as resembling the commoner D. excelsa, but the ends of the leaves are less pointed, and the thimble-shaped cup is more distinct. The plants have a stout bulbous base, elothed with the remains of the imbricated leaves. These are clongate, narrow lanceolate, 3 to 4 inches wide, quite smooth, narrowed downwards into a channelled marginate stalk-like portion, which widens below so as to elasp the bulb, and tapers upwards into a long narrow point. The flowers form a pyramidal spike, 12 to 18 inches high, and 10 to 12 inches broad, the flowers being red, with the centre lighter, almost white. It is a beautiful species, and is described by those who have seen it in its native home as being greatly superior in beauty to the older and more familiar species. Small plants, 10s. 6d. ; imported specimens, 3, 4 and 5 guineas.



DORYANTHES EXCELSA.

THE AUSTRALIAN GIGANTIC LILY.

This magnificent Lilaceous plant produces a tall straight stem, on which numerous bracts are distributed. The base of this stem is surrounded by a number of fine long lanceolate leaves, and on its top appears the bunch of flowers, about twenty in number, each of the size of the common white Lily, but of the most brilliant scarlet colour. This is one of the most gorgeously beautiful plants ever introduced. 10s. 6d., 15s. and 1 guinea.

ELÆOCARPUS RETICULATUS (DEN-	FRIOSTEMON BUXIFOLIUS 3s. 6d. & 5s.
TATUS), 5s. and 7s. 6d. –	,, INTERMEDIUS, 3s. 6d.
ENCEPHALARTOS, of sorts, vide Index.	and 58.
ENTELEA BAKERI, 7s. 6d.	,, NERIIFOLIUS, 3s. 6d.
EPACRIS, of sorts. 18s., 30s. and 42s. per doz.	,, PULCHELLUS , 3s. 6d. & 5s.
EPIPHYLLUM, vide page 38.	,, SCABER, 3s. 6d. and 5s.
ERICAS, of sorts, 18s., 30s. and 42s. per doz.	ERYTHRINAS, of sorts, 2s. 6d. and 3s. 6d.

ERYTHRINA BOGOTENSIS.

As the specific name implies, this plant has been introduced from Bogota. The leaves are trifoliate, with long petioles thickened at the base, the terminal leaflets having also distinct petioles, and being ovate acuminate, somewhat angularly cut away at the base, whilst the lateral ones are obliquely ovate. The flowers are searlet, with lanceolate falcate keel and wings, 2 inches long, and a narrow creet standard of about half that length; they are produced in a close-set raceme. This is an exceedingly handsome and attractive variety of the showy Coral Tree, and a great acquisition for the greenhouse or conservatory. 7s. 6d. and 10s. 6d.

ERYTHRINA COMPACTA.

This magnificent variety is the best and most useful in every respect of all the Erythrinas. It is of compact bushy growth, producing most profusely its splendid attractive bunches of coral-like blossoms. It will be found effective for sub-tropical gardening, and is a desirable plant for most decorative purposes, as it blooms very freely in quite a small state. 5s.

EUCALYPTUS	AMAGDALINA, 5s.	EUCALYPTUS	GUNNII, 5s.
,,,	HETEROPHYLLA, 5s.	**	MARGINATA, 5s.
"	GLOBULUS, 3s. 6d. and 5s.	,,	OBLIQUA, 5s.

EUPATORIUM RIPARIUM.

• An erect-growing South American plant, furnished with oblong-lanceolate deeply-toothed leaves, and a panieulate inflorescence of terminal and axillary eorymbs of flower heads, which are themselves composed of unmerous small white florets. 3s. 6d.

EUGENIA UGNI, 1s. 6d. and 2s. 6d.	EUPATORIUM	GRACILE	ODORATUM,
,, AUSTRALIS, 3s. 6d. and 5s.	1s. 6d.		

EURYCLES CUNNINGHAMI, THE BRISBANE LILY.

A beautiful Australian bulb, with foliage like that of a Encharis and flowers about the size and substance of a Tuberose, and in shape similar to those of a small Eucharis. Charmingly pretty for all purposes for which cut flowers are required. 3s. 6d.

EURYA LATIFOLIA VARIEGATA, 3s. 6d.	FICUS ELASTICA, 3s. 6d. and 5s.
and 5s.	,, MACROCARPA, 10s. 6d.
EUTAXIA FLORIBUNDA, 3s. 6d.	,, MACROPHYLLA, 5s. and 7s. 6d.
FARFUGIUM GRANDE, 1s. 6d. and 2s. 6d.	,, STIPULATA (REPENS) 1s. 6d. & 2s. 6d.
FERNS, vide Index	FUCHSIAS, vide Index.

FOURCROYA (AGAVE) BULBOSA,

This remarkable plant was sent from New Grenada by M. Roezl. In the young state the plants form a thickened base from the persistence of the broad overlapping lower part of the leaves. When in flower it is an extremely striking object; it produces an immense branched spike of flowers, which in its native country attains a height of from 20 to 30 feet. This spike bears hundreds of beautiful pure white flowers, with the margin of the petals green on one side. These flowers have the additional recommendation of being deliciously fragrant. 5s. and 7s. 6d.

GASTRONEMA SANGUINEUM FLAMMEUM.

This beautiful dwarf-growing Amaryllidaeeous plant, imported from South Africa nuder the name of *Vallota flammea*, is evidently a near ally of *Gastronema sanguineum* from the same country. It is, however, a well-marked variety, generally producing two-flowered instead of single-flowered scapes, and having a more roseate less sanguineous line in the flowers. The flowers are of a lovely rosy earmine hue, the striped interior of the tube being lit np by the bright yellow of the anthers. It is a most charming little greenhouse bulb, flowering in the spring months simultaneously with the leaves. 5s.

GENETYLLIS (HEDAROMA) FUCHSI-	HEDAROMA, vide Genetyllis.
OIDES , 5s. and 7s. 6d.	HOVEA CELSI, 3s. 6d. and 5s.
,, TULIPIFERA , 5s. & 7s. 6d.	HUMEA ELEGANS, 1s. and 1s. 6d.
GONOLOBUS CUNDURANGO, 10s. 6d. GREVILLEA DRUMMONDII, 7s. 6d. and 10s. 6d. ,, ELEGANS, 3s. 6d. and 5s.	HYDRANGEA HORTENSIA AUREO- VARIEGATA, 2s. 6d. and 3s. 6d.
,, ELEGANS, 3s. 6d. and 5s. ,, ROBUSTA, 3s. 6d. and 5s. GREYIA SUTHERLANDI, 7s. 6d.	,, JAPONICA ROSALBA , 2s. 6d. and 3s. 6d.
HAKEA LAURINA, 10s. 6d. HABROTHAMNUS ELEGANS ARGEN-	,, JAPONICA SPECIOSA, 3s. 6d. and 5s.
TEUS, 1 guinea. ,, of sorts, 2s. 6d. and 3s. 6d.	,, OTAKSA, 2s. 6d. and 3s. 6d. ,, STELLATA PROLIFE- RA, 3s. 6d.

IMANTOPHYLLUM CYRTANTHIFLORUM.

A very excellent evergreen warm greenhouse or cool stove plant, intermediate between *Clivia* and *Vallota*, or *Amaryllis*, in style of growth, with dark green leaves, and broad corymbs of large, elear, rich salmon or light flame-coloured pendulous cup-like blossoms, relieved by a lighter centre; they are produced during the early winter and spring months. Unique in its character, and a most effective and beantiful plant in its season of bloom. 7s. 6d. and 10s. 6d.; fine plants, 1 and $1\frac{1}{2}$ guinea.

IMANTOPHYLLUM MINIATUM.

Like *I. cyrtanthiftorum* in its general habit and growth, but the flowers are a shade darker in colour, and instead of being pendulous are creet. 5s., 7s. 6d., and 10s. 6d.; fine plants, 1 and $1\frac{1}{2}$ guinea.

IMANTOPHYLLUM MINIATUM HYBRIDUM.

An interesting hybrid between I. cyrtanthiflorum and I. miniatum. 15s.

IMANTOPHYLLUM MINIATUM SUPERBUM.

An extremely attractive variety, the flowers being much finer and richer in colour than those of I. miniatum. 1 and $1\frac{1}{2}$ guinea.

INDIGOFERA DECORA, 5s. ISOLEPIS PYGMÆA (GRACILIS), 1s. 6d. JASMINUM GRANDIFLORUM, 3s. 6d. KENNEDYAS, of sorts, 3s. 6d. and 5s. KREYSIGIA MULTIFLORA, 5s. LAGERSTRŒMIA INDICA, 3s. 6d. ,, of sorts, 3s. 6d. and 5s.

LAPAGERIA ALBA.

The flowers of this beantiful plant are similar in shape and size to those of the popular Lapageria rosca, but of a pure white. In habit and foliage it is also exactly similar to the rose coloured variety, and requires the same mode of treatment.

This striking plant has been figured in the *Botanical Magazine*, and also in the *Floral Magazine*, and has received the highest awards at the leading Metropolitan Exhibitions. 3 and 5 guineas.

LAPAGERIA ROSEA.

This is one of the most beautiful greenhouse and conservatory climbers yet known, bearing numerons large, brilliant, carmine, bell-shaped flowers, more or less spotted internally. This highly ornamental plant remains unequalled in its adaptation for the decoration of a cool house; it is a neat evergreen, free in habit, and vigorous in growth when once established, and continues in bloom the greater part of the year. 5s., 7s. 6d., 10s. 6d. and 1 guinea.

LASIANDRA MACRANTHA.

A very free-growing plant, introduced from Brazil, giving, when 3 or 4 feet high, a profusion of fine saneer-shaped flowers, which are of a rich violet blue colour. This plant has been found not to produce its flowers freely in a small state, but when grown into a large plant it flowers abundantly from all the terminal shoots, and is then extremely effective for a conservatory. 3s. 6d.

NEW, RARE AND DESIRABLE GREENHOUSE PLANTS.

LASIANDRA MACRANTHA FLORIBUNDA.

This marvellous plant was first discovered by the late Dr. Scennann, who published a figure of it in his *Journal of Botany*, since which it has been introduced from St. Catherine's, Brazil. The abundant manner in which it produces its gigantic flowers in a small state, is remarkable; even plants in 2 to 3-inch pots, when only about 3 inches high, readily produce flower buds, when the flower may really be said to be as large as the plant. It requires to be treated in a manuer similar to *Pleroma elegans*, which it somewhat rescubles in general features, but altogether eelipses in the magnitude of its flowers, which are of a rich and brilliant violet blue colour. 5s. and 7s. 6d.

LEPTOSPERMUM SCOPARIUM.

This is the Mannka of New Zealaud, a twiggy evergreen bush, with alternate linear-lanceolate pungent leaves about an inch long, and bearing a profusion of solitary axillary myrtle-like white flowers. The leaves are used as tea in New Zealand, as well as in Tasmania and Australia, whence the plant is sometimes known as the New Zealand Tea-tree. The species is variable both in habit and foliage. 5s.

LESCHENAULTIA BILOBA SPLENDENS (MAJOR), 3s. 6d. and

58.

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

LEUCOPOGON CUNNINGHAMI, 3s. 6d. LIBOCEDRUS DONIANA, 5s. and 7s. 6d. LIBONIA FLORIBUNDA, 2s. 6d. LILIUM GIGANTEUM, 7s. 6d. and 10s. 6d. of sorts, vide Index

LOMATIA ELEGANTISSIMA, 7s. 6d. and 10s. 6d.

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

LYCORUS RADIATA.

A Japanese bulbous plant, giving rich rose-coloured blossoms. 3s. 6d.

MACADAMIA TERNIFOLIA.

The fruit of this handsome evergreen shrub is about the size of a walnut, and contains at maturity a kernel of remarkably rich and agreeable flavour, resembling, although much superior to, the Filbert. Judging from its native locality, it may be expected to produce its desirable fruit, with a slight protection on outside walls, in an English elimate; and as an evergreen of flue habit and distinct features, it will form a valuable addition to the orehard house, also for the cool conservatory border or wall. 5s. and 7s. 6d.; large plants, 1 and $1\frac{1}{2}$ guinca.

MACKAYA BELLA.

This most beautiful Acanthaccous plant is a native of the bed of the Tongat river, Natal. It is a tall, slender, nearly glabrous shrub, with virgate branches. The flowers have a pale lilac corolla, nearly 2 inches long, the throat ornamented with most 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, pendeut, campanulate flowers. This charming plant has been figured in the *Botanical Magazine*, tab. 5797. 3s. 6d. and 5s.

MACROPIPER EXCELSUM AUREO-PIC- TUM, vide page 10 MACROZAMIA, vide Index MAGNOLIA CAMPBELLI, vide page 74 ,, FUSCATA, 3s. 6d. and 5s. MAHERNIA VESTITA, 3s. 6d. MANDEVILLEA SUAVEOLENS, 2s. 6d. and 3s. 6d.	METROSIDEROS FLORIBUNDA, 2s. 6d. MIRBELIA PULCHELLA, 3s. 6d. MITRARIA COCCINEA, 2s. 6d. and 3s. 6d. MONOCHÆTUM DICRANANTHEMUM, 3s. 6d. , ENSIFERUM, 3s. 6d. , LEMONIANUM, 3s. 6d. , SERICEUM MULTI- , ELORUM 3s. 6d.
meconopsis wallichii, vile page 10	FLORUM, 3s. 6d.

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 8 to 10 feet, and arc of a beantiful dark green, the mid-rib being bright crimson, forming an admirable and striking contrast. It attains altogether an average growth of 12 to 15 feet in height. 10s. 6d., 15s. and 1 guinea.

MUTISIA DECURRENS, 7s. 6d.	
MOTISIA DECORRENS, 78. 6d.	PALMS, of sorts, vide index
MYRSIPHYLLUM ASPARAGOIDES,	PANAX RULEI, 58.
2s. 6d. and 3s. 6d.	TARGET INCLUE, 58.
	PASSIFLORA CAMPBELLII, 3s. 6d.
MYRTUS, of sorts, 1s. 6d. and 2s. 6d.	" CŒRULEA GRANDI.
,, AUSTRALIS, 3s. 6d.	FLORA, 3s. 6d.
NERINES, of sorts, 2s. 6d. and 3s. 6d.	EDILLIA 9 61
NERIUMS, of sorts, 3s. 6d.	,, EDULIS, 3s. 6d.
AT DATE OF SOILS, 08. 00.	" IMPÉRATRICE EUGÉNIE,
OLEA FRAGRANS, 3s. 6d. and 5s.	3s. 6d.
OPUNTIA MONACANTHA VARIEGATA,	,, LOUDONI, 38. 6d.
10s. 6d.	,, ONYCHINA, 3s. 6d.
ORCHIDS, of sorts, vide index	,, of sorts, 2s. 6d., 3s. 6d. & 5s.

PENTLANDIA MINIATA.

A pretty bulbous plant, with drooping bell-shaped dccp crimson flowers. 3s. 6d.

PELARGONIUMS, vide index	
PETUNIAS, vide index	
PHÆDRANASSA RUBRO-VIRIDIS, 38.	6 <i>d</i> .
and 5s.	
" VENTRICOSA, 2s.	6d.
and 3s. 6d.	

PHILESIA 10s. 6d.	BUXIFOLIA,	<i>7s</i> .	6 <i>d</i> .	and
	IA PROLIFERA	BA	RNE	SII.

3s. 6d. and 5s. **PHORMIUM ATROPURPUREUM**, 3, 4 and 5 guineas.

PHORMIUM COLENSOI VARIEGATUM,

This beautiful plant has fine broad erect pointed dark green leaves, elegantly banded at the margin, with one or sometimes two conspicuous stripes of creamy white. It has the same distichous mode of growth as *P. tenax*, but is altogether a more elegant plant, while its more crect habit gives it quite a distinct appearance from that of the variegated *P. tenax*. It is a native of New Zealand. 1, $1\frac{1}{2}$ and 2 guineas; fine plants, 3, 4 and 5 guineas.

PHORMIUM NIGRO-PICTUM.

A very distinct compact-growing form of New Zealand Flax, much dwarfer in habit and smaller in the foliage, than the forms usually cultivated, and forming a thick tuft, the larger leaves being about 2 feet long. They are of a sap green colour, about $1\frac{1}{4}$ inch wide, narrowly edged with blackish purple, the edging becoming broader and more evident on the distichous base, where it forms a conspicuous zigzag dark line. 10s. 6d. and 15s.

PHORMIUM TENAX, highly ornamental; strong plants, 5s., 7s. 6d. and 10s. 6d. and 4 guineas

PHORMIUM TENAX VEITCHII VARIEGATUM.

A finely variegated form of the well known New Zealand Flax, of erect stately growth, and very ornamental, the fine broad leaves being ornamented with conspicuous broad stripes of creamy white running out their whole length, and contrasting well with the light shining green ground colour. It is a truly noble plant, and is well adapted not only for planting out in the flower garden and lawn, but also for pot culture, and for conservatory decoration. 1, $1\frac{1}{2}$, and 2 guineas.

 HENDERSONI, 3s. 6d. and 3s. 6d. ,, HENDERSONI, 3s. 6d. and 5s. ,, NFIPPERGIANA, 3s. 6d. and 5s. ,, SPECTABILIS, 3s. 6d. and 5s. PINCENECTICIA TUBERCULATA, 21s. PLEROMA ELEGANS, 3s. 6d. ,, HETEROMALLA, 5s. and 7s. 6d. ,, SARMENTOSA, 2s. 6d. & 3s. 6d. PLUMBAGO CAPENSIS, 2s. 6d. and 3s. 6d. PODOCARPUS MACROPHYLLUS VA. 	POLYGALA CORDIFOLIA, 3s. 6d. , DALMAISIANA, 3s. 6d. POLYGONUM TOMENTOSUM, vide page 11 POMEGRANATES, 5s. aud 7s. 6d. PRIMULA JAPONICA, of sorts, vide pages 76 aud 77 , SINENSIS ALBA PLENO, 1s. 6d. aud 2s. 6d. , FLORE - PLENO,
PODOCARPUS MACROPHYLLUS VA. RIEGATUS, 10s. 6d.	" " " " " " " " " " " " " " " " " " "

PRIMULA VERTICILLATA SIMENSIS.

This very fine sweet-secured Abyssinian Primrose is a half-hardy herbaceous perenuial, with oblonglanceolate farmose leaves, 8 to 10 inches long, and a flower scape about $1\frac{1}{2}$ foot high. The scape bears two or three whorls of flue large salver-shaped long-tubed flowers, of a bright deep yellow colour, which have an agreeable perfume. It is a very useful and effective spring-flowering plant. 2s. 6d.

PTERODISCUS SPECIOSUS, vide page 11.

PTEROSPERMUM ACERIFOLIUM.

A shrubby greenhouse plant introduced from New South Wales. The leaves are broadly ovate, deep green, peltately attached to the petiole, which, as well as the under surface of the leaves, is clotbed with white cobwebby hairs, the upper surface of the young leaves, which is also white, being clothed with stellate hairs. The plant belongs to the Sterenliaceons family. 15s.

REINECKIA CARNEA VARIEGATA.

This is an exceedingly pretty neat-growing variegated-foliaged plant, producing very attractive rosy white flowers. 2s. 6d. and 3s. 6d.

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

| RHODEA JAPONICA ARGENTEA, 15s.

RHODEA JAPONICA MACROPHYLLA MARGINATA.

An ornamental plant of bold habit, with long lanceolate leaves broadly margined with ereamy white. It is easily cultivated and highly decorative. 7s. 6d. and 10s. 6d.

 RHODODENDRONS, vide pages 65 and 66.
 RICHARDIA AFRICANA (Calla acthiopica),

 RHOPALA, vide page 50.
 1s. and 1s. 6d.

 RHYNCHOSPERMUM JASMINOIDES,
 ,,

 vide Trachelospermum
 SANDERSONIA AURANTIACA, 7s. 6d.

SARRACENIA DRUMMONDII.

A very singular and beautiful plant, belonging to the family of the Side-saddle flowers, and inhabiting the marshes of Florida. It is an evergreen perennial plant, the leaves or pitchers of which grow quite erect, and from one and a half to two and a half feet high; they are of a bright green colour, and at the upper expanded end are variegated in a retienlated form with white, red, and green, the hood or lid, which is much undulated, being similarly marked. The flower is a crimson purple, and about two and a half inches in diameter. For illustration, *vide* page 64. 7s. 6d. and 10s. 6d.

SARRACENIA FLAVA.

An attractive species from Florida, with erect leaves, about two feet in height, and having at the apex a large open throat, with a broad lid of a uniform bright green colour. 5s. and 7s. 6d.

SARRACENIA PURPUREA.

This remarkable plant, a native of peat bogs in North America, bears the popular names of Sidesaddle flower and Huntsman's Cnp. It is a most remarkable evergreen perennial plant, and is so nearly hardy that it is sometimes cultivated in the open air. The plant is stemless, while the leaves which spread around the crown are pitcher-shaped, and furnished at the end with a roundish heartshaped hood, which stands erect, like the open lid of a pitcher. These curious leaves are of a deepgreen veined with purplish-red. The flowers grow on seapes about a foot high, the dark purple petals arching over the greenish-yellow styles. 3s. 6d. and 5s.

SENECIO MACROGLOSSUS.

A remarkably handsome climbing perennial, of evergreen habit, and adapted for greenhonse enlivation. It has glossy acutely-lobed leaves, and from their axils bears solitary stalked flowerheads, having a ray of from eight to twelve large ligulate clear yellow florets, forming a composite flower two and a half inches across, and remarkably showy; the onter scales of the involuce are spreading, and form a pretty fringe to the base of the flower-head. It is a South African plant, blossoning in winter, and is very remarkable from its striking resemblance in foliage to the Ivy. 5s.

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

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

SPARAXIS PULCHERRIMA, 3s. 6d.

STATICE HOLFORDII, 3s. 6d. and 5s.

- ,, MACROPHYLLA, 5s.
- ,, **PROFUSA** (RATTRAYANA), 3s. 6d. and 5s.

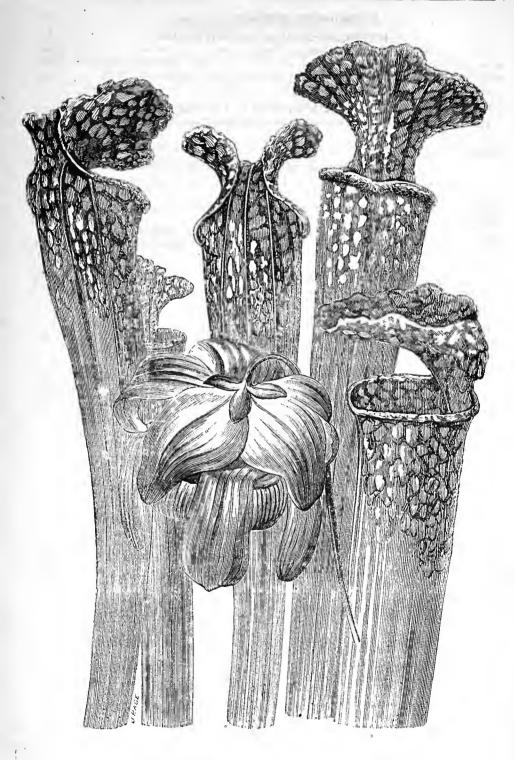
STERCULIA HETEROPHYLLA (DIVER-SIFOLIA), 10s. 6d.

STRELITZIA REGINZE, 1 and 1½ guinea SWAINSONAS, of sorts, 3s. 6d. TACSONIA MANICATA, 3s. 6d. ,, MOLLISSIMA, 3s. 6d.

- ,, PINNATISTIPULA, 3s. 6d.
 - VAN VOLXEMI, 2s. 6d. & 3s. 6d.

TACSONIA ERIANTHA.

A useful plant, resembling in habit and colour of flower the well-known T. mollissima, from which, however, it differs conspicuously in the white under surface of the foliage, and long bracts. It is very free flowering, and exceedingly effective as a greenhouse or conservatory climber. 5s.



SARRACENIA DRUMMONDII, for description and price, cide page 63.

TACSONIA EXONIENSIS.

This distinct and beautiful greenhouse climber is a hybrid between T. Van Volxemi and T. mollissima. The flowers are of a brilliant rose pink colour, with deep violet threat. The flower tube is $2\frac{1}{2}$ to 3 inches long. The excellent free-flowering habit of the plant, and the extremely attractive colour of the flowers render it most desirable and effective. 3s. 6d. and 5s.

TACSONIA INSIGNIS.

A robust-habited and free-blooming evergreen elinber, producing on long pendent stalks large flowers of a luminous crimson colour, which changes after gathering to violet rose; the mouth of the tube is adorned with a beautiful incurved fringe of short filaments, which are blue mottled with white. 10s, 6d. and 15s.

TACSONIA TOMENTOSA SPECIOSA.

This plant is a native of Colombia; it cannot be too highly recommended as a useful free-growing greenhouse elimber, with elear rosy red or carnation coloured flowers. The flower tube is cylindrical, distended at the base, green, and 3 to 4 inches long, the sepals externally green, internally red; the petals, which are as long as the sepals, are of a pure rosy red colour. 5s.

TECOMA, vide Bignonia	TREMANDRA HIRSUTA, 2s. 6d. and 3s. 6d.
TESTUDINARIA ELEPHANTIPES, 218.	,, VERTICILLATA, 2s. 6d. and
THIBAUDIA ACUMINATA, 5s.	3s. 6d.
TRACHELOSPERMUM (RHYNCHOS-	TRITONIA AUREA, 1s. 6d. and 2s. 6d.
PERMUM) JASMINOIDES, 3s. 6d. and	,, MAJOR, 3s. 6d.
58.	TROPÆOLUM AZUREUM, 3s. 6d. and
TRACHELOSPERMUM (RHYNCHOS-	58.
PERMUM) JASMINOIDES VARIE-	,, BRACHYCERAS, 3s. 6d.
GATUM, 3s. 6d. and 5s.	,, JARRATTII, 2s. 6d. and 3s. 6d.
TREMANDRA ERICÆFOLIA, 2s. 6d. and	,, of sorts, 1s. 6d., 2s. 6d. and
3s. 6d.	3s. 6d.

TURRÆA HETEROPHYLLA.

A small-growing slender-branched warm greenhouse shrub, a native of Port Natal. It has glabrous branches, and ovate undivided or three-lobed leaves, which fall away before the flowering season. The flowers are white, five-petaled, clustered at the end of the branches, and having the elongate ligulate petals longer than the staminal tubes. The Turreas form an interesting group of the Meliaceæ. 7s. 6d. and 10s. 6d.

TYPHONIUM BROWNII, vide page 11.	VERONICAS, vide pages 66 and 67.
VALLOTA EXIMIA, 7s. 6d.	VITEX TRIFOLIA VARIEGATA, vide
,, PURPUREA , 2s. 6d.	page 11.
,, MAJOR, 3s. 6d. and	WITSENIA CORYMBOSA, 3s. 6d.
58.	YUCCA QUADRICOLOR, 1, 2 and 3 guineas.

XYLOMELUM PYRIFORME.

This handsome New Holland Proteaceæ has been variously referred to the genera Banksia, Hakea, and Grevillea. It is an evergreeu, with lanceolate leaves, furnished in the young state with spines like those of the common Holly, but becoming entiro in the mature plant. The flowers grow in dense cylindrical axillary spikes, and are succeeded by thick woody oblong follieles, 4 or 5 inches long. 10s. 6d.

YUCCA ALOIFOLIA VARIEGTA.

7s. 6d., 10s. 6d., 1, 12 and 2 guineas each. Handsome specimens, 3 and 4 guineas each.

GREENHOUSE RHODODENDRONS.

ANDERSONI, a handsome introduction from the Himalayas, giving very large and fine trusses of blossoms, which are of a bright rich earmine colour. 5s. and 7s. 6d.

AUCKLANDII, this is exceedingly rare, and one of the most handsome of the Himalayan series; its fine largo white flowers are sometimes from 4 to 6 inches in diameter. 10s. 6d. and 15s.

BARBATUM, bright searlet flowers, distinct and effective. 5s.

COUNTESS OF HADDINGTON, very large blush white flowers; an exceedingly beautiful hybrid variety. 5s., 7s. 6d. and 10s. 6d.

EDGWORTHII, a handsome free-flowering species, with large pure white spreading shallow cupshaped fragrant flowers. 5s. and 7s. 6d.

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GREENHOUSE RHODODENDRONS-Continued.

- FALCONERI, magnificently ornamental; this species has the largest leaves of the genus. 7s. 6d. and 10s. 6d.
- FORMOSUM GRANDIFLORUM, a free-blooming variety, with finely formed pure white flowers; a neat growing kind, and very useful for conservatory decoration. 3s. 6d. and 5s.
- FRAGRANTISSIMUM, this splendid hybrid is the result of a cross between R. Edgworthii and R. formosum (Gibsoni), partaking of the delicious fragrance of the former, while it retains the shrubby habit and abundant flowering qualities of the latter. The flower, which is of great substance, and measuring upwards of 5 inches in diameter, is of the purest white, lightly spotted with ochre on the upper segment; the back of the flower also presents a lovely appearance, being delicately peneilled and shaded with rose on an alabaster-like ground. 5s. and 7s. 6d.
- FULGENS, blossoms of a rich fiery crimson colour; very showy and effective; compact habit. 5s. and 7s. 6d.
- JAMESONI, flowers bright red, produced in large terminal trusses; handsome and attractive. 5s, and 7s. 6d.
- JASMINIFLORUM, an elegant free-blooming species, with fragrant white flower tubes, borne in clusters. 3s. 6d., 5s. and 7s. 6d.
- JENKINSII, a handsome evergreen shrub, bearing dark green leathery oblong lanceolate leaves. The flowers are exceedingly large, funuel-shaped, and of snowy whiteness. Its handsome wax-like attractive blossoms render it a most beautiful plant for conservatory decoration. 5s. and 7s. 6d.
- NILAGIRICUM, a magnificent species from the Nilgherry Hills, Nepaul, producing immense terminal trusses of fine large showy flowers, of a beautiful blush colour, banded with deep rich rose and shaded with soft rose; light throat; the segments are also ornamented towards the centre with small rosy spots. 5s. and 7s. 6d.
- **PRINCESS ALEXANDRA**, a pretty hybrid variety, of dwarf compact growth, with similar flowers to those of *R. jasminiforum*, but larger and longer tubed, pure white, with pink stamens. A free-blooming plant, well adapted for conservatory decoration. 5s., 7s. 6d. and 10s. 6d.
- PRINCESS ALICE, a neat dwarf bushy-growing variety of the *ciliatum* type, with comparatively small leaves, and producing clusters of deliciously-scented bell-shaped white flowers, flushed with pink on the onter surface. 3s. 6d., 5s. and 7s. 6d.
- **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 darker 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. 5s. and 7s. 6d.
- RETUSUM, this distinct species produces elusters of tubular orange-coloured flowers, 5s. & 7s. 6d.
- **THIBAUDIENSE**, this is one of the Bhotan kinds, and combines the merits of rarity and remarkable form. At first sight, one would be apt to suppose that it might belong to the Correas, or rather to the Thibaudias, the flowers having the same alabaster-like translucent lustre as those of that family, and a good deal of the form and colour of some of the species of the genus—hence its name. Its flowers are produced in terminal trusses, and are of a beautiful bright red, except at the mouth of the corolla, which is pale yellowish green. 5s. and 7s. 6d.
- **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., 7s. 6d. and 10s. 6d.
- VIRGATUM, a slender plant with the flowers solitary or in pairs, having the tube of the corolla short and obconical, and the limb segments spreading. The flowers in the different plants that have been raised from seed, vary in hue from blush to white. 5s.
- VIRGATUM HYBRIDUM, a neat-habited bushy-growing variety, producing fine trusses of beautiful pure white flowers, of good form. It is an extremely useful decorative plant. 5s.
- VIRGINALIS, the flowers of this extremely beautiful variety are large, funnel-shaped, and of an exceedingly pure white. It is a handsome-growing shrub, with fine dark green foliage, and forms a splendid plant for conservatory decoration, the great size and snowy whiteness of its blossoms rendering it extremely attractive. 7s. 6d. and 10s. 6d.

VERONICAS.

- **ANNETTE**, pale bluish purple, with distinct white eye; short thick spikes of flowers; a very free bloomer. 1s. 6d.
- ATTRACTION, an exceedingly distinct and pretty variety, producing fine spikes of flowers of a rich and beautiful light erimson colour; of good compact habit, and very free flowering. 3s. 6d.
- BLUE GEM, a shrubby-growing variety of neat habit, producing most profusely spikes of beautiful blue flowers ; a capital bedder. 1s. 6d.

VERONICAS-Continued.

- **CAROLINE**, light lilae blue, with small white cyc, an exceedingly free-flowering variety, producing short dense spikes of bloom. 1s. 6d.
- CELESTIAL, this is a very pleasing variety, with flowers of a sky blue colour having a white centre ; free, and of good habit. 1s. 6d.

CYRUS, bright blue, with white centre; a distinct and attractive variety, producing freely fine spikes of fine large flowers. It is of a good compact style of growth. 2s. 6d.

DENISE PONTON, a very free blooming variety, producing fine flowers of a beautiful rosy carmine colour; habit neat and compact. 2s. 6d.

DIADEM, this variety produces flowers of a beautiful rose colour, having a distinct white centre; it is of compact and shrubby growth. 1s. 6d.

DISPLAY, rosy erimson, with small white eye; a free-flowering variety, of good habit, producing fine long spikes of blossom. 3s. 6d.

ENSIGN, clear blue, with very large attractive white eye; an exceedingly profinse bloomer. 1s. 6d. **EVA**, a compact growing variety, freely producing fine close spikes of very pretty pink flowers. 3s. 6d. **FESTOON**, rosy purple, with clear white eye; of very dwarf habit and free flowering. 2s. 6d.

GARLAND, bright blue, with very large and attractive white centre ; free flowering, and of compact habit. 2s. 6d.

HERALD, fine rosy purple flowers, white at the base; a robust-growing and very free-blooming variety. 3s. 6d.

HEROINE, a very profuse-blooming variety, of remarkably good habit, producing fine stout spikes of rich rosy crimson flowers, with distinct white eye. 3s. 6d.

IMPÉRIALE, this variety produces fine flower spikes, in clusters, of a brilliant amaranth red changing to carmine magenta, and elegantly set off with projecting white stamens. 1s. 6d.

LEONARD, bluish purple, with white eye ; a very free bloomer, giving short thick flower spikes. 1s.6d. RUBENS, a variety of robust habit and vigorons growth ; the flowers are large and fine, of a beantiful violet colour. 3s. 6d.

TRIUMPH, a beautiful variety of thick short-jointed habit, with small foliage ; it is a very free bloomer, producing in-fine spikes its lovely deep violet purple white-eyed flowers. 2s. 6d.

VESTA, an exceedingly floriferous variety, of very compact growth, with stont vigorous foliage; the flowers are of a beantiful light blue colour, with attractive white centre. 2s. 6d.

NEW, RARE AND DESIRABLE HARDY PLANTS.

ACER CISSIFOLIUM, 10s. 6d.

,,

- ,, DISSECTUM ROSEO-MARGINA TUM, 15s.
- ,, POLYMORPHUM ATROPUR-PUREUM, 7s. 6d.

,, **PALMATUM**, 10s. 6d.

,, TATARICUM GINNALA, 5s. ACORUS JAPONICUS SIEBOLDII AUREO-STRIATUS, 2s. 6d. and 3s. 6d. AMPELOPSIS TRICUSPIDATA (Vitis japonica), 2s. 6d. ARISÆMA CORNUTUM (Sauromatum

guttatum), 3s. 6d. MARMORATUM, 7s. 6d.

	ARISÆMA	(SAUROMATUM) NIGRI-
		CANS, 7s. 6d.
	,,	PARDINUM, 7s. 6d.
	,,	PICTUM, 58.
<i>l</i> .	,,	RINGENS, 3s. 6d. and 5s.
ι.	,,	,, PURPUREUM, 5s.
		· and 7s. 6d.
- 1	ARTHROTA	XIS SELAGINOIDES, 7s. 6d.
	ARUNDO C	ONSPICUA, 3s. 6d.
is	ASPIDISTR	A LURIDA , 2s. 6d. and 3s. 6d.
	,,	,, VARIEGATA,
		3s. 6d. and 5s.
- 1	ASTILBE	BARBATA (Hoteia japonica,
- 0	Spiraa bari	bata), 1s. 6d.

AUCUBA JAPONICA FŒMINA. Varions sorts can be supplied at 3s. 6d., 5s. and 7s. 6d. cach.

AUCUBA JAPONICA MASCULA. Various sorts can be supplied at 3s. 6d., 5s. and 7s. 6d. each

AUCUBA JAPONICA LUTEO-PICTA, 10s. 6d.

SEEDLING AUCUBAS.

These have been raised from some of the fine imported kinds, variously fertilised with the different varieties of plain-leaved, blotched and maculated males, and will probably produce many novel and fine sorts. The sexes in these seedlings may be expected to be somewhat equally divided. 12s., 18s. and 30s. per dozen ; £3 15s., £5 and £7 10s. per 100.

AZALEA MOLLIS.

This showy hardy deciduous shrub bears oblong-obovate leaves, villoso on the nerves and margin, and large funnel-shaped orange-coloured flowers in terminal umbels. Introduced from the mountains of Japan. 7s. 6d.

AZALEAS, hardy varieties, of sorts, 18s., 30s. and 42s, per dozen. AZARA MICROPHYLLA, 58.

BAMBUSA ARGENTEA STRIATA.

This handsome Japanese plant has been received from Dr. Regel, of St. Petersburgh, under the name above quoted. Like all the Bamboos, it is of an extremely graceful habit, and, in this instance, the elegance of the plant is very much angmented by the fine silvery glaucous hue of the under side of the foliage. It is of a moderately vigorous habit, and the leavos which aro 3 to 4 inches long, and about three quarters of an inch broad, are of a full green on the upper surface, glaucous beneath, and striped in a varying degree, but usually freely with white, forming an elegant variegation. It is a strikingly ornamental hardy decorative plant. 7s. 6d. and 10s. 6d.

BAMBUSAFORTUNEIVARIEGATA, 1s. 6d. | BAMBUSA RETICULATA, 10s. 6d.

- " MAXIMOWICZII, 10s. 6d.
- " NIGRA, 5s.

BAMBUSA RETICULATA, 108. 6*a*. BERBERIDOPSIS CORALLINA, 3s. 6d. and 5s.

BERBERIS CORDIFORMIS.

A neat looking shrub, raised from seed obtained from Rio Grande do Sul. In the young state the leaves are long-stalked, simple, of a roundish cordate figure, blunt at the apex, and dentate at the margin, the teeth rather distant and terminating each in a slender spinous point. They are slightly glaueous on the under surface. 10s. 6d.

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

- BIGNONIA GRANDIFLORA, 2s. 6d. and 3s. 6d.
 - ., RADICANS MAJOR, 1s. 6d. and 2s. 6d.

BIOTA ELEGANTISSIMA, 7s. 6d. BOCCONIA JAPONICA, 3s. 6d.

BRODIÆA COCCINEA, 3s. 6d.

BRODIÆA GRANDIFLORA, 1s. 6d. CEANOTHUS GLOIRE DE VERSAILLES, 3s. 6d.

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

GRANDIFLORUS,

3s. 6d. and 5s.

CHRYSANTHEMUMS, vide Index.

CINNAMOMUM SERICEUM.

A branching evergreen plant, native of Japan, and having a well-marked individuality of character. The young branches are tetragonal, bearing opposite or sub-opposite obovate-cuneato leaves which are three-nerved, smooth, and of a dark opaque green on the upper surface, whitish and silky beneath, from one and a half to two inches long, and about an inch wide. It is an interesting plant with something of the aspect of a *Ceanothus*, the leaves having a strong cinnamon flavour. 10s. 6d.

CLEMATIS	ALBERT VICTOR, deep laven-	CLEMATIS	JOHN GOULD VEITCH, la-
	der with pale bar. 3s. 6d.		vender blue ; rosette formed.
,,	ALEXANDRA, pale reddish		3s. 6d.
	violet. 3s. 6d.	•,	LADY BOVILL, grayish blue;
	FAIR ROSAMOND, blush		cupped. 2s. 6d.
	white, with red bars; very	,,	LADY CAROLINE NEVILL,
	fragrant. 7s. 6d.		French white, mauve bars. 58.
79	FORTUNEI, double white, 2s. 6d.		LADY LONDESBOROUGH,
,,	GEM, deep lavender blue. 3s. 6d.	,,	silver gray, with pale bar. 3s.6d.
**	GLOIRE DE SAINT-JU-		LANUGINOSA CANDIDA,
	LIEN, French white. 7s. 6d.	,,	white, tinted; fine. 3s. 6d.
,,	HENRYI, French white, 7s. 6d.		
77	JACKMANNI, violet purple.	>>	LANUGINOSA NIVEA pure
	2s. 6d.		white. 5s.
2)	JEANNE D'ARC, grayish white. 5s.	33	LAWSONIANA, rosy purple, slightly darker veins. 7s. 6d.

CLEMATIS	LORD LONDESBOROUGH, rich mauve, maroon stripes. 3s.6d.	CLEMATIS	STELLA, light violet or deep mauve, with a distinct bar of
	LUCIE LEMOINE, double		deep reddish plum colour in the
*3	white ; rosette-formed ; very		centre of each petal. 10s. 6d.
	fine. 5s.		SYLPH, a handsome white variety,
	MAGNIFICA, reddish purple,	,,	tinged with mauve on the ex-
,,	with red bars. 2s. 6d.		terior. 10s. 6d.
,,	MARIE LEFEBVRE, pale sil-	,,	SYMEIANA, delicate pale mauve,
	very mauve, with a deeper		or lavender blue. 7s. 6d.
	manye-colonred bar. 10s. 6d.	,,	THE QUEEN, delicate lavender,
"	MISS BATEMAN, white, with		or mauve lilae ; chocolate pur-
	chocolate red anthers. 3s. 6d.		ple anthers; prinnose seented.
"	MRS. JAMES BATEMAN,		7s. 6d.
,,	pale lavender. 3s. 6d.	,,	THE SHAH, deep lavender,
	MRS. S. C. BAKER, pink with		changing to lilae. 7s. 6d.
""	darker red stripes; one of the	,,	THOMAS MOORE, pucy violet,
	prettiest varieties. 7s. 6d.		with white stamens; Passiflora-
	OTTO FRŒBEL, grayish white,		like. 3s. 6d.
,,	very large. 3s. 6d.	,,	TUNBRIDGENSIS, deep bluish
	2 0	,,	inauve. 5s.
,,	PRINCE OF WALES, deep	,,,	VELUTINA PURPUREA,
	rich pucy purple. 2s. 6d.	,,	blackish mulberry. 3s. 6d.
,,	RUBELLA, rich claret purple.		VITICELLA RUBRA GRAN-
	2s. 6d.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DIFLORA, bright elarct red.
,,	RUBRO-VIOLACEA, maroon		3s. 6d.
	purple. 2s. 6d.	CRYPTOMI	
	SENSATION, pale gravish hue.	GATA, 7s.	
**	with a tint of mauve. 10s. 6d.		S LAWSONIANA ARGEN-
		CUPRESSU	
"	STANDISHII, light bluish		TEA , 3s. 6d.
	manve, profuse flowering, 2s. 6d.	,,	" ERECTA VIRI-
,,	STAR OF INDIA, reddish plum,		DIS, 5s. and 7s. 6d.
	with red bars. 5s.	**	,, VARIEGATA, 5s.

DAPHNIPHYLLUM ROXBURGHII.

A deciduous tree, belonging to the natural order Euphorbiaceæ. It has an extensive geographical rauge; the plants here offered are from Japan. It has an erect twiggy habit, with oblong-obovate or ovate opposite deep green leaves, and axillary racemes of minute flowers. 3s. 6d.

DELPHINIUM ALOPECUROIDES, 2s. 6d. | DELPHINIUM GARLAND, 5s. and 3s. 6d. | DESMODIUM PENDULIFLORUM, 3s. 6d.

DEUTZIA CRENATA CANDIDISSIMA PLENA.

An exceedingly free-flowering variety, producing fine large, very double, pure white flowers. It is a very useful winter and spring-blooming plant, and looks extremely elegant when covered with its large bunches of pure white flowers. 3s. 6d.

DIMORPHANTHUS MANDCHURICUS.

This noble deciduous shrub has been introduced from Mandehuria, and therefore is perfectly hardy. Its handsome multifid leaves are about a yard in length, and as much in breadth, the mere mention of which conveys some idea of the grand effect this plant produces. 5s.

ERYTHRINA, vide page 59. ESCALLONIA MACRANTHA, 2s. 6d. and 3s. 6d. EUGENIA UGNI, 1s. 6d. and 2s. 6d. EUONYMUS MACROPHYLLUS ALBO-VARIEGATUS, 2s. 6d. and 3s. 6d.

1	EUONYMUS MACROPHYLLUS AUREO-
	VARIEGATUS, 2s. 6d.
	" RADICANS VARIEGATUS,
	1s. 6d. and 2s. 6d.
	FORSYTHIA FORTUNEI, 2s. 6d. and 3s. 6d.
	FRAXINUS MANDCHURICUS, this has
	· gigantic leaves. 3s. 6d.
	,, LONGICUSPIS, 3s. 6d.
ľ	

GLADIOLUS CRUENTUS.

A beautiful species, introduced from Natal, producing spikes of large flowers of a bright blood red colour, the upper segments uniformly coloured, the lower ones erimson at the base and scarlet at the apex. The two lateral segments of the lower lip are marbled about half way down with a white zone dotted with crimson, which on the exterior edge runs out into a long point. This distinct species has been figured in the Botanical Magazine, and in the Florist and Pomologist. 3s. 6d. and 5s.

GLADIOLUS PURPUREO-AURATUS.

This new species has been introduced from Natal; the flowers are pale golden yellow, with a large purple blotch, which is broader at the apex, on the disc of each of the two lower segments. Spikes nearly a foot in length, and giving ten to fifteen flowers each.

This remarkable and distinct species has been figured in the Botanical Magazine, tab. 5944. 7s. 6d.

GUNNERA SCABRA.

This is a native of the Andes of Peru, and although new pretty widely distributed, is certainly not, however, yet as largely enlivated as, by its merits, it deserves to be. It should be found wanting in no garden where a space of 15 or 20 feet in eireumference can be allotted to it, so that it may spread out its magnificent foliage. Its broad leaves, borne noon stout petioles, are more than 41 feet in diameter. For producing a picturesque appearance on a large lawn, or in parks, few subjects equal a finely grown specimen of this noble plant. If planted in a deep rich soil it speedily attains a majestic size. 3s. 6d. and 5s.

HEDERA	ALGERIENSIS	VARIEGATA,	L
	3s. 6d.		

HEDERA LATIFOLIA MACULATA, 3s.6d. silver-variegated, 2s. 6d. other choice sorts, 2s. 6d. and 3s. 6d. | HEPATICA ANGULOSA, 1s. 6d.

HYDRANGEA PANICULATA GRANDIFLORA.

This splendid variety was introduced from Japan by the late Dr. von Siebold. The trusses are of immense size, the flowers white, very delicately shaded with light rose. 2s. 6d.

HYPERICUM PATULUM.

A beautiful hardy Japanese plant, of robust bushy growth, with bright green persistent leaves; it is very free-flowering, producing abundant terminal clusters of rich yellow blossoms, and is an extremely attractive hardy shrub. 3s. 6d. and 5s.

IDESIA POLYCARPA (POLYCARPA MAXIMOWICZII), 10s. 6d.

IRIS KÆMPFERI.

ALEXANDER VON SIEBOLD, 58. BLUMEI, 7s. 6d. DE VRIESE, 10s. 6d. DUCHESSE DE BELCOURT, 5s. GLIJMII, 7s. 6d.

IDA, 7s. 6d. KRELAGII, 10s. 6d. MADAME HÈLÈNE VON SIEBOLD, 78. 6d. REINWARDTII, 10s. 6d. RUTHERFORD ALCOCK, 5s. SOUVENIR, 10s. 6d.

IRIS TOMIOLOPHA,

An ornamental herbaceous perennial, allied to I. tectorum and I. cristata. It has thick tortuous rhizomes, bright green falcately-ensiform acute leaves a foot high, and flower scape about equalling the leaves. The flowers have the sepaline lobes recurved, erispy, roundish-obovate, lilae, with darker lines, the base white, with violet-coloured veins, and bearing a simple deeply laciniated crest, while the petaline lobes are crispy, and pale lilae. It is a native of China, where it flowers in April, and whence it has been kindly sent to Mr. W. B. by Dr. Hanee, who has fully described it in the Journal of Botany. 3s. 6d. and 5s.

IRIS CALIFORNICA, 2s. 6d. and 3s. 6d.

SIBIRICA, 2s. 6d. ,,

SUSIANA, 3s. 6d. 29

KOELREUTERIA PANICULATA, 2s. 6d. LARDIZABALA BITERNATA, 3s. 6d. & 5s. LEONTICE CHRYSOGONUM, 3s. 6d.

LIGUSTRUM CORIACEUM.

A distinct Japanese evergreen, of dwarf growth and compact habit, with thick glossy leaves. 3s. 6d.

• •

LILIUM	AURANTIACUM, vide croceum.	LILIUM CANDIDUM LUTEO-MARGI-
,,	AURATUM, 2s. 6d., 3s. 6d., and 5s.	NATUM, 3s. 6d. and 5s.
,,	,, RUBRO-VITTATUM,	,, CAROLINIANUM (MICHAUXII),
	10s. 6d. and 15s.	7s. 6d.
	BLOOMERIANUM, a remarkably	,, CHALCEDONICUM, a very effce-
,,	fine Californian species,	tive and showy Lily, with brilliant
	producing large rich yel-	searlet flowers. 1s.
	low flowers, attractively	COT CHICILM wile monadelphum
	spotted with dark pnrple.	", COLCHICOM, <i>vae</i> monaucipitum Szovitzianum.
	5s. and 7s. 6d.	CONCOLOR (PARTHENEION.
		SINICUM), 3s. 6d.
,	,, OCELLATUM, vide p. 10.	CORIDION, 3s. 6d.
**	BROWNII, 10s. 6d.	" CROCEUM (AURANTIACUM),9d.
,,	CALIFORNICUM, a splendid va-	
	riety, producing from one dozen to	,, DALMATICUM, a very distinct and
	three dozen flowers on a stem ; their	attractive Lily, producing beautiful
	colour is a rich deep golden orange,	flowers of a rich blackish purple
	attractively spotted with maroon-	colour, 7s. 6d. and 10s. 6d.
	purple. It is one of the finest of the	,, DAVURICUM FULGIDUM, 1s.
	Californian Lilies, and is quite hardy.	", " GRANDIFLORUM MA-
	3s. 6d., 5s. and 7s. 6d.	CULATUM, 1s. 6d.
,,	CALLOSUM, 3s. 6d. and 5s.	,, IMMACULATUM, 1s. 6d.
,,	CANADENSE, 3s. 6d.	,, ,, INCOMPARABILE,1s.6d.
,,	,, FLAVUM, 58.	,, ,, JOHNSONII, 3s. 6d.
,,	,, RUBRUM, 5s.	,, ,, SAPPHO, 1s. 6d.
,,	ELEGANS (THUNBERGIANUM)	
,,	33 33	FLORUM), 1s. 6d. and 2s. 6d.
,,	33 32	ATROSANGUINEUM (FULGENS), 2s. 6d.
,,	22 22	LATERITIUM (BILIGULATUM), 1s. 6d.
,,	33 33	MACULATUM, 2s. 6d.
		SPLENDIDUM, bright orange, spotted with
"	55 37	black; a very showy and attractive variety
		one of the best of the group. 3s. 6d. and 5s.
		STAMINOSUM, semi-double flowers of a dcer
>>	›› ››	reddish crimson colour, spotted with black
		this is the variety usually sold as "flore-pleno."
		3s. 6d. and 5s.
,,	>> > >	VENUSTUM, 1s. 6d.
,,	›› ››	WILSONI, 15s.
,,	EXCELSUM, vide testaccum.	LILIUM GIGANTEUM, 7s. 6d. and 10s. 6d.
,,	EXIMIUM, vide longiflorum eximium	, very fine bulbs, 15s. and 1 guinea

LILIUM HUMBOLDTII.

A splendid species, from Humboldt county, California. It is quito hardy, and produces large golden yellow flowers, which are spotted with purple. It has been awarded a First Class Certificate by the Floral Committee of the Royal Horticultural Society. For illustration, vide p. 72. 3s. 6d., 5s. and 7s. 6d.

LILIUM HUMBOLDTII	PUNCTATUM,	LILIUM	MICHAUXII, vide carolinianum.
5s. and 7s. 6d.		,,	MONADELPHUM SZOVITZI.
" HUMBOLDTII S	UPERBUM, 5s.		ANUM (COLCHICUM), flowers of
and 7s. 6d.			a rich citron colour, spotted with
KAMTSCHATKE	ENSE (The Black	e	black; one of the finest known
Lily), 3s. 6d.			species. 2s. 6d., 3s. 6d. and 5s.
" KRAMERI, 15s. a	and 1 guinea.		NEILGHERRENSE, 7s. 6d. and
" LANCIFOLIUM,	vide speciosum.		10s. 6d.
" LONGIFLORUM		,,	PARDALINUM, a very showy hardy
	XIMIUM, 2s. 6d.		Lily, freely producing its fine flowers,
	and 3s. 6d.		which aro of a rich golden orange
" MARTAGON (Tu	rk's Cap Lily), 1s.		colour, attractively spotted with
" " " AURA	ANTIACUM, 1s.		maroon purple. 3s. 6d., 5s. and
	INEUM, 1s.	ι	7s. 6d.



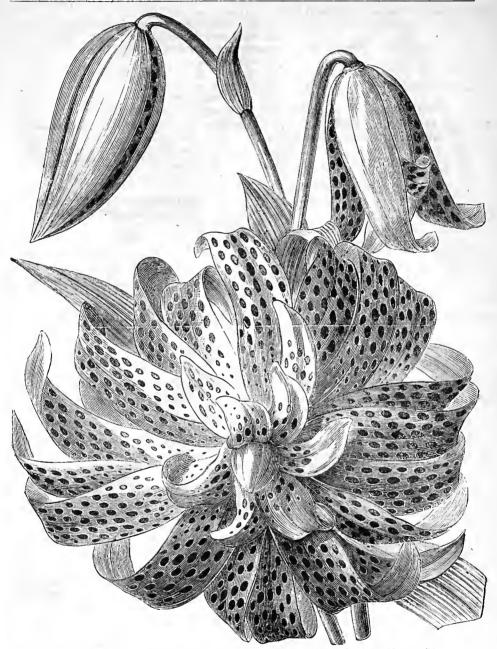
LILIUM HUMBOLDTH, for description and price, vide page 71.

LILIUM PARTHENEION, vide concolor

", **PARVUM**, a pretty Californian Lily, flowers recurved, canary yellow tipped with bright red and spotted with crimson. 3s. 6d., 5s. and 7s. 6d.

| LILIUM PHILADELPHICUM, 3s. 6d.

- " POMPONIUM, 1s.
- ,, **PUBERULUM**, 3s. 6d., 5s. and 7s. 6d.
- ,, PULCHELLUM, 5s. and 7s. 6d.
- ,, PYRENAICUM, 1s.



LILIUM TIGRINUM FLORE-PLENO, for description and price, vide page 74.

LILIUM PURPUREUM.

This beautiful and distinct Lily has been discovered and sent from Humboldt County, California. The collector writes that it is one of the best of all the Californian Lilies, and describes it as producing very fragrant flowers, about twelve on a stem; the petals on opening are of a beautiful purplish satin colour, changing to a delicate purple lilac. 5s., 7s. 6d. and 10s. 6d.

LILIUM ROSEUM (THOMSONIANUM), | LILIUM SINICUM, vide concolor

2s. 6d. and 3s. 6d.

NEW, RARE AND DESIRABLE HARDY PLANTS.

,,	,,	,,		., (ORY	MBIFLORUM, 3s. 6d.
,,	,,	>>	AT			JINEUM, 7s. 6d.
,,	,,	,,				5s. and 7s. 6d.
,,	**	,,				I , 3s. 6d.
						6d. and 2s. 6d.
"		>>				6d. and 2s. 6d.
,,	33	,,	RU	BRUI		
,,	33 ⁽	,,		,,	PI	CTUM, 5s.
,,	,,	,,		,,	SU	JPERBUM, 3s. 6d.
ILIUM	SPECTABILI	I, vide davarie	um	LIL	IUM	SZOVITZIANUM, vide monadel-
,,	SUPERBUM,	bright orange	vellow.			plnun Szovitzianum
		tipped with o			,,	TENUIFOLIUM, 5s. and 7s. 6d.
		ith maroon.			,,	TESTACEUM (EXCELSUM), nan-
,	and 2s. 6d.				,,	keen-colonred flowers, 1s. 6d, and
,,,		YRAMIDA	LE.			2s. 6d.
		2s. 6d. and 3s	,			THOMSONIANUM, vide roseum
		and own unit of bo	• • •		"	
				'	,,	THUNBERGIANUM, vide clegans

This attractive variety produces beautiful double flowers of a bright orange searlet colour; the segments are thickly studded with dark brown spots except at the tips, which are recurved. It has been introduced from Japan, and is a distinct and extremely handsome variety. It can be strongly recommended as one of the very best Lilies in cultivation. For illustration, *vide* page 73. 3s. 6d., 5s., and 7s. 6d.

LILIUM	TIGRINUM,	9d.	LILIUM	TIGRINUM SPLENDENS
,,		FORTUNEI, 1s. 6d.		(LEOPOLDII), 3s. 6d. and 5s.
`		and 2s. 6d.	,,	WALLICHIANUM, 1 & 11 guinea
"	**	JUCUNDUM, vide page 10.		WASHINGTONIANUM, 5s. and 7s. 6d.

Good and varied selections of Lilies made at 18s., 30s. and 42s. per dozen.

LIMONIA TRIFOLIATA, 5s. and 7s. 6d. | LONICERAS, of sorts, at 1s. 6d.

MAGNOLIA CAMPBELLI.

Our first knowledge in Europe of this gorgeously beautiful new hardy plant was derived from a plate given in a very magnificent work, cutitled *Illustrations of Himalayan Plants*. The descriptions and analyses in that work are from the pen and peneil of Dr. J. D. Hooker, C.B., Pres. R.S., and the following is an extract from his observations :--

"The Magnolia Campbellii was discovered by Dr. Griffith in Bhotan; it is a large forest tree abounding on the outer ranges of 'Sikkim, at elevations of 8,000 to 10,000 feet, appearing on the road above Pacheem, and thence ascending to the top of Sinchul, 8,000, and Tonglo, 10,000 feet; though occasionally seen on the central ranges at the same elevations, it is much less frequent. The flowors are produced abundantly in April, at the end of all the branches, when the tree is as yet perfectly leafless; they vary from white to deep rose colour, or almost erimson, and in size from 6 to 10 inches; the seent is faint. In May the tree is in full leaf, and the fruit ripens in October, when a few small and often deformed flowers are sometimes produced. The flowering branch drawn in Mr. Catheart's collection is nearly twice as large as that represented hero. Young plants have the leaves perfectly glabrous; those of older trees are more or less silky on the under surface."

Without referring to *Illustrations of Himalayan Plants*, it is difficult to realise the magnificence either in size or colour of this Magnolia. A copy of the work can be seen at Mr. W. BULL's establishment, and he will be happy to show it to visitors. Dr. Hooker's figure has been copied in the *Flore* des Serres et des Jardins de l'Europe, and L'Illustration Horticole, but although beautifully executed, it has necessarily, from the size of these works, been much reduced. 1, 2 and 3 gnineas.

MAXIMOWICZIA CHINENSIS.

A decidnous Schizandraceons shrub, of samentose habit. The flowers are diæcions, pale rose colour and agreeably scented. The female flowers have the torus considerably elongated so as to bear numerous pear-shaped ciunabar-coloured pulpy or baceate carpels, which, as they somewhat resemble bunches of red currants, have a very ornamental appearance. It comes from the Amoor country, and is therefore perfectly hardy. 7s. 6d.

MAGNOLIA, of sorts, 3s. 6d., 5s. and 7s. 6d. OPHIOPOGON JABURAN AUREO-VA-RIEGATUM, 3s. 6d. & 5s. SPICATUM ARGENTEO-,, MARGINATUM, 3s. 6d.

and 5s.

OSMANTHUS AQUIFOLIUM VARIE-GATUS, 3s. 6d.

PASSIFLORA COERULEA, 1s. 6d. & 2s. 6d. PHELLODENDRON AMURENSE, "The Cork Tree of the Amoor," 3s. 6d.

MAXIMOWICZII,

POLYGONUM FILIFORME VARIEGA-

PHILADELPHUS CORONARIUS FOL. AUREIS.

An extremely beautiful and ornamental variety, of free vigorous growth, with exceedingly effective bright yellow foliage. 2s. 6d. and 3s. 6d.

PHILADELPHUS KETELEERI FLORE-PLENO.

This hardy shrub is a most desirable acquisition, on account of the agreeable perfume of its flowers, which are pure white, semi-double, and produced very freely in large bunches. 3s. 6d.

PHLOXES (HERBACEOUS).

Selections of good and choice kinds at 12s., 18s. and 30s. per dozen.

PIPER FUTOKADSURA.

A remarkable evergreen hardy plant, with so much the aspect of Piper nigrum (Black Pepper of commerce) as not to be readily distinguishable at first sight. It is a free-growing elimber, hearing stalked cordate ovate-acuminate dark green leaves, about 3 inches broad, the petioles and under surface of which are pubescent. This interesting plant is found near Nagasaki, in Japan. 3s. 6d. and 5s.

PLANERA JAPONICA, 3s. 6d. PLATYCRATER ARGUTA PUMILA, 10s. 6d.

PODOCARPUS, vide page 62.

POLYGONUM SACHALINENSE.

POLYCARPA

Idesia polycarpa

TUM, 2s. 6d.

A free-growing perennial berbaceous plant, producing stont creet branched stems, furnished with ovate oblong leaves, 6 to 8 inches long, cordate at the base, having red footstalks, and traversed by a red mid-rib. The flowers grow in small compound racemes. It will form a distinct plant for the herhaeeous border, and coming from the Amoor country is perfectly hardy. 3s. 6d. and 5s.

PRIMULA AMŒNA.

A beautiful free spring-flowering herbaceons plant ; flowers rich rosy purple, produced freely in large clusters, well above the foliage. 2s. 6d.

PRIMULA AMŒNA ALBA.

A magnificent variety, producing very fine large pure white flowers. 5s.

PRIMULA AMŒNA GRANDIFLORA.

An extremely attractive and distinct variety, of the same habit of growth as P. amana, but its flowers are much larger, and slightly drooping. The exterior part is of a deep rose colour, and the interior white, which forms a most effective contrast. 5s.

PRIMULA AMŒNA LILACINA.

Another very beautiful variety of amana, of the same habit, and quite as free-flowering, but with flowers of a most lovely shade of lilac manye colour ; exceedingly effective and pretty. 5s..

PRIMULA CARNIOLICA.

A species with pretty lilae blue flowers, from the Krainieh Alps, where it is found growing at a height of 3,000 feet, in deep erevices on the north side. . 2s. 6d.

PRIMULA CORTUSOIDES ALBA,

This variety freely produces fine trusses of pure white flowers. 2s. 6d.

PRIMULA CORTUSOIDES HYBRIDA.

A pretty and interesting hardy variety, with rosy purple flowers. 1s. 6d.

PRIMULA INTERMEDIA.

A hybrid between Primula ciliata and P. minima, blooming in the most profuse manner, and throwing strong trusses of flowers, on each of which is a very large number of pips. It is sweet scented, the colour a brilliant plum or rosy purple. 3s. 6d.

vide

- **PRIMULA INTERMEDIA EMBLEM**, a very distinct variety, producing most profusely reddish brown flowers, with bright yellow centre. 3s. 6d.
- **PRIMULA INTERMEDIA ETHEL**, a beautiful violet peach colour, with large and conspicuous primrose eye. 3s. 6d.
- PRIMULA INTERMEDIA HEROINE, purplish blue, with small but bright yellow eye; a very free bloomer, trusses large and fine. 3s. 6d.
- .PRIMULA INTERMEDIA IONA, reddish brown, with bright yellow centre; a very distinet and beautiful variety. 3s. 6d.
- **PRIMULA INTERMEDIA LUCIA**, bright puce, darkly shaded towards the base of the lobes, very large primrose centre. 3s. 6d.
- **PRIMULA INTERMEDIA MENTOR**, a large and well-formed flower, colour blue, shaded with rose, primrose centre. 3s. 6d.

- PRIMULA INTERMEDIA MINSTREL, a finc plum-coloured flower, with yellow centre; a very attractive and free-blooming variety. 3s. 6d.
- **PRIMULA INTERMEDIA PHŒBE**, puee purple, with yellow eyo; freo and pretty. 3s. 6d.
- **PRIMULA INTERMEDIA ROVER**, rosy purple, with golden eye; a striking and effective flower. 3s. 6d.
- **PRIMULA INTERMEDIA SCEPTRE**, reddish purple, with yellow centre; fine large flowers, freely produced in good trusses. 3s. 6d.
- **PRIMULA INTERMEDIA SONNET**, violet maroon, with sulphur centre; a fine and very beautiful flower. 3s. 6d.

PRIMULA JAPONICA ALBA.—This variety produces white flowers, with a golden yellow .zone round the eye. 3s. 6d. each; 30s. per dozen.

PRIMULA JAPONICA ALBO-MARMORATA.—White flowers maculated with rosy erimson; yellow eye; very distinct and pretty. 3s. 6d. each; 30s. per dozen.

PRIMULA JAPONICA CARMINATA.—Pure carmine red, with a maroon erimson ring round the eye. 3s. 6d. each; 30s. per dozen.

PRIMULA JAPONICA CARMINATA VARIEGATA.—An attractive variety; the rich carmine flowers being beautifully striped and marked with white and blush white. 3s. 6d. cach; 30s. per dozen.

PRIMULA JAPONICA LILACINA.—Eye surrounded by a zone of orange red, shading outwards to a beautiful rosy like, the outer portion of the corolla lobes being white. 3s. 6d. each ; 30s. per dozen.

PRIMULA JAPONICA ROSEA.—Very distinct, with flowers of a lilae rose, and having a crimson ring round the eye. 3s. 6d. each ; 30s. per dozen.

PRIMULA JAPONICA SPLENDIDA.—Flowers of a deep bright magenta, the zone of a rich bright erimson colour. 3s. 6d. each ; 30s. per dozen.

PRIMULA NIVALIS.

A very desirable species, of dwarf and neat habit, freely producing dense trusses of pure white flowers. 2s. 6d.

PRIMULA PARRYI.

This extremely handsome Primrose is a native of the Rocky Mountains. In growth it is densely tufted, with very stout rootstoek, and narrow obovate-oblong leaves. The flowers are of a bright purplish crimson colour; very attractive. 5s.

QUERCUS ROBUR CONCORDIA,

A very ornamental Oak, with fine large foliage of a beautiful golden yellow; one of the prettiest and best of hardy ornamental deciduous plants. 5s. RETINOSPORA LEPTOCLADA, 3s. 6d. & 5s. | RETINOSPORA OBTUSA AUREA, 5s.

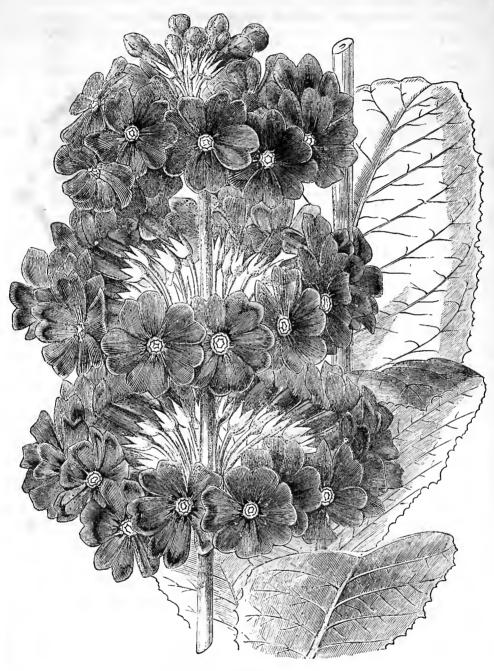
RHAPHIOLEPIS OVATA.

A fine perfectly hardy evergreen shrub, producing spikes of white flowers 3 to 4 inches in length and succeeded by clusters of rich purple berries, 3s. 6d.

RHEUM OFFICINALE.

Very much interest attaches to this plant, as being the ascertained source whence is derived at least a portion of the true Turkey Rhubarb. *R. officinale*, which inhabits and is cultivated in Tibet and Western China, is a very distinct and well-marked plant, of ornamental character. It is a perennial producing shallowly three-lobed to seven-lobed leaves, and flowering stems 4 feet to 10 feet high, branching in a paniculate manner, the branches spreading and so densely packed with the greenish flowers as to appear spiciform. 10s. 6d.

NEW, RARE AND DESIRABLE HARDY PLANTS.



JAPANESE CRIMSON PRIMROSE.

PRIMULA JAPONICA.

This distinct hardy Japanese Primula produces fine spikes of blossom about about a foot and a half high, bearing four to five separate whorls of flowers, each flower about au inch in diameter, and of a deep rich magenta colour. 9d., 1s. and 1s. 6d.

NEW, RARE AND DESIRABLE HARDY PLANTS.



RHEUM PALMATUM TANGHUTICUM.

A stately robust-habited perennial, which shares with R. *officinale* the reputation of furnishing a portion of the genuine Turkish Rhubarb. Indeed this is held by Dr. Regel, who has been instrumental in sending seeds to this country, to be the truest of the true amongst the officinal Rhubarbs. The radical leaves are deeply palmatifid, the lobes being acuminate and incised. The flowering stems are tall, terminating in a narrow paniele of pale green flowers, the branches of which are creet, and much less densely packed than those of R. officinale. Irrespective of the interest attaching to these plants as yielding officinal drugs, they are stately objects amongst the larger herbaccous perennials. 10s. 6d.

RHODODENDRON CAUCASICUM FLAVIDUM.

This new and interesting addition to our hardy evergreen shrubs is very distinct from the ordinary type of *R. caucasicum* with rose-coloured flowers, and long known in cultivation. In *R. caucasicum* flavidum the flowers are of a pale straw yellow, thickly spotted on the upper segment with deep green dots. It is a native of the Caucasian mountains. Small plants, 7s. 6d.

RHODODENDRONS, choice hybrids, of serts, to name, 3s. 6d., 5s. and 7s. 6d.

RHUS GLABRA LACINIATA.

A dwarf hardy deciduous shrub, with deeply cut feathery foliage, which changes to rich deep erimson and brown in autumn. 3s. 6d. and 5s.

RHUS JAPONICUS OSBECKII, 5s.

| ROSES, vide Index.

ROSA RUGOSA (REGELIANA).

This attractive plant has been introduced from Japan. It is of neat compact bushy growth; the foliage is of a bright green above, and whitish and slightly tomentose underneath. The flowers, which are freely produced in large terminal clusters, are about 3 inches in diameter, and are composed of five petals, which are of a most beautiful bright rosy erimson colour. The flowers are succeeded by berries, which are of a large size and of a rich rosy red colour, and are a great addition to the ornamental character of the plant, rendering it exceedingly effective. 5s.

RUBUS DELICIOSUS.

A hardy plant, with stems much branched, pubescent and tomentose, and covered with brown bark. They have orbicular-reniform three to five lobed leaves, of a bright green colour. In the axils of these leaves grow the one to three-flowered peduncles. The flowers are numerous, about 2 inches in diameter and pure white. The fruit is of a maroon brown colour and agreeable flavour. The plant is figured by Dr. Hooker in the *Botanical Magazine*, t. 6062, who remarks, "Whatever may be the qualities of its fruit, there is no question about the handsomeness of the flowering plant, whose flowers somewhat resemble those of a white Rose in size and abuildance." Dr. James, its discoverer, describes its fruit as being of delicious sweetness. It is a native of the Rocky mountains. 10s. 6d.

SAXIFRAGA PELTATA.

This remarkable and attractive plant has been introduced from the River Saeramento, in California. It is of robust growth, producing immense roundly-lobed dark green leaves about 15 to 18 inches in diameter. The flowers, which are of a beautiful rose colour, are most abundantly borne on a tall creet spike upwards of a foot in height. 3s. 6d.

SIBTHORPIA EUROPÆA VARIEGATA.

This charming novelty is a beautifully variegated form of the Cornish Moneywort; the leaves being prettily margined with white. It is a very graceful and interesting plant, and will be found desirable for surfacing pots and baskets in the greenhouse and fernery, as well as a pretty object among Alpine plants. 7s. 6d.

SALIX BABYLONICA MASCULA, 5s. SEDUM MAXIMOWICZII, 1s. 6d. SKIMMIA JAPONICA, 2s. 6d. and 3s. 6d. SKIMMIA OBLATA, 3s. 6d. STYRAX JAPONICA, 5s.

SPIRÆA PALMATA.

In a description of this plant, given in the *Botanical Magazine*, No. 285, Dr. Hooker says : "By far the handsomest species of the genus hitherto imported, and certainly oue of the most beautiful hardy plants in cultivation ; the deep purple red of the stems and branches, passing into the crimson purple of the glorious broad corymbs of flowers, contrast more exquisitely with the foliage, which in autumn assumes beautiful tints of brown and golden yellow." It is a native of Japan, and was discovered and introduced by Mr. Fortune. 2s. 6d. and 3s. 6d.

THUJOPSIS	DOLOBRATA, 3s. 6d. and 5s.	1
,,	,, VARIEGATA, 58.	
**	LÆTEVIRENS, 5s.	

TRICYRTIS HIRTA, 1s. 6d. ,, ,, FLORE-NIGRO, 1s. 6d. TRITOMA UVARIA GRANDIS, 3s. 6d.

VERONICAS.

Where the elimate 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* pages 66 and 67.

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 iuch long, the blades broadly oblong oval, entire in the lower half, and obseurely and bluntly serrated towards the apex. It is a native of Japan, and has sometimes been called V. awafurka, which is probably its vernacular name. 7s. 6d.

OFFICINAL AND MEDICINAL PLANTS, &e.

VITIS VINIFERA PURPUREA.

This desirable and attractive plant is a Vino with richly coloured foliage; the upper surface of the leaves being of a dark purple colour, downy underneath, and marked with purple.veins. 7s. 6d.

 VITIS HETEROPHYLLA VARIEGATA,
 WEIGELA AMABILIS VARIEGATA,

 2s. 6d. and 3s. 6d.
 1s. 6d.

WEIGELA HENDERSONI.

A free-flowering and effective variety, producing beautiful carmine flowers, which are spotted with white on the edge; the stamens are pale sulphur white, and the buds bright red, contrasting admirably with the fully expanded flowers. 3s. 6d.

WEIGELA LAVALLEI.

The flowers of this attractive variety are of a rich purplish red colour, with yellow centre, and are very freely produced in exceedingly long bunches. It is a distinct and handsome variety of robust growth, and is also an excellent plant for foreing. 3s. 6d.

WEIGELA LEMOINEI.

An extremely floriferous variety; the flowers are very large, of a brillfant searlet colour, marked with purple in the centre of each lobe, while the buds are of a dark purple colour. 3s. 6d.

WEIGELA LOWII.

This effective variety produces fine flowers, of a rich deep red colour, three times as large as those of *Dicrvilla multiflora*; the buds are of a purplish crimson colour. 3s. 6d.

WISTARIA MACROBOTRYS.

This variety, introduced from Japan, is of vigorons growth and exceedingly free flowering, producing fine large full bunches of flowers, of immense length. The foliage is dark green; the flowers are white, tinted with bluish purple, and very large and fine. It is a most attractive and ornamental plant. 5s.

WISTARIA SINENSIS, 2s. 6d. and 3s. 6d. YUCCA FILAMENTOSA, 1s. 6d. and 2s. 6d. , RECURVA, 3s. 6d., 5s. and 7s. 6d. , RECURVA, 3s. 6d., 5s. and 7s. 6d.

YUCCA STRICTA.

This hardy evergreen species forms a compact and nearly stemless erown of narrow lanceolate leaves, thinly margined with thread-like filaments. From the centre of the crown, the flower scape rises creet from four to five feet in height, branching at the base, and densely clothed with large, round, bell-shaped, cream white flowers shaded with purple. 7s. 6d.

YUCCA WHIPPLEYI.

A very distinct and ornamental Californian species. 5s. and 7s. 6d.

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Junnes Schenzsore

OFFICINAL 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 Madagasear, at one time only heard of in tales of fiction, plants which supply our daily beverages and food, as well as many of historical interest.

The individual prices of the following depend upon the sizes of the plants and rarity of the species, particulars of which can be furnished on application.

Selections at 3, 4, 6, 9 and 12 guineas per dozen; or a collection made at from 12 to 50 guineas.

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- African Mangosteen	Garcinia Livingstóni	Africa
Alligator Poar	Persea gratissima	W. Indies
Allspico	Eugénia Piménta	W. Indies
Arnotto Dyo Plant	Bixa Orellána	Tropical America
Arrowroot	Maránta arundinácea	S. America
Australian Banyan Balsam of Peru	Ficus macroph'ylla	Australia
Banboo Cano	Myróxylon Pereira	Peru India
-Bark of Commorce	Cinchóna officinális	
Betel Nut Palm	Aréca Cátechu	Tropical America E. Indies
Botlo Pepper	Piper Bétlo	E. Indies
Bitter Aloo	Aloe socotrina	Island of Socotra
Bitter Quassia	Quassia amara	Guiana
Black Pepper	Piper nigrum	E. Indies
Black Tea	Théa Bohéa	China
Bottlo Treo of Australia	Brachychiton Delabéchii	Australia
Bread-fruit Trco	Artocárpus incisa.	Otaheite
Butter Tree	Bássia butyrácea	E. Indies
Cabbage Palm	Entérpo edúlis	Brazil
Camphor	Cámphora officinális	Japan
Candle Treo		Panama
Cardamon	Amómum Cardamómum	E. Indies
Cascarilla Bark	Croton Cascarilla	S. America
Cherimoyor	Anóna Cherimólia	S. America
Chineso Plantain Treo	Musa Cavendishii	China
Cinnamon Tree	Cinnamónium vérum	Ceylon
Cocoa	Theobrôma Cacáo	Tropical America
Coffee	Cofféa arábica	Yemen S. America
Contrayerva Root Cuba Bast	Dorsténia Contrayérva Paritium clâtum	S. America W. Indies
Cubeb Pepper	Piper Cubéba	W. Indies Juvu
Date	Phœnix dactylifera	Levant
Edible-fruited Passion Flower	Passifiora edulis	Bruzil
Edible Vangueria	Vanguéria edulis	Madagascar
	Citharexylon quadrangularo	Jamaica
Fiddle Wood Gambogo	Xanthóchymus pictórius	E. Indies
Gigantic Granadilla	Passiflóra macrochrpa	Rio Negro
Ginger	Zingiber officinale	E. Indies
Granadilla	Passiflora quadrangularis	W. Indies
Groat Banyan Treo	Ficus indica	E. Indies
Green Tea	Théa viridis	China –
Ipecacuanha	Cephaëlis Ipecacuánha	Brazil
Ivory Nut Palm	Phytelephas macrocárpa	Pern
Japan Cinnamon	Cinnamómum sericeum	Japan
Japaneso Pepper	Piper Futokadsura	Jupan
Latanier Palm	Latània borbónica	Bourbon
Lomon Grass	Cymbopógon Scheenánthus	E. Indies
Liberian Cofico	Cofféa liberica	Africa
Loquat	Eriobótrya japónica	Japan W. L. Herr
Mahogany Treo	Swietenia Mahágoni	W. Indies
Malay Apple	Jambósa malaccensis Manmea americana	E. Indies S. America
Mango	Mangifera indica	E. Indies
Mangostoen	Garcinia Mungostána	Java
Matico	Artantho elongáta	Peru
Moreton Bay Chestnut	Castanospermum australo	Australia
Mustard Tree of Scripture	Salyadora persica	Persia
Naseberry Treo	Achras Sapota	S. America
Nicker Treo	Guilandina Bónduc.	Sumatra
Nutmeg	Myristica moschata	E. Indies
· Oil Palm	Elais guincénsis	Guinea
Orange Fig	Ficus macrocarpa	Columbia
Patchouli Scent Plant	Pogostémon Patchouli	E. Indies
Physic Nut Queensland Nut	Játropha Cúrcas	Africa
Queensland Nut	Macadámia ternifólia	Qneensland
Red Sandal Wood	Adenanthera pavonina	E. Indies
Rhoa Fibro Plant Rico Paper Plant	Bæhmeria nivoa	India
Rico Paper Plant	Aràlia papyrifera Jambósa vulgáris	China E. Indics
Roso Apple	Jambosa vulgaris	E. Indies
Sago Palm Sarsaparilla		N. America
	Chloroxylon Swietchia	E. Indies
Satin Wood	A nous muricita	W. Indies
Strychnino	Anòna muricàta Strychnos núx-vómica	E. Indies
Sugar Cane	Sáccharum officinárum	India
Sugar Palm	Arenga saccharifera	E. Indies
Sweet Sop.	Anóna sonamósa	Tropical America
Sycamoro Tree of Scripture	Ficus Sycomorus	Egypt
Tamarind Tree	Tamarindus indica	E. Indies
Travellers' Tree	Ravenália madagascariensis	Madagasca r
Turkey Rhuberh	Bhenn officinale	China
Turpentino Tree	Antjhris toxicaria	S. Europe =
Upas Treo	Antifaris toxicaria	Java
- Vasilla	Vanilla aromática	S. America
Purchasers of Officinal and Medicinal	Inants, Tropical Fruits, &c., can have se	lections of living

Purchasers of Officinal and Medicinal Prints, Tropical Fruits, &c., can have selections of living specimens made from the preceding at 3, 4, 6, 9 and 12 guineas per dozen; or a collection at from 12 to 50 guineas. The difference in price of the collections principally depends upon the number of plants included, their size, and the rarity of the species.

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Mr. WILLIAM BULL being annually a large importer of Orchids, many of the following are offered at very low prices.

S distinguishes the stove kinds; I, intermediate house; and C, cool house. Those marked thus (*) are winter blooming kinds.

I ACINETA BARKERI	Mexico 15s. and 21s.
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I	
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S BLETIA SHERRATTIANA Colombia
I TANKERVILLIÆ, vide PHAIUS GRANDIFOLIUS.
I BOLLEA LALINDEI Colombia 63° and 84°
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S BRASSAVOLA DIGBYANA
C
Mexico
7 BRASSIA BRACHIATA
S CAUDATA
C CINNABARINA
I GIREOUDIANA Costa Rica
S' LANCEANA
<i>I</i> — LAWRENCEANA
Demerara
0 VERRUCOSA
S BROUGHTONIA SANGUINEA
I BURLINGTONIA AMŒNA (decora) Brazil 210 62 and 100
r CANDIDA
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SIEBULDTII
7 VEITCHII
VERATRIFOLIA East Indias Old and 210 64
* / VESTITA LUTEO-OCULATA Tavoy, Java
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S CAMAROTIS FURFUREA
I ORIASETUM BARBATUM Brazil 91e and 31e cd
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U BOOTHIANA, vide C. LOBATA.
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C CITRINA
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I ELEGANS, vide LÆLIA ELEGANS.
I GIGAS
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C - CHANDIS, VIUS LÆDIA GRANDIS.
C GUTTATA
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I MARGINATA, vide LÆLIA MARGINATA
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*C QUADRICOLOR	Colombia 21s. and 31s. 6d.
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S SUPERBA	Essequibo 21s., 31s. 6d. and 42s.
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I GARDNERIANA	Nepal, Khasya 31s. 6d. and 42s.
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/ CYCNOCHES MUSCIFERUM, vide POLY	East Indica 150
I CYMBIDIUM ALOIFOLUM I — EBURNEUM	Last Judes 158.
<i>I</i> — EBURNEUM	Manal 91e
I GIGANTEUM I HOOKERIANUM	Sillin Himologn 630
<i>I</i> — HOOKERIANUM	Fast Indias 498 and 638
$I \longrightarrow \text{TIGRINUM}$	Monhain Monntains 49s
I CYPRIPEDIUM ARGUS	Hubbid 63s
I BARBATUM	Mount Only 55 and 78 6d
$I \longrightarrow BARBATUM \dots$ $I \longrightarrow BIFLORUM \dots$	Mount Ophir
$I \longrightarrow CROSSII \dots$	Mount Ophir 15s. and 21s.
	Java 15s., 21s. and 31s. 6./.
$I \longrightarrow GRANDIFICATOR$	Mount Ophir 21s. and 31s. 6d.
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	Mount Ophir 15s., 21s. and 31s. 6d.
$I \longrightarrow \operatorname{PICTUM}$	Mount Ophir 15s.
$I \longrightarrow II010IIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$	Mount Ophir
<i>I</i> — SUPERBUM	Mount Ophir 21s. and 31s. 6d.
I BULLENIANUM	Borneo 21s. and 31s. 6d.
I CARICINUM, vide C. PEARCEI.	
I — CAUDATUM	. Panama
7 ROSEUM	. Panama
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/ HOOKERÆ	. Bornco 21s. and 31s. 6d.
* <i>C</i> INSIGNE	. Nepal 5s. and 7s. 6d.
*C GRANDIFLORUM	. Nepal 10s. 6d. and 15s.
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/ JAVANICUM	. Java 15s. and 21s.
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This little floral gem has the habit of Cypripediu	m concolor, to which it is most nearly allied. The
leaves are dark green, marbled with white. The fle	owers are white, marked with minnte delicate violet
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S — SUPERBUM	East indies
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S IONOPSIS PANICULATA (tenera) Brazil
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<i>I</i> (CATTLEYA) MARGINATA Oaxaca
$C \longrightarrow ()$ PERRINI
$C \longrightarrow ()$ PINELII (pumila) Brazil
I — PURPURATA
$I \longrightarrow I CRFORATA$
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One of the best and most abundant flowering of cool Orehids, producing freely large blossoms
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There are many varieties of this beautiful Orchid, scarcely two being alike.

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*CLYCASTE SKINNERI GRANDIS	Gnatemala 42s.
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	- LEPIDOTA		100 61
	LUTEO-PURPUREA		
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	CUNEATA		
	MORELIANA		
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Ι		VELTONI. Mexico	31s. 6d. and 42s.
 	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico	31s. 6d. and 42s. 31s. 6d. and 42s.
 	 WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia	31s. 6d. and 42s. 31s. 6d. and 42s.
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1 1 *0 0	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Nexico Colombia O. CRISPUM. Colombia	31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s.
1 1 *0 0 *0	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala	31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s.
I I *0 C *0 *0 *0	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Olombia O. CRISPUM. Colombia Guatemala Guatemala	31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d.
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I I I *C *C *C *C *C *C C *C C C	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d.
I I I I I I I I I I I I I I I I I I I	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Cocaña Central America Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s.
I I I * C C * C * C * C C C * C C C * C C C * C *	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Cocaña Central America Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s.
I I I * C C * C * C * C C * C C * C C * C C * C C * C C * C C * C C * C *	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Coeña Ocentral America Mexico Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d.
I I I * C C * C * C * C * C C C C C C C C C C	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Coeña Ocentral America Mexico Mexico Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 31s. 6d. 63s. and 34s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d. 10s. and 31s. 6d. 10s. 6d., 15s. and 21s.
I I I I I I I I I I I I I I I I I I I	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia Colombia Guatemala Guatemala Guatemala Guatemala Coentral America Mexico Mexico Mexico Mexico Mexico Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 31s. 6d. 63s. and 31s. 6d. 15s. and 31s. 6d. 15s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 21s. and 21s. 21s. and 21s.
I I I * C C C * C C C C C C C C C C C C C C C	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Ocentral America Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s.
I I I * C C C * C C C C C C C C C C C C C C C	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Ocaña Ocaña Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 31s. 6d. 15s. and 21s. 21s. and 21s. 15s. and 21s.
I I I * C C C * C C C C C C C C C C C C C C C	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Ocaña Ocaña Mexico	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 31s. 6d. 15s. and 21s. 21s. and 21s. 15s. and 21s.
I I I I I I I I I I I I I I I I I I I	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Colombia Guatemala Guatemala Contral America Mexico Mexico Mexico Mexico Mexico Mexico Mexico Ocaña.	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 63s. and 34s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 31s. 6d. and 42s.
<i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i>	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Colombia Guatemala Guatemala Contral America Mexico Bogota	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 31s. 6d. and 42s. 63s. and 84s.
<i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i>	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Cotaña. Central America Mexico Bogota. Bogota	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 31s. 6d. and 42s. 63s. and 84s. 63s. and 84s.
<i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i>	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Cotaña. Central America Mexico Bogota. Bogota	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 31s. 6d. and 42s. 63s. and 84s. 63s. and 84s.
<i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i>	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Colombia Maxico Central America Mexico Mexico Mexico Mexico Mexico Mexico Mexico Bogota Bogota Bogota	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 31s. 6d. and 42s. 63s. and 84s.
<i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>I</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i> <i>C</i>	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Central America Mexico Mexico Mexico Mexico Mexico Mexico Bogota Bogota Bogota Bogota	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 6d. 31s. 6d. 15s. and 84s. 21s. and 31s. 6d. 15s. and 21s. 21s. and 21s. 15s. and 21s. 31s. 6d. and 42s. 63s. and 84s.
<i>I I I I I I I I I I</i>	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Mexico Mexico Mexico Mexico Mexico Ocaña Bogota Bogota Bogota Pern	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 6d. 31s. 6d. 15s. and 84s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 31s. 6d. and 42s. 63s. and 84s.
I I I I I I I I I I I I I I I I I I I	WARSCEWICZII, vide ONCIDIUM V MORMODES LUXATUM	VELTONI. Mexico Mexico Colombia O. CRISPUM. Colombia Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Guatemala Ocaña Ocaña Mexico Bogota Bogota Bogota Bogota Perm Costa Rica	 31s. 6d. and 42s. 31s. 6d. and 42s. 21s. 31s. 6d., 42s. and 63s. 10s. 6d., 15s. and 21s. 31s. 6d. 31s. 6d. 31s. 6d. 63s. and 84s. 21s. and 31s. 6d. 10s. 6d., 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 84s. 63s. and 84s. 63s. and 84s. 63s. and 84s. 63s. and 84s. 15s. and 21s. 15s. and 84s. 63s. and 84s. 63s. and 84s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 21s. 15s. and 84s. 15s. and 84s. 15s. and 21s.



This plant, also known under the names of *O. Alexandræ* and *O. Blantii*, is one of the gems of the cool Orchid house, since by a little management its charming flowers may be had all the year round. It is a plant which varies to an almost endless extent, no two of the many thousands imported being perhaps exactly alike, and very considerable differences in size, colouring, or crispness in the flowers constantly presenting itself. In good typical forms the sepals and petals are white, ovate or ovate lanceolate, the petals being much undulated, and often finibriately toothed. The lip is oblongacuminate, yellow and crested towards the base, beautifully crisped at the margin, and more or less spotted towards the front with blotches of reddish brown. It has been very largely imported from Colombia, and in some of its forms is flushed with a lovely tint of rose.



CODONTOGLOSSUM GLORIOSUM	. Ocaña	21s., 31s. 6d. and 42s.
<i>C</i> SUPERBUM	. Ocaña	42s. and 63s.
C GRANDE	. Guatemala	7s. 6d. & 10s. 6d. to 21s.
<i>C</i>	. Guatemala	21s. and 31s. 6d,
C HALLII	Ecuador	21s., 31s. 6d. and 42s.
C HASTILABIUM		
C HYSTRIX, vide O. LUTEO-PURPUE	EUM.	
*C INSLEAYI	Mexico	10s. 6d., 15s. and 21s.
I LEOPARDINUM	Mexico	10s. 6d., 15s. and 21s.
C LINDENI	Colombia	21s. and 31s. 6d.
C LINDLEYANUM	Colombia	7s. 6d., 10s. 6d. & 15s.
C LUTEO-PURPUREUM (hystrix)		

*CODONTOGLOSSUM MACULATUM	Mexico	15s., 21s. and 31s. 6d.
*C SUPERBUM	Mexico	31s. 6d.
C MEMBRANACEUM		
C NÆVIUM	Oeaña	63s. and 84s.
-C MAJUS	Ocaña	42s. and 63s.
C NEBULOSUM	Mexico	15s. and 21s.
<i>C</i> CANDIDUM	Mexieo	15s. and 21s.
-U ODORATUM	Colombia	42s. and 63s.
C PESCATOREI	Colombia	21s., 31s. 6d. and 42s.
de GRANDIFLORUM	Colombia	63s. and 84s.
0 NIVALE	Colombia	42s. and 63s.
d SPLENDENS	Colombia	42s. and 63s.
<i>C</i> SUPERBUM	Colombia	63s. and 84s.
/ PHALÆNOPSIS	Oeaña	31s. 6d. and 42s.
For illustration, vide page 90.		
C PRETIOSUM, vide O. SCHLEIPERI	ANUM.	
*C PULCHELLUM	Mexico	10s. 6d., 15s. and 21s.
*0 GRANDIFLORUM	Mexico	15s., 21s. and 31s. 6d.
C RAMULOSUM	Ocaña	10s. 6d., 15s. and 21s.
/ ROEZLII	Colombia	42s. and 63s.

A strikingly beautiful Colombian epiphytal Orehid, allied to O. vexillarium and O. Phalomopsis. It has oblong-compressed pseudo-bulbs, and linear-ligulate leaves, the peduncles supporting several large flowers, which have oblong-ligulate sepals, similar but rather wider petals, and a broad cuncateflabellate bilobed lip. The colour is pure white, the base of the petals being purple, and the base of the lip furnished with yellow erests and rich brown streaks. It is a free-flowering plant which no collection should be without.

concellon should be without.		
<i>I</i> — — ALBUM	Colombia	42s. and 63s.
<i>C</i> ROSEUM	Mexico	31s. 6d. and 42s.
* <i>C</i> — ROSSII	Mexico	21s. and 31s. 6d.
* <i>C</i> MAJUS	Mexico	42 <i>s</i> .
C SCEPTRUM	Colombia	63s. and 84s.
C SCHLEIPERIANUM (pretiosum)	Costa Rica	21s. and 31s. 6d.
C TRIUMPHANS	Ocaña	31s. 6d. and 42s.
C UROSKINNERI	Guatemala	10s. 6d., 15s. and 21s.
/ VEXILLARIUM	Colombia	105s, and 126s.
S ŒCEOCLADES GUINEENSIS		42s. and 63s.
CONCIDIUM ÆMULUM, vide O. SUPERBL	ENS.	
S ALTISSIMUM	West Indies	10s. 6d. to 31s. 6d.
S AMPLIATUM	Panama	15s. and 21s.
8 MAJUS	Panama	21s. and 31s. 6d.
<i>I</i> — AUREUM	South America	21s. and 31s. 6d.
I AURIFERUM	Colombia	15s. and 21s.
<i>C</i> — AUROSUM	Ecuador	21s., 31s. 6d. and 42s.
I — BALDERRAMÆ	Colombia	42s. and 63s.
/ BARBATUM	Brazil	10s. 6d., 15s. and 21s.
1 GRANDIFLORUM	Brazil	31s. 6d.
C BICALLOSUM	Guatemala	15s. and 21s.
C BIFOLIUM	Monte Video	10s. 6d., 15s. and 21s.
C CARDERI, vide page 10.		
C CAVENDISHIANUM	Guatemala	21s. and 31s. 6d.
I CHEIROPHORUM	Eeuador	21s. and 31s. 6d.
C CRISPUM	Brazil	15s., 21s. and 31s. 6d.
C GRANDIFLORUM	Brazil	31 <i>s</i> . 6 <i>d</i> . and 42 <i>s</i> .
C MAGNIFICUM	Brazil	42s. and 63s.
C SUPERBUM	Brazil	42s. and 63s.
/ CRUENTUM (pelicanum)	Mexico	21s., 31s. 6d. and 42s.
1 CURTUM	Brazil	105s. and 126s.
U-CUCULLATUM	Ocaña	15s. and 21s.
C MACULOSUM	Eeuador	21s. and 31s. 6d.
(DIVARICATUM	Brazil	21s. and 31s. 6d.
C FLEXUOSUM	Brazil	10s. 6d. and 15s.

/ ONCIDIUM FORBESII	. Brazil	63s. and 84s.
C HASTATUM	. Mexico	15s. and 21s.
C HYPHÆMATICUM, vide O. TIGRIN	UM.	
C INCURVUM	. Oaxaca	31s. 6d. and 42s.
I INFERLOBUM	. Colombia	63s. and 84s.
*S KRAMERIANUM	. Colombia	21s. and 31s. 6d.
1 LANCEANUM	. Surinam	21s. and 31s. 6d.
C LEOPARDINUM, vide O. TIGRINUM	Γ	
*C LEUCOCHILUM	. Mexico	15s., 21s, and 31s, 6d.
*C SPLENDENS	. Mexico	428.
S LURIDUM	. Tropical America	15s. and 21s.
C MACRANTHUM	Eenador	63s 84s and 105s
1 HASTIFERUM	Ecuador	848 1058 and 1968
A magnificent variety, producing from thirty to f	orty flowers, each 3 to 4 in	ches across on a spike
6 to 9 feet long. The sepals are pale olive yello	w the netals bright vellow	with a daggar shaned
crimson lip.	a, the petals blight yellow	, while a dagger-shaped
I MARSHALLIANUM	D., 1	
(NURIO ENUM	Brazil	84s, and 105s.
C NUBIGENUM	Estador	15s., 21s. and 31s. 6d.
C MACROCHILUM	Colored Street	15s., 21s. and 31s. 6d.
C OBRYZATUM	Colombia	21s. and 31s. 6d.
*C ORNITHORRHYNCHUM	Guatemala	15s. and 21s.
S PAPILIO	Tanama	7s. 6d. and 10s. 6d.
<i>S</i> — MAJUS	Panáma	10s. 6d., 15s. and 21s.
I PELICANUM, vide O. CRUENTUM.		
I PHILIPSIANUM	South America	15s. and 21s.
S PHYMATOCHILUM	Brazil	42s. and 63s.
I PLAGIANTHUM	Colombia	42s. and 63s.
I PUBES	Rio, Brazil	10s. 6d. and 15s.
S PULCHELLUM	Jamaica	21s. and 31s. 6d.
I PULVINATUM	Brazil	15s. and 21s.
C REICHENBACHII	Colombia	15s., 21s. and 31s. 6d.
C ROEZLIANUM	Colombia	21s. and 31s. 6d.
I SARCODES	Brazil	42s., 63s. and 84s.
I SERRATUM	Peru	42s. and 63s.
I SESSILE	Santa Martha	42s, and 63s.
I SPHACELATUM	Mexico	10s. 6d., 15s. and 21s.
C STELLIGERUM	Mexico	10s. 6d., 15s. and 21s.
C SUPERBIENS (æmulum)	Colombia	42s. and 63s.
I TETRACOPIS	Colombia	42s. and 63s
C — TIGRINUM (hyphæmaticum, leo- pardinum)	Machonen	210 G. 100 mil 620
pardinum)	Mieenoacan	518. 0m., 428. and 055.
C TRILINGUE	Colombia	21s. and 31s. 6d.
I TRIQUETRUM	West Coast of Africa	10s. 6d. and 15s.
I WELTONI, vide page 93.		
I WENTWORTHIANUM	Guatemala	15s. and 21s.
I PALUMBINA CANDIDA		
S' PAPHINIA CRISTATA	Surinam	31s. 6d. and 42s.
I TIGRINA, vide HOULLETIA TIGRIN	NA.	
S PERISTERIA ELATA (The Dove Flower)	Pauama	15s. and 21s.
The Espiritu Santo (Holy Ghost Flower) of the	Spaniards. The centre of	cach blossom bears a
striking resemblance to a waxen dove, hence its nam	ie.	
I PESCATORIA (Huntleya) CERINA		428 and 638
I GRANDIFLORA	S. America	84s and 105s
I DAYANA	Colombia	63e and 84e
I CANDIDULA	Colombia	630 and 840
1 ROEZLII, vide page 11.	conditional management of the	005. anu 048.
I — WALLISII (fimbriata)	Fenglor	Ste and IOFa
S PHAIUS ALBUS	Burnah	150 ond 91c
S BENSONIÆ, vide THUNIA BENSON:	1700 mail	155. and 218.
CRANDIPOLITIC (Disting the second		
ville)	Hong Kong	10s. 6d. and 15s.
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I PHAIUS WALLICHII	et 31s. 6d. and 42s.
S PHALÆNOPSIS AMABILIS Sund	la Isles 42s. and 63s.
Exceedingly beautiful large butterfly-like flowers, whit	e, with rose striped eentre.
S CASTA, vide page 10.	
S EQUESTRIS, vide P. ROSEA.	
S GRANDIFLORA Born	eo 31s. 6d., 42s. and 63s.
S AUREA Tamb	elan Islands 42s., 63s. and 84s.
S - LEUCORRHODA, vide page 10.	
S LUDDEMANNIANA	ppine Islands 63s. and 84s.
S ROSEA (equestris) Mani	lla 63s. and 84s.
*S SCHILLERIANA Mani	lla 63s., 84s. and 105s.

One of the finest Orehids, producing very freely, on branched spikes, the most lovely mauve and white flowers, and having very ornamental variegated foliage.

These most lovely Orchids bloom so profusely, that if all the flowers they produced were allowed to remain, they would bloom themselves to death. They are very beautiful and exceedingly useful forbouquets, and are well adapted for suspended baskets; they should be protected from drip, and requireplenty of water whilst growing.

1 5 6 6	
I PILUMNA (Trichopilia) FI	RAGRANS Merida 21s. and 31s. 6d.
*C LAGENARIA	Khasya 15s., 21s. and 31s. 6d.
	Assam, Khasya 7s. 6d., 10s. 6d. & 15s.
*C REICHENBACHIANA	East Indies 15s., 21s. and 31s. 6d.
*C SCHILLERIANA	
*C WALLICHIANA	Arraean Mountains 15s. and 21s.
S POGONIA DISCOLOR	Java 21s. and 31s. 6d.
I POLYCYCNIS (Cycnoches FERA) MUSCI- Colombia
SRENANTHERA COCCINE	Coehin China
	RA Colombia 42s. and 63s.
S RODRIGUEZIA SECUNDA	Tropical South America 21s. and 31s. 6d.
S SACCOLABIUM AMPULLA	CEUM Rangoon 15s., 21s. and 31s. 6d.
<i>S</i> BLUMEI	East Indies 21s., 42s. and 63s.
S CURVIFOLIUM	Nepal, Ceylon 15s., 21s. and 31s. 6d.
	Java 42s. and 63s.
	densiflora) East Indies 31s. 6d., 42s. and 63s.
	East Indies
	Ceylon 84s.
	Pulo Copang 21s., 31s. 6d. and 42s.
	Java
	Java
	East Indies 42s. and 63s.
S VIOLACEUM	
I SCHLIMIA JASMINODORA	Colombia 21s. and 31s. 6d.
I SCHOMBURGKIA CRISPA	15s. and 21s.
	La Guayra 10s. 6d. and 15s.
SELENIPEDIUM, vide CYPP	
	Guatemala
	Colombia 42s. and 63s.
	Rio de Janeiro 15s. and 21s.
C GRANDIFLORA	Organ Mountains 10s. 6d., 15s. and 21s.
C AURANTIACA	Organ Mountains 42s. and 63s.
C CARMINATA	Organ Mountains 63s.
C COCCINEA	Organ Mountains 42s. and 63s.
C VIOLACEA	

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Dec. 01 15.
Brazil 10s. 6d. and 15s.
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Costa Riea 15s. and 21s.
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Costa Riea 42s. and 63s.
Costa Riea 10s. 6d., 15s. to 31s. 6d
Costa Riea 21s. and 31s. 6d.
Mexico 10s. 6d., 15s. and 21s.
Costa Riea 21s. and 31s. 6d.
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Burmah 21s., 31s. 6d. and 42s.
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PLECTOPOMAS.

These form not only a new group of hybrids, but a novel genus of Gesneraceæ; they are summer flowering, with large-tubed funnel-shaped blossoms.

ALFRED 3s. 6d. ANORMAL, AUREO-LII 2s. 6d. BICOLOR, 2 CANDIDUM COLIBRI, 2 CO R A L LI 2s. 6d.	2s. 6d. ACINUM, 2s. 6d. 1, 2s. 6d. s. 6d.	5s. GIBSONI, 1s. 6d. GLOXINÆFLORUM, 1s. 6d.	ROSEUM, 5s. LABYRINTHICUM, 2s. 6d. LORD WELLINGTON, 5s. MIGNONETTE, 3s. 6d. MYRIOSTIGMA, 3s.6d.	ROLLISSONI, 1s. 6d. RUBAN ROSE, 3s. 6d. SCINTILLANS, 2s. 6d. SUAVE - ROSEUM, 2s. 6d. SUAVISSIMUM, 2s. 6d. TRIUMPHANS, 2s. 6d. VIOLA, 3s. 6d.
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GESNERAS (NÆGELIAS).

The value of Gesneras, as deeorative plants, can searcely be over estimated. Most of them have ricb velvet-like foliage, which, in the respective kinds, varies from green to crimson. If only grown for the foliage they are very attractive, but during the winter they produce splendid pyramidal spikes of blossom, which are extremely handsome. Originally, however, the principal colour was orange searchet; now, as the result of fertilisation, there are various colours and shades; added to which the spotting on the flowers of some of the varieties is extremely pretty.

ADA, pink tube, blush lobes marked with rose, deep orange throat; a very pretty flower. 3s. 6d. **ADELINA**, ereamy white tube, pure white lobes, deep yellow throat. 2s. 6d.

ALBO-LUTESCENS GRANDIFLORA, very large flowers, delicate cream colour ; very distinct. 2s. 6d.

AMABILIS, fine snow white flowers, ornamented with a large eitron yellow spot on the lower lip. 2s. 6d.

BICOLOR, coral tube, dark yellow throat and mouth. 3s. 6d.

BOLIDE, very bright orange vermilion ; clear yellow ground, with globular spots and flesh colour band ; very fine. 3s. 6d.

CAROLINE, bright rose tube, flesh coloured lobes, freekled all over with rose, rich orange throat, with central band of erimson spots running throughout. 28, 6d.

CASILDA, a showy variety, with fine ornamental foliage and attractive flowers; the lobes rose, spotted with erimson; exterior of the tube bright reddish erimson; orange throat, 5s.

CEDARO, rosy purple tube, yellow lobes prettily margined with deep rose. 3s. 6d.

CERISE D'OR, surface of the tube ceriso, throat and lobes golden yellow, netted and dotted with cerise; a beantiful colour and good habit. 3s. 6d.

CHAIR ET CAPUCINE, delieate flesh colour, bordered and spotted with red; magnificeut zonated foliage. 3s. 6d.

CHARLES RAES, very bright earmine, golden yellow throat, sprinkled with small carmine spots, fine compact pyramids of flowers. 3s. 6d.

CHARM, clear lemon yellow, with orange throat, the tube slightly tinted with red; a very pretty flower. 2s. 6d.

CHROMATELLA, large and well-expanded flower, clear yellow, fine foliage. 1s. 6d.

CINNABARINA IGNEA, a splendid variety, with fine large richly coloured foliage; flowers of an intensely rich and bright vermilion scarlet colour, and freely produced in fine large spikes. 2s. 6d. CINNABARINA ROSEA, a beautiful clear vermilion; the tube almost transparent; tho interior

earnation marbled with white; throat eitron yellow speekled with gold. 2s. 6d.

CITRINA CORONATA, coral tube, throat and lobes pure citron, each lobe being spotted with vernilion; an admirable variety. 2s. 6d.

CITRINA ROSEA, a very pretty variety with fine flowers; the exterior of the tube rose colour; the lobes and mouth eitron yellow. 3s. 6d.

GESNERAS (NÆGELIAS)-Continued.

CLIFTONI, very large lobes, half vermilion, half golden yellow, the whole flower covered with small erimson spots. 3s. 6d.

CYMOSA, elear rose pink, very handsome foliage. 3s. 6d.

DIANA, a fine flowor, tube soft rose colour; lobes white, slightly marbled with light rose; deep eitron yellow throat. 3s. 6d.

DISPLAY, an attractive variety; the upper part of the tube einnamon red, the throat and lobes yellow, the latter being marbled with red. 3s. 6d.

DONDERSTRAAL, dark earnine lobes, golden yellow throat, largely spotted with eochineal, the divisions of the lobes white, rayed and dotted rose; fine spikes of flowers. 2s. 6d.

DROOM, large flesh coloured flowers, beautifully marked with chrome yellow on a cream ground, and produced in fine pyramide. 3s. 6d.

EMMA LEFEBVRE, rosy flesh tube, the whole of the interior of the flower pure white, except a light tint of earnation ; a very pretty variety. 2s. 6d.

EXONIENSIS, flowers of an intense orange searlet colour, with yellow throat; the foliage is of a dark velvety texture, studded all over with minute red hairs, almost like plush. 1s. 6d.

FESTOON, brigh pink tube, blush white lobes, and orange throat. 3s. 6d.

GAY-LUSSAC, elear vermilion, spotted with vermilion on the inside. 3s. 6d.

- GRAND MOGUL, flowers of the most intense vermilion colour, with rich eitron mouth and throat ; very fine. 5s.
- GUILLAUME TELL, magnificent foliage, very thickly set with flowers of the most beautiful dark vermilion orange. 3s. 6d.

INCENDIE, fiery red, finely sprinkled on the white ground of the interior. 3s. 6d.

- INFANTA, exterior of tube light rose; interior deep yellow; lobes white, slightly tinged with blush; a very pretty flower. 5s.
- **INTERESTING**, surface of the tube deep salmon, interior of the lobes and throat yellow, minutely freekled with einnamon. 2s. 6d.
- JEWEL, the lobes of the flowers pure lemon colour, with rich orange throat; a very free-blooming variety. 3s. 6d.
- **JOVIAL**, orange ; tube snow white, dotted and broadly bordered with the most beautiful vermilion-3s. 6d.
- JULIETTE, handsome foliage; fine large flesh-coloured flowers, tinted with orange; mouth straw colour, marbled with very bright ochre. 3s. 6d.
- LEICHTLINII, pure yellow, margined with deep rose; fine foliage. 2s. 6d.
- **LEOPARD VERMILLON**, magnificent corymbs of large flowers of the most brilliant vermilion, encircling a cream coloured ground, which is sparingly dotted with vermilion. 3s. 6d.

LINDLEYANA, surface of the tube coral, throat and lobes golden yellow, regularly sprinkled with erimson. 2s. 6d.

MABEL, a very pretty flower; the lobes white, veined with rose; throat deep yellow, spotted with erimson; tube soft rose. 3s. 6d.

MADAME A. LACOMBLÉ, pure white, with rose netting ; a charming variety. 2s. 6d.

MADAME VAN HOUTTE, fine branching pyramids of flowers, very bright rose tube, white lobes, striped and spotted with earmine. 2s. 6d.

MAZEPPA, magnificent striped foliage, thickly set with flowers of orange vermilion, nieely spotted on the white interior ground. 3s. 6d.

MORGENLICHT, superb foliage, fine pyramids of well-formed flowers, of a beautiful pure golden yellow eolour. 2s. 6d.

- NACHTEGAAL, large earnation coloured lobes, white throat, netted and spotted with flesh colour; a pretty flower. 2s. 6d.
- NIKITA, white interior, broadly bordered and spotted with dark vermilion; exterior brilliant orange colour. 3s. 6d.
- NIVALIS, this pretty variety produces fine pyramidal spikes of pure white flowers, with rich yellow throat. 2s. 6d.
- OCTAVIE, a fine flower, of a very pure and clear yellow colour. 3s. 6d.
- ORLANDO, a fine variety, with viel dark velvety foliage, and showy flowers of a viel orange searlet colour. 2s. 6d.
- **PERA**, lobes pink, spotted with erimson; exterior of tube rosy erimson; interior orange; the foliage of this variety is remarkably rich and attractive. 5s.
- **REFULGENS**, rich erimson foliage, flowers rich violet, throat white, with large chamois spot. 2s. 6d.

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GESNERAS (NÆGELIAS)-Continued.

BEINE MARIE HENRIETTE, orange, with beautiful dottings of the same colour upou a cream colour ground; flowers produced in fine pyramidal spikes. 3s. 6d.

ROSALIE, blush tube, white lobes, deep golden yellow throat. 2s. 6d.

ROSEA PUNCTATISSIMA, vcry deep rich rose, canary yellow throat. 3s. 6d.

ROSE D'AMOUR, rose, marbled and maculated with pure snow white, throat white, rayed and spotted with clear citron. 2s. 6d.

RUBAN COCHENILLE, outside red, with cochineal margin; golden encircled white interior. 3s. 6d.

SCEPTRE BRILLIANT, a fine variety, with very richly coloured foliage, and freely producing large bright coral flowers, shaded with lilae; citrou yellow throat, richly spotted. 5s.

SCEPTRE CERISE, bright cerise vermilion, spotted with golden yellow, flowers produced in line pyramidal branched spikes; magnificent bronzy foliage, covered with velvety crimson. 2s. 6d.

SCEPTRE CORAIL, fine pyramids of brilliant coral flowers, the month striped with canary yellow, rich velvety amaranth foliage. 3s. 6d.

SCEPTRE ROYAL, fine bronzy amaranth foliage, largely spotted with bright green, large coral flowers, citron throat, with spots of rieh scarlet. 3s. 6d.

SUAVITAS, delicate flesh colour ; interior white ground speekled with flesh colour. 3s. 6d.

TOTA ALBA, this is the only pure white Gesnera. 3s. 6d.

TRICOLORE ORANGE, clear orange red, with border of the same colour, and finely speekled; interior gold and white. 3s. 6d.

ZONNENDAAL, a fine flower of a delicato rose colour, with beautiful ciunamon dottings. 2s. 6d. **ZUCHT**, fine coral-coloured lobes, throat distinctly veined and netted with chamois colour. 2s. 6d.

EUCODONIAS.

- EHRENBERGII, an attractive variety, having the foliage of a Ligeria, and freely producing clear blue flowers, which are slightly crumpled and have a white throat. 1s. 6d.
- NÆGELIOIDES, pretty hybrid Gesneraceous plant; flowers prettily produced on small plants, nearly the size and form of a drooping Gloxinia, but having the soft colouring and elegant markings of some of the rosy-flowered Tydeas, with the throat of a citron yellow. 1s. 6d.
- **NÆGELIOIDES DIAMANTINA**, this variety is similar to the preceding in growth and habit, but differs in the colour of its flowers, which are of a brilliant violet purple, with eitron yellow throat. It is an abundant bloomer, flowering very freely on small plants. 1s. 6d. and 2s. 6d.
- **NÆGELIOIDES LILACINELLA**, the flowers of this variety are of a beautiful fresh lilac colour, marbled, and the throat is pure white, spotted and dotted with eitron, yellow and lilac. It is a very attractive plant, and an abundant bloomer. 2s. 6d. and 3s. 6d.
- **NÆGELIOIDES NANA MULTIFLORA**, this charming plant remains upwards of three months in all its beauty. It is the dwarfest in habit of the genus; and the flowers, which are produced most profusely, are amaranth and golden yellow, dotted with vermilion. 2s. 6d. and 3s. 6d.
- **VAN HOUTTEI**, a splendid variety, with very large flowers of the most perfect form; colour vivid earmine and pure white, ornamented with flesh coloured stripes; very striking and attractive. The plant is of fine habit, and extremely floriferous. 3s. 6d.

KOHLERIA LANATA.

A novel and interesting Gesneraceous plant; the stem and under part of the leaves covered with long brilliant orange red hairs; flowers orange, shaded with bright red, spotted and edged with bright crimson. 3s. 6d.

KOHLERIA RUPESTRIS,

A Gesneraceous plant, discovered in the Choutàles Mountains, Nicaragua, by the late Dr. Seemann. The catkin-like root-stock is hirsute; the stems and branches are whitish, occasionally marked with reddish stripes, and covered with whitish woolly hair. The flowers are red outside, and yellowish with reddish dots inside, and are freely produced in terminal racemes. 5s.

ROSANOWIA (BIGLANDULARIA).

This is a new genus of Gesneracce, with the habit of Scheeria and Locheria, nevertheless not belonging to the Achimenes tribe, but to the Ligerie. It is closely allied to Sinningia (*Nees*) and Ligeria (*Dene*), having a tuberous rhizome, and a similarly-shaped corolla, but both these genera have five perigynous glands, whilst Biglandularia has only two, in which respect it differs also from overy other known genus of the order.

CITRINO-AMARANTINA, rich woolly and glossy foliage; the flowers, which are large and of good form, are freely produced in the axils of the leaves; the peduneles are long and quite erect; the flowers are yellow outside and lemon colour inside, striped and speckled with amaranth. 3s. 6d.

ROSANOWIA (BIGLANDULARIA)-Continued.

CONSPICUA, introduced from Brazil. The plant grows about a foot high. The flowers, which appear on long axillary peduncles—making it a free-flowering species—are yellow, paler on the outside than the inside, and the lower part of the tube inside is marked with elegant purple lines and dots. 2s. 6d.

BOSEO-LUTEA, a very fine variety, with beautiful, large and fine flowers, which are half yellow and half rose colour. It has charming foliage, nearly orbicular. 3s. 6d.

STRAMINEA STRIATELLA, fine large yellow flowers, striped with amaranth; all the tube flesh colour; a splendid variety, with very beautiful foliage. 3s. 6d.

TYDÆAS.

AGAR, white ground, suffused with carmine and distinctly dotted with very bright chamois. 3s. 6d. ALBA KERMESINA, white ground, shaded with rose, and marked with crimson. 3s. 6d.

ALBA NIGRA, fiery red ground, white throat, striped with black. 2s. 6d.

- ALBA ROSEO-MACULATA, white ground, suffused with fiery red, throat white, with rose spots, month festooned with black dots. 2s. 6d.
- AMARANTE ET CANNELLE, amaranth cerise, fiery throat, marked with deep einnamon. 3s. 6d. AURANTIACA ZEBRINA, vermilion orange, the entire flower striped ; very beautiful. 2s. 6d. AVONDSTER, clear cerise, with white throat, regularly marked with large black blotches. 2s. 6d. CLIO, straw colour, with large scarlet throat. 2s. 6d.
- COMPACTA FLORIBUNDA, beautiful velvety flowers, rosy cerise, marked with bright amaranth; very compact. 2s. 6d.
- CRATÈRE, a well-formed flower, of a rich bright erimson colour, attractively barred with black. 5s. DISPLAY, bright carmine tube; broad pink lobes, beautifully reticulated with rich crimson; violet carmine mouth : white throat, blotched with deep orange. 3s. 6d.
- ELLIPTICA MULTIFLORA, tube carmine, reflected with vermilion; lobes shaded with carmine rose, and regularly spotted with dark carmine. 5s,

ETNA, very dark searlet, striped with black. 2s. 6d.

EUTERPE, lower lobes white, marbled and spotted with vermilion; tube vermilion, shaded with earmine; upper lobes amaranth, densely speekled. 2s. 6d.

FOURNAIS DE PLUTON, intense vermilion, darkly striped. 2s. 6d.

- HOOP, a fresh violet colour, cream-coloured throat, maculated with einnamon, and marked with amaranth; a very bright flower. 2s. 6d.
- LADY CAROLINE KERRISON, tube orange searlet; lobes rich light rose, spotted with violet; interior of the tube beautifully marked with carmine erimson. 1s. 6d.
- LIEFKEN, orange vermilion, with white throat, speckled with carmine, and rayed with cinnamon erimson. 2s. 6d.

LINDENI, a beautiful variety, producing charming flowers of a hilac purple colour. 7s. 6d.

MADAME HALPHEN, a fine flower, with well-expanded carmine-coloured tube; the lower lobes lightly tinted with like and spotted with earmine; the upper lobes shaded with carmine rose. 5s.

MADAME HEINE, clear carmine-coloured tube; lower lobes white, marked with spots of purple black, shading off to purple carmine; upper lobes bordered with amaranth. 7s. 6d.

MADAME LAVALLÉE, a beautiful flower ; tube rose colour ; lower lobes white, spotted with purple carmine ; upper lobes margined with carmine, 5s.

MAGNIFICA AMARANTINA, brilliant amaranth, regularly striped with crimson. 3s. 6d. **MELPOMENE**, large bright carmine. 2s. 6d.

- MIERKEN, white, thickly blotched with cochineal, and marbled with white; throat white, maculated with orange searlet. 2s. 6d.
- •OPHIR, orange vermilion, upper petals spotted with black, lower petals spotted with yellow. 2s. 6d. POLYMNIE, carmine tube, upper petals bright carmine, lower petals pure white; the whole of the petals spotted with rich dark carmine. 2s. 6d.
- QUADRICOLOR, cerise tube, lobes tinted with carmine like, and punctated with dark purple; the orifice of the throat shaded with citron colour; a distinct and attractive flower. 5s.
- **RORERT LE DIABLE**, fine large flowers, of a rich reddish erimson colour, very heavily blotched and marked with black on all the lobes; tube and throat very dark crimson. 5s.

THALIE, citron, spotted and flaked with vermilion ; tube vermilion. 2s. 6d.

"TRICOLOR, white, beautifully spotted with amaranth, coral colonred tube. 2s. 6d.

TYDEAS-Continued.

URANIE, a large like flower, striped with searlet, deep yellow throat, striped with brown. 2s. 6d. **VIOLET ET MARRON**, rich violet ground, throat white, spotted with chamois, lobes bright purple, the whole streaked with maroon. 3s. 6d.

WILHELMINE LEFEBVRE, upper petals anaranth, lower petals white, all the flowers reticulated with amaranth on a pink ground. 2s. 6d.

WONDER, flowers of a bright orange vermilion colour, veined with black ; majestic spikes. 3s. 6d. ZIERKEN, rich fiery vermilion, rayed with black, white throat, rayed with flesh colour. 2s. 6d.

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.

NEW AND CHOICE ACHIMENES.

- **ADMIRATION**, a fine variety, of free robust habit and growth ; the flowers, which are beautifully formed and of large size, are of a deep rose colour, with light throat. It is very free-blooming, and exceedingly attractive. 28. 6d.
- ARGUS, colour rich plum, large deep orange eye, spotted with carmine, upper lobes of the flowers beautifully rayed towards the margin. 2s. 6d.
- CELESTIAL, a very fine and distinct variety, of good habit and a profuse bloomer, producing exceedingly beautiful flowers of a very light blue colour, with attractive centre, the upper part of the eye being rich purple, and the lower part cream colour, darkly rayed. 2s. 6d.
- CHARM, a very large fine flower, of a beantiful light rosy purple colour, with light throat marked with orange at the mouth. 5s.
- CHERUB, a splendid variety, producing abundantly large white flowers, which are tinted with blue on the margin of the lobes; it is exceedingly attractive. 2s. 6d.
- **DIADEM**, magenta shaded earmine, with golden yellow eye, medium-sized flower; a very bright looking and free-blooming variety. 2s. 6d.

DIAMOND, a variety in the style of Ambroise Verschaffelt, but having the purple blue radiation and blotch confined to the centre of the flower, thus leaving the lobes whiter than in that kind. 3s. 6d.

ECLIPSE, bright orange red eye, beautifully spotted with earmine, good habit and free bloomer; a desirable variety. 2s. 6d.

EXCELSIOR, plum colour, large and fine, good habit, very distinct. 3s. 6d.

FIREFLY, flowers of great size and substance, with beautifully fringed edges; colour a rich deep earmine, golden yellow eye, spotted with crimson and shading off to magenta. 2s. 6d.

GIBSONI, vide Plectopoma Gibsoni.

GLOXINIÆFLORUM, vide Plectopoma gloxiniæflorum.

- HARRY WILLIAMS, very large fine flowers of a bright cerise colour, with yellow eye spotted with maroon, lower part of eye pale mauve, the edges of the flowers beantifully fringed. 2s. 6d.
- LADY LYTTLETON, a profuse-blooming variety of robust growth, with magnificent large flowers of a rich magenta colour deeply shaded with crimson, clear orange yellow eye, edges of the petals beautifully fringed. 2s. 6d.
- LOVELINESS, a fine flower of good size and substance, rich magenta, shading off to crimson towards the margin, golden yellow eye dotted with marcon. 2s. 6d.

MAGNET, orange, spotted with crimson, deep earmine circle and spotted eye. 2s. 6d.

MARVEL, a remarkably rich and bright-looking flower, of fine form and large size, colour a very bright rosy violet, with light throat, darkly spotted at the base. 2s. 6d.

MASTERFIECE. This variety is of robust growth, and the flowers, which are very smooth and well-formed, are of a very rich rose colour, with violet shade. It is a splendid variety, very floriferous, and extremely showy and effective. 2s. 6d.

NESIDA. soft lilac; light yellow centre, spotted and rayed with lilac; a very pretty flower. 3s. 6d. NINA, a very large and handsome flower of a dark satiny lilac colour, beantifully rayed in the three

lower petals. 3s. 6d.

OBERON, bright blue, upper portion of the eye purple, white centre. 2s. 6d.

RIVAL, deep puee, excellent habit and profuse bloomer. 3s. 6d.

ROLLISSONI, vide Plectopoma Rollissoni.

ROSE QUEEN, large stout flowers, of a rich rosy lake colour, shading to deep purple, with orange throat; of compact habit and a profuse bloomer. 5s.

NEW AND CHOICE ACHIMENES-Continued.

STELLA, flowers 21 inches aeross, clear magenta, orange eye, spotted with carmine, nicely serrated, distinct and beautiful. 3s. 6d. UNIQUE, very large fine flowers of a soft rosy pink colour, with pale orange eye, dotted scarlet, and shading off to magenta. 2s. 6d. WILLIAMSII, a free-blooming variety of good compact and branching habit, producing lar e - flowers of good substance, of a vivid searlet colour, with orange yellow throat. 3s. 6d. AMBROISE VERSCHAFFELT, 1s. MAUVE QUEEN, 1s. 6d. . AURORA, 1s. 6d. METEOR, 1s. AUTUMNALIS, 1s. . MINIATA, 1s. M. DE PARPART, 1s. BELLE CRACOVIENNE, 1s. PATENS, 1s. CARDINEAUX, 1s. PEDUNCULATA, 1s. CARL WOLFARTH, 1s. PICTA. 1s. DAZZLE, 1s. PINK PERFECTION, 1s. 6d. EDWARD BOSSIER, 1s. PURPUREA ELEGANS, 1s. GRANDIFLORA, 1s. FLORE PLENO, 1s. MULTIFLORA, 1s. GRANDIS, 1s. 6d. ROSEA MAGNIFICA, 1s. ROUGE FEU DORÉ, 1s. HENDERSONI, 1s. LEOPARD, 1s. SCARLET PERFECTION, 1s. LONGIFLORA, 1s. SKINNERI, 1s. ALBA, 1s. TUBIFLORA, 1s. ,, MACRANTHA, 1s. VENUSTA, 1s. ,, MAJOR, 1s. VESTALIN, 1s. LOUIS VAN HOUTTE, 1s. VIOLACEA SEMI-PLENA, 1s. MARGARITZE, 1s. VIVICANS, 1s. MAUVE PERFECTION, 1s.

CYRTODEIRA (ACHIMENES) METALLICA.

Introduced from South America. It has bright scarlet flowers, and large thick, hirsute, ovateleaves of an olive lue, with red central band feathering out from the mid-rib, giving the leaves a metallic appearance; it is of trailing habit, and well adapted for suspending baskets. 3s. 6d.

CYRTODEIRA (ACHIMENES) CHONTALENSIS.

The following is an extract from Dr. Berthold Seemann's description of this charming plant, given in the Gardeners' Chronicle :--

"Cyrtodeira chontalensis is one of the most beautiful Gesneraeeous plants I have seen. The leaves are purple on the under side, and on the upper light green, with very dark green blotches. The flowers appear in November and December, and are lilae, and as large as a crown piece, with a yellow centre, and a whitish tube. The roots are fibrous (not eatkin-like rhizomes, as in the Achimenes tribe), and in habit the plant resembles C. metallica, which has smaller and searlet flowers, and a hairy ovary. 3s. 6d.

CYRTODEIRA (ACHIMENES) FULGIDA.

An extremely showy Gesneraceous plant from Colombia. It has beautiful brownish green or oliveeoloured metallic-looking leaves, ornamented with silver gray mid-rib and veius, and freely produces its charming bright searlet flowers, which render it exceedingly attractive. 3s. 6d.

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NEW AND CHOICE GLOXINIAS.

Those marked thus (*) have crect flowers.

ADÈLE, white lobes, eream coloured throat, encircled with lilae at the mouth; very pretty. 2s. 6d. *ADOLPHE GUILMOT, milk white, spotted with lavender blue; very fine. 5s.

*ADOLPHE REUTER, slate blue, marked with hieroglyphs of a singular form. 5s.

*ALBERT MAROUSE, delicate rose, beantifully dotted with pure white. 5s.

*ALFRED DE VIGNY, deep amaranth red, dotted with blue; violet throat and mouth. 5s.

ALICE, an immense flower with large smooth limb of rich mauve, and clear yellow throat. 2s. 6d. *ARGUS, white, punctuated with large violet earmine spots at the mouth of the throat; lobes dark

violet, surrounded with clear soft violet. 5s.

*AURORE, clear rosy cerise washed with tender rose. 3s. 6d.

BERGERONETTE, upper part of the flower fine rose, the three lower lobes pure white. 2s. 6d. ***BLONDINETTE**, soft mauve bordered with lilae. 3s. 6d.

*BOULE DE NEIGE, prire snowy white ; an abundant blooming variety. 3s. 6d.

*BOUISSON ARDENT, crimson red shaded with peach colour, and surrounded with clear erimson. 3s. 6d.

C. A. FASSIAUX, cream colour, margined and marbled with sky blue. 3s. 6d.

CAMOENS, a very fine flower, marbled snow white and blue, and bordered with erimson. 3s. 6d. *CANDEUR, an exceedingly delicate pure white flower. 3s. 6d.

*CHARME DE LUTÈCE, pure milky white, the centre of each lobe ornamented with distinct scattered violet purplo spots; the margin of each lobe densely freekled with very small light bluish violet dots; eream-eoloured throat covered with small violet spots; very beautiful. 5s.

*CHATEAUBRIAND, pure white undulated lobes, ornamented with a rose eochineal festoon; the whole throat attractively marked with beautiful delicate rose. 3s. 6d.

*COMTE A. BALSCHE, cochineal with milk white throat, dotted with lavender. 5s.

CONCENTRIQUE, white throat lightly shaded with lilae; magenta lobes surrounded with white. 3s. 6d.

CONSTELLATION, white ground punctuated with rose, and having a carmine spot at each intersection of the lobes. 3s. 6d.

*COPERNIC, dark erimson bordered with soft rose. 3s. 6d.

COQUETTE D'ASNIÈRES, edges of the lobes washed with soft magenta; centre of the lobes white shaded and spotted with bright magenta. 3s. 6d.

*CORDON CELÉSTE, white, with light bluo band. 2s. 6d.

*CORNE D'ABONDANCE, elear violet lobes veined with purple violet; the centre of each lobe light veined with violet purple. 5s.

C. P. MONGENAST, violet; the lobes marked with a crimson horseshoe; tube of a creamy white colour. 3s. 6d.

*COUPE D'HÉBÉ, very large flowers of a dark velvety eerise colour, with the border distinctly and clearly edged with pure white. 5s.

*DELPHINE GAY, pure white, cream coloured throat dotted with like amaranth. 5s.

*DR. P. DECAISNE, a very large velvety carmine flower; lilae throat, beautifully speekled with purple. 5s.

*EMILE AUGIER, pure white, with myriads of dottings, the lobes marked with blue; chocolate throat. 5s.

EPAVE, cream coloured throat, white lobes shaded with dark violet, and bordered with soft violet. 3s. 6d.

*EUGÉNIE VALLERAND, white lobes sprinkled with large rosy spots; edge marked with soft rose. 3s. 6d.

*FANFARON, throat sprinkled yellow, first zone of the lobes, striped and sprinkled violet, surrounded with soft violet. 3s. 6d.

FANFRELUCHE, centre of lobes rosy pink, densely freekled with earmine and bordered with white; throat and mouth creamy white, covered with minute soft magenta dots; extremely pretty. 3s. 6d.

*FERD. KEGELJAN, pure violet, each lobe adorned with a gray ribbon, densely dotted with black. 5s.

*FLAMBOYANT, cerise red, shaded with very bright red, and spotted with violet blue; very fine. 5s.

FLEUR DE FLANDRE, white throat, purple mouth, lobes marbled and netted with indigo blue, white edge. 2s. 6d.

*FLORE, rosy lavender, shaded with light purplish pink; pure white centre, rayed and spotted with bright mauve; creamy white throat slightly spotted with pink. 5s.

FLORENTINE, pure white ; mouth of throat striped and sprinkled with violet mauve. 3s. 6d.

*FRANCESCO ESCUDERO, clear pansy, barred with crimson, with a bronzy reflex. 5s.

GARDE À VOUS! a fine flower with large corolla, of a rich purple colour marked with white; broad throat, of a pure cream colour. 3s. 6d.

*G. DEMOULIN, cochineal, hordered with white, the white marking in each lobe marbled with sky blue. 5s.

*GÉNÉRAL DAMMAN, a novel and beautiful flower; blue, striped with white. 3s. 6d.

- *GÉNÉRAL GREIG, lilac, with largo cochineal spots, and white throat. 5s.
- *GIRANDOLE, a very fine variety, producing a profusion of flowers with soft rosy borders; eentre of the lobes pure white, spotted and rayed with carmine and shaded with cerise. 5s.

- *GRANIT ROSE, pure white ground densely spotted in the centre of the lobes with bright carmine, the spotting becoming more scattered towards the margin; light cream-coloured throat densely freekled with rosy pink; a lovely flower. 5s.
- *HARRY VEITCH, violet, adorned round the orifice of the throat with purple hieroglyphs and sprinkled with pure white. 5s.
- *HENRI CONSCIENCE, white; the month surrounded with cochineal, the lobes beautifully marbled with likae. 5s.
- *HORTENSE, ground colour creamy white; flower broadly and distinctly festooned with bright rose. 2s. 6d.
- *IRIS, rose shaded carmine, orifice of the throat velvety peach colour. 3s. 6d.
- *ISABELLA, light blue lobes, with white centre spotted and shaded with purplish violet; light throat rayed and freekled with purplish erimson; very fine. 5s.
- JULIEN, a magnificent flower, broadly blotched with rich deep earmine and edged with a narrow white band, the whole marbled to the extreme end of the corolla. 3s. 6d.
- LAMARTINE, a very beantiful undulated flower, of magnificent shape and nearly erect; whitebordered rose limb veering to cochineal, marbled with white and elegantly veined with rose. 3s. 6d.
- *LÉON GOZLAN, cochineal, marked with violet and flaked with white; eream coloured throat. 5s.
- *LÉONTINE FAY, soft satiny rose, regularly dotted on a white ground. 5s.
- LÉON VANDERWEE, bright earmine, the lobes maculated with black and bordered with white. 3s. 6d.
- LE PHARE, bright red, the centre punctuated and enflamed rose on white ground. 3s. 6d.
- *LISERÉ D'ARGENT, intensely bright crimson scarlet, distinctly margined with pure white; light throat beantifully spotted and freekled with earmine, and shaded with rosy carmine. 5s.
- LOUISE, cochineal, edged with lilae and slate colour and striped with white. 2s. 6d.
- LYDIE, a very large flower; tube red, smooth pure white lobes, festooned at the mouth with rich mauve. 2s. 6d.
- *MACROPHYLLE, violet purple embroidered bluish violet; mouth of the throat shaded amaranth. 3s. 6d.
- *MADAME ERRERA OPPENHEIM, large flowers of a very tender rose colour, sprinkled and shaded with very bright rose. 5s.
 - MADAME GUSTAVE GUILMOT, very dark purple, ribboned and marbled with white. 3s. 6d.
- *MADAME HALPHEN, cerise bordered rose; the centre of the divisions of the lobe punctuated dark carmine on white ground; interior of the throat cream colour rayed with carmine violet; extremely pretty. 5s.
- **MADAME THIBAUT**, throat, month, and centre of lobes pure white, rayed and spotted with bluish purple; the lobes widely margined with light blue. 5s.
- **MAMMOTH**, an enormous flower of a rich violet colour; the lower lobes marked with light erimson and marbled with white. 5s.
- MANDARIN, whito lobes spotted with lilae in the centre, and distinctly edged with delicate manye. 5s.
- *MARGUERITE D'ELCHINGEN, very rich deep violet purple lobes; creamy white throat deusely freekled with minute purplish dots, the light throat stretching up a little into the centre of each lobe and forming a kind of star. 5s.
- *MAX NISSON, rose, shaded with black and flaked with white; a very fine and attractive variety. 5s.

MÉTABOLE, white, spotted with rich reddish erimson; orifice of the throat eream colour. 3s. 6d. ***MILTON**, tender rose, with earmine star ornamented with white flakes. 3s. 6d.

MINA, very bright cerise, with snow-white month; very attractive. 3s. 6d.

- ***MODÈLE**, flat smooth<u>E</u>lobes of a fresh rose colour, shaded and spotted with erimson and margined with soft rose. 3s. 6d.
- *MONSIEUR ALPHAND, tube white, throat spotted with violet, deep violet purple limb, with a clear stain on each lobe. 3s. 6d.
- MONSIEUR DECAISNE, tube white, throat streaked, veined and dotted with lilae, white zone, dotted with vielet lilae at the mouth ; azure blue limb, spotted with violet blue. 2s. 6d.
- *MONSIGNOR FARIA, clear lilae tube, lobes dark violet bordered with clear violet; a wellformed flower. 2s. 6d.
- MONTFORT, pink, the under lobes shaded with intense vermilion, rich violet throat, spotted with dark erimson. 2s. 6d.

*MOUSSELINE, white, sprinkled with lilac; a very free-flowering variety. 3s. 6d.

*MRS. JOHN SMITH, a large fine white flower, ornamented with innumerable dots; lobes dark lilae, ribboned with amaranth. 3s. 6d.

*NAIRE, violet purple, striped, sprinkled and edged with bluish violet. 3s. 6d.

*NÉGUS, velvety violet black, embroidered with violet indigo. 3s. 6d.

NOBILISSIMA, splendid like flowers; the three inferior lobes richly adorned with large cochineal blotches, and a large snow-white ribbon. 5s.

- *ONDINE, soft violet throat, mouth shaded mauve; satin white lobes, with the edges clegantly undulated. 5s.
- *ORBICULAIRE, very fine flowers, of excellent form; magenta, neatly bordered with snowy white. 5s.

*OSWALD DE KERCHOVE, a splendid variety, producing very large fine flowers of a rich dark purple colour ; tube pure white, beautifully spotted with crimson ; very attractive. 3s. 6d.

PALLAS, white, veined with velvety carmine ; violet centre. 3s. 6d.

*PÉGASE, each lobe three-coloured, dark vermilion horseshoe, the centre of which is lilae, widely hordered with pure white, throat marbled and spotted with white and carmine. 2s. 6d.

PFRLE ROSE, cream-coloured throat; white lobes, sprinkled with soft rose, and shaded with earnine towards the centre. 3s. 6d.

POURPRE DE TYR, large deep rich erimson flower; lower part of the throat pure creau colour, speekled with amaranth; a very fine variety. 3s. 6d.

*PRÉS. GRÉVY, large cream-coloured flowers, bordered with purple violet. 5s.

QUADRICOLORE, rose, flaked with white and spotted with cochineal; lilae throat. 3s. 6d.

REVE D'OR, pure white, neatly shaded with sky blue. 2s. 6d.

- *RICHARD WALLACE, a novel and attractive variety; the orifice of the throat and spots in the form of a hemisphere on each of the lobes of a rich clear glazed violet carmine colour; margin bright cerise carmine; very constant. 5s.
- *ROBE ÉTOILÉE, pure white lobes, spotted in the centre with violet blue and freekled on the margin with light bluish lilae; cream coloured throat, densely spotted with small violet crimson dots. 5s.

*ROMEO, white, prettily marked with delicate rose. 3s. 6d.

- ROSE D'AMOUR, eream coloured throat, lobes bright rosy earmine, shaded towards the base with rose eerise. 2s. 6d.
- RUBICOND, velvety crimson ccrise, embroidered rose; orifice of the throat shaded fiery scarlet. 3s. 6d.
- *SAINTE-BEUVE, azure lobes bordered with white, and dotted with indigo blue; pure white throat; sprinkled with deep maroon and flaked with red. 5s.

*SCHILLER, fiery cherry colour with violet star; a large and beautiful flower. 3s. 6d.

*SOLFERINO, rose solferino, with the edges of the lobes shaded salmon. 5s.

SOUVENIR, magenta, bordered with soft lilae. 3s. 6d.

*SUAVIS, a large well-expanded flower of fine form ; white ground very thickly covered with small dots of a tender rose colour. 3s. 6d.

SUZANNE, a beautiful rich blue shaded with mauve. 2s. 6d.

*THÉOPHILE GAUTIER, very large white flowers minutely dotted with rose ; very fine. 5s.

TH. NEITNER, enormous lilae flowers, flaked with pure white. 5s.

*TOPAZE, tube and lobes pure white ; violet mauve mouth, light throat. 2s. 6d.

*TRICOLORE COCHENILLE, an extremely large and fine flower of a cochineal colour with lavender rays; tricoloured tube. 3s. 6d.

*VERCINGÉTORIX, bright magenta spotted and shaded with purplish magenta. 3s. 6d.

*VICOMTE DE BARRAL, amaranth, bordered with violet; tube marbled on a white ground. 3s. 6d.

- VIOLETTE MARBRÉE, violet, the lower lobes marbled with white, and the entire flower margined with white. 3s. 6d.
- VLAANDEREN, white throat, ornamented with myriads of carmine spots, tube earnine, shaded with plum, lobes rich velvety purple. 2s. 6d.
- *VOIE LACTÉE, pure white ground, covered with myriads of small azure blue spots. 2s. 6d.
- WASHINGTON, very dark vermilion cochineal. 3s. 6d.
- *WÉGA, white ground tinted and spotted with violet earmine; the lobes surrounded with soft bluish violet. 3s. 6d.
- WILHELMINE, a very prettily marked white flower; the mouth ornamented with an azure blue band, encireling innumerable dottings; the whole of the throat speekled with rose. 3s. 6d.

WILLIAM ROBINSON, lobes bright rosy carmine, margined with pink ; the centre of each lobe white, thickly spotted and freekled with bright pink ; throat creany white, thickly spotted with pink ; fine large flower ; exquisitely beautiful. 5s.

Selections of other good kinds can be made from Mr. W. B.'s general collection, at 18s. and 30s. per dozen.

SHRUBBY GLOXINIA INSIGNIS.

This distinct variety produces its flowers during the autumn and winter; colour bluish lilac, marked with a large critical bloch at the base of the tube. 2s. 6d.

GLOXINIA MACULATA ROSEA CHIRITIFORMIS.

This novel hybrid will prove quite an acquisition, for it blooms during the whole of the winter. Its foliage is very beautiful, of a bronzy amaranth, and its flowers, which are produced abundantly, are of a beautiful bright rose, with a bluish tint. 2s. 6d.

GLOXINIA MACULATA SCEPTRUM.

A magnificent hybrid, with extra large creet foliage. It produces a rigid terminal inflorescence, exceeding 20 inches in height, which bears majestically its large clear lilac well-formed blooms. The leaves are cordate and pinked. 3s. 6d.

NEW REGAL PELARGONIUMS.

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This name is applied to that magnificent group of Pelargoniums, the flowers of which are of largo size, very rich and showy, and although they are not really double, yet from their fullness of form and the extra number of petals, they have the appearance of being so.

- **BEAUTY OF OXTON**, a splendid novelty, the flowers of similar form to those of Pelargonium *Queen Victoria*, but of quite a distinct colour. The upper petals are of a very rich maroon colour, darkly blotched; the under petals very dark crimson, shaded with maroon; light centre tinted with rose; all the petals are attractively and regularly margined with white, and beautifully fringed. The flowers are large and very full, the extra number of petals giving them the appearance of being semidouble. For illustration, vide page 106. 1 guinea.
- **CAPTAIN RAIKES**, a splendid variety, producing very fine large full flowers; upper petals deep fiery crimson, flaked with purplish black, and bordered with carmine; lower petals clear bright fiery crimson. The flowers, which from their fullness appear double, are extremely attractive, and admirably adapted for bouquet making. 3s. 6d.
- ELEGANTISSIMUM, a beautiful variety, with large crispy semidouble flowers, of a rich vermilion colour, all the petals broadly margined with white. 7s. 6d.
- LA VILLE DE CAEN, fine large semidouble flowers, of a rich dark carmine purple colour, maculated with maroon. 3s. 6d.
- MADAME EVRARD, a most attractive and distinct variety; the flowers are very full, with beautiful crispy petals of an exceedingly bright purplish crimson colonr, richly spotted with dark maroon. 7s. 6d.

- **MARIE AUGIS**, fine large full flowers, with six or seven petals; the colour is a beantiful light rose; two or three of the upper petals being maculated with scarlet and maroon. 7s. 6d.
- M. PH. ZELLER, a distinct and showy variety, producing very large and full flowers, of a rich fiery crimson colour, bordered with rose and spotted with very dark blackish red. 5s.
- **PRINCE OF PELARGONIUMS**, large flower, with elegantly fringed margin, of a brilliant vermilion scarlet ground colour, finely relieved by a blush white centre with violet veins, and flushed with rich crimson in the upper petals. Very free blooming, of dwarf yet vigorons habit. 2s. 6d.
- QUEEN VICTORIA, this remarkably distinct and handsome Pelargouium is one of the most marvellonsly beautiful and novel varieties ever The flowers have peculiarly erispy offered. petals ; they are not really double, but from their fullness of form and the extra number of petals, they have the appearance of being so. The colour is a rich vermilion ; all the petals broadly margined with pure white, and the upper ones blotched with maroon. The contrast of the broad white margin with the vermilion ground colour makes the flower extremely pleasing and attractive. For illustration, vide page 107. 3s. 6d.



PELARGONIUM BEAUTY OF OXTON, for description and price, ride page 105.

NEW AND CHOICE SPOTTED PELARGONIUMS.

These have been obtained by carefully hybridising the attractive French kinds with the best varieties of the most eminent English raisers, so that, while possessing the rich and varied colours of the French sorts, combined with their wonderfully froeflowering character, they partake of the shapo of the English varieties; they have also the advantage of having the spots more clearly and purely defined than is usually the case with the foreign sorts.

AMBASSADOR, upper petals intensely dark maroon, edged with bright scarlet, under petals very bright scarlet, with erimson shading, large light centre, shaded with violet. 5s.

ANACREON, fiery erimson; upper petals blotched with dark maroon; under petals bright searlet erimson; violet centre; all the petals prettily fringed. 7s. 6d.



PELARGONIUM QUEEN VICTORIA, for description and price, vide page 105.

NEW AND CHOICE SPOTTED PELAEGONIUMS-Continued.

ANNABELLA, an attractive flower, with large light centre; npper petals rich crimson, blotched with very dark marcon; muder petals rich bright erimson with violet shade. 3s. 6d. ANTAGONIST, upper petals blotched with dark marcon, surrounded with violet crimson, and margined with white; nuder petals soft pink, spotted with violet erimson, white centre.

2s, 6d.

- **BRIDAL BOUQUET**, an extremely freeflowering and attractive variety, producing fine large trusses of beantiful pure white flowers; the two upper petals blotched with pink; admirably adapted for forcing. 3s. 6d.
- CHARMER, bright crimson, upper petals blotched with dark erimson; under petals slightly spotted, white centre, surrounded with violet. 2s. 6d.

NEW AND CHOICE SPOTTED PELARGONIUMS-Continued.

- **COMMANDER**, bright rosy searlet, the upper petals heavily blotched with maroon; under petals blotched with rich erimson, fine striking white centre; a magnificent flower. 5s.
- CONCORD, violet manye, intersected with white and rose, white centre; a pleasing colour. 3s. 6d.
- **CONDUCTOR**, bright earmine, the upper petals blotched with maroon, the under petals shaded with erimson, light centre. 3s. 6d.
- CONSISTENCY, violet, margined with lavender, upper petals blotched with erimson, the under ones spotted with same colour. 3s. 6d.
- **DEBATE**, violet mauve, upper petals blotched with maroon; light centre. 2s. 6d.
- **DOMITIUS**, a very fine variety; upper petals maroon, shaded with erimson, and edged with light rose; under petals light rose, spotted with dark erimson; the petals beautifully fringed. 7s. 6d.
- **DRAGON**, dark crimson, upper petals margined with bright red; under petals fiery earwine, lightly spotted with crimson, pure white centre. 3s. 6d.
- ECLIPSE, upper petals very dark blackish maroon, edged with fiery crimson; under petals rich deep erimson, shaded with bright searlet, and blotched with very dark maroon; light eentre; a very richly coloured velvetylooking flower. 15s.
- **ENSIGN**, all the petals blotched with maroon, surrounded with erimson and margined with rose. 3s. 6d.
- EUROPA, dark violet, all the petals blotched with maroon; novel colour. 2s. 6d.
- **FANTASTIC**, an extremely distinct and attractive variety; the flower is enviously formed, and all the petals being unevenly cut and serrated give it a ragged or fringed appearance; the upper petals are erimson maroon; the under petals fiery erimson, shaded with violet; light centre. 7s. 6d.
- FIREFLY, fiery crimson, the upper petals blotched with maroon; the under petals slightly spotted with crimson, light centre, shaded with violet. 3s. 6d.
- **GERTRUDE**, rosy lavender, with a slight crimson spot and feathering in the upper petals; very distinct and pleasing. 3s. 6d.
- **HARMONY**, upper petals purple maroon, surrounded with violet and edged with lavender; under petals lavender, shaded with pink and spotted with crimson. 5s.
- **HESPERIA**, a splendid flower; colour a soft rosy earmine, the upper petals blotched with dark erimson, and all the petals beautifully edged with pale rose; white eentre, surrounded with a violet shade. 10s. 6d.

- HECTOR, bright earnine, all the petals spotted with dark erinson, light eentre, shaded with violet. 2s. 6d.
- **HIAWATHA**, npper petals very dark maroon, margined with erimson and edged with white; under petals rosy erimson, margined with blush and blotched with maroon; a fine large attraetive flower. 3s. 6d.
- HUNTSMAN, fiery crimson, upper petals blotched with maroon, dark spots on the under petals, violet centre. 2s. 6d.
- **KENNETH**, npper petals rich dark purplish crimson, margined with light violet erimson and feathered with crimson maroon; under petals rich violet erimson edged with rosy lavender; light centre. 5s.
- **MAGNATE**, a magnificent flower of a soft violet colour, the upper petals blotched with maroon, and the under petals lightly spotted with crimson, clean white centre. 5s.
- MEDINA, upper petals dark maroon, shaded with crimson and edged with rose; under petals rose, blotched with very dark erimson. 3s. 6d.
- **MODERN**, bright rose, shaded with violet, upper petals blotched with maroon; under petals spotted with crimson. 2s. 6d.
- **OSCAR**, upper petals erimson, margined with rose, and blotched with maroon; under petals rose, spotted crimson, light centre. 3s. 6d.
- **PATRICIAN**, bright violet, the upper petals heavily blotched with dark maroon; under petals having a small blotch of dark maroon, light centre; an attractive variety. 5s.
- **PIONEER**, hery crimson, upper petals blotched with maroon; under petals slightly spotted with erimson, light centre. 3s. 6d.
- **PRECISION**, beantiful light centre, shaded with violet, upper petals rich dark erimson, margined with rose; under petals carmino, spotted with crimson. 2s. 6d.
- **PURSUIT**, bright rose, shaded with violet, upper petals blotched with maroon; under petals spotted with erimson. 3s. 6d.
- **SALUTE**, under petals soft rose, spotted with dark erimson; upper petals maroon, surrounded with erimson, with rose margins. 2s. 6d.
- **SCEPTRE**, rose, the upper petals blotched with maroon and shaded with erimson; the under petals spotted with dark crimson. 2s. 6d.
- SENATOR, upper petals very dark maroon, bordered with crimson and edged with rose; lower petals rich crimson, blotched with maroon and edged with rose. '3s. 6d.
- **SOUVENIR**, bright rose, upper petals blotched with maroon; under petals heavily spotted with maroon. 3s. 6d.
- SPORTSMAN, fiery crimson, upper petals blotched with dark maroon; under petals spotted with maroon. 3s. 6d.

NEW AND CHOICE SPOTTED PELARGONIUMS-Continued.

- **TEMPLAR**, a beautifully formed flower, of a rich soft shade of violet erimson; upper petals blotched with dark purple; under petals slightly marked with purple, light centre. 5s.
- **TENNYSON**, upper petals dark maroon, margined with bright rose and edged with white; under petals pure clear white, with a small blotch of bright lake in the centre of each; a most distinct and attractive variety. 7s. 6d.
- TREASURE, glowing scarlet, upper petals spotted with erimson violet ; very fine. 2s. 6d.
- **TROJAN**, crimson, upper petals surrounded with bright rose and margined with pink; under petals blush, cleanly spotted with crimson. 3s. 6d.
- **TRUMPETER**, dark crimson upper petals, margined with rose, bright rose under petals, blotched and shaded with crimson. 3s. 6d.
- **TYRIAN**, very rich dark maroon, upper petals almost black, with narrow edge of deep rose; under petals shaded with rosy scarlet and blotched with crimson maroon; a very bright coloured and showy flower. 7s. 6d.

- VANDAL, upper petals very dark crimson,. blotched with very dark maroon, almost black; under petals crimson lake, spotted with dark crimson. 5s.
- **VANGUARD**, rich violet mauve, upper petals blotched with erimson, light centre. 3s. 6d.
- **VELLEDA**, rich deep velvety erimson, the upper petals blotched with maroon, and the under petals spotted with very dark erimsou; a fine flower, bright and attractive. 2s. 6d.
- VICTORIOUS, orange searlet, upper petals. blotched with maroon, white centre, shaded with violet; under petals spotted crimson. 2s. 6d.
- VIZIER, a fine large well-formed flower; upper petals very dark maroon, surrounded with rich violet erimson and margined with lilae; under petals rieh bright erimson, blotehed with maroon, and bordered with pale lilae. 10s. 6d.
- WATCHFUL, lilae, shaded with violet, upperpetals spotted with erimson, light centre ; very attractive. 3s. 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 SHOW PELARGONIUMS.

- ADMIRATION, pale like rose; medium black spot on top petals; large flower. 3s. 6d.
- ALICE, lower petals rosy erimson, maroon spot on top petals, erimson purple edge, large white cye; very fine. 10s. 6d.
- ANATINA, upper petals dark maroon, edged with rosy crimson; under petals rose, shaded with erimson; light centre. 5s.
- ARBACES, upper petals dark maroon, surrounded with light violet erimson and margined with white; under petals pale like blush; white eentre. 7s. 6d.
- ARCHDUCHESS, lower petals richly painted crimson, with rosy purple edges; top petals black with narrow crimson edge; large elear white centre. 7s. 6d.
- ARISTOCRAT, rich deep crimson, black spot on upper petals, crimson margin, white centre. 5s.
- **BECERRA**, upper petals dark maroon, shaded with bright erimson; muler petals light rose; large white centre; a free blooming and useful variety. 3s. 6d.
- **BLUE BOY**, lower petals blnisb purple ; upper petals rich deep purple, with narrow margin ; a large and novel flower. 5s.
- BRIGANTINE, lower petals rosy purple; top petals dark marcon, narrow like margin; elear white eye. 3s. 6d.

- BRILLIANT, crimson, black top petals, pointed' narrow wire edge of fiery crimson; very fineeolour. 3s. 6d.
- CADMUS, violet rose, with white centre; upperpetals blotched with dark erimson maroon. 5s.
- **CECILIA**, a fine flower of excellent form ; upperpetals dark velvety maroon, surrounded with bright crimson and edged with rose; underpetals rosy pink; elear distinct white centre. 7s. 6d.
- CHARLES TURNER, orange scarlet lowerpetals, upper petals searlet orange, with shaded maroon spot, pure white centre. 3s. 6d.
- CHARTER, rich maroon, upper petals margined with violet rose; under petals violet rose, shaded with erimson, large white centre.. 3s. 6d.
- **CHIEFTAIN**, lower petals use; maroon spot on top petals, shaded to the margin with rosy. lilae; white centre; good form. 5s.
- **CLARIBEL**, pure white, with small spot of bright carmine on top petals; a lovely flower, and quite distinct. 2s. 6d.
- CONDUCTOR, dark erimson, upper petals margined with bright rose; under petals delicate rose, pure white centre. 3s. 6d.
- CONQUEST, bright red, small maroon spot on top petals; fine shape and very effective. 3s. 6d.

NEW AND CHOICE SHOW PELARGONIUMS-Continued.

- CONSTANCE, fawn colour, with small spot on top petals shaded with orango; clear white eye; a large smooth flower of fine form. 7s. 6d.
- **COQUETTE**, under petals rosy purple, painted black upper petals, with rich narrow margin of lilae; a fine bright smooth flower. 5s.
- **CORONET**, cherry rose, small black spot on upper petals; chear white centre; a pleasing variety. 5s.
- **COSSACK**, upper petals very dark maroon, almost black, surronuded with bright crimson; under petals bright rose; large white centre; a fine showy flower. 5s.
- COUNSELLOR, dark erimson, upper petals broadly margined with pink ; under petals salmon pink, white centre, good form. 28. 6d.
- COUNTESS, a noble flower of fine substance; under petals pale orange pink, of a delicate and soft shade; upper petals spotted with maroon; lilae rose margin; elear large white eentre. 5s.
- **CREUSA**, light rose, the upper petals blotched with dark erimson, light centre. 5s.
- **CROWN PRINCE**, upper petals black maroon; under petals richly painted erimson; bright narrow edge, clear white eye. 10s. 6d.
- **DARDAN**, upper petals dark maroon, bordered with rosy erimson; under petals light bright rose; large white centre. 5s. ¹
- **DAUNTLESS**, a good crimson flower with medium black spot ; of fine form. 5s.
- **DEFIANCE**, purple maroon, black top petals shaded off to the edge with erimson, white centre. 7s. 6d.
- **DOMINGO**, very dark maroon upper petals, margined with soft rose; under petals soft violet rose; white centre. 3s. 6d.
- **DRUID**, under petals rosy lilae, veined; maroon spot on upper petals; dwarf habit; fine form. 5s.
- **DUCHESS**, under petals rich crimson, painted black top petals; narrow fiery wiry edge; clear white centre, fine. 5s.
- **DUCHESS OF CAMBRIDGE**, searlet, medium black spot on top petals; a smooth flower of fine form. 7s. 6d.
- **DUKE OF CAMBRIDGE**, bright crimson searlet; medium black blotch on upper petals; a free-flowering smooth bright variety; extra fine. 5s.
- **DUKE OF CONNAUGHT**, lower petals erimson; dark rosy top petals; white centre; a large flower of fine shape. 7s. 6d.
- **DUKE OF EDINBURGH**, a rich dark flower, deep crimson lower petals, veined with maroon, black top petals; of good free habit. 3s. 6d.
- EMBLEM, bright rose, shaded with violet, upper petals blotched with dark erimson, light centre. 3s. 6d.

- EXCHEQUER, maroon upper petals, surrounded with bright erimson, and margined with rose, under petals rose, elean white centre. 3s. 6d.
- FALCON, rosy purple, black spot on upper petals, white centre. 5s.
- FAVOURITE, a large finely-shaped flower of great substance; under petals pale pink; black blotch on top petals, with rich wiry band of orange, shaded off to the margin with pale pink; large white centre. 5s.
- FLORA, under petals rosy purple; maroon spot on upper petals; light centre, dwarf free habit. 5s.
- GARNET, maroon upper petals, surrounded with crimson, and margined with violet rose, bright rose under petals, light centre. 3s. 6d.
- GIANT, under petals rosy pink ; maroon spot on npper petals ; lilae edge ; white centre ; a large variety ; very dwarf habit. 5s.
- GRAND MONARCH, erimson lower petals, dark top petals, crimson edge, white centre. 5s.
- **GRANTA**, maroon upper petals surrounded with rosy erimson and edged with lavender; under petals light rosy crimson; white centre. 5s.
- **HIGHLAND LASSIE**, salmon rose, medium black spot shaded with orange, white eye; very fine. 3s. 6d.
- **HUMPHREY**, upper petals very dark maroon, bordered with rose; under petals bright deep rose, shaded with crimson; a fine effective flower with large light centre. 5s.
- **ISABELLA**, lower petals rosy pink, maroon spot on top petals, shaded with orange pink; rosy lilae edge; large white centre. 5s.
- **KING CHARLES**, rosy purple, small maroon spot on top petals ; clear white eye, showy and free. 3s. 6d.
- LORA, upper petals maroon, margined with searlet and edged with rose; under petals rosy pink; white eye. 5s.
- LORD BYRON, rich crimson, slightly veined; lower petals dark maroon crimson, purple edge; large and fine form. 3s. 6d.
- **MABEL**, dark maroon top, narrow edge; a heavily painted flower. 3s. 6d.
- MAID OF ATHENS, pure white, blotched and feathered with violet crimson. 3s. 6d.
- MONARCH, cherry lower petals, maroon spot, richly shaded to the margin with erimson; white centre. 3s. 6d.
- MURILLO, maroon upper petals, surrounded with crimson, and margined with rose; under petals bright rose, pure white centre. 3s. 6d.
- NISUS, upper petals dark maroon, surrounded with fiery crimson and edged with violet rose; mader petals rosy pink; white centre. 5s.

NEW AND CHOICE SHOW PELARGONIUMS-Continued.

- **ORESTES**, upper petals dark maroon crimson, surrounded with light erimson and margined with rose; under petals bright rose; attractive white centre. 7s. 6d.
- **OTHELLO**, lower petals dark erimson, black top, narrow edge of rose, light eye; fine quality; a rich dark flower. 3s. 6d.
- **PRESBYTER**, lower petals rich rosy erimson, dark maroon spot on top petals; crimson edge; large clear white centre. 7s. 6d.
- PRIME MINISTER, crimson lower petals, maroon top, shaded lilae margin, clear white eye. 2s. 6d.
- **PRINCE ARTHUR**, lower petals rosy erimson, slightly marked; dark maroon top, shaded off to the eye, white centre. 3s. 6d.
- **PRINCE BISMARCK**, very rich erimson maroon top; medium size. 3s. 6d.
- **PRINCE LEOPOLD**, very bright, a cross between *Charles Turner* and *Warrior*, a smooth and glossy flower. 3s. 6d.
- **PRINCE OF WALES**, under petals rosy purple, maroon spot on upper petals, white centre; a large flower, good habit. 3s. 6d.
- **PROTECTOR**, under petals purple maroon, with maroon spot on upper petals, lilae margin; extra fue form. 5s.
- **PURPLE GEM**, lower petals deep purple, top petals black marcoon; margin of purple;.very glossy; novel and fine. 3s. 6d.
- QUEEN VICTORIA, lower petals erimson; medium black spot on top petals; bright orange crimson edge; white centre. 7s. 6d.
- **ROBIN HOOD**, rich purple lower petals, maroon top; small spots and white eye; a rich flower. 3s. 6d.
- ROSICRUCIAN, new shade of colour, rosy purple, maroon spot on top petals, shaded with purple; finc form. 2s. 6d.
- **ROVER**, upper petals dark maroon, bordered with rose and edged with pale lavender; under petals very light rose, light centre. 3s. 6d.

- **RUTH**, a novel and beautiful variety of fine quality; under petals cherry rose; small maroon spot on upper petals; clear white centre. 5s.
- RUTULIA, upper petals crimson maroon, bordered with rosy crimson; under petals rich scarlet crimson; light centre shaded violet. 5s.
- SCOTTISH CHIEFTAIN, under petals richly painted erimson; upper petals dark maroon, with narrow margin of fiery erimson; a fine flower; free habit. 5s.
- **SENATOR**, mottled purple, richly veined; upper petals purple maroon; novel and of fine form. 5s.
- **SPARTAN**, a magnificent flower, of extremely attractive colouring; upper petals rich crimson, with central blotch of intensely dark maroon, almost black; under petals of a beautiful rich violet rose colour. 10s. 6d.
- SPLENDENT, upper petals rich maroon, surrounded with searlet, and edged with pink; under petals salmon rose, pure white centre; a fine, large, well-formed flower. 5s.
- **STATESMAN**, under petals rich crimson; upper petals black, with crimson cdge; white centre; a fine large flower. 5s.
- SULTAN, deep crimson purple, suffused with lilae; light centre; flower of fine shape and substance. 5s.
- **SUPERB**, lower petals rich erimson, top petals dark maroon; lilae edge, shaded with rose; a large and good flower. 3s. 6d.
- **SYBIL**, soft pale orange; small maroon spot, shaded with orange; white centre; a very fine flower. 7s. 6d.
- **TOPSY**, under petals purplish rose ; upper petals black ; narrow erimson margin ; white centre. 5s.
- VICTORY, a pleasing pink, small spot on top petals, white eye, shaded off to the edge with orange; large and fine. 3s. 6d.
- WARRIOR, a bright and fine flower ; rich glossy crimson, black spot on upper petals, with margin of scarlet lake. 3s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection, at 18s., 24s. and 30s. per dozen.

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NEW AND CHOICE FANCY PELARGONIUMS. For new varieties, offered for the first time, vide page 12.

- ALICIA, upper petals very bright crimson, edged with pure white, and tinted in the centre with violet; under petals deep rose, margined with white; large white cyc; a very pretty flower. 5s.
- ANGELIC, upper petals crimson, edged with white; under petals bright rosy violet, edged with white, attractive white centre. 3s. 6d.

ANN PAGE, crimson and violet, light throat and edges, fine form. 2s. 6d.

AQUILON, vide page 12.

ARIADNE, vide page 12.

ASSEMBLY, upper petals rich maroon, edged with white; under petals rosy purple, margined with white, large white centre; flowers round and well formed. 3s. 6d.

NEW AND CHOICE FANCY PELARGONIUMS-Continued.

- ATLANTIC, rich crimson, suffused with purple ; smooth and of excellent habit. 7s. 6d.
- **BARRA**, upper petals rich crimson, edged with rose; under petals rosy crimson, shaded with rose; light centre. 5s.
- **BELLINI**, a very distinct and pretty flower, of a beantiful soft violet rose colour, edged with white, light centre. 3s. 6d.
- CABELLO, vide page 12.
- CLOTH OF SILVER, white, with delicate rose blotch. 2s. 6d
- **DELIGHT**, upper petals lake, edged with white ; under petals white, tinted with violet rose; flower of good shape. 2s. 6d.
- EAST LYNN, white ground, lower petals heavily marked with crimson purple, top rich crimson, shaded with violet, white cyc. 2s. 6d.
- **ELIGIBLE**, rosy erimson, upper petals with light blotch, shaded with violet; under petals violet lake, clean white centre, the entire flower edged with white. 2s. 6d.
- **ELLEN BECK**, delicate lilae carmine, with bright throat and edges; of dwarf robust habit, and very free flowering; fine. 2s. 6d.
- **ELSIE**, a very beautiful flower; the upper petals dark crimson, margined with lavender; under petals violet crimson, edged with white, white centre. 7s. 6d.
- ERMAN, upper petals violet crimson, edged rose; under petals blush, shaded with light crimson. 5s.

ETHEL, vide page 12.

- ETRURIA, upper petals soft rose, edged with white; under petals white, tinted with rose; a very clearly marked and pretty flower; exceedingly distinct and attractive. 7s. 6d.
- FANNY GAIR, rosy lake, suffused with purple, elear white centre and edges, fue form and substance. 2s. 6d.
- FAUST, upper petals rich dark maroon, edged with lavender; nuder petals blush, shaded with rich erimson; light centre. 5s.
- **FESTIVA**, deep rich rose, shaded with crimson lake, and margined with white; large white centre; a nice soft flower. 5s.
- **HENRY BAILEY**, erimson, with white eye; very dwarf, and a most abundant bloomer; extremely useful and effective. 7s. 6d.
- IXION, vide page 12.
- JEWESS, upper petals rosy earnine, suffused with carmine, lilae edge; light mottled under petals. 7s. 6d.
- LADY DOROTHY NEVILL, deep rose upper petals, shaded violet; lower petals violet rose, pure white centre; fine shape. 2s. 6d.
- LADY MAYORESS, rosy lilae, with white edges and large white eye; a fine flower. 7s. 6d.
- LEOTARD, bright cherry rose, with clear white centre and cdge; remarkable for its great substance and smoothness. 2s. 6d.

- LINDA, upper petals crimson maroon, edged with rose; under petals blush, shaded with rosy crimson; large attractivo white centre, 5s.
- LYDIA, a fine showy variety, with beautiful flowers of good form; the upper petals dark maroon, bordered with white; under petals very dark purple erimson, edged with white; large clear white centre. 7s. 6d.
- MARMION, rich erimson top petals, shaded with purple, clear white eye, very narrow edge, and large. 2s. 6d.

MINHO, vide page 12.

- MIRIAM, a fine large flower, of a rich dark erimson eolour, margined with lavender; the upper petals darker than the under ones; large light centre, shaded with violet. 7s. 6d.
- MRS. DORLING, beautiful mottled lilac, white throat and edges, fine form, dwarf habit. 2s. 6d.
- MRS. HART, rosy crimson purple, with narrow white margin on upper petals, shaded off with rosy purple to a large elear white eye; an excellent flower of fine shape. 7s. 6d.
- **OLYNTHUS**, very rich deep carnine, with violet shade, a most attractive eolour; the three lower petals are margined with white; the flower is large and well formed, with distinct white eentre. 7s. 6d.

PIZARRO, vide page 12.

- **PLACIDA**, rich earmine erimson upper petals, edged with rose; blush under petals, marked and flushed with deep rose; white eye; a very distinct and attractive variety, producing fine large smooth well-formed flowers. 10s. 6d.
- **PRINCESS TECK**, white, with earmine spots, very smooth ; a profuse bloomer. 2s. 6d.
- **PURSUIT**, a very large fine flower, the upper petals bright maroon, edged with white, under petals bright violet erimson, margined with white, large white centre. 3s. 6d.
- RESTITUTION, rich dark marcon, margined violet, light centre, eneireled with violet. 3s. 6d.

RIVAL, vide page 12.

ROSINA, rosy lake upper petals, edged with white; under petals rose, blotched with lake; large white eye; a very pleasing flower. 3s. 6d.

SANCHO, vide page 12.

- SANTERRE, upper petals dark erimson maroon, edged with white ; under petals white blotched with dark erimson ; white centre. 5s.
- SATIRE, maroon upper petals, surrounded with violet crimson and edged with white; under petals crimson, margined with white, large white centre. 3s. 6d.
- SIREN, an extremely pretty flower, of a deep rosy carmine colour, shaded with lake; the under petals edged with lavender; distinct white eye. 7s. 6d.

NEW AND CHOICE FANCY PELARGONIUMS-Continued.

- **SONNET**, a free-blooming variety, producing fine large trusses, upper petals dark maroon, surrounded with violet and edged with white; under petals light erimson, margined with white, and white centre. 3s. 6d.
- **THERESA**, upper petals dark erimson, shaded with violet and edged with white ; under petals crimson, margined with white ; large light centre. 7s. 6d.
- THE SHAH, deep erimson purple, with narrow lilae edge and light eentre; a smooth and very pleasing flower; extra fine. 7s. 6d.
- TRIBUNE, violet peach, pure white centre, and all the petals edged with white. 3s. 6d.
- WINIFRED, upper petals rich erimson lake, shaded with violet and margined with white; under petals rosy lake, edged with white; clear white centre; a beautiful flower, very smooth and well formed. 10s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection at 18s., 24s. and 30s. per dozen.

NEW HYBRID PERPETUAL PELARGONIUMS.

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This new section is of Bavarian origin, and is recommended for its perpetual freeblooming character and the glowing colours of the flowers. The plants commence blooming in the spring and continue until the autumn.

- FREUND EBBE, bright carmine, with dark veins and spots; very rich and attractive. 3s. 6d.
- **HOFGÄRTNER KELLERMANN**, a round close flower, the upper petals of a dark fiery carmine red colour, with strongly marked dark spots and veins; the nuder petals light earmine, lightly veined. 3s. 6d.
- **HOFGÄRTNER HUBER**, a fine round flower; the upper petals rosy purple, darkly spotted and veined; the under petals rosy earmine, with light veins. 3s. 6d.
- **HOFGÄRTNER BRAUN**, a beautiful flower of a very fine earmine colour, with intensely dark veins and spots. 3s. 6d.
- MADAME GLEVITZKY, a magnificent flower; upper petals of a fine vermilion colour, veined and spotted with purple, under petals light vermilion. 3s. 6d.
- **OBERBÜRGERMEISTER HEIM**, rich velvety erimson, very darkly spotted ; a splendid flower. 3s. 6d.

NEW AND CHOICE ZONAL PELARGONIUMS.

EXTRACT FROM THE Gardeners' Magazine :---

"Classifying all the good ones (Zonal Pelargoniums) according to their origin, I repeat what I have said three years ago, that Mr. WILLIAM BULL has sent out more good Zonal Pelargoniums than any other cultivator."

For new varieties, offered for the first time, vide page 12.

- **ADAIR**, a magnificent variety, producing large trusses of very fine flowers with thick wax-like petals of a rich carmine colour, shaded with scarlet. 3s. 6d.
- **ADELINA PATTI**, a charming variety, producing large trussses of splendid flowers of almost perfect circular form; colour a beantiful rich dark eerise. 3s. 6d.
- ADRASTUS, bright sulmon colour, deepening in shade towards the centre of the flower. 1s. 6d.
- ADRIAN, deep scarlet; an exceedingly rich colour; flowers of good shape and substanco. 1s. 6d.

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- AGRIUS, very fine rich deep searlet, with light eye; large flower. 3s. 6d.
- AILSA, vide page 12.
- ALFANO, large trusses of well-formed flowers of a fine rich dark scarlet erimson colour; centre shaded with violet. 2s. 6d.
- ALMA, very rich bright scarlet ; a large flower of good form and substance. 3s. 6d.
- **AMAZONE**, bright lilae mauve, sprinkled with earmine dots; large truss; dwarf and free flowering. 3s. 6d.
- ANSELMO, rich bright searlet; a fine large flower with good broad petals. 5s.

NEW AND CHOICE ZONAL PELARGONIUMS-Continued.

- APOLLON, rich erimson, marked and edged with scarlet and lilac; edges of petals slightly fringed. 3s. 6d.
- ARABELLA, a fine round well-formed flower, of a beautiful piukish salmon colour suffused with rose; light eye. 2s. 6d.
- ASPASIA, a fine large well-formed flower, of a dazzling bright vermilion colour. 1s. 6d.
- ASTORIA, deep rosy pink, with white marking in the upper petals. 5s.
- BARINGO, vide page 12.
- **BEAUTY**, this splendid variety produces fine large white flowers, beantifully striped and flaked with rose and salmon; extremely distinet and attractive. 7s. 6d.
- **BELLE COURTRAISIENNE**, a very fine variety; flowers of a light lilac colour, with pretty rose marking. 1s. 6d.
- BEPPO, intensely bright scarlet; fine large flower. 1s. 6d.
- BUTTERFLY, a distinct-looking flower, of a blush white colour, beautifully and riehly striped and flaked with bright pink. 5s.
- **CAMBODA**, deep rich rosy carmine ; a very fine large smooth flower, of excellent shape. 2s. 6d.
- **CAMERON**, magenta purple marked with vermilion in the upper petals; a most beautiful, novel, and distinct shade of colour; flowers of large size and excellent form; extra fine. 5s. **CASCADE**, vide page 12.
- CASTALIA, a pure snowy white flower, with vermilion salmon centre. 1s. 6d.
- CATO, vide page 12.
- CATRINA, pure white, with pink centre ; large truss. 3s. 6d.
- **CECROPS**, very light blush pink, with rosy centre; upper petals marked with white. 1s. 6d.
- **OERBERUS**, rich carmine scarlet, with violet shade in the upper petals; a remarkably good flower; trusses of very large size. 1s. 6d.
- **CHARM**, pure white, striped, flaked, and splashed with rose; a very pretty flower. 3s. 6d.
- COLUMBINE, orange salmon, effectively and distinctly striped and splashed with white. 3s. 6d.
- **CREUSA**, very deep rich scarlet, with white eye. 1s. 6d.
- CYRIL, bright orange scarlet, with pink marking in the upper petals. 2s. 6d.
- **DAMON**, deep rich bright scarlet, with white eye; very fine. 2s. 6d.
- **DARIAN**, very rieh deep scarlet; a fine large flower, with thick petals. 3s. 6d.
- **DECOY**, salmon, flaked, and striped with whito; a very pretty flower. 5s.
- **DION**, rosy ceriso; a very pretty colour; large truss. 1s. 6d.

- DRYDEN, very bright rich scarlet; fine large round flat flower. 2s. 6d.
- EGERIA, vide page 12.
- ELFIN, bright pink ; a splendid colour ; the upper petals marked with white. 3s. 6d.
- ERNESTINE, a very pretty and distinct flower; colour blush shaded with salmon rose towards the centre. 3s. 6d.
- EUROPA, this variety is of remarkably good compact habit and a profuse bloomer; the flowers are of exquisite form and good substance; rich deep scarlet, shaded with crimson in the upper petals; white eye, very attractive. 5s.
- FAGUS, bright dazzling searlet colour, with conspicuous white eye. 2s. 6d.
- FAIRY, a novel and distinct flower of a beautiful blush colour, richly flaked and striped with deep salmon; exceedingly striking and effective. 5s.
- FLAMMETTA, rich dark crimson; the upper petals shaded with scarlet. 5s.
- FORTUNA, upper petals pink, suffused with lake and margined with salmon; lower petals rose, suffused with orange. 1s. 6d.
- **HEBE**, an exceedingly pretty and distinct variety; the flowers are very pure white, shaded and irregularly marked with salmon blush; all the centre of the flower being of a rieh salmon pink colour. 3s. 6d
- **HERON**, rich magenta erimson, shaded with violet in the upper petals; a remarkably attractive shade of colour. 2s. 6d.
- HIDALGO, vide page 12.
- **HORISTAN**, intensely bright dark scarlet, with large white eye; one of the darkest colours in the section. 2s. 6d.
- **IDYL**, finely formed flower of a beautiful salmon colour, having a white centre surrounded with orange scarlet. 2s. 6d.
- ITHACA, rich soft salmon pink, with light centre; very pretty. 1s. 6d.
- JUANITA, salmon pink, deeper towards the centre of the flower, which has a white cye; the blossoms are of a large size and beautifully round in form. 3s. 6d.
- **JUBILEE**, this variety produces immense trusses of fine large flowers of a soft rosy lake colour; distinct and pretty. 3s. 6d.
- JURINA, very rich and bright deep scarlet ; a fine large well-formed flower. 2s. 6d.
- LAMUS, intensely bright dazzling fiery scarlet, a magnificent colour. 2s. 6d.
- LELA, very clean pure white; medium-sized flower of good form. 3s. 6d.
- LEONTA, deep rich scarlet, with attractive white eye. 2s. 6d.
- LESBIA, rich carmine; a fine flower and large truss 1s. 6d.

NEW AND CHOICE ZONAL PELARGONIUMS-Continued.

- LEVINUS, rich bright salmon rose, striped and flaked with white and blush. 5s.
- 'LINDA, medium-sized flowers of good form ; exceedingly pure white. 3s. 6d.
- MAGGIE, pure white ; a free blooming variety. 3s. 6d.
- MANCO, rich bright searlet; a fine flower. 3s. 6d.
- MARTIUS, a magnificent flower, of a most showy and attractive rich rosy cerise colour, with beautiful violet crimson shading. 3s. 6d.
- MELANIA, rosy lake, a charming shade of colour ; flowers large and fine ; trusses round, and of good size. 1s, 6d.
- MELAS, rich deep scarlet, with white eye; very fine. 3s. 6d.
- MELOTIS, rosy carmine shaded with pink in the upper petals. 2s. 6d.
- MENCIUS, very brilliant scarlet with white eye. 2s. 6d.
- METIS, a first-rato flower of excellent substance and shape, and of an intensely bright and vivid shade of rich searlet, with conspicuous white eve. 3s. 6d.
- MINDORA, vide page 12.
- MINNISINK, pure white, the central half of each petal being of a bright and attractive salmon pink colour. 1s. 6d.
- MIRABEL, delicate soft pink, with white marking in the upper petals ; fine large flowers borne in immense trusses. 2s. 6d,
- MONGAR, rosy cerise with lake shading in tho upper petals. 3s, 6d.
- MORPHEUS, soft pink ; a most lovely shade of colour; the upper petals marked with white; a very fine variety. 2s. 6d.
- MOSLEM, rich bright scarlet crimson ; extremely attractive. 2s. 6d.
- MRS. GEORGE SMITH, bright salmon ; a very fine smooth flat flower, of beautiful form ; a most abundant bloomer. 3s. 6d,
- NYASSA, rich dark scarlet ; a very fine large flower. 3s. 6d.
- **PABELLON**, vide page 12.
- PALLADIO, rich bright scarlet shaded with erimson in the upper petals ; very fine. 3s. 6d.
- PALLAS, a splendid variety, of good habit, freely producing enormons trusses of flowers of an extremely rich and brilliant shade of deep rosy pink, slightly marked with white in the upper petals. 5s.
- PAMELA, orange salmon ; a fine flower, very bright and distinct. 5s.
- PANTALOON, bright orange salmon colour, beautifully flaked and striped with white and blush. 3s. 6d.

- - PETRUS, deep violet crimson, the upper petals shaded with searlet ; large truss. 5s.
 - PLINY, lake with violet tint, the upper petals marked with rose ; a splendid flower of an exceedingly rich shade of colour. 3s. 6d.

PLUMEAU, rosy lake shaded with magenta; a remarkably soft and pretty colour. 5s.

- PORTIA, vide page 12.
- POTAMOS, light bright searlet, the upper petals shaded with erimson ; a very fine large flower. 3s. 6d.
- PRIAM, very rich bright scarlet ; a fine large flower. 1s. 6d.
- PYTHIAS, deep rich erinson shaded with scarlet ; a fine large flower. 3s. 6d.
- REGGIO, soft rosy cerise, a very pretty flower. 3s. 6d.
- **REGULUS**, very bright vermilion scarlet, a dazzling colour. 2s. 6d.
- RUBICON, extremely rich and deep bright searlet colour ; flowers large, of excellent shape and good substance. 3s. 6d.
- RYMO, lake, with slight violet shade ; largo truss, a very free bloomer. 1s. 6d.
- SALAMIS, rosy lake tinted with violet ; an exceedingly pretty and attractive colour. 2s. 6d.
- SALVATOR, a very fine variety, producing large well formed flowers of an intensely bright scarlet colour, with an attractive white eye. 3s. 6d.
- SANTLEY, very fue smooth flowers of excellent shape and good substance, produced in immense trusses; colour a splendid soft orange scarlet, with large attractive white eye. 3s. 6d.
- SARACEN, very rich bright scarlet, with small but conspicuous white eye ; an extremely brightlooking and showy flower. 1s. 6d.
- SENSATION, large truss of fine undulated flowers of a violet earmine colour, bordered with fiery carmine ; white centre. 3s. 6d.
- SPANGLE, a charming flower ; white, attrac. tively striped, flaked and splashed with bright rose. 3s. 6d.
- TAGUS, rich magenta erimson shaded with cerise in the upper petals. 5s.
- TERANO, deep rich scarlet crimson; a fine showy flower. 5s.
- THETIS, pure white, with a distinct rosy pink zone around the centre of the flower, which is also white ; this is a most novel and charmingly pretty variety. 5s.
- TOMARO, bright rich scarlet ; a fine flower of good shape. 2s. 6d.
- **URBINO**, vide page 12.
- VELINDRA, ride page 12.
- XANTHO, vide page 12.
- ZILLAH, light scarlet shaded with rose ; fine flower, and immense truss. 1s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection, at 9s. and 12s. 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 offect.

For new varieties, offered for the first time, vide page 12.

ADMIRANDA, one of the most remarkable and distinct varieties ever raised; the flowers are of a beautiful blush colour, the base of the petals being marked with bright salmon searlet, thus giving the flower the appearance of having a ring of that colour with a light centre. 7s. 6d.

ALGERNON, rich carmine crimson, flowers large and fine ; extremely effective. 3s. 6d.

ALMEIDA, rich violet crimson, with scarlet marking in the upper petals; a beautiful colour. 2s. 6d. ALVARO, fine large trusses of deep violet peach coloured flowers; a beautiful colour. 3s. 6d.

ANGUS, cerise shaded with searlet ; immense truss. 2s. 6d.

ARPA, rich bright evimson, the upper petals shaded with scarlet. 5s.

ATHENIAN, a magnificent variety, producing immense trusses of large flowers; the under petals are of a rich crimson colour; the upper petals violet, suffused with scarlet. 1s. 6d.

ATREUS, crimson, with a slight violet shade ; fine large truss. 2s. 6d.

AVOCA, a fine variety, producing large trusses of flowers of a deep rich pink colour, with slight violet shade, the upper petals marked with white. 2s. 6d.

BASIL, the flowers of this variety are of a remarkably intense and deep shade of bright scarlet, large and well-formed, and borne in huge trusses. 1s. 6d.

BELTANE, rich deep scarlet ; a very free bloomer. 1s. 6d.

BLACK DIAMOND, an extremely attractive variety, producing immense trusses of very rich dark erimson flowers; a splendid colour. 2s. 6d.

CAMERINO, vide page 12.

CAMOENS, light rosy lake, shaded with cerise ; fine truss. 1s. 6d.

CARLOS, ecrise, shaded with searlet ; fine flowers borne in immense trusses. 2s. 6d.

CERES, a splendid flower; violet magenta, with scarlet marking in the upper petals; a most novel and distinct colour; one of the best varieties in its section. 5s.

COLERINO, cerise, with slight searlet shading ; large truss. 3s. 6d.

COMO, bright rosy eerise, shaded with carmine ; a very fine showy flower. 3s. 6d.

CORSICAN, very bright and rich erimson searlet; exceedingly showy and attractive; large globular truss and fine flowers. 1s. 6d.

COSSACK, rich scarlet, with orange shade; a fine flower. 3s. 6d.

DIVAN, bright carmine scarlet ; fine large flowers ; good truss. 1s. 6d.

DORIS, very light pink, with white marking in the upper petals ; an extremely beantiful and delicate shade of colour. 3s. 6d.

ERMAN, rich bright crimson, with magenta shade; a fine flower of a distinct and beautiful colour. 2s. 6d.

ETHNO, bright scarlet cerise, upper petals tinted with violet ; a good flower. 3s. 6d.

EUNOMIA, rich dark erimson, shaded with scarlet ; a remarkably fine large flower. 3s. 6d.

EVANDER, rich deep bright crimson shaded with scarlet ; immense truss. 1s. 6d.

FORMOSA, an extremely distinct variety ; flowers rich crimson shaded with magenta. 1s. 6d.

GIDOUR, light rosy searlet ; a good flower and immense truss. 1s. 6d.

GLENROY, rich bright orange searlet ; large truss ; very effective. 3s. 6d.

GRANTA, soft rosy lake ; a very pretty colour. 1s. 6d.

INGOMAR, vide page 12.

JASON, rich magenta crimson shaded with searlet ; large truss. 1s. 6d.

JESSICA, blush shaded with salmon pink, darker towards the centre; a very distinct and pretty variety. 1s. 6d.

JULES GROLEZ, fine trusses of beautiful flowers of a rich rosy crimson colour, marked with bright scarlet in the upper petals. 3s. 6d.

JUNO, a magnificent flower of a deep rose colour, shaded with violet lake, slight light marking in the upper petals ; a very distinct variety ; extra fine. 5s.

LASSO, light rosy cerise; immense trusses; an attractive variety. 3s. 6d.

LEGISLATOR, flowers of good size and form, of a beautiful soft violet lake colour. 1s. 6d.

MARSUS, very deep rich pink ; upper petals slightly marked with white ; good truss. 1s. 6d.

NEW AND CHOICE NOSEGAY PELARGONIUMS-Continued.

MEDEA, rosy earmine shaded with searlet ; distinct ; good truss. 1s. 6d.

MODIOLA, rosy pink, shaded with salmon ; good trusses of large fine flowers. 1s. 6d. NEKROS, rosy peach, suffused with magenta; a beautiful shade of colour. 5s. NIZAM, intensely dark rich crimson ; very attractive. 3s. 6d. NUBIAN, a beautiful soft rosy pink colour, with a slight tint of violet in the upper petals. 1s. 6d. OLIVAR, deep magenta, tinted with violet, a magnificent shade of colour ; the edges of the petals are shaded with rich searlet erimson ; flowers borne in enormous trusses. 3s. 6d. **OMPHALE**, vide page 12. ONISCIA, a most attractive novelty, producing huge trusses of fine flowers of a beautiful rosy magenta colour, shaded with dark crimson in the upper petals ; it is extremely effective. 1s. 6d. ORIENT, a fine variety, producing large trusses of very deep rich searlet flowers. 2s. 6d. ORMOND, upper petals rose shaded with violet ; under petals rose shaded with searlet. 5s. OSSIAN, rich crimson, all the petals edged with deep searlet ; a very effective flower of good size and shape. 3s. 6d. PERIPLUS, a remarkably fine large flower of a light rosy carmine colour ; immense truss. 3s. 6d. PHASIS, rich purplish erimson, tinted with violet ; a charming colour. 2s. 6d. PLATONA, bright cerise, beautifully shaded with rose; a charming variety. 2s. 6d. **POLONIUS**, rich dark searlet erimson, fine flowers borne in large trusses. 2s. 6d. **PROMETHEUS**, rich deep erimson, shaded with dark searlet ; good truss. 1s. 6d. **RIALTO**, bright magenta erimson; upper petals shaded with scarlet. 1s. 6d. RINALDO, vide page 12. ROSARIO, vide page 12, SAPPHO, rosy peach, shaded with cerise ; distinct and pretty. 1s. 6d. SCIPIO, flowers of large size and borne in immense trusses; eolour rich violet rose, the base of the upper petals bright orange searlet ; very distinct and showy. 1s. 6d.

SONORA, a beantiful variety, giving immense trusses of very large and fine flowers of a light rosy eerise colour. 2s. 6d.

STREPHO, bright vermilion searlet; a fine large round well-formed flower; very showy and effective. 3s. 6d.

TAPOS, a fine variety, producing large transses of bright rosy cerise flowers. 3s. 6d.

THALIA, rosy eerise, shaded with pink; a novel and attractive colour; flowers large and of good form; trusses of immense size. 1s. 6d.

THAPTO, large flowers of a rich deep magenta crimson colour, shaded with violet. 38. 6d.

THESSA, a showy variety, producing immense trasses of cerise searlet flowers. 3s. 6d.

THIAM, intensely bright vermilion searlet; extremely showy and effective. 3s. 6d.

TISON, vide page 12.

TITANIA, very deep rich vermilion ; a fine showy flower. 5s.

URANIE, a fine flower, of a very deep rich magenta crimson colour, with violet shading; the upper petals are tinted with searlet, immenso truss. 2s. 6d.

URSULA, a splendid variety, freely producing enormous trusses of fine large flowers, very distinct; upper petals scarlet; under petals deep violet lake. 1s. 6d.

VINCO, rosy magenta, shaded with searlet in the upper petals. 3s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection at 9s. and 12s. per dozen.

NEW DOUBLE-FLOWERED IVY-LEAVED PELARGONIUM.

PELARGONIUM LATERIPES KÖNIG ALBERT.

This attractive and splendid novelty was raised by Herr Osear Liebmann, of Dresden, from whom Mr. WILLIAM BULL purchased the half-stock, with exclusive right of disposing of it in the United Kingdom, France, Belgium, America, and all other countries, Germany and Austria excepted, the right of distributing it in these two countries remaining with Herr Osear Liebmann.

The flowers of this beautiful Pelargonium are of a bright violet pink colour, good shape, and double form. Each time this distinct novelty was exhibited in Germany it received a First Prize. 5s. and 7s. 6d.

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 attained by few other plants.

AMY, a fine flower, blush tinted rose, the upper petals feathered with dark crimson. 3s. 6d.

ANNETTE, blush, upper petals cleanly blotched with rosc and barred with crimson. 1s. 6d.

BLUSHING BEAUTY, blush, upper petals striped with dark erimson, and prettily blotched with violet crimson. 1s. 6d.

BUTTERFLY, bright rose, striped with crimson in the upper petals, and blotched with rosy violet. 1s. 6d.

CAPTIVE, rosc, marked with pink in the upper petals, and feathered with carmine. 1s. 6d.

CASSIDY, rose pink, with white centre, blotched in the upper petals very conspicuously with purplish erimson; a very attractive flower. 2s. 6d.

CONSTANCE, mauve, striped with crimson in the upper petals; very distinct and pretty. 1s. 6d. CORINTH, an extremely distinct and pretty flower of a deep pink colour, shaded with rosy violet, the upper petals barred and feathered with dark erimson. 5s.

DIADEM, flesh, with four purple stripes in the upper petals. 1s. 6d.

DUCHESS, violet pink, feathered with bright red on the upper petals. 1s. 6d.

ECLIPSE, a splendid variety, freely producing its lovely flowers, which are of a beautiful manye pink colour, and have the upper petals distinctly and attractively feathered with rich crimson; this charming variety is one of the best and most distinct of its class. 7s. 6d.

ELFIN, delicate soft pinkish lilae ; very distinct and pretty. 5s.

ELIGIBLE, manye, upper petals feathered and spotted with bright red, and shaded with violet. 1s. 6d. FASCINATION, blush white, the upper petals barred with maroon and feathered with crimson; a fine showy variety. 2s. 6d.

FELICITY, blush, barred and feathered in the upper lobes with erimson. 1s. 6d.

FLORENCE, pale blush, fcathered with erimson in the upper petals. 2s. 6d.

FLORINDA, an extremely pretty flower, of a very delicate pink colour, with white centre ; the upper petals marked with purplish crimson. 5s.

GRAND DUCHESS MARIA, light violet pink, the upper petals feathered and striped with dark crimson. 1s. 6d.

HASTIA, under petals blush white, upper petals blush, feathered with light rosy violet; distinct and pretty. 5s.

HEROINE, blush white, upper petals striped with dark crimson, and very prettily and distinctly spotted with bright red. 1s. 6d.

HUBER'S HYBRID, this extremely distinct and attractive novelty is quite a new hybrid; it produces trusses of bright red flowers, and is of free growth, with glabrous shining leaves; for decorative purposes this is an acquisition, but particularly so for hybridising, as hitherto the hybrids in the Lyy-leaved section have not been fertile. 2s. 6d.

KÖNIG ALBERT, vide page 117.

LADY EDITH, crimson flowers, tinged with purple ; a fine variety for edging. 1s. 6d.

LAVINIA, soft lavender, upper petals feathered with violet, the under petals lavender, the central portion white. 1s. 6d.

LEDA, rosy pink, with light centre, the upper petals richly feathered with dark violet crimson; very fine. 5s.

LEONORA, a delicate soft pink, rather lighter in the centre ; all the petals alike, without any blotch whatever ; a very distinct and pretty flower. 5s.

LETITIA, a very fine well-formed flower, the upper petals blush, feathered with rich crimson, under petals blush white. 5s.

LIVELY, pink, feathered in the upper petals with bright red. 1s. 6d.

LURLINE, a fine flower of a deep rose colour, strikingly rayed with rose in the upper petals, the bases of which are dark crimson; very pretty and effective. 3s. 6d.

MANUAL, soft rose, feathered with crimson in the upper petals. 1s. 6d.

MARION, white tinted blush, the upper petals feathered with dark crimson. 5s.

NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS. 119

NEW AND CHOICE IVY-LEAVED PELARGONIUMS-Continued.

MEDINA, bright rosy lavender, with white centre, and upper petals marked with violet rose; a very pleasing flower. 5s.

MINSTREL, lavender, the centre portion of the under petals white, upper petals feathered with red, and spotted with vielet. 1s. 6d.

NAIAD, lavender pink, a very delicate shade of colour, the upper petals ornamented with crimson feathering; a very showy and attractive variety. 5s.

NATIONAL, French white, upper petals feathered and lightly spotted with violet. 1s. 6d.

NEATNESS, white, the upper petals largely and attractively feathered with violet rose. 2s. 6d.

NEMANSA, an attractive flower of a pinkish lilac colour, the upper petals feathered with deep erimson. 5s.

NOVELTY, mauve shaded with pink, the upper petals striped with bright crimson. 1s. 6d.

PAULINE, an extremely beautiful variety, producing flowers of a delicate pinkish mauve colour; this is one of the prettiest and best self flowers in the section. 5s.

PERCY, deep rose, shaded with violet, the upper petals prettily marked with erimson. 3s. 6d.

PHOCEA, blush pink, a fine showy flower with very large top petals, which are beautifully feathered and blotched with deep crimson; exceedingly attractive. 7s. 6d.

PRIMATE, heautiful rosy pink, the flowers prettily striped with crimson in the upper petals. 1s. 6d. **PRINCESS ALEXANDRA**, light pink, the upper petals feathered with violet crimson. 1s. 6d.

PRINCESS THYRA, flesh, shading to a white centre, with four radiating crimson stripes in the upper petals; very large flowers. 1s. 6d.

PROFUSION, soft pink, the upper petals striped with erinson, and blotched with violet. 1s. 6d.

TESTIMONIAL, white, suffused with light violet rose, the upper petals feathered with violet maroon; good shape. 1s. 6d.

THERESA, beautiful soft violet-tinted rose, feathered with erimson in the upper petals. 3s. 6d. **TREASURE**, pure white, striped with maroon in the upper petals. 2s. 6d.

WILLSII, a hybrid of compact growth, combining the fine thick leaves of the lvy-leaved section with the flowers of the Zonals; the blossoms of this variety are of good size and form, of a most beautiful deep violet rose, and freely produced in large transes. 1s. 6d. and 2s. 6d.

WILLSII ROSEA, this variety is of similar growth and habit to the preceding, but the flowers, which are very large, are of a delicate rosy pink colour. 1s. 6d. and 2s. 6d.

NEW BEDDING PELARGONIUMS (UNIQUE).

UNIQUE AURORA, bright glowing crimson, the upper petals darkly spotted, also blotched with white and feathered with maroon; an improvement both in habit and flower on the parent variety, and a decided acquisition among bedding plants. 2s. 6d.

UNIQUE DIADEM, rich violet crimson, the upper petals darkly blotched and feathered, and the lower petals intersected with violet rose; flowers very large and fine, exceedingly effective. 2s. 6d.

NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS.

ADELAIDE BLANCHON, fine double very pure white flowers. 5s.

AMPHILLA, a neat-habited variety, freely producing fine trusses of full double white flowers. 7s. 6d. **ARVON**, fine large flowers of a bright carmine searlet colour, oceasionally striped with white; distinct and pretty. 7s. 6d.

ASMODEUS, light rose; a very fine full and double flower; trusses large and of excellent form; a very useful and effective variety, and a profuse bloomer. 3s. 6d.

ASTEROID, a splendid variety of good habit, and a very free bloomer; the trasses are large and exceedingly compact, the flowers are very full and double, colour a vivid orange scarlet. 2s. 6d.

AUGUSTE VILLAUME, a very fine variety, giving immense trusses of large and full flowers of a deep red colour shaded with orange; of good habit and very free flowering. 58.

BEATRICE, very rich rosy earmine, with a violet shade ; a remarkably fine fall flower, large and double ; very free flowering, producing immense globular trasses 2s. 6d.

BEAUTÉ FRAPPANTE, a dwarf-growing and abundant-blooming variety; producing fine large trusses of pretty white flowers, with large salmon centre. 7s. 6d.

BOUQUET, a lovely flower, of a rich deep bright pink colour; very large and double, and of a most peculiar formation, the outer petals being arranged flatly, and the central petals, which are much shorter than the onter ones, form a thick rosette-like centre to the flower. 5s.

120 NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS.

NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS-Continued.

BRIGADE, rich deep searlet ; fine large flowers produced in immense trusses. 3s. 6d.

BRIGANTINE, a fine showy flower, of a very rich and dazzling bright searlet colour, trusses large, and of good form ; hahit free and compact. 2s. 6d.

- BRILLIANT, a magnificent variety of good branching growth, freely producing immense globularshaped trusses of fine double flowers, of a very rich bright searlet colour. 3s. 6d.
- BUTTON, an extremely pretty rosette-like flower of a beautiful bright pink colour; trusses large and round; habit dwarf and compact. 3s. 6d.

CALMAR, dcep scarlet ; a fine showy flower. 3s. 6d.

CAPITAINE MARIGNAC, a distinct and attractive variety, producing large trusses of rich and brilliant orange saluon flowers shaded with violet; quite unique in colour. 7s. 6d.

CARL VOGT, a fine variety, with very full double flowers of an orange salmou colour. 2s. 6d.

CASSIA, white suffused with blush ; large truss ; finc full flowers. 5s.

CAVALIER, very deep bright pink; the plant is of good compact habit, and produces, in abundance, enormous trusses of fine well-formed flowers. 2s. 6d.

COMET, this is one of the brightest and most dazzling scarlet flowers in the double section; the trusses are large and of good shape, and the individual flowers very full, double, and well-formed. 3s. 6d.

COMÊTE COGGIA, a novel and beautiful variety; trusses enormous; flowers large and fine, of a rich dark salmon madder, tinted with violet. 7s. 6d.

COMMANDER, an extremely attractive variety, producing immense trusses of large, fine, full flowers, of a bright rosy carmine colour. 2s. 6d.

COMTE DE LAMBERTYE, rich dark velvety madder, with white eye; a most abundant flowerer and very effective. 7s. 6d.

COMTE D'IMÉCOURT, an extremely free-blooming variety, producing, well above the foliage, fine trusses of double flowers of a bright salmon colour, with white centre. 5s.

COMTESSE DE BEURGES, a remarkable fresh flower of a beautiful clear salmon colour; the edges shaded with white. 5s.

CONGRESS, light rosy searlet; a very fresh and bright looking colour; extremely effective. 3s. 6d. DAME BLANCHE, a fine variety, producing compact trusses of pure white double flowers. 7s. 6d.

DECIMA, this variety gives enormous trusses of very fine, large, full and double flowers, of a rich carnine erimson colour; most effective. 2s. 6d.

DÉPUTÉ ANCELON, this variety produces very large trusses of fine round well-formed flowers, of a very dark magenta rose colour. 10s. 6d.

DÉPUTÉ BERLET, large trasses of very fine full flowers, of a rich carmine searlet colour. 10s. 6d. DÉPUTÉ BRICE, a fine variety, producing enormous trasses of large double flowers of a soft rose colour tinted earmine ; a novel shade of colour. 10s. 6d.

DÉPUTÉ LAFLIZE, immense compact trusses of full double flowers, of a vermilion purple colour. 10s. 6d. -

- DÉPUTÉ VARROY, a showy variety, giving large flat trusses of full double flowers, of a bright lake colour. 10s. 6d.
- DÉPUTÉ VIOX, immense trusses of large fine flowers, of a rich dark crimson colour, shaded with violet. 10s. 6d.

DRAGON, a very showy and effective variety, of good habit, and producing freely immense trusses of fine large double flowers, of a bright scarlet colour. 2s. 6d.

DRAPEAU NATIONAL, rich reddish crimson, distinctly and attractively edged and striped with white. 5s.

EDOUARD LEQUIN, large and very double flowers of a violet amaranth colour shaded red; very remarkable. 7s. 6d.

EMILE LEMOINE, a free-blooming variety, producing enormous trusses of fine large double flowers of a dark chamois colour ; very distinct and effective. 5s.

EMILY LAXTON, a remarkable variety, producing enormous trusses of immense flowers of a rich searlet colour; extremely free flowering and effective. 2s. 6d.

- FRANÇOIS PERTUSATI, a beautiful variety, with very large full flowers of an orange buff colour, bordered with white. 2s. 6d.
- FERDINAND D'ARAGON, fine double flowers, with undulated petals of a salmon orange colour, sometimes marked with white ; dwarf and free flowering. 5s.

FILLE D'HONNEUR, immense trusses of five large round flowers, very full and double, white tinged with flesh colour ; very pretty. 5s.

GEORGES SAND, a beautiful variety, producing fine large full double white flowers, which become slightly shaded with light rose colour when exposed. 2s. 6d.

NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS. 121

NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS-Continued.

GLOIRE DE SAINT-MARTIN DU TOUCH, a splendid variety of dwarf and robust habit; large trusses of fine double flowers of a beautiful dark salmion eolour. 7s. 6d.

GUIDING STAR, a dwarf growing variety, producing pretty purplish pink flowers; distinct and effective. 2s. 6d.

GUILLION MANGILLI, immense truss of large double flowers of a beautiful dark crimson eolour, the upper petals strongly marked with searlet; very distinct and beautiful. 5s.

HESPERUS, rosy carmine, a most attractive shade of colour, very bright and fresh-looking, the flowers are of good size, full, and of excellent form ; expanding nicely. 3s. 6d.

IANTHE, this is a charming flower, of a beautiful bright deep pink colour; it is of good compact habit, and very free blooming, producing immense globular trusses. 2s. 6d.

ILLUMINATOR, fine large semi-double flowers of a purplish carmine colour ; distinct and attractive. 2s. 6d.

IMPERATOR, a splendid flower, large, full, very double, and well formed, of an intense searlet erimson eolour, very rich aud attractive ; the plant is of compact growth. 2s. 6d.

JEANNE D'ARC, fine large white flowers, shaded blush and tinted lilac rose; a beautiful variety, of distinct and novel colour. 7s. 6d.

LA CANDEUR, immense compact trusses of large flowers of a delieate blush colour. 7s. 6d.

LANGDALE, salmon, deeper towards the centre of the flower, which is large and full ; the petals margined with blnsh. 7s. 6d.

LAURA, an attractive flower of a light rosy pink colour. 3s. 6d.

LAVINIA, white, shading off to blush as the flower matures ; large truss. 5s.

LE PRINTEMPS, a distinct and pretty variety, producing very large trusses of beautiful brilliant reddish crimson flowers, shaded with violet. 5s.

LILLAH, large full flowers of a delicate blush colour, with salmon centre. 7s. 6d.

- LINDA, very deep bright pink, with a rosy shade; a good flower, full and well-formed; trusses very large. 2s. 6d.
- LORENZO, an execedingly free-flowering variety, producing immense globular trusses of fine large well-formed double flowers of a rich rosy scarlet colour ; exceedingly attractive. 5s.
- LOTHARIO, a fine variety, producing large trusses of full flowers of a bright scarlet colour. 7s. 6d. LOUIS DELESALLE, a free-growing variety, producing enormous trusses of very large and fine flowers of a rich scarlet cerise colour, slightly shaded with carmine. 2s. 6d.
- LUCIE LEMOINE, a splendid variety, producing enormons trasses of fine large white flowers tinted with rose, more transparent towards the centre of the petals. 5s.

MADAME AMAURY DE CAZANOVE, a dwarf variety, preducing large white flowers which are prettily tinted with clear manye; very fresh and beautiful. 7s. 6d.

- **MADAME H. DELESALLE**, a very effective variety, of extremely dwarf growth, freely producing fine trusses of beautifully formed flowers of a remarkably fresh carmine rose colour. 2s. 6d.
- MADAME RENDATLER, an exceedingly attractive variety, producing beautiful flowers of a pure mauve colour, the reverse of the petals white ; it is of compact habit and a free bloomer. 2s. 6d.
- **MADAME THIBAUT** (Lemoine), rich rose shaded with violet carmine ; upper petals well displayed and strongly marked with white at their base ; flowers large and double ; trusses immense. 5s.
- **MADAME THIBAUT** (Rendatler), dwarf and free-blooming ; large flower; ground colour pale rose shaded with lilac violet, the edges of the petals tinted earnine; unique and attractive. 7s. 6d.
- **MADEMOISELLE LÉONIE VAN HOUTTE** a magnificent variety, of dwarf habit and very free blooming; the flowers are of a soft apricot colour striped with white. 7s. 6d.

MARIE BERTIER, a distinct and beautiful variety, of dwarf habit, freely producing flowers of a fresh satin flesh colour, elearcr towards the edge and tinted with rosy white. 5s.

MARQUIS DE CHAMBON, very large fine full flowers of a bright salmon eolour, striped and flaked with white and rose; very free and effective. 5s.

MONSIEUR CROUSSE, a magnificent variety, freely producing enormous trusses of fine large flowers of a rich purple earmine colour, shaded with searlet; all the petals edged with white. 2s. 6d.

M. SAISON-LIERVAL, this variety is of good compact habit and excessively free-blooming; the flowers are large and of a soft salmon rose eolour, with white centre. 5s.

MURILLO, fine large, full, and double flowers, produced in immense globular trusses—a single truss bearing as many as four dozen flowers; colour a soft rosy pink, of a very pretty shade. 2s. 6d.

MUSKETEER, bright rosy carmine ; an attractive and showy shade of colour ; flowers very large and full. 3s. 6d.

NOBLE PAR MÉRITE, a most attractive variety, freely producing huge trusses of beautifullyformed double flowers of an extremely bright salmou colour, deeper in the eentre of the flower and gradually shading off towards the edges of the petals, which are bordered with white. 7s. 6d.

NEW AND CHOICE DOUBLE-FLOWERED ZONAL PELARGONIUMS-Continued.

- **ORESTES**, the flowers of large size, very full, double, and well-formed; of a most attractive shade of rosy earmine, and freely produced in large round trusses well above the foliage. 3s. 6d.
- **ORIFLAMME**, an exceedingly handsome variety, producing enormous globular trusses of splendidlyformed full and double flowers, of the most intensely bright and vivid searlet colour. 3s. 6d.
- **PLACIDA**, a magnificent variety of dense, elose, compact habit, producing extraordinarily huge transses of fine large, very double, bright pink flowers. 3s. 6d.
- **PRETENDER**, a beautiful soft shade of rose, very pleasing; fine trusses of large full flowers; a pretty variety. 2s. 6d.
- **PROBUS**, a strikingly showy variety, freely producing immense trusses of fino largo bright searlet flowers, full, double, and of excellent form. 3s. 6d.
- **RED CAP**, an exceedingly effective variety, on account of the intensely deep searlet colour of its fine double flowers, which are freely produced in immense well-formed trusses. 2s. 6d.
- RICHARD LARIOS, fine large double flowers of a vermilion orange colour, beautifully veined and striped with elear rose and white; very showy. 5s.
- ROSE CHÉRI, very fine flowers, of excellent form, with large petals; colour a beautiful rosy salmon, with purc white centre; very attractive. 7s. 6d.
- SENATOR, very bright pink; an exceedingly large, full, and good shaped flower; the trusses are round, and of immense size; it is a most useful and pretty variety. 2c. 6d.
- TELEBO, blush shaded with pink; bright salmon centre; a very attractive flower; full and double. 7s. 6d.
- **TH. CUIGNEU**, an extremely fine variety, of dwarf free habit; trusses immense; flowers large, and of excellent form; colour cinnabar red shaded with bright earmine. 2s. 6d.
- TITIAN, fine full double flowers of a very rich bright pink colour; trusses immense; habit dwarf and compact; an elegant and attractive variety. 2s. 6d.
- **TOSILOS**, a splendid variety, with largo trusses of fine full flowers of a rich magenta crimson colour shaded with scarlet. 10s. 6d.
- **TRICOLOR**, a very dwarf and free-flowering variety; producing fine trusses of large double flowers, which are of a very bright salmon colour towards the centre, and shaded with violet towards the margiu; the whole of the flower beautifully striped and marked with white; extremely distinct. 7s. 6d.
- **VENUS**, a beautiful variety, producing white flowers, which are full and of good form, with petals slightly imbricated; fine large truss. 5s.
- VIGNE FLEURIE, a distinct variety, producing full double flowers, with numerous narrow petals, of a beantiful bright rosy lilac colour; the two npper petals longer than the others, exposing two white spots, which renders the flower exceedingly effective. 5s.
- VILLE DE TOULOUSE, a dwarf and free-flowering variety, producing large trusses of fine wellformed flowers, of a beautiful soft salmon colour. 7s. 6d.
- VIRGINAL, a fine variety with good compact trusses of full white flowers, slightly tinged with rose. 5s.
- **WONDERFUL**, a remarkably beantiful and effective variety, producing large trusses of fine semidouble flowers of the most intense orange scarlet colour; the individual blossoms are of great substance and last a long time, for they do not drop their petals. It is exceedingly useful for pot culture and also for bedding, as it stands the weather well. 10s. 6d.
- ZANGA, an excellent bedding variety, being of very dwarf neat growth; it partakes of the froe compact habit of the *Tom Thumb*; flowers light searlet, profusely borno in fine large trusses. 3s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection at 9s., 12s. and 18s. per dozen.

NEW AND CHOICE VARIEGATED PELARGONIUMS.

- ACHIEVEMENT, this very bright and rich variety is most refined in its marking, smooth, and is in every respect a superior kind, and is generally considered one of the most beautiful of the Golden Tricolors. 2s. 6d.
- ACME, a great improvement on Mrs. Pollock ; the leaf margin bright lemon yellow, with a red zone, darkly banded, which strikingly contrasts with the green leaf disc. 2s. 6d.
- AVALANCHE, dark green leaves, edged with white ; pure white flowers. 2s. 6d.

NEW AND CHOICE VARIEGATED PELARGONIUMS-Continued.

- **BEATRICE**, a very distinct and effectively marked variety, with flat smooth even leaves; the centre of a bright green, surrounded with a fine richly-coloured zone of dark bronze, interspersed with bright reddish erimson; it is of vigorous and branching habit, and the flowers are of a deep searlet colour; very showy and attractive. 5s.
- **BLUSHING BRIDE**, white flowers, slightly tinged with blush ; the leaves have a large green centre, with an unusual broad edging of creamy white. 2s. 6d.
- BRILLIANT, a very fine and distinct golden tricolor variety, with remarkably bright and richly marked zone; of good compact habit. 2s. 6d.
- **COL.** SCOTT, a very attractive tricolor variety; the centre of the leaves is bright green, surrounded with a dark maroon band, which is interspersed with bright crimson; the flowers are of a deep-bright scarlet colour. 7s. 6d.
- **DAYBREAK**, a fine variety of good compact labit, with bright green leaves, which are broadly and distinctly margined with ereany white; the flowers, which are of a bright rosy carmine colour, are of good form, and produced abundantly; it is exceedingly effective for bedding. 2s. 6d.
- DIADEM, white margined leaves, flowers bright earnine. 2s. 6d.
- EDWARD RICHARD BENYON, a variety in the style of *Mrs. Pollock*, but more brilliant and effective in its very rich and broad flame searlet zone; it is of free and vigorons habit. 2s. 6d.
- E. H. REYNARD, a fine variety, with extremely brilliant searlet flamed zone, and rich gold margin. 5s.
- **ERNEST**, a beautiful variety with vandyked foliago; the centre deep green, surrounded with a welldefined belt, almost black, and relieved with bars of rich crimson maroon; it is of excellent habit, and is exceedingly attractive; the flowers are freely produced, of a rosy searlet colour. 3s. 6d.
- GERTRUDE, light green, bordered with a broad margin of creamy white; rosy carmine flowers; a pretty variety. 3s. 6d.
- **HOWARTH ASHTON**, a rich and beautifully marked variety, leaves of eireular outline and great substance, with a rich golden margin, the disc surrounded with a small bronze zone, brilliantly suffused with flamed scarlet. 2s. 6d.
- IMPÉRATRICE EUGÉNIE, a free-growing variety, with pure white margin, and fine rosy earmine zone. 2s. 6d.
- **INTERNATIONAL.** an exceedingly pretty, neat, and compact-growing plant, the leaf margins very broad, pure white, the young leaves prettily zoned with pink; from its distinct character it is one of the most desirable of the silver-margined section. 3s. 6d.
- ITALIAN BEAUTY, a fine variety, with very dark zone, edged with rose. 2s. 6d.
- LASS-O'-GOWRIE, leaf margin white, with inner broad zone of brilliant earmine rose; a very effective variety. 2s. 6d.
- LIZZIE, centre deep green, surrounded by a broad zone of marcon, barred with rich glowing erimson, and occasionally striped with yellow, the outer leaf margin is of a bright yellow shade. 3s. 6d.
- **MAGDALA**, very fine large leaves, with small light green disc, and broad rich zone of dark maroon, interspersed with bright rosy scarlet and fiery erimson ; the margin is of a pure golden colour. This most showy and attractively marked variety is of free compact growth, and has been awarded a First Class Certificate by the Floral Committee of the Royal Horticultural Society. 10s. 6d.
- MARIE STUART, a really beautiful and distinct variety, with large well-formed and richly-coloured golden tricolor leaves. 5s.
- **MAY FLOWER**, large leaves broadly margined with white; black zone bordered with rose; very fine. 3s. 6d.
- MISS GORING, a very attractive variety, by its richly flamed red zone, dark green dise, and golden leaf margin, it is very striking and effective. 2s. 6d.
- MR. RUTTER, a very fine and showy variety, with righly colonred golden tricolor foliage; the zone is dark and effective. 2s. 6d.
- MRS. CARR, a remarkably distinct variety, with variegated foliage and double flowers; the leaves are broadly margined with white, and the fine double pink flowers are borne in large trusses. 1 guinea.
- MRS. COL. WILKINSON, leaves flat, with narrow zone of bright carmine, and white edge ; a very pretty silver tricolor. 2s. 6d.
- MRS. DUNNETT, a splendid tricolor, of very compact labit, flat salver-shaped leaves, with intensely dark zone. 2s. 6d.
- MRS. GRIEVE, broad rich flame-crimson zone, with dark bronze bars and golden leaf margin; a free and effective variety. 7s. 6d.
- MRS. HEADLEY, a splendid golden tricolor variety, maintaining its great beauty during the whole season. The colouring is very bright, and well defined. 2s. 6d.

NEW AND CHOICE VARIEGATED PELARGONIUMS-Continued.

- MRS. H. LITTLE, an exceedingly beautiful, rich, and distinct variety; golden margin, with broad well-defined zone of rich flamed searlet; vigorous and compact habit. 3s. 6d.
- MRS. JOHN MARSHALL, large smooth leaves, margined with pure silver; bronze and earminelake zone; an excellent variety, of good compact habit. 3s. 6d.
- MRS. MAXWELL MASTERS, a robust and strong-growing variety; the leaves are margined with ereamy white; the dark zone is surrounded with beautiful bright rosy earmine. 3s. 6d.
- MRS. ROUSBY, a robust habited silver tricolor, with leaves round and remarkably flat; colouring well defined. 2s. 6d.
- **PETER GRIEVE**, a variety with rich gold-margined leaves, of correct ontline, brilliantly zoned with flamed scarlet, blending the beauty of *Lucy Grieve* with the growth of *Mrs. Pollock.* 2s. 6d.
- **PRINCE OF WALES**, one of the finest trieolors ever offered, of most vigorous habit, and intensely brilliant colours. 2s. 6d.
- PRINCESS BEATRICE, foliage deeply indented, margin pure white, searlet zone. 28, 6d.
- **PRINCESS OF WALES**, leaf margin sulphur, zone of rich magenta and black, foliage ample, habit free and compact; a truly beautiful variety. 3s. 6d.
- QUEEN OF HEARTS, a silver-edged bedding variety, with bright rose belted zone, of close compact growth. 3s. 6d.
- SALAMANDER, a golden trieolor variety, of very free growth, with bright red zone, retaining its gay colours during the summer and winter months. 2s. 6d.
- SIGNET, leaves bright green, with rich dark zone, and broadly margined with yellow; very compact. 3s. 6d.
- SILVER RAY, a distinct and effective variety, of free compact growth; the foliage is remarkably fine, the leaves very flat and smooth, bright green, with broad clear snowy white border; the flowers are of a rich scarlet colour, well formed, and produced in fine large trusses. 3s. 6d.
- SILVER SPLASH, an attractive variety; the leaves having a dark green centre ornamented with a vandyke zone of dark bronze and bright pink, leaf margin pure silvery white; flowers of a pretty cerise colour. 3s. 6d.
- **STAR**, very pure and bright yellow ground colour, small dark green disc, which is surrounded with a distinct and attractive zone of dark chocolate colour, interspersed with flame red. 7s. 6d.
- **TREASURE**, a compact-growing and exceedingly handsome variety, the bright green leaves being brilliantly zoned with dark bronze, and flamed with bright erimson, and the margin being of a pure golden colour; the flowers are bright searlet. *7s.* 6*d.*
- **TROPHY**, bright green leaves, with well-defined zone of dark chocolate colour flaund with crimson, and rich yellow margin; the plant is of free habit, and the foliage is extremely showy and striking. 7s. 6d.
- **VICTORIA REGINZE**, a vigorous and free-growing variety, with broad golden leaf margin, and proportionately bright flame crimson zone; leaves of fine substance, size, and outline; of good habit and very effective. 2s. 6d.
- **WELCOME**, a variety of free growth, producing large foliage, very attractively marked; the leaves have a bright golden margin, and light green centre, surrounded with very broad and distinct dark bronzy zone, flamed with bright fiery erimson. 7s. 6d.

Selections of other good varieties can be made from Mr. W. B.'s general collection at 12s. and 18s, per dozen.

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NEW AND CHOICE BRONZE, GOLD AND SHADED YELLOW PELARGONIUMS.

For new varieties, offered for the first time, vide page 12.

ACIS, a splendid variety, of vigorous and compact habit; fine round smooth leaves, of a bright gold ground colour, with distinct and striking intense crimson zone; exceedingly handsome. 2s. 6d.

ADMIRAL, a compact-habited variety with neat foliage; the disc is small, and of a rich gold colour; the zone very large and broad, dark crimson colour, with distinct yellow margin. 2s. 6d.

AGATHA, an exceedingly attractive variety; the centre of the leaves is clear yellow, banded with a well-defined dark chestnut vandyke zone, and margined with pure golden colour. 2s. 6d.

ALEXIS, a showy variety, with beautiful foliage; leaf disc bright gold colour; zone rich reddish erimson, margined with golden yellow, 3s. 6d.

NEW AND CHOICE BRONZE, GOLD AND SHADED YELLOW PELARGONIUMS-Continued.

- ANNESLY, a compact-growing close-habited variety; leaf disc light yellow, surrounded with a smooth, well-defined, dark erimson zone, neatly margined with yellow. 2s. 6d.
- ARBACES. This variety has fine golden yellow foliage richly zoned with dark bronze, and produces bright deep scarlet flowers of good form and size. 5s.
- ARCHETTE, an exceedingly effective variety, the rich golden tint of its ample foliage being relieved by a profusion of pink flowers, with light marking in the upper petals. 2s. 6d.
- AUSPICIOUS, a variety with small neat foliage, of a yellow ground colour, with broad dark bronze zone; very attractive. 2s. 6d.
- BELLONA, bright golden yellow disc; small zone of a rich einnamon eolour; the leaf margined with golden yellow; a fine showy variety. 2s. 6d.
- BEPPO, beautifully formed flowers of a soft rose colonr, shaded with carmine; very distinct; leaf disc bright golden yellow, broad einnamon zone, and narrow rich yellow edge. 2s. 6d.
- BETA, a splendid variety, with very richly marked foliage; the leaf has a large yellow centre, surrounded with a well-defined dark bronze zone, and narrow, but distinct, yellow margin. 2s. 6d.
- BRUIN, a variety with beautifully marked neat compact foliage ; the leaf has a small round yellow disc, very broad dark chestnut zone, and narrow margin of bright yellow. 2s. 6d.
- CALYPSO, a very rich and attractive variety, with fine bold foliage, of a beautiful golden yellow colour; ornamented with a most effective zone of brownish crimson. 2s. 6d.
- CAPELLA, pale yellow ground colour, with a very bright bronzy erimson zone; very rich and attractive. 5s.

CECROPS, bright golden ground colour, with rich bronzy erimson zonc. 3s. 6d.

- CELEBES, a very good variety, with attractive foliage of a rich bright golden ground colour, ornamented with a broad and distinct cinnamon coloured zone. 3s. 6d.
- CIRCLE, deep golden yellow dise, surrounded with a broad dark bronze zone, margined with pale greenish yellow. 2s. 6d.
- CORINTH, leaves round and well formed, of a pure pale yellow ground colour, ornamented with a distinctly marked dark chocolate zone; very rich and attractive. 2s. 6d.
- CORONATION, yellow centre, surrounded by a dark chocolate zone, and margined with greenish yellow; a distinct and showy variety. 2s. 6d.
- CYMBA, vide page 12.
- **DAMON**, nice round smooth foliage, the leaf disc pure yellow, heavily belted with dark bronzy crimson, and margined with bright yellow; a very showy and useful variety. 3s. 6d.
- **DECIMA**, a neat-growing variety; small golden disc, broad chocolate zonc, and narrow even margin of bright golden yellow; vcry distinctly marked. 2s. 6d.
- DIAN, an exceedingly attractive variety, with pure golden coloured foliage, freely producing pretty flowers of a deep rosy pink colour. 3s. 6d.
- **DICTATOR**, a magnificent flower of a rich bright vermilion colour ; very showy and attractive ; the leaves rich yellow, with broad and prominent zone of dark bronzy crimson. 2s. 6d.
- DINORAH, a bright and effective variety; the ground colour of the leaves is rich golden yellow, ornamented with a very distinct and dark zone, almost black. 3s. 6d.
- EPIRUS, a very fine variety; ground colour of leaves pale greenish yellow, ornamented with a very dark and broad bronze zone. 5s.
- **ERASMUS**, splendid foliage of a golden yellow ground colour, with exceedingly rich bronzy erimson zone; flowers deep crimson, with distinct white eye; very attractive. 2s. 6d.
- ETHEL, rich, bold, striking foliage; very attractive flowers of a bright salmon colour, darkertowards the centre; it is an exceedingly distinct and effective variety. 2s. 6d.
- EUGÉNIE, golden disc, surrounded with a well-defined dark chestnut zone, and margined with pale yellow; a very fine variety, with small neat foliage, and of compact growth. 3s. 6d.
- **EVANDER**, golden yellow leaf ground, ornamented with a smooth evenly defined rich dark bronzezone; an extremely showy and effective variety. 2s. 6d.
- EVELINE, vide page 12.
- FABIUS, a very compact neat-habited variety, with fine effective foliage, of a rich gold colour;, ornamented with a smooth, even, well-defined, broad zone of rich bronzy erimson. 2s. 6d.
- FANTASY, a very effective and useful variety, freely producing its pretty deep pink flowers, which form a charming contrast with the pure golden colour of the foliage. 3s. 6d.
- FIDES, this distinct and effective variety has leaves with deep golden disc, attractively banded with a rich bronzy crimson zone, and margined with pale yellow. 5s.
- GASPAR, ground colour light yellow, with bronzy erimson zone, fine smooth round leaves; a compact-growing useful variety. 2s. 6d.

NEW AND CHOICE BRONZE, GOLD AND SHADED YELLOW PELARGONIUMS-Continued.

- GIDOUR, a very prettily marked variety, of neat and compact habit; the ground colour of the leaf is pale yellow, and the zone of an extremely dark bronzy hue. 2s. 6d.
- **HONOUR**, a fine variety, with very richly coloured gold and bronze foliage, and beautiful rosy carmine flowers. 2s. 6d.
- **HORISTAN**, this variety has extremely rich and attractive foliage; the centre of the leaf is rich golden yellow, surrounded with a bright reddish erimson zone, and beautifully margined with bright yellow. 2s. 6d.
- ICARUS, a remarkably distinct and handsome variety; leaves bright yellow, with rich chocolate brown zone, habit free and robust. 2s. 6d.
- **INFANTA**, a very beautiful variety, the foliage being of a yellow ground, and very richly and attractively marked with a well-defined zone of reddish einnamon colour. 2s. 6d.
- JAMES RICHARDS, a clear and very beantifully marked hybrid bronze zonal variety; the centre of the leaves is of a bright golden colour, surrounded with a dark marcon belt, and margined with yellow; the flowers are of a bright scarlet colour. 3s. 6d.
- .JESSICA, bright golden dise, surrounded with very dark bronzy erimson zone, and edged with bright yellow, leaves round and smooth; a very useful and effective variety. 2s. 6d.
- JUANITA, a free-growing and conspicuous variety, with light salmon pink flowers, forming an admirable contrast to the rich gold foliage, which is banded with dark bronzy crimson. 2s. 6d.
- JULIUS, light gold ground colour, with dark crimson zone, very elearly marked, and well-defined; flowers rich bright scarlet, of fine form; very effective. 2s. 6d.
- LAURA, very dark bronze zone on a light yellow ground ; beautiful light pink flowers with white marking on the upper petals ; fine large truss. 3s. 6d.
- LEONIE, this variety is of bold free growth, with very fine rich golden foliage zoned with einnamon; the flowers are large and of good shape, eolour a light rosy scarlet. 2s. 6d.
- LILLIA, this variety produces fine well-formed flowers of a lovely bright pink peach colour; the foliage is of a rich golden ground colour, beavily belted with dark bronzy crimson. 2s. 6d.
- LINA, a variety of compact growth ; the foliage is of a remarkably bright golden yellow, forming a telling contrast with the flowers, which are of a very bright scarlet colour. 2s. 6d.
- LYCURGUS, centre of leaf rieh yellow; zone very broad, and of a dark bronze eolour; very wide yellow margin; a bold-habited and effective variety. 2s. 6d.
- **MAGNUS**, a nseful and attractive variety, of good compact habit; golden leaf disc, smrounded with very distinct dark bronzy crimson zone; leaf margin rich yellow. 3s. 6d.
- **MAGWITCH**, rich searlet flowers of good shape and size; small round gold leaf dise, surrounded by an immense rich ebocolate zone and narrow margin of bright yellow. 2s. 6d.
- **MALCOLM**, this variety has nice round and smooth rich yellow leaves, with a distinctly-defined rich brownish crimson zone. 3s. 6d.
- **MANTLE**, pure golden yellow leaves, with narrow, but evenly defined, distinct bright crimson zone, the bright colours of the zone forming an admirable contrast with the rich golden hue of the other portion of the leaf. 2s. 6d.
- **MARCIA**, the leaves of this variety are of great substance; ground colour yellow, with a brown and chocolate zone; the flowers are of a light flesh colour; very distinct and pretty. 2s. 6d.
- MARITANA, a richly coloured variety; deep golden leaf centre, surrounded with dark ebocolatebrown zone and margined with yellow. 5s.
- MARTIUS, vide page 12.
- **META**, a variety with very beautiful peach pink flowers, which are freely produced well above the rich and attractively marked gold and bronze foliage. 2s. 6d.
- MIRA, a splendid variety, freely producing fine trusses of beautiful rosy carmine flowers, contrasting admirably with the pale yellow leaves, which are marked with a fine dark bronzy zone. 2s. 6d.
- MURILLO, beautiful round flat leaves, with rich yellow eentre, surrounded by a well-defined showy bronze zone, and margined with golden yellow; fine and showy. 23. 6d.
- **NECTAR**, very large, round, and flat leaves of a pure gold colour, with rich bronzy erimson zone.; a most showy and useful kind. 2s. 6d.
- NIMROD, a beautiful variety with very handsome foliage, light yellow disc, heavy bronze zone, with narrow even margin of golden yellow. 2s. 6d.

NEW AND CHOICE BRONZE, GOLD AND SHADED YELLOW PELARGONIUMS-Continued.

- **OBAN**, a neat foliaged and compact-growing variety, producing large and well-formed rich searlet flowers; the leaves are of a bright golden ground colour, heavily zoned with dark chestnut. 2s. 6d.
- **OBERON**, the foliage of this variety is very rich and attractive; the ground colour of the leaf is bright yellow; the zone is well-defined and very distinct, of a rich dark erimson colour, changing to dark bronze. 2s. 6d.
- **OLYMPUS**, pure golden yellow eentre, surrounded with a very pretty zone of a rich brownish erimson colour; the margin of the leaf is deep golden yellow. 3s. 6d.
- **OPAL**, beantiful light salmon coloured flowers, freely produced in large trusses, and contrasting well with the foliage, which is of a light yellow ground, with dark bronzy chocolate zone. 2s. 6d.
- **ORESTES**, this variety is remarkable on account of its intensely dark bronzy crimson zone, which is very broad and effective; the centre of the leaf and the margin are pure yellow. 2s. 6d.
- **ORISSA**, eentre of leaf pale yellow, surrounded with a magnificent zone of an intensely dark bronze colour, and edged with bright yellow; a most strikingly effective variety. 3s. 6d.
- **ORLA**, very neat foliage ; centre of the leaf golden yellow ; very distinct and clearly defined chocolate coloured zone ; narrow even yellow margin. 2s. 6d.
- PAREPA, vide page 12.
- PARTHENOPE, a neat and attractive variety; small yellow leaf disc, broad and distinct dark bronzy crimson zone, narrow yellow margin. 5s.
- **PASHA**, a beantiful variety, of good compact habit, with fine large smooth well-formed leaves, the ground colour rich golden yellow, forming an admirable contrast with the attractive bronzy erimson zone. 3s. 6d.
- **PAULO**, deep yollow dise, dark bronzy erimson zone, the leaf broadly margined with rich yellow; very showy. 3s. 6d.
- PERIPLUS, vide page 12.
- **POMPEY**, a free-flowering and very attractive variety, giving good trusses of fine bright scarlet flowers; the foliage is darkly zoned; small golden leaf centre, and distinct yellow margin. 2s. 6d.
- **PRISCILLA**, this variety is of neat habit; the leaves have a rich golden centre and margin, with dark brown erimson zone; the flowers are of a lovely pink colour, and of good form. 2s. 6d.
- QUEEN MAB, leaves round, smooth, of perfect form, and of a light golden yellow colour; the flowers are of a pleasing light pink shade, and produced in great profusion. 2s. 6d.
- **SABINE**, a beautiful variety, with neat foliage; yellow eentre, surrounded with wide dark bronze zone, and a narrow yellow margin. 3s. 6d.
- SECRET, a very distinct and pretty variety, with round smooth leaves, of a bright golden ground colour; the zone is very distinct and prominent, of a dark reddish brown colour, surrounded with a narrow but effective margin of bright golden yellow. 2s. 6d.
- SILAS, light yellow centre and margin, well-defined dark chocolate zone; an extremely distinct and attractive variety. 3s. 6d.
- THALIA, vide page 12.
- THEOBALD, a fine showy variety, with rich foliage; deep golden centre; narrow zone of bright bronzy crimson; broad margin of pure bright yellow. 3s. 6d.
- THYRZA, a splendid variety, with fine distinct and effective foliage; ground colour bright yellow, relieved with a bold bronze zone of a rich chestnut brown colour. 28. 6d.
- **TROPHY**, a splendid variety, with rich and attractive foliage; bright golden leaf dises, surrounded with a broad distinctly marked zone of dark bronzy crimson, and margined with yellow. 2s. 6d.
- **TROUBADOUR**, flowers of a lovely rosy pink colour, shaded with peach and of good form; the leaves round and flat, of a rich gold colour, with bold dark crimson zone. 2s. 6d.
- **VERONA**, a free-flowering variety, giving immense trusses of fine large rich pink flowers, which are borne well above the clear yellow leaves ; it is most effective for bedding. 2s. 6d.
- WEBER, ground colour bright golden yellow, leaves richly marked with a distinct and well-defined broad chestnut brown zone. 3s. 6d.
- ZILLAH, fine showy foliage; golden dise; broad rich bronzy zone; distinctly marked yellow margin. 3s. 6d.

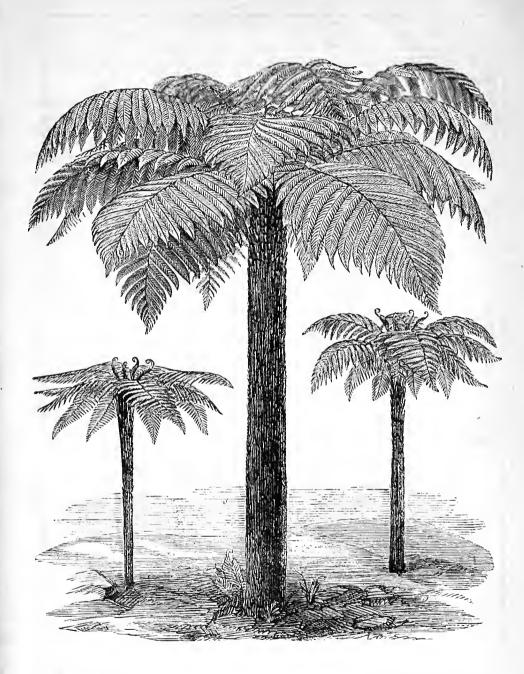
Selections of other good varieties can be made from Mr. W. B.'s general collection, at 9s., 12s. and 18s. per dozen.

TREE FERNS.

TREE FERNS.

Of these majestic plants the stock is very largo. They havo stems varying in height from 1 foot to 10 feet, and having been imported from Australia and New Zcaland, 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 with fine heads; many of them having been grown in this country several years.

No.	N амв.	Size of Pot er Tub.	Height of Stem.	Height of Head.	Price.
	DICKSONIA	T 1 0 0	10.10	2 ft. 9 in.	6 gnineas.
1	autarctica	Tub, 1 ft. 6 in.	1 ft. 10 in. 1 ft. 9 in.	2 ft. 3 in.	
2	37	Pot, 1 ft. 4 in.	3 ft. 3 in.	3 ft.	
3	>>	Tub, 1 ft. 7 in.	3 ft. 9 in.	3 ft. 3 in.	0
4	3 3	Tub, 1 ft. 8 in.		3 ft. 3 in.	14
5	33	Tub, 1 ft. 8 in.	4 ft.3 in.	3 ft. 6 in.	1 10
6	**	Tub, 1 ft. 10 in.	4 ft. 6 in.	1 ft. 9 in.	-
7	>>	Tub, 1 ft. 6 in.	2 ft. 2 in.	1 ft. 9 in.	7
8	**	Tub, 1 ft. 8 in.	2 ft. 4 in.		
9	"	Tub, 1 ft. 4 in.	4 ft.	2 ft. 3 in.	10 ,,
10	>>	Tub, 2 ft.	3 ft. 6 in.	2 ft. 3 in.	16 ,,
11	**	Tub, 2 ft. 2 in.	4 ft. 4 in.	3 ft. 3 in.	18 ,,
12	**	Tub, 1 ft. 6 in.	3 ft.10 in.	2 ft. 10 in.	15 "
13	**	Tub, 1 ft. 5 in.	4 ft.4 in.	2 ft. 3 in.	16 ,,
14	,,	Tub, 2 ft.	4 ft. 2 in.	3 ft.	18 ,,
15	,,	Tub,1 ft.10 in.	6 ft.10 in.	3 ft. 6 in.	25 ,,
16	,,	Tub,1 ft. 10 in.	8 ft.	2 ft. 9 in.	30 ,,
17	**	Tub,1 ft. 10 in.	4 ft. 6 in.	2 ft. 6 in.	18 "
18	**	Tub, 1 ft. 8 in.	3 ft. 6 in.	2 ft. 6 iu.	12 ,,
19	**	Tnb, 1 ft. 7 in.	3 ft. 8 in.	2 ft. 6 in.	9 ,,
20	**	Tub,1 ft.10 in.	4 ft.	3 ft. 6 in.	10 ,,
21	,,	Tub, 1 ft. 10in.	3 ft. 9 in.	3 ft. 3 in.	15 ,,
22	**	Tub, 1 ft.10 in.	4 ft. 10 in.	1 ft. 9 in.	18 ,,
23	**	Tub, 1 ft. 8 in.	3 ft.10 in.	3 ft.	10 ,,
24	,,	Tub, 1 ft. 10 in.	6 ft. 6 in.	2 ft.	22 ,,
25	>>	Tub, 1 ft. 7 in.	4 ft. 9 in.	2 ft. 9 in.	15 ,,
26		Tub, 1 ft. 6 in.	· 2 ft. 6 in.	ft.	6 ,,
27		Tub, 2 ft. 2 in.	6 ft. 2 in.	4 ft.	25 ,,
28	23	Pot, 1 ft. 2 in.	3 ft.	2 ft. 8 in.	8 "
29	>>	Tub, 1 ft. 8 in.	3 ft. 8 in.	3 ft. 3 in.	10 ,,
30	>>	Tub, 1 ft. 4 in.	2 ft. 10 in.	2 ft. 3 in.	8 ,,
31	,,	Tub, 1 ft. 8 in.	3 ft.	2 ft. 9 in.	10 ,,
32		Tub, 1 ft. 6 in.	2 ft. 6 in.	2 ft.	5 ,,
33	37	" Tub, 1 ft. 5 in.	3 ft. 4 in.	2 ft.3 in.	6 "
34	**	Tub, 1 ft. 8 in.	2 ft. 6 in.	2 ft.	10 ,,
35	23	Pot, 1 ft. 2 in.	2 ft.	1 ft. 6 in.	5 ,,
36	**	Tub, 1 ft. 10 in.	4 ft.	2 ft. 6 in.	18 ,,
30	>>	Tub, 1 ft. 10 in.	4 ft. 2 in.	2 ft. 6 in.	18 ,,
	>>	Tub, 1 ft. 5 in.	4 ft. 2 in.	2 ft. 9 in.	14 ,,
38	**	110, 110, 0 10.	2 10. 4 1110		



CYATHEA SMITHII.

CYATHEA DEALBATA.

DICKSONJA ANTARCTICA.

TREE FERNS.

TREE FERNS-Continued.

No.	NAME.	Size of Pot or Tub.	Height of Stem.	Height of Head.	Prico.
	DICKSONIA				
39	antarctica	Pot, 1 ft.	3 ft. 9 in.	2 ft. 9 in.	9 guineas.
40	,,	Tub, 1 ft. 8 in.	6 ft. 6 in.	3 ft.	19
41	13	Tub, 1 ft. 8 in.	3 ft. 6 in.	2 ft. 9 in.	15 ,,
42	33	Tub, 1 ft. 5 in.	6 ft.	3 ft. 3 in.	18 ,,*
43	29	Tub, 2 ft.	11 ft. 6 in.	2 ft. 9 in.	50
44	33	Tnb, 2 ft.	9 ft. 6 in.	3 ft.	40 ,,
45	23	Tub, 1 ft. 8 in.	4 ft. 6 in.	2 ft. 6 in.	16 ,,
46	22	Tnb, 1 ft. 8 in.	7 ft. 6 in.	3 ft. 3 in.	25 ,,
47	22	Tnb, 1 ft. 5 in.	4 ft. 2 in.	3 ft. 3 in.	16
48	33	Tub, 1 ft. 5 in.	3 ft. 2 in.	2 ft, 6 in.	9 ,,
49	29	Tub, 1 ft. 7 in.	8 ft. 6 in.	3 ft.	25 ,,
50	79	Tub, 1 ft. 10 in.	6 ft. 8 in.	2 ft. 9 in.	0.5
51	33	Tub, 1 ft. 8 in.	6 ft. 6 in.	2 ft. 9 in.	20
52	22	Tub, 1 ft. 5 in.	5 ft.	3 ft. 3 in.	12 ,,
53	23	Tub, 1 ft. 5 in.	3 ft. 5 in.	2 ft. 9 in.	9 ,,
54	23	Tub, 1 ft. 8 in.	2 ft. 9 in.	2 ft. 9 in.	9 ,,
55		Tnb, 2 ft.	6 ft. 1 in.	3 ft. 3 in.	18 ,,
56	,,	Tub, 1 ft. 4 in.	4 ft.6 in.	2 ft. 6 in.	9 ,,
57	23	Tub, 1 ft. 10 in.	6 ft. 10 in.	2 ft. 9 in.	30
58	22	Tub, 1 ft. 6 iu.	3 ft.	2 ft. 6 in.	0
59		Tub, 1 ft. 6 in.	3 ft. 6 in.	2 ft. 6 in.	0
60	2 2	Tub, 1 ft. 9 in.	9 ft.	2 ft. 9 in.	25
61	>>	Tub, 1 ft. 10 in.	6 ft. 4 in.	3 ft.	05
62	,,	Tub, 1 ft. 8 in.	7 ft. 6 in.	2 ft. 9 in.	20
63	22	Tub, 1 ft. 10 in.	6 ft. 4 in.	2 ft. 9 in.	10
64	>>	Tub, 1 ft. 10 in.	4 ft. 6 in.	3 ft.	0.5
65	**	Tub, 1 ft. 10 in.	6 ft. 10 in.	3 ft. 3 in.	20
66		Tub, 1 ft. 8 in.	7 ft. 9 in.	3 ft.	00
67	73 33	Tub, 1 ft. 6 in.	6 ft. 2 iu.	3 ft.	10
68	ALSOPHILA Leichardtiana	Pot, 1 ft. 5 in.	7 ft. 1 in.	1 ft. 6 in.	18 ,,
	DICKSONIA	,	,	1.0.010.	
69	squarrosa	Tub, 1 ft. 6 in.	6 ft. 9 in.	2 ft. 6 in.	15 ,,
70	23	Tub, 1 ft. 6 in.	7 ft.	2 ft. 6 in.	12 ,,
	CYATHEA				
71	dealbata	Pot, 1 ft. 5 in.	4 ft.6 in.	2 ft. 6 in.	12 "
72	"	Tub, 1 ft. 6 in.	4 ft.10 in.	1 ft. 9 in.	14 ,,
73	29	Tub, 1 ft. 8 in.	5 ft. 2 in.	1 ft. 6 in.	20 ,,
74	>>	Pot, 1 ft. 5 in.	4 ft.10 in.	2 ft. 6 in.	16 ,,
75	>>	Pot, 1 ft. 8 in.	2 ft. 8 in.	2 ft. 3 in.	7 ,,
76	"	Tub, 1 ft. 3 in.	2 ft. 4 in.	1 ft. 6 in.	7 ,,
77	"	Tub, 1 ft. 8 in.	8 ft. 8 in.	1 ft. 9 in.	30 ,,
78	22	Pot, 1 ft. 2 in.	2 ft. 8 in.	2 ft. 6 in.	7 ,,
79	,,	Pot, 1 ft. 5 in.	4 ft.	2 ft. 6 in.	10 ,,
80	13	Pot, 1 ft.	4 ft. 1 in.	2 ft. 3 in.	8 "
81	**	Tub, 1 ft. 6 in.	2 ft. 3 in.	2 ft. 3 in.	7,,
82	,,	Tub, 1 ft. 6 in.	3 ft. 6 in.	2 ft. 6 in.	14 ,,
83	>>	Pot, 1 ft. 4 in.	2 ft. 8 in.	2 ft. 6 in.	7 "

CHOICE STOVE FERNS.

No.	Name.	Size of Pot or Tub.	Height of Stem.	Height of Hend.	Price.
84	CYATHEA dealbata	Tub, 1 ft. 5 in.	3 ft. 4 in.	0.0.0.1	10
-		Pot, 1 ft. 2 in.	2 ft. 9 in.	2 ft. 6 in.	12 guineas.
85	"		4 ft.	2 ft. 9 in.	8 ,,
86	>>	Tub, 1 ft. 5 in.		3 ft. 3 in.	14 ,,
87	22	Tnb, 2 ft.	6 ft. 10 in.	2 ft. 9 in.	35 ,,
88	>>	Tub, 1 ft. 10 in.	5 ft.	3 ft. 3 in.	20 ,,
89	"	Tub, 1 ft. 6 in.	3 ft. 3 in.	2 ft. 9 in.	12 ,,
90	>>	Tub, 1 ft. 5 in.	2 ft. 7 in.	2 ft. 6 iu.	8 ,,
91	>>	Tub, 1 fc. 4 in.	3 ft. 2 in.	2 ft. 6 in.	10 ,,
92	' 33	Tub, 1 ft. 4 in.	3 ft.	2 ft. 6 in.	10 ,,
93	23	7 Tub, 1 ft. 5 in.	2 ft. 7 in.	2 ft. 6 in.	10 "
94	>>	Pot, 1 ft.	3 ft. 4 in.	2 ft. 3 in.	8 "
95	22	Tub, 1 ft. 6 in.	3 ft. 8 in.	2 ft. 6 in.	14 ,,
96	CYATHEA Smithii	Tub, 1 ft. 5 in.	5 ft. 3 in.	1 ft. 6 in.	18 "
97		Tub, 1 ft. 4 in.	5 ft. 4 in.	1 ft. 6 in.	10 ,,
98	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tub, 1 ft. 6 in.	5 ft. 6 in.	2 ft.	12 ,,
99	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Pot, 1 ft. 1 in.	_ 2 ft. 10 in.	1 ft. 3 in.	8 "
100	, ,,	Pot, 1 ft, 2 in.	7 ft. 1 in.	1 ft. 6 in.	18 ,,
101	CYATHEA Burkei	Tub, 1 ft. 6 in.	7 ft. 2 in.	1 ft. 3 in.	50 ,,
102	,,	Tub, 1 ft. 8 in.	7 ft. 4 in.	1 ft. 3 in.	80 ,,
103		Pot, I ft. 4 in.	4 ft. 8 in.	1 ft. 3 in.	25 ,,
104	33	Pot, 1 ft. 3 in.	4 ft.	2 ft. 6 in.	25 ,,
105	CYATHEA Dregoi	Tub, 1 ft. 4 in.	5 ft.	3 ft. 6 in.	30 ,,
106	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Pot, I ft. 3 in.	4 ft. 10 in.	3 ft.	05
107	33	Pot, 1 ft. 2 in.	3 ft. 2 in.	2 ft. 6 in.	15 ,,

TREE FERNS-Continued.

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., 42s. and 60s., per dozen; when taken by the hundred, say in 50 sorts, $\pounds 10$, the selection would include many new and expensive kinds.

ADIANTUM AMABILE.

A very elegant species, with fronds of a beantiful light green colour, small and elegant in regard to the size and form of their ultimate divisions. It has been introduced from Pern, and is a free-growing cool stove Fern, attaining the height of from 15 to 18 inches. The fronds average 14 inches in length by 10 inches in width, and when young possess a most agreeable perfume. 3s. 6d. and 5s.

ADIANTUN	I CARDIOCHLÆNA, 5s. & 7s. 6d.	ADIANTUM	CONCINNU	M, 1s. 6d. & 2s, 6d.
,,	CAUDATUM, 3s. 6d.	,,	,,	LATUM, 3s. 6d.

ADIANTUM FARLEYENSE.

The most magnificent variety of this handsome family; the fronds are of the size and form of *A. trapeziforme*, but pendent, and all the large pinnules are deeply fringed and erisped. 3s. 6d., 5s. and 7s. 6d.

ADIANTUM FUNCKII.

This beautiful species is intermediate between A. peruvianum and A. Sanctas Catherines; partaking of the elegant habit of the former and of the robust growth of the latter. It is a very graceful species, and has been dedicated to M. Funck, the Director of the Zoological Gardens at Cologne. 15s.

ADIANTUM GRACILLIMUM.

A most elegant and distinct Fern, with very light and graceful fronds; the multiplicity of minute pinnules and almost invisible ramifications of the rachis impart to the plant a peculiarly charming appearance; the texture of the fronds, which are about a foot long and 8 to 9 inches across, is thin and fragile, and the colour is a very pale yellowish-tinted olive-green. 7s. 6d. and 10s. 6d.

ADIANTUM HENDERSONI.

A novel and bandsome variety, with elegant, well-expanded, doubly-winged fronds, about 8 or 9 inches wide. Its young fronds are very attractive, heing of a rich bronzy crimson colour, changing to dark green as they acquire age. It is of very distinct growth, the fronds being of a semi-drooping habit, and thus giving the plants a most graceful appearance. 10s. 6d. and 15s.

ADIANTUM	CURVATUM, 5s. and 7s. 6d.	ADIANTUI	MACROPHY	LLUM,	38.	6d.
	GHIESBREGHTII (SCU-		and 5s.			
,,	TUM), 5s. and 7s. 6d.	,,	PENTADAC	TYLON,	5s.&7s	.6d.
	HENSLOVIANUM (SESSI-	,,	SANCTÆ	CATHI	ERIN	IÆ,
,,	LIFOLIUM), 10s. 6d.	J	3s. 6d.			

ADIANTUM PERUVIANUM.

A magnificent species, rivalling the well-known *A. trapeziforme* in the size of its pinnules, and surpassing it in the elegance of its large compound drooping fronds. It is a strikingly ornamental Fern. 3s, 6d, and 5s.

ADIANTUM SEEMANNI.

A noble species, producing fronds 2 feet long, with a comparatively slender glossy black stipe, bare at the lower part, and bearing, towards the top, from 4 to 8 magnificent large pinnæ, which are attached by a slender petiole an incb long. 10s. 6d.

ADIANTUM	TINCTUM,	38.	6d.	and
5s.				

ADIANTUM TRAPEZIFORME, 5s. aud 7s. 6d.

ADIANTUM VELUTINUM.

A noble species from Colombia, remarkable for the large size of its fronds, which are supradecompound, the ultimate pinnules deorsely falcate and somewhat acuminate, and the sori oblong-reniform. A striking peculiarity of this plant is that the rachis, especially on the upper surface, is clothed with a felt of whity-brown cobwebby hairs, which gives it a pale velvety appearance. The same appearance is continued, though in a less degree, throughout the stipes. 10s. 6d.

ADIANTUM WILSONI, 5s. and 7s. 6d.	ASPLENIUM SHEPHERDII, 28. 00. and
ANEMIA FRAXINIFOLIA, 3s. 6d.	3s. 6d.
ANEMIDICTYON PHYLLITIDIS, 1s. 6d. &	,, of sorts, 2s. 6d. and 3s. 6d.
2s. 6d.	BLECHNUM BRASILIENSE, 3s. 6d. and 5s.
ASPLENIUM BELANGERII, 3s. 6d.	" POLYPODIOIDES, 2s. 6d. and
,, CICUTARIUM, 3s. 6d.	3s. 6d.
,, FERNANDEZIANUM, 5s.	CYATHEA (CIBOTIUM) PRINCEPS,
,, PROLONGATUM , 3s. 6d. & 5s.	10s. 6d. and 15s.

DAVALLIA MOOREANA.

This most beantiful Fern is a native of Boruco. The stipes are quite smooth and pale coloured. The fronds are from 2 to 3 feet long, and from 1 to 2 feet wide at the base, triangular and pointed, of a graceful arching habit of growth, and most elegantly cut into a multitude of small blunt oblique soriferons segments; their colour is a pale green, and they are very remarkable for the dotted appearance presented by the upper surface from the prominence of the sori. 3s. 6d., 5s. and 7s. 6d.

DAVALLIA HEMIPTERA, 5s.	DAVALLIA PENTAPHYLLA, 5s.
,, PARVULA, 5s.	" POLYANTHA, 3s. 6d. and 5s.



GYMNOGRAMMA DECOMPOSITA, for description and price, vide page 134.

DAVALLIA TENUIFOLIA STRICTA.

An extremely elegant free-growing Fern. 3s. 6d. and 5s.

DAVALLIA (HUMATA) TYERMANNI.

One of the most beantiful of all the Hare's foot Ferns, of dwarf compact habit, having rich dark green fronds. The rhizomes are slender, and densely clothed with large silvery white chaffy scales, which contrast charmingly with the deep green of the fronds. It is said to have been introduced from Africa. 3s. 6d. and 5s.

DORYOPTERIS PALMATA, 2s. 6d.

| DORYOPTERIS SAGITTIFOLIA, 3s. 6d.

ELAPHOGLOSSUM HERMINIERI.

This handsome acrostichoid Fern was introduced from Central America by Dr. Seemann, who compares its long, drooping, shining fronds to clusters of silvery eels, whence he proposes for it the popular name of Eel Fern. The sterile fronds are sessile, sword-shaped, tapering gradually to each end, very thick in texture, with a glossy surface of an iridescent glaucous green colour. The fertile fronds are much shorter, 3 to 4 inches long, and oblong in outline. 15s. and 1 guinca.

GONIOPHLEBIUM GLAUCOPHYLLUM.

A very distinct and interesting stove Fern, well suited for basket-enlture. It has widely creeping rhizomes, which are clothed with scales on the younger portions, and from which spring the simple coriaceons oblong-hanceolate fronds, which are of a deep glaucons green colour on the upper surface, silvery beneath, and rather conspicuously veined. An illustration of this plant was given in the *Gardeners' Chronicle* for July 4th, 1874. 7s. 6d. and 10s. 6d.

GONIOPHLEBIUM SUBAURICULATUM, 3s. 6d. GYMNOGRAMMA CHRYSOPHYLLA, 2s. 6d. and 3s. 6d.

GYMNOGRAMMA DECOMPOSITA.

A very handsome and well-marked stove Fern, belonging to the group furnished with ceraceous pale yellow powder. The fronds are of triangular ontline, and eurving or arching in a graceful manner; the pinnæ are unequally triangular-clongate, and the lobes deeply cut into from two to six small fingerlike divisions, which gives the fronds a finely dissected appearance. The stipe is freely covered while young with the pale golden powder. For illustration, vide page 133. 3s. 6d. and 5s.

GYMNOGRAMMA LAUCHEANA.

The best Gold Fern in enlivation, and highly esteemed for decorative purposes. 3s. 6d. and 5s.

GYMNOGRAMMA PERUVIANA ARGYROPHYLLA.

Beautifully silvered above and below the fronds, and of neat and compact habit. 3s. 6d. and 5s.

GYMNOGRAMMA WETENHALLIANA.

An exceedingy handsome species, richly powdered with sulphur, and having the ends of the fronds finely tasselled. 3s. 6d.

HEMIONITIS PALMATA, 3s. 6d. LEUCOSTEGIA CHÆROPHYLLA, 5s.

HYMENODIUM (ACROSTICHUM) CRI-NITUM, 7s. 6d. and 10s. 6d.

LASTREA QUINQUANGULARE,

A very handsome ornamental Fern. 3s. 6d.

LOMARIA GIBBA.

This is one of the most beautiful and useful Ferns in eultivation, and admirably adapted for exhibition or decorative purposes. 1s. 6d., 2s. 6d. and 3s. 6d.

LOMARIA GIBBA BELLII, 1 and 11 guinea

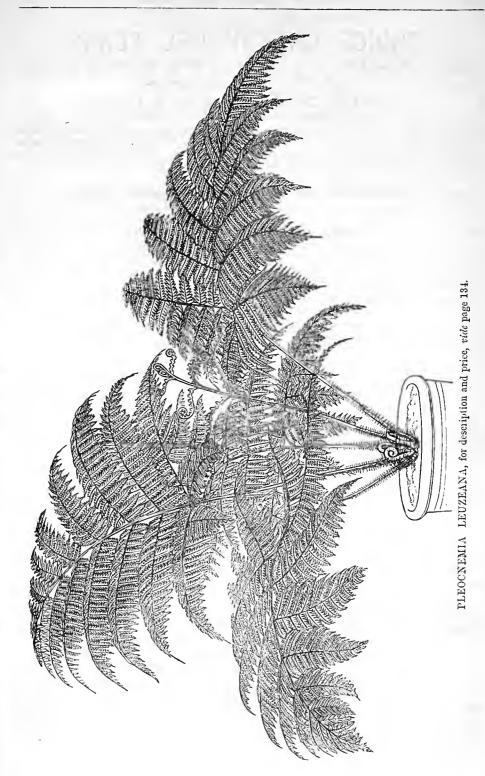
,, ,, CRISPA, 5s.

LYGODIUM SCANDENS, 3s. 6d. NEPHROLEPIS PECTINATA, 3s. 6d. PHLEBODIUM GLAUCUM, 3s. 6d. and 5s. PTERIS, of sorts, 2s. 6d. and 3s. 6d.

PLATYCERIUM GRANDE, 15s. and 1 guinea ,, STEMMARIA, 10s. 6d., 15s. and 1 guinca.

PLEOCNEMIA LEUZEANA.

This remarkably handsome stove Fern is of arboreseent habit. The fronds are as broad as long, triangular, and tripinnate in the basal pinne. The pinnules appear deflexed from being set on below the surface of the rachides, which thus appear raised and produce a kind of ridge and furrow appearance. The ordinary pinnules are cut into ovate or oblong toothed lobes, the sinuses being reflexed, which gives a crisped appearance to the surface. The specimens now offered were imported from the Philippine Islands, but it is found also in India, China, the Moluccas, and in some of the Pacific Islands. For illustration, vide page 135. 7s. 6d. and 10s. 6d.



CHOICE GREENHOUSE FERNS.

Selections of good kinds can be supplied from Mr. W. B.'s general collection, at 18s., 30s., 42s. and 60s. per dozen.

ADIANTUM CAPILLUS-VENERIS DAPHNITES.

This Fern differs in a remarkable degree from all other varieties of the "English Maiden Hair," the pinnules of each of the branches being confluent (united), and the apex of the rachis dilated, spreading out the ultimate confluent pinnules into a crest-like erispy mass. The stipes are abony coloured, and stouter than in any other form, and the pinnæ are of a blue green. It has been awarded a First Class Certificate by the Royal Horticultural Society. 5s. and 7s. 6d.

ADIANTUM CAPILLUS-VENERIS MAGNIFICUM.

The fronds of this really useful and attractive Fern are much larger than those of A. Capillus-Veneris, being from 12 to 15 inches long by 4 inches broad, and eurving over the sides of the pot. The pinnæ are of a beautiful soft green, and are almost as large as those of A. farleyense, and, like that variety, they gracefully overlap each other with finely incised and fringed edges. The chief value of this plant is its hardiness and adaptability to the temperature of the greenhouse, whereas A. farleyense can only be cultivated in a stove. 5s. and 7s. 6d.

ADIANTUM	AFFINE, 2s. 6d.	ADIANTUM DECORUM, 5s. and 7s. 6d.	
,,	CAPILLUS-VENERIS INCI-	,, FORMOSUM, 2s. 6d.	
	SUM, 2s. 6d.	ALSOPHILA AUSTRALIS, 2s. 6d., 3s.	6d.
,,	CUNEATUM, 1s. 6d. and 2s. 6d.	and 5s.	

ALSOPHILA CAPENSIS.

Trunks of various sizes, 15s., 1 and 11 guinea.

ASPLENIUM BULBIFERUM, 2s. 6d. BALANTIUM CULCITUM, 5s. and 7s. 6d.

CIBOTIUM REGALE.

An exceedingly beautiful Fern, very remarkable from the stems and young frouds having a thick silky eovering of pale yellow hair-like scales. 10s. 6d., 15s. and 1 guinea. CYATHEA BURKEI, vide page 131.

| CYATHEA DREGEI, vide page 131.

CYATHEA DEALBATA.

The Silver Feru of New Zealand. 10s. 6d. For large plants, vide pages 130 and 131.

CYATHEA FUNEBRIS.

An extremely handsome Fern from New Caledonia, with large dark green fronds, coriaceous and glabrous on the upper surface, borne on stout black stipes. It is a very fine and effective plant. 15s. and 1 guinea.

CYATHEA MEDULLARIS, 5s. and 7s. 6d. to 1 guinea. SMITHII, 1 to 2 guineas. Vide ,, also page 131. CYRTOMIUM FORTUNEI, 3s. 6d.

DAVALLIA CANARIENSIS, 3s. 6d.

DAVALLIA NOVÆ ZEALANDIÆ, 3s. 6d. and 5s. PYXIDATA, 3s. 6d. aud 5s.

DICKSONIA ANTARCTICA, 3s. 6d. and 5s. For large plants, vide pages 128 to 130. SQUARROSA, vide page 130.

DICKSONIA YOUNGIÆ.

A fine arborescent Fern, with the general aspect of D. squarrosa. Its trunk is clothed at the summit with the numerous bristly seales which densely clothe the base of the castaneous stipes, and the blade of the frond, which is oblong-deltoid, is tripinnately divided. The pinnae are fully a foot long, obloug-lanceolate; the pinnules two to three inches long, lanceolate and subsessile, their segments being also lanceolate and close set, the sterile ones toothed and the fertile ones deeply inciso-pinnatifid, with six to eight sori on each segment. It is a native of New South Wales. $1\frac{1}{2}$, 2 and 3 guincas.

LASTREA GLABELLA, 2s. 6d. LOMARIA FLUVIATILIS, 5s. LITOBROCHIA VESPERTILIONIS, 3s. 6d. GIBBA, see page 134. ...

LOMARIA VROOMI.

A handsome ornamental Fern that can be strongly recommended. 10s. 6d., 15s. and 21s. POLYPODIUM TRICHODES (LASTREA NEPHRODIUM MOLLE CRISTATUM, 58. DENSUM, 58, ,, ,,

GRANDICEPS, 5s. ,, ,, RAMOSUM, 5s. ,, ,,

ONYCHIUM JAPONICUM, 2s. 6d.

PLATYCERIUM ALCICORNE, 3s. 6d.

POLYPODIUM EFFUSUM, 3s. 6d. and 5s.

PTERIS SERRULATA CRISTATA VARIEGATA.

,,

A pretty greenhonse evergreen Fern, which probably owes its origin to an accidental cross between P. scrrulata cristata and P. cretica albo-lincata. The sterile fronds are pinnate, with the lower pinnae forked ; they are sharply toothed at the edge, sometimes tasselled at the tips, and marked with a white band down the mid-rib; the fertile fronds are similar in division but taller and narrower, with a gracefully drooping character, and multifiely tasselled at the apices of the pinnae. 7s. 6d. and 10s. 6d.

PTERIS SERRULATA FIMBRIATA.

A very distinct and beautiful variety of P. serrulata. The ends of each pinnule are beautifully tasselled, the tassels themselves being delicately fringed or frilled, which is a great addition to the ornamental character of the plant. 5s. and 7s. 6d.

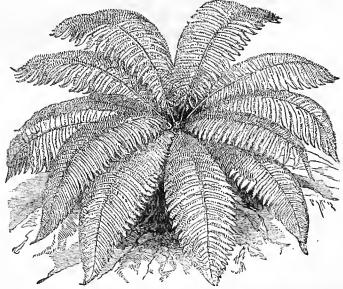
PTERIS SERRULATA TENUIFOLIA.

This is a pigmy variety of one of the most useful of greenhouse Ferns, Pteris scrulata. The fronds are divided as in the type, but the whole plant is dwarfed and greatly reduced in size. The fronds are about 6 inches high, while the pinnæ and segments are reduced to about one-eighth of an inch in breadth, and are nnequally serrated at the edge. It will form a remarkably elegant little plant for small Wardian cases. 5s.

PTERIS TREMULA, 1s. 6d. and 2s. 6d. TODEA INTERMEDIA, 2 and 3 guineas. THAMNOPTERIS (NEOTTOPTERIS) AUS-TRALASICA, 5s. and 7s. 6d.

TODEA (LEPTOPTERIS) HYMENOPHYLLOIDES.

This pretty New Zealand Filmy Fern, commonly called Todca pollucida, can be supplied in nice mlants at 5s., 7s. 6d. and 10s. 6d.



TODEA (LEPTOPTERIS) SUPERBA, for description and price, vide page 138.

- TENERICAULIS), 3s. 6d.,
- PTERIS ARGYREA, 1s. 6d. and 2s. 6d.
 - CRETICA ALBO-LINEATA, 1s. 6d.
 - SCABERULA, 3s. 6d.
 - SERRULATA CRISTATA, 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 is unquestionably one of the most handsome yet known. It should be seen to be justly appreciated.

The fronds, which are 15 to 18 inches in length, are of a pleasing green, of transparent texture and of a lanccolate outline, spreading, beautifully arching and feathered down to the very base; the pinnæare crowded and ent into narrow segments, which, instead of lying flat, as in *Todea pellucida*, are turned upwards, giving the frond a frilled surface, and producing an effect distinct from that of any Fern in cultivation. For illustration, *vide* page 137.

This is probably the most beautiful of all the dwarf-growing New Zealand Ferns. Fine imported plants, 1, 14 and 2 guineas.

TRICHOMANES RADICANS.

(THE IRISH BRISTLE FERN OR KILLARNEY 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. 10s. 6d. WOODWARDIA JAPONICA, 5s. | WOODWARDIA RADICANS, 3s. 6d.

CHOICE HARDY FERNS.

والمحمور ومحرور ومعرو ومعروم مرارية موروه مراوية والمراجع والمراجع والمراجع والمراجع والمراجع والمحمو

Selections of good kinds can be supplied at 18s., 30s., 42s. and 60s. per dozen.

SELAGINELLAS (LYCOPODIUMS).

Selections of good kinds can be supplied at 30s. and 42s. per dozen.

والمرارية المرارية فيرارية المرارية المرارية المراجة المراجة المراجة المحاوية المحاوية المحاوية الم

PALMS, CYCLANTHS AND CYCADS. Including ENCEPHALARTOS, MACROZAMIA, &c.

The Palms constitute the most noble family in the vegetable kingdom, and afford

sufficient diversity of character to allow of selections being made from them for the greenhouse, stove, or conservatory, to either of which Palus impart a richer tropical appearance 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, or for almost every purpose in which ornamentation is desired. The more hardy and largor kinds can be used for sub-tropical gardening, to which they impart a most luxuriant grandeur, evidence of which has been given at Battersea Park, and in other places where Palms have been used.

Selections of Stove Palms, at 6, 9 and 12 guineas per dozen. Selections for the Greenhouse at 6, 9 and 12 guineas per dozen. Large specimens, from 2, 3, 4 and 5 to 10 guineas each.

Those marked with an asterisk are kinds that will succeed in a greenhouse.

A	CANT:	HORRHIZA ACULEATA (Chamærops stauracantha) 1, 1 ¹ / ₂ and 2 guineas
A	CROCO	DMIA SCLEROCARPA
A	RECA	ALBA
	"	AUREA, a fine and graceful Palm, with vellowish stems 15s and 1 guing
*	›› ››	BAUERI (Seaforthia robusta)
	,,	CATECHO (The Betel Nut Tree) 1 and 14 guines
	,,	CONCINNA 1 and 14 guinea
*	,,	GRACILIS
*	**	LUTESCENS
	,,	MADAGASCARIENSIS

*ARECA MONASTACHYA
,, NENGA; a stove Palm, slender and elegant in the young state, in which the leaf-stalks
are smooth and terete, and the leaf-blades are two-lobed, with elongate lanceolate lobes
about an inch long. It has been raised from seeds received from Java. 15s. and 1 guinea
,, RUBRA 5s., 7s. 6d. to 1 gninea
,, SAPIDA
,, TRIANDRA 15s, and 1 guinea
,, VERSCHAFFELTII, vide Hyophorbe Verschaffeltii.
ARENGA BONNETTII
" OBTUSIFOLIA 15s. and 1 guinea
,, SACCHARIFERA 10s. 6d. and 15s.
" WESTERHOUTEI 1 and 1½ guinea
ASTROCARYUM ARGENTEUM, a fine silver-leaved Palm, introduced from the United States
of Colombia. The stalks and the under surface of the leaves are eovered with
a fine white scurf, which gives them a silvcred appearance. The leaves are
arching, wedge-shaped and bilobed, distinctly plicate, and of a bright green
colour on the upper surface, which contrasts strongly with the whitened
under surface. One of the best of the so-called Silver Palms. 2 guineas
,, FILARE, this very distinct and elegant Palm, which is comparatively of
small and slender growth, is also an introduction from the States of Colombia.
The leaves are erect, and narrowly cuneate with two divergent lobes. The
petioles are thickly covered with white scurf, both on the upper and under
surface. $1\frac{1}{2}$ guinca
,, GRANATENSE, vide page 4.
ATTALEA LIMBATA, a very distinct looking Palm, introduced from Central America, and raised
from seed sent to England by Dr. Seemann 1 and 12 guinea
, SPECTABILIS
BOWENIA SPECTABILIS , this is a most distinct and remarkable plant, being the only known
Cycad with bipinnate fronds. It has a short thick sub-cylindrical caudex, from the crown of
which are developed one or two large and remarkably handsome leaves. The petioles are long,
slender, roundish, and of a deep green colour, as are also the fronds. The cones of the male plant are small; those of the female many times larger. It is a native of Queensland. 3 and 4 guineas
are small; those of the female many times larger. It is a native of Queensiand. 5 and 4 guineas
*BRAHEA FILAMENTOSA, vide page 4.
*BRAHEA FILAMENTOSA, vide page 4. CALAMUS CILIARIS
*BRAHEA FILAMENTOSA, vide page 4. CALAMUS CILIARIS ,, MICRANTHUS ,, ROXBURGHII ,, SPECIOSUS ,, SPECTABILIS ,, SPECTABILIS
*BRAHEA FILAMENTOSA, vide page 4. CALAMUS CILIARIS
*BRAHEA FILAMENTOSA, vide page 4. CALAMUS CILIARIS
*BRAHEA FILAMENTOSA, vide page 4. GALAMUS CILIARIS

PALMS, CYCLANTHS AND CYCADS.

*CHAMÆROPS 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
* 37 33	ROBUSTA 15s. and 1 guinea
38 33	TOMENTOSA 15s. and 1 guinea
" STAURAC	ANTHA, vide Acanthorrhiza aculeata.
*COCOS AUSTRALIS (Diplo	othemium campestre) 15s. and 1 guinea
* ,, CHILENSIS, vide J	ubæa spectabilis.
* " CORONATA	



COCOS WEDDELLIANA, perhaps the most elegant of all the smaller Palms, of which so many eharming species are now to be found in cultivation. Its slender creet stem is not of rapid growth, but is freely furnished with its gracefully arching leaves, made up of innumerable long narrow pinnæ or segments, of a rich green colour. The name of *Leopoldinia pulchra* is sometimes applied in error to this species. 2 and 3 guineas



CYCAS NORMANBYANA.

A handsome addition to this ornamental class of greenhouse plants. The leaves have a dorsally compressed petiole, with both faces angular, and the base clothed with furfuraceous down. The Iamina is oblong ovate, with a prominent ridge continued up the face of the furfuraceous rachis, the segments numerous, contiguous, linear, about six inches long, and a quarter of an inch wide, very sharp.pointed, almost spiny, slightly narrowed and decurrent at the base, the mid-rib strongly developed both on the glabrous upper and furfuraceous under surface. Mr. W. B. has received a large importation of this new Cycad from New Sonth Wales. The name has been given to it by the celebrated botanist Dr. Mueller. 10s. 6d., 15s. and I guinea.

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COPERNICIA (CORYPHA) CERIFERA , this is the Carnanba Palm of Brazil, one of the most useful and hence valuable Palms known. The top, when young, is an appreciable and nutritious article of food; and from this tree also wine, vinegar and a saceharine matter are extracted, as well as a kind of gum similar in its tastes and properties to Sago. From the wood musical instruments are made, as also tubs and pumps for water. The delicate fibrous substances of tho pith of the stalk and its leaves make a good substitute for cork. The roots have the same virtues as the Sarsaparilla. The pulp of the fruit is of an agreeable taste, and the nut, oily and emulsive, is roasted and then used as coffee by many persons. From the trunk are obtained strong fibres, and also a species of flour similar to Maizena, and a liquid resembling that of the Babia Cocoa-nut. From the dried straw are made mats, hats, baskets and brooms ; and large quantities of the straw are exported to Europe for the manufacture of fine hats. Finally, from the leaves is produced the wax used in the manufacture of eandles ; and the export of this wax from Brazil exceeds £162,000 a year in value	
*CORYPHA AUSTRALIS, vide Livistona australis.	
,, CERIFERA, vide Copernicia cerifera.	
", ELATA	
,, GEBANGA	
,, IMBRACULTERPA 1 and $1\frac{1}{9}$ guinea	
"UMBRACULIFERA	
CYCAS ARMSTRONGII	
,, CIRCINALIS	
", GRACILIS	
,, MEDIA. Mr. W. B. has recently imported a large number of the finest specimens of this	
rate Oyean ever introduced into Europe. Trunks, of various sizes ranging from 3 to 14	
feet light from 5 to 25 guiness each	
,, PECTINATA	
" REVOLUTA	
,, RIUMINIANA	
EXEMONOROPS FISSUS, this extremely elegant Palm is a native of the Island of Borneo It is	
of stort growth, producing ovate leaves, which are citinamon brown while young	
and consist of numerous linear pinnay. The upper surface of the leaves bears	
seattered black bristles, as in D. palembanicus, but in this plant the spines are	
stouter than in that species 10s. 6d., 15s. & 1 guinea.	
", MARGINATUS	
,, MELANOCHÆTES	
", ORNATUS, a charming stove palm, introduced from Java, and having, like most	
of the other species, finely ent pinnate leaves. At present it is only known in a	
young state which however is configurate the state in the state which how in a	
young state, which, however, is sufficient to show that it will prove to be a plant of very ornamental character. 1 and $1\frac{1}{2}$ guinea.	
PERIACANTHIE this employed by the particular of	
, PERIACANTHUS , this remarkably graceful Palm, a native of Java, bears a	
general resemblance to D. palembanicus. It differs, however, in having a greater	
abundance of spines, and these have a tendency to group themselves in irregular	
rings around the petiole, a circumstance which has doubtless suggested the	
name; they differ also in the young leaves being almost straw coloured instead	
of cinnamon coloured, and thus the two plants, while sufficiently resembling each	
other to form an excellent pair, are yet effectively contrasted by the different hues	
assumed by their partially developed leaves. 10s 64 15s and 1 component	
", PLUMOSUS, this graceful Palm is exceedingly handsome either in a small or	
arge size. Its leaves are of a rich dark green and remarkably plane like	
nence its name. It is unquestionably one of the most elegent of the Datus	
family, and being of compact growth, is admirably adapted for vacua and table	
decoration	
", "INICIRCOUS, an extremely ornamental and graceful Palm with pinnate lower	
when are intervalvided. Its elegant character renders it a most useful and	
DESMONOUS GRANAIENSIS, the species of this genus of Palms are peoplicity distinct in	
their appearance, having a pair of divergent leaflets at the top of the poticle. In	
the young plants of this species the periodes are terete and spinoless execute at	
the top, where they bear a few setse, and where are also scated a pair of lanceolate	
been imported from New Granada 15s.	
108.	

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DÆMONOROPS PALEMBANICUS.

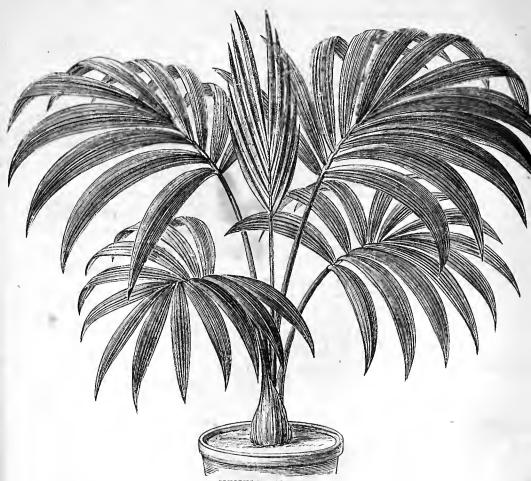
One of the most elegant of Palms, and, together with *D. periacanthus*, exceedingly appropriate for table decoration and other ornamental purposes. The leaves are broadly ovate, pinnate, consisting of numerous narrow elongated segments, and they are supported by leaf-stalks bearing numerons deflexed spines, which latter are thickened at the base. The young leaves are of a bright einnamon brown, and the contrast between this warm colour and the deep green of the matured leaves renders the plants exceedingly beautiful at the time they are in course of development. It is a native of Java. 15s. and 1 guinea.

DDOW	ONOTO MAT	OP 15e and 1 mines
		OR 15s. and 1 guinea CAMPESTRE, vide Cocos australis.
DIFL		CAUDESCENS, vide Ceroxylon niveum.
17 T. 2071	,,	SIS, this is the Oil Palm of Africa 10s. 6d., 15s. and 1 gninca
		ALTENSTEINI
*		BRACHYPTERIS
*	,,	(Zamia) CYCADÆFOLIUS 15s., 1 and 1 ¹ / ₂ gninea
*	,,	GHELLINCKII (gracilis), a remarkably elegant and distinct greenhouse
	"	plant from South Africa. The fronds are crect and slender. The pinnæ
		are narrowly linear and mucronately pointed, convex on the upper, concave
		on the lower surface, woolly, as is the rachis, with white cobwebby hairs
		while young, the hairs becoming at length straightened and appressed. It
		has received a First Class Certificate from the Floral Committee of the Royal
*		Horticultural Society Price on application. HORRIDUS
*	**	(Zamia) LEHMANNI 4 and 5 guineas
*	**	(Zamia) VILLOSUS, a noble greenhouse Cycad, with a stort trunk or
	"	eandex, supporting a head of creet pinnate fronds, the stont rachis of which
		is densely clothed with cottony wool; the pinne or segments number from
		eighty to ninety on each side, and are narrowly elliptie-linear. It has been
		found in, and introduced from, the interior of South Africa.
		2, 3, 4 and 5 gnineas
*	**	VILLOSUS AMPLIATUS, a magnificent greenhouso Cycad, imported
		from South Africa. It has a stout cylindrical stem, and grandly arching
		leaves, which are pinnately divided; the pinnæ are lanceolate, distinctly serrate, the teeth being more numerons towards the tip of the pinnæ. The
		base of the petiole is thickly clothed with woolly hairs. 8 and 10 guineas.
*		VILLOSUS DENTICULATIS
•	**	(Zamia) VROOMII 4 and 5 guincas
EUTE		(Oreodoxa Sancona) 7s. 6d., 10s. 6d. and 15s.
GAUS	SIA PRINCE	PS 2 guineas
	AWA CAPDE	PL wide page 9
,,	GRACII	LIS 2 and 3 guincas
,,	PUMIL	A 15s. and 1 guinea
,,	SCHOT	TIANA 11 and 2 guineas
,,	SEEMA	NNII, a very distinct and beautiful species of Palm, remarkable for its close
	leafy h	abit. The leaves are broadish, bilobed, feather-veined, and strongly plaited
		direction of the veins. The singular bilobing of the leaves, and their very
	obvious heighte	s plaiting, give them a very marked character, the interest of which is ened by the comparison between the larger leaves of later development and
	their n	niniature representatives near the base of the plant. It was introduced from
	Central	America by Dr. Seemanu 2 guineas
	SPIXIA	INA 10s. 6d., 15s. and 1 guinca
LAZI		IS 2 and 3 guineas
	IORBE (Areca	a) VERSCHAFFELTII , this is a remarkably graceful Palm, forming a
	tria	ngular stem from which the leaves spring up on nearly erect petioles, and are
	pim	rate, with a few long drooping leaflets, which are decurrent at the base, and
	are	of a deep green colour with whitish ribs. The drooping segments of the frond
	give	it a particularly graceful aspect, which renders it extremely effective.
		15s. and 1 guinea
		LIS (Cocos chilensis, Molinia chilensis) 5s., 7s. 6d. and 10s. 6d.
KENT	IA AUSTRAL	
. ,,		ANA
· · · · · · · · · · · · · · · · · · ·		(We make for the line of the l
۴		(Verschaffeltii) I, 1½ and 2 guineas
,		CA (Livistona sinensis). Mr. W. B. can supply this useful decorative I sizes, from 5s., 7s. 6d., 10s. 6d., 15s. & 1 guinea to 2, 3, 4 & 5 guineas cach.
		Solution $1 \frac{1}{2}$ guineas each.
···		LCHRA, vide Cocos Weddelliana.

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PALMS, CYCLANTHS AND CYCADS.

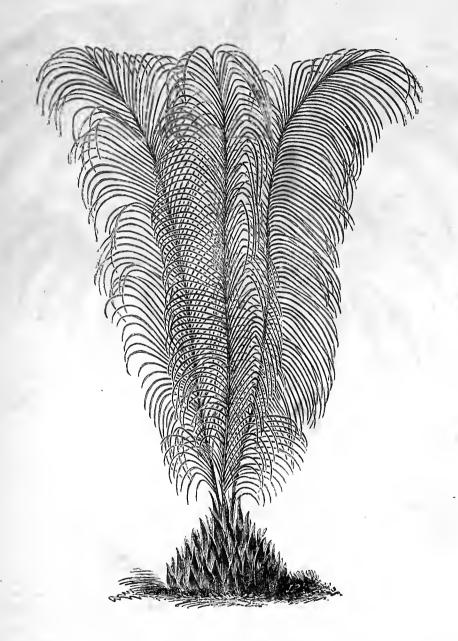
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KENTIA, vide page 144.

*LEPIDOZAMIA PEROFFSKYANA, this name is adopted for the Australian Macrozamia						
Devisori, on the anthority of Dr. Regel, who describes and figures the mature plants as having a						
stont, short, scaly trunk, supporting a crown of long-stalked leaves. The young plants are very						
elegant, having ovate horizontal leaves, with decurved linear leaflets 3, 4 and 5 guineas						
LICUALA PELTATA 15s. and 1 guinea						
LIVISTONA ALTISSIMA 11 and 2 guineas						
* ,, (Corypha) AUSTRALIS, this useful Palm can be supplied in all sizes, from						
5s., 7s. 6d., 10s. 6d., 15s. and 1 guinea to 2, 3, 4 and 5 guineas each.						
* ,, HOOGENDORPII, a fine stove Palm, of spreading labit; the leaves, which are						
nearly 3 fect broad, are palmately divided, the segments being broad, and giving						
the leaves a bold and distinctive character. The leaf-stalks are abundantly furnished						
at the margins with stont sharp spines \dots 1 and 1½ guinea.						
* - ,, ROTUNDIFOLIA (subglobosa) 5s., 7s. 6d. and 10s. 6d.						
* ,, SINENSIS, ride Latania borbonica.						
*MACROZAMIA AMABILIS						
* ,, CORALLIPES, a very remarkable Cycadaccous plant from New South Wales. The						
trunk is sub-spherical; the leaves form a very contracted erown, and are diverging						
below, then sub-erect; petiole deep green, smooth, but not polished, reddish brown						
towards the base; pinne, about fifty pairs, 5 to 7 inches long, one-third of an inch						
broad, very narrow linear-laneeolate, acute but hardly pungent, dark green, with						
a bright red petiolule. For illustration, vide page 147. 2, 3, 4 and 5 guineas.						

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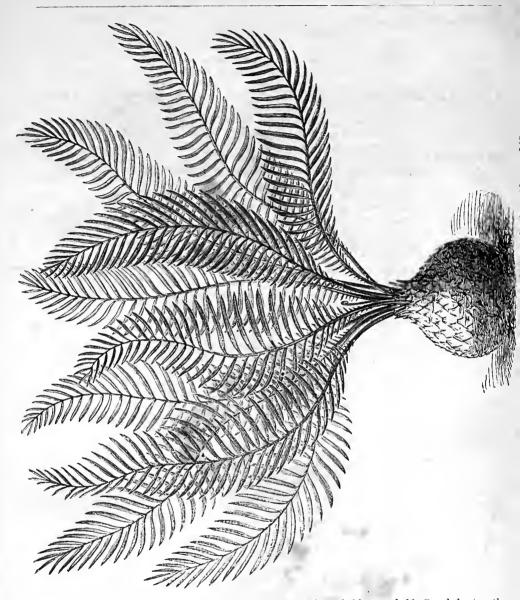


MACROZAMIA PLUMOSA.

This beautiful Cycadaecous plant has recently been imported from Queensland. From a small ovate stem, the scales of which are woolly, rise the erect spirally-twisted leaves, which are from 2 feet to $2\frac{1}{2}$ feet long, and 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 6 to 8 inches long. The plant is remarkable for its distinct and elegant character. It has been awarded a First Class Certificate by the Royal Hortieultural Society. 2, 3, 4 and 5 guineas.

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PALMS, CYCLANTHS AND CYCADS.



- DENISONI, vide Lepodizamia Peroffskyana.
- FRASERI

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PALMS, CYCLANTHS AND CYCADS.

*MACROZAMIA	A SPIRALIS
* ,,	,, EBURNEA, a grand Australian Cycad, with a sub-globose trunk, a
,,	foot or moro in diameter. The leaves aro pinnate, the segments being linear,
	8 inches long, and somewhat narrowed down to the thickened ivory-white base.
	It is a remarkably fine and elegant plant, the leaves being composed of from
	45 to 50 pairs of segments or pinnæ 5 and 7 guineas
MALORTIEA	LACERATA, a neat-growing stove Palm, of distinct character, and of a dwarf
	and elose habit of growth. The leaf-blades are broad and bilobed, with an
	excurrent thread in the sinus, the lobes lacerately split at the apex, while the
	surface is ribbed so as to appear plicate. It is a native of Central America, whence
	seeds were brought by Dr. Seemann 10s. 6d., 15s. & 1 guinea
MARTINEZIA	EROSA
"	GRANATENSIS, a desirable new dwarf Palm, from New Granada; the leaves-
	are of roundish oblong or roundish ovato outline, entire at the base, bifid at
1	the apex, and evenly toothed along the edges, the young leaf-stalks being
	slightly mealy. Both the petioles and the rachis are armed with dark brown
	needle-shaped spines, varying from half an inch to an inch in length, and
	heoriesnaped spines, varying non han an men to an men in lingui, and
	which are either spreading or deflexed 10s. 6d., 15s. and 1 guinea
"	LINDENIANA 1 ¹ / ₂ and 2 guineas
MAXIMILIAN.	A REGIA 1 and 1½ guinea
	LENSIS, vide Jubzea spectabilis.
ŒNOCARPUS	DEALBATUS 11/2 and 2 guineas
	ERACEA (The Cabbage Palm of the West Indies) 7s. 6d. and 10s. 6d.
C A	NCONA, vide Euterpe edulis.
	RIUM SECHELLARUM (Stevensonia grandifolia) 3 guineas
PHENIX ACA	ULIS
',, DAC	TYLIFERA (The Date Palm)
',, HUN	IILIS 3s. 6d. and 5s.
	NENSIS
	LINATA
	VESTRIS, a Sugar-yielding Palm 15s. and 1 guinea
,, SIL	S MACROCARPA. This Palm yields the Vegetable
THITELEPHA	S MACROCARPA. This raim yields the vegetable
Ivory of comme	ree
PINANGA KUI	HLII
PLECTOCOMIA	ANDERSONI, a handsome bold-habited stove Palm from India, having large-
pale green leave	s, the petioles of which are stont, terete, and armed with palmated spines, thickly
set in three ro	ws, one of which is directly at the back, and is continued along a portion of the
mid.rih The la	caves themselves are bifid, the lobes strongly plicate, and with a few marginal spines.
mine ino. The re	
DDIMOITADDIA	2 guineas.
PRITCHARDIA	PACIFICA
PTYCHOSPERI	MA ALEXANDRE 3s. 6d., 5s. and 7s. 6d.
22	CUNNINGHAMII, this plant is usually cultivated under the erroneous
	name of Scaforthia elegans. It is a most useful conservatory or cool green-
	house plant, for it will stand a low temperature with impunity, and it is
	of the highest decorative character; searcely anything can equal the effect
	of a large plant of this noble Pahnall sizes, from 3s. 6d., 5s. and 7s. 6d.
	to 1, $1\frac{1}{2}$ and 2 guineas.
,,	RUPICOLA 1 and 1½ guinea
REGELIA PRI	NCEPS, vide Verschaffeltia splendida.
RHAPHIS FLA	BELLIFORMIS 15s. and 1 gninea
	LESCENS, this is described by the collector as a remarkably bold and handsome
Palm.	
*	onng state. These young plants have the leaves of an elongate linear-lanecolate
	with a plicate surface, and a bluish or glancons tinge of green, which is very
	gly marked on the under surface 15s.
strong	incer) MATIDIMI TODODMIN
	inax) MAURITIÆFORMIS 10s. 6d. and 15s.
,, (Trithri	A CHILIPERA (Dischargene) a weble and were)
,, (Trithri	A CHILIPERA (Dischargene) a weble and were)
,, (Trithri ,, UMBR distin	ACULIFERA (Blackburniana), a noble and very 10s. 6d. and 15s.
,, (Trithr ,, UMBR distin SCHEELIA IM	ACULIFERA (Blackburniana), a noble and very 10s. 6d. and 15s. et Palm
,, (Trithri ,, UMBR distin SCHEELIA IM lanceolate elonga	ACULIFERA (Blackburniana), a noble and very 10s. 6d. and 15s. et Palm
,, (Trithri ,, UMBR distin SCHEELIA IM lanceolate elonga	ACULIFERA (Blackburniana), a noble and very 10s. 6d. and 15s. et Palm
,, (Trithri ,, UMBR distin SCHEELIA IM: lanceolate elonga state the leaves	ACULIFERA (Blackburniana), a noble and very 10s. 6d. and 15s. et Palm

NEW AND CHOICE CALADIUMS.

ton a non-mut a set lo and with Devel assesses Gunninghamii
*SEAFORTHIA ELEGANS, vide Ptychosperma Cunninghamii.
* ,, ROBUSTA, vide Areca Baueri.
STANGERIA SCHIZODON
,, PARADOXA small plants, 10s. 6d. ; strong specimens, 1 ¹ / ₂ , 2 and 3 guineas
STEVENSONIA GRANDIFOLIA, vide Phœnicophorium Sechellarum.
THRINAX ARGENTEA 1, 12 and 2 guineas
,, ELEGANS, very handsome for exhibition purposes, 1 and 12 guinea
,, ELEGANTISSIMA, an exceedingly elegant and graceful miniature-growing
Palm 1 and 1 ¹ / ₂ guinea
,, GRACILIS 11 and 2 guineas
* PARVIFLORA 10s. 6d., 15s. and 21s.
*TRITHRINAX MAURITIÆFORMIS, vide Sabal mauritiæformis.
VERSCHAFFELTIA MELANOCHÆTES1, 1 ¹ / ₂ and 2 guineas
,, SPLENDIDA (Regelia princeps), a magnificent and very distinct
Palm, from the Island of Seychelles 2 and 3 guineas
WATLICHIA PORPHYRACEA
WELFIA REGIA, a very distinct and beautiful stove Palm, named by M. Wendland. The
stipes are smooth and slender, supporting a handsome pinnated leaf, which is parted into a few
broadish or oblong aenminate lobes. The fresh leaves are of a pleasing bronzy hue, which adds
much to the beauty of the plant 15s., 1 and 12 guinea
*ZAMIA CYCADÆFOLIA, vide Encephalartos cycadæfolius.
* ENDERIDACEA 1 2 and 3 conjugas
* INTEGRIFOLIA Ik and 2 guineas
* TEHMANNI wide Encenhalartos Lehmanni
TINDENT 2 and 3 guineas
* , MIQUELII, this species has been imported from Queensland. It has a short stout stem,
spindle-shaped below, and producing from the erown remarkably elegant fronds, which
are erect and somewhat spirally twisted, the smooth bright green pinnæ being of an ivory
white colour at their point of juncture with the rachis. If is known in some collections
white coton r at their point of juncture with the facility. It is known in some concentions
as Z. Fraseri and Z. tenuifolia. 1, 2 and 3 guineas.
* ,, ROEZLII
" SKINNERI.
* ,, VILLOSA, vide Encephalartos villosus.
* ,, VROOMII, vide Encephalartos Vroomii.
" WALLISII.

AZALEA INDICA.

Good selections can be made by Mr. WILLIAM BULL at 30s., 42s. and 60s. per dozen. New Varieties, 5s., 7s. 6d. and 10s. 6d. each.

CAMELLIAS.

Good selections can be made by Mr. WILLIAM BULL at 2, 3, 4 and 6 guineas per dozen.

New Varieties, 7s. 6d., 10s. 6d. and 15s. each.

CALADIUMS. CHOICE

24s., 30s., 42s. and 60s. Mr. WILLIAM BULL'S selection of 12 varieties . 5s., 7s. 6d. 10s. 6d. and 15s. each. New Varieties .

ADOLPHE ADAMS, green | ALFRED BLEU, leaf rich with white, and rose coloured mid-ribs. 2s. 6d. and 3s. 6d. ALCIDE MICHAUX, dark ALFRED MAME, carmine green leaves, marked with white spots, and erimson rayed centre. 3s. 6d.

leaf ground, densely speekled - green, with pure white spots and flesh coloured centre; distinct. 3s. 6d.

red, bordered with white and profinsely spotted with rose; very fine. 5s. and 7s. 6d.

ALPHAND, green, spotted with red, erimson centre. 5s.

ALPHONSE KARR. 3s. 6d. ARGYRITES. 1s.6d. & 2s.6d. AUBER, green ground, marked with white spots and central pink ones. 2s. 6d. & 3s. 6d.

NEW AND CHOICE CALADIUMS-Continued.

AUGUSTE RIVIÈRE, white centre and rays upon a light green ground, with crimson spots. 3s. 6d.

BARAQUINII. 3s. 6d.

- BARILLET, bright rosy crimson centre and ribs on green ground, with broad margin of rich green. 7s. 6d.
- BARON DE ROTHSCHILD, rich blood red centre and spots on mottled green leaf ground. 5s.
- BARRAL, bright green, with a fine red centre and large spots of rose. 5s.
- **BEETHOVEN**, ground colour white, intersected and veined with green, centre rib delicate rose. 2s. 6d. and 3s. 6d.
- BELLEYMEI. 2s. 6d. and 3s. 6d.
- **BELLINI**, mottled pale green ground, with rosy centre and spots. 3s. 6d.
- BICOLOR SPLENDENS. 2s. 6d.
- BLANQUÆRTI, dark green with gray veins and white spots. 5s.
- **BOIELDIEU**, liko *Bicolor splendens*, and very superior to it. 5s.
- **BUREL**, dark bluish green, veined bright rose, marked with rosy violet and spotted orange red. 3s. 6d. and 5s.

CANNÆRTII. 3s. 6d.

CERES, contre of the leaves rosy salmon, onter portion rich green. 5s. and 7s. 6d.

CHANTINII. 2s. 6d.

- CHANTINII FULGENS, dark green ground, with a brilliant erimson centre and white spots. 3s. 6d. and 5s.
- CHARLES VERDIER, fine green, with blush pink centre and spots. 3s. 6d.
- CHELSONI, bright glossy green, suffused with brilliant red, and blotched with crimson. 2s. 6d. and 3s. 6d.
- **DE CANDOLLE**, rich green, with beautiful rose coloured spots and creamy white centre rays. 2s. 6d. and 3s. 6d.

- DE HUMBOLDT, a fine variety, having glossy green leaves, spotted with searlet. 3s. 6d. and 5s.
- **DEVINCK**, leaves heartshaped, with delicate pink centre ribs, interspersed with white spots. 5s.
- **DONIZETTI**, red centre and green border, both much darker than in *C. bicolor*, numerous rosy coloured spots much larger than in *C. Neu*manii. 5s.
- **DR. BOISDUVAL**, centre finely rayed with erimson, and snow white blotches on a green ground. 3s. 6d.
- DR. LINDLEY, erimson centre, the green ground marked with rose blotches. 3s. 6d. and 5s.
- **DUC DE MORNY**, deep green leaf borders with large and beantiful crimson rayed centre. 5s.
- DUC DE NASSAU, brilliant red centre and ribs, white scattered spots on emerald green leaf borders. 3s. 6d. and 5s.
- DUC DE RATIBON, green ground, with red mid-ribs marked with white spots. 2s. 6d. and 3s. 6d.
- **DUCHARTRE**, leaf ground white, flushed rose, green veins and red spots. 3s. 6d.
- EDOUARD ANDRÉ, green ground, with rose centre, crimson ribs, and ornamental pink blotches. 5s.
- EDOUARD MOREAUX, mottled green ground, with rich lake centre. 5s.
- **ELVINA**, bright green, gray centre and veins; all the leaf blotched with rich red. 5s.
- E. G. HENDERSON, green, finely marked with transparent rose spots and brilliantly mottled crimson rays and centre. 2s. 6d. & 3s. 6d.
- EMILIE VERDIER, a very fine and distinct variety, with leaves of a light transparent rose colour, sometimes spotted with red. 5s, and 7s. 6d.

- **EMMÈLINE**, light green, surface dispersely spotted with white and erimson. 3s. 6d.
- ETOILE D'ARGENT, bright green, mid-ribs and veins creany white, shaded with gray. 5s. and 7s. 6d.
- FELICIEN DAVID, centre of leaf dark carmine, surrounded with white and beantifully veined with red on a light green ground ; a splendid variety. 5s. and 7s. 6d.
- GOLDEN QUEEN, leaves large, pale green or yellow, uniform in colour ; very handsome. 7s. 6d.
- **HELEVY**, white mid-ribs, and marked with crimson blotches on a green ground. 3s. 6d.
- **HENRI DOUCET**, centre of the leaf dark erimson; midrib and veins bright reddish erimson; onter portion of leaf dark green. 7s. 6d.
- HEROLD, dark carmine veins, surrounded by light green zone, blotched with pure white spots, and margined bright dark green. 3s. 6d. and 5s.
- HOULETTII. 2s. 6d.
- HRUBYANUM. 5s.
- IMPÉRATRICE EUGÉNIE,
- light glaucons green, with grayish pink centre, and rose coloured veins. 3s. 6d.
- **ISADORA LEROY**, rich metallie green, with orimson red centre rays. 5s.
- JULES PUTZEYS, rich dark green, with erimson mid-rib and veins; central portion of leaf mottled gray, and the whole surface nurked with red blotches. 58.
- **KETELEER**, spotted white upon emerald green; large crimson contre. 3s. 6d.
- LAINGII, reddish carmine centre, smrounded with yellowish green, the whole of the leaf thickly sprinkled with pure white spots. 5s.
- **LAMARTINE**, large leaf, with deep crimson centre and dense white spots. 5s.
- LAVINIA, bright green, gray centre, with radiating veins of gray. 3s. 6d.

NEW AND CHOICE CALADIUMS-Continued.

- LEOPOLDII, rich crimson rayed centre, deep green border; style of *Bicolor*. 5s.
- LEPESCHKINEI, leaves thickly marked with large effective spots of a rich rose colour, and having a rich bright red centre. 3s. 6d. and 5s.
- LEPLAY, leaves attractively marked with white, in the style of *C. Belleymei*, and beautifully veined with rosy violet. 3s. 6d. and 5s.
- LOUISE POIRIER, crimson leaf ground, with green margin and white spots. 3s. 6d.

LOWII, vide Alocasia Lowii.

- LURLINE, light green, profusely blotched and spotted with white. 3s. 6d.
- MADAME ALFRED MAME long light green leaves densely covered with large white spots, rosy earmine centre. 7s. 6d. and 10s. 6d.
- MADAME ANDRIEUX, erimson eentre rays, with pink spots. 5s.
- MADAME DE LA DERAN-SAYE, leaves white, sometimes slightly shaded with rose, and veined with red and green. 10s. 6d.
- MADAME DUTEIL, green ground, rose blotches. 3s. 6d. and 5s.
- MADAME HOULLET, large leaves, with clustered blush white blotches on the opposite leaf margins. 58.
- MADAME HUNNEBELLE, large leaves veined with light garnet colour on a white ground, and profinsely margined with delicate green veins. 5s. and 7s. 6d.
- MARQUISE DE CAUX, red centre and veins, with rose blotches on the margins. 3s.6d.
- MARS, clouded crimson centre, the whole leaf spotted with crimson. 3s. 6d. and 5s.
- MAXIME DUVAL, fine broad crimson centre and ribs, green margin. 5s.
- MAX KOLB, light green ground, with pale centre ; distinet. 2s. 6d. and 3s. 6d.

- MERCADANTE, pale copper coloured centre and veins, bordered with green. 5s. & 7s. 6d.
 - MEYERBEER, white lcaf ground, green veins and red mid-ribs. 2s. 6d. and 3s. 6d.
 - MILTONI, red veins on gray centre, margin of leaves dark green, large blotches of crimson on the surface. 53.
 - MIRABILE. 2s. 6d. and 3s. 6d. MOZART, delicate rose centre
 - and veins on green ground. 5s.
 - MRS. DOMBRAIN, leaves large, centrc and ribs pale yellowish green, shaded rose, surface covered with large white and rose spots. 5s.
 - MURILLO, centre and veins metallic red, with large crimson blotches, broad margin of lustrons bronzy green. 5s.
 - NAPOLÉON III., flamed erimson centre, with forked rays, and earmino red spots on rich green ground. 3s. 6d. and 5s. PETSCHKAUI. 5s.
 - PICTURATUM. 3s. 6d.
 - PŒCILE, 3s. 6d.
 - **PRESIDENT**, light crimson centre, dark green margins slightly mottled with gray; fine and very distinct. 7s. 6d.
 - PRINCE ALBERT ED-WARD, dark emerald green, with rich crimson mid-rib, radiating from the centre towards the margins, the intervening spaces densely spotted with ivory white, the small thread-like veins forming an elegant tracery over the upper surface. 3s. 6d. and 5s.
 - **PRINCESS ALEXANDRA**, rosy salmon leaf, with conspienous green centre rib, richly bordered with magenta crim. son ; leaf margin bounded by a green belt, having a picturesque light pink chain running parallel through its centre. 5s, and 7s. 6d.
 - QUADRICOLOR, centre of leaf pale yellowish green, ribs white, edged with rich rosy erimson, and margined with bright green ; distinet. 5s.

- RAULINII, rich red centre and veins, finely spotted with white. 3s. 6d. and 5s.
- **REGALE**, broad silvery gray centre and rosy red mid-ribs, with vermilion red spots on green ground. 3s. 6d.
- **REINE VICTORIA**, green veins and margins, donsely spotted or marbled between with white and scattered rich crimson. 3s. 6d.
- **RICCI**, pale greenish white centre, shaded with rosy erimson; broad margin of bright green, densely spotted with erimson. 5s.
- ROSSINI, large leaf, with pale centre, pink mid-ribs, and red blotches. 5s.
- ROUILLARD, glossy green margin, pale green centre, mid-rib and rays rich violet plum colour; the whole leaf spotted with crimson. 3s. 6d. and 5s.
- SIEBOLD, rich green, with fiery red erimson rayed centre, green spaces densely spotted with claret red. 3s. 6d.
- STRIATUM, white centre veins and mid-rib, forming a striking contrast to the dark green colour of the other portion of the leaf. 5s,
- THIBAUTII, finc large leaf, with rich crimson veins on a red ground. 3s. 6d. and 5s.
- **TRICOLOR**, a distinct variety, edges of the leaves gray-green intersected with dark green; centre red lake, with carmine mid-ribs. 5s. and 7s. 6d.
- TRIOMPHE DE L'EXPO-SITION, erimson centre, with red ribs and green border; very fine. 3s. 6d.
- **TROUBETZKOYI**, 2s. 6d. and 3s. 6d.
- VEITCHII, *vide* Alocasia Veitchii
- VERSCHAFFELTII. 3s. 6d.
 VESTA, greenish white veins, contrasting strongly with tho surrounding erimson colour; outer portion of leaf clear green dotted with dark green; the whole of the leaf spotted bright rose. 3s. 6d, and 5s.
 WIGHTII, 2s. 6d.

BEGONIAS.

1 1

BEGONIAS. TUBEROUS ROOTED SECTION.

The following novel and beautiful varieties will be found admirably adapted for the summer and autumn decoration of the Greenhouse and Conservatory; for they produce in the utmost profusion magnificent flowers of very largo size, and great variety in colour. They do not require stove cultivation, but will succeed well in a Greenhouse. The tubers rest during the winter months, similar to Gloxinias, and can be oasily re-started into growth in the spring. Their profuse flowering quality, and the charming variety of colour of their blossoms, render them extremely showy and effective. 3s. 6d. and 5s. each. Now varieties, 7s. 6d. and 10s. 6d. each. Choice selections made by Mr. W. B. at 30s., 42s. and 60s. per dozon.

ANACREON, bright deep crimson, a beautiful flower, with very long petals; exceedingly attractive. AURELIA, a very large fine flower, of a einnamon-rose colour; very distinct.

AURORA, a splendid variety, freely producing fine large flowers of an extremely attractive shade of orange scarlet colour; very showy and effective.

BOLIVIENSIS, foliage light green, flowers bright glossy red, very freely produced, generally in pairs, but sometimes in whorls of three. The male blossoms are as large again as the females, and of a compressed bell-shaped form.

BRILLIANT, very rich bright orange ; a dazzling colour ; flowers large and fine ; very showy and attractive.

CARDINAL, a magnificent variety, producing fine large flowers of a rich deep magenta-rose colour.

CARMINATA, the leaves are stained with a coppery brown tint between the veins, while the flowers are large, of a pretty delicate salmony hue tinged with rose.

CARNEA ELEGANS, a charming variety, with vivid brown stems, and oblong acuminate doublyserrated glossy leaves. The flowers are of a rich rosy salmon colour, suspended on long gracefullydrooping pedicels or flower stems.

CAROLINE, deep rosy pink, a very fine showy flower, with broad petals.

CLIMAX, deep rich rosy earmine ; the two outer petals extremely broad ; a beautiful variety.

CORSAIR, rosy salmon ; a most profuse blooming variety.

DAZZLE, bright reddish crimson ; a fine flower, with short broad petals.

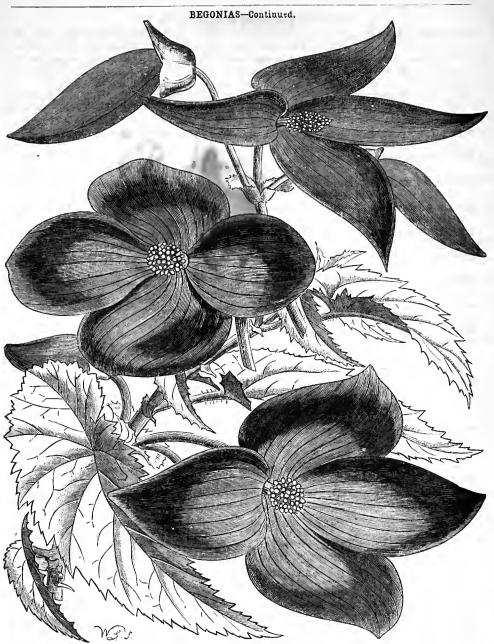
- DRAGON, a beautiful flower, with very fine large long petals; colour rich bright rose; very effective. DR MASTERS, a beautiful and effective variety, with very rich carmine-crimson drooping flowers, suspended on salmon-tinted pediecls or flower stalks.
- ECLIPSE, a magnificent variety, producing fine large flowers of a very bright and rich carminescarlet colour ; extremely showy.
- **EMBLEM**, a very attractive variety, giving fine large showy flowers with extremely broad petals, of a deep rose colour shaded with magenta.
- ENSIGN, bright pink ; a beautiful shade of colour ; flowers large and fine ; a very elegant variety.
- EXCELSIOR, a fine free-blooming variety, with fine large flowers of a bright eiunabar red colour. FROEBELII, a splendid new species from Eeuador, very distinct and attractive, producing, well

above the foliage, erect bunches of large brilliant searlet flowers; the foliage is of a bright green eolour, furnished on the under side with a thick covering of white hairs.

GEM, light cream colour, the reverse of the petals light pink ; extremely distinct and attractive.

GLITTER, vivid orange searlet ; an extremely bright and showy colour ; fine large flower.

- **HERMINE**, light orange cinnamon, a very distinct and attractive shade of colour ; a pretty flower ; large and well formed.
- **INTERMEDIA**, a fine hybrid, of free-branching strong upright growth. The flowers are of the size and form of *B. Veitchii*, which they also resemble in colour, but are of rather a darker shade.
- LOTHAIR, a splendid variety, producing fine large showy flowers, with short broad petals, of a deep rose colour ; very fine.
- LUCINDA, an extremely attractive variety, producing very large and fine flowers, with remarkably long petals, of a deep rose colour.
- **MAGNET**, beautiful light pink, the reverse of the petals deep pink ; a charming variety, producing fine large flowers with good petals.
- MASTERPIECE, a magnificent variety, producing immense flowers, of an intensely bright vermilion searlet colour ; extremely attractive.
- MAZEPPA, very light cream colour, the reverse of the petals tinted with orange pink ; extremely distinct and pretty.



HANDSOME-FLOWERED BEGONIAS, for price, vide page 152.

METEOR, intense scarlet vermilion, very bright and showy ; a magnificent variety.

MINIATA, a fine showy variety, producing flowers of a bright rosy carmine colour ; very elegant and distinct.

MODEL, a free blooming variety of neat habit, with very finely-formed flowers of a delicate rosy blush colour.

MONT BLANC, a very fine new hybrid, of robust and vigorous growth and compact habit, producing erect bunches of large white flowers ; extremely distinct.

MRS. MASTERS, a very effective and ornamental variety, producing bright rose carmine blooms in great profusion upon salmon-tinted drooping pedicels or flower-stalks.

BEGONIAS-Continued.

- **OCTOPETALA**, this magnificent species has been introduced from the Andes of Peru. Its rich dark green leaves are very large, of orbicular form and deeply lobed. It produces splendid flowers of enormous size, which are composed of eight petals; these attractive blossoms are white, with the reverse of the petals of a bright rosy earmine colour.
- PEARCEI, flowers large, bright yellow, and borne on slender stems well above the foliage.
- **PEARCEI GRANDIFLORA**, a remarkably showy and attractive variety, with rich dark olive green leaves, which contrast admirably with the very large and fine flowers, which are of a bright golden yellow colour.
- PHYLLIS, a most beantiful variety, with blossoms of a delicate sulphur colour tinted with pink; an extremely distinct and charming flower.
- **PROFESSOR THISELTON DYER**, a highly ornamental variety, giving a profusion of brilliant scarlet flowers, with lance-shaped petals borne in elegant drooping clusters.
- **ROSEA ALBA**, a very elegant variety, with glossy rich green veined leaves, and numerous terminal projecting racemes of white blossoms suffused with rich rose.
- RUBESCENS, a fine hybrid variety of neat robust branching dwarf habit, giving a profusion of elegant half-drooping racemes of large rich salmon-tinted red blossoms.
- RUBRA SUPERBA, a very beantiful and effective plant of a free branching habit, and graceful open outline; flowers large, of a brilliant carmine red, milting into a rich lake.
- SEDENI, a fine variety of free growth, with large leaves, the veins of which are slightly tinted with rose colour. The flowers are of the richest magenta colour, and of large size. Figured in the *Florist*.
- **SERAPH**, a dwarf-growing variety of neat and compact habit, freely producing fine flowers of a soft pink colour, the exterior part of the two onter petals suffused with rose.
- STARLIGHT, a beautiful variety of dwarf compact habit, and a profuse bloomer; the flowers are large and effective, of a pretty shade of blush pink.
- STELLA, fine showy flowers, of a beautiful shade of rosy erimson ; very attractive.
- SUNRISE, a magnificent variety, quite intermediate between *B. boliviensis* and *B. Sedeni*; it is a very free bloomer, producing fine large flowers of a bright rosy searlet colour; extremely showy and attractive.
- SURPRISE, a beautiful and effective variety, producing extremely pretty bright pink flowers in great profusion.
- TROJAN, an extremely distinct and effective variety, freely producing fine flowers of a lovely light rosy pink colour.
- **VEITCHII**, this remarkable and beantiful plant, which was discovered near Cuzco in Peru, was the means of introducing quite a new feature into the well-known family of Begonias. It differs in all respects from any other Begonia yet known, in having immense roundish blooms of a vivid vermilion or cinnabar red, and in being comparatively hardy. Figured in the *Florist and Pomologist*.
- VESUVIUS, a fine variety, producing very large flowers of a rich orange scarlet colour.
- VIVICANS, a very graceful plant, approaching in habit *B. Scdeni*, with semi-transparent stems, its leaves slightly villose or hairy, and numerous drooping brilliant orange searlet bell-shaped flowers.

Various other choice and handsome kinds at 3s. 6d. and 5s. each.

BEGONIAS.

Variegated-foliaged Section.

These are remarkable for their variegated and beantifully coloured ornamental foliage. 3s. 6d. caeh. 36s. per dozen.

ACTEON ADRIEN ROBINE AMABILIS ANNICA DELIGHTFUL DIAMANT DR. REGEL DUCHESS EMILE CHATÉ EMILE LOISE FLORA GLOIRE DE MONTEREAU HELENA UHDER IWAN SCHLUMBERGER L'ABBE SERODINO LALLA ROOKH LOUIS BOUTARD LOUIS LIGNOT LOUIS SCHWEITZER MADAME CROUSSE MADAME DE CAUVILLE MADAME DELAHAYE MADAME MALETS MADAME SARRAZIN MADAME VERSCHAFFELT MALETTA MARGA MARQUISE DE NADIL-LAC MARQUISE DE ST. INNO-CENT MIRABILIS M. KETELEER NIVEA SPLENDENS PRINCESSE CHARLOTTE PROFESSOR GASPARRINI REI FERNANDO SÉCRETAIRE MORREN SPLENDENS

BEGONIAS-Continued.

The following are useful flowering species and varieties, and highly effective for decoration; and the majority of them are winter blooming. 2s. 6d., 3s. 6d. and 5s. each.

ARGYRO	STTGWA	ELE-	MADA	METANN	Y GIRON,	M.	VICTOR	LEM	OINE,
GANTIS			55.			58			
								DITTT	50
CAROLIN	IE SCHMI	TT, 5s.	MADA	ME THIB.	AUT, 58.		WILLIAM		, 55.
DREGEI			MASSI	LIENSIS			HARDSIA		
ERECTA	CRAIGIA	NA	METAI	LICA		RIC	HARDSIA	NA	VAS-
FOLIOSA			W DE	BOUCH	ARD DE	T	ISSIMA		
							ATATTI		
GERANII		-		SY, 5s.	e				
GLAUCO	PHYLLA	6	M. H	ENRI T	RUCHOT,		INDERSIA		
GLEBUL	A NIVIS,	5s.	, 58.	*		SEI	MPERFLOI	RENS	
	A FLORIB		M. LOI	UIS VAN	HOUTTE,	VA	LIDA		
INGRAM	63	1	58.			WE	LTONIEN	SIS.	
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NEW AND CHOICE FUCHSIAS.

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- ADMIRATION, a beautifully formed flower; tube and sepals rich crimson, the latter completely recurved; eorolla well expanded, and of a purplish crimson colour. 5s.
- ALICE, flowers large and fine; tube and sepals pure white; sepals well reflexed; eorolla bright rosy searlet, sometimes edged with a deeper shade. 2s. 6d.
- AMPHION, tube and sepals rich deep crimson, tube short, and sepals well reflexed ; fine handsome corolla, of a very dark purple colour. 1s. 6d.
- ANGLIA, scarlet crimson tube and sepals, the latter horizontally reflexed; rich purplish corolla flaked with erimson. 5s.
- **ANOMIA**, short tube; broad thick and very elegantly recurved sepals; both tube and sepals of a most rich and bright erimson; large long dark purple erimson corolla. 2s. 6d.
- ARCHETTE, tube and sepals searlet crimson, eorolla dark bluish purple, tube short, and sepals beautifully reflexed. 1s. 6d.
- ATALANTA, crimson tube and sepals, the latter completely reflexed; purplish crimson corolla, 2s. 6d.
- **BARONESS**, a very pretty and attractive flower, with long white tube, white sepals well reflexed, and violet rose eorolla; an extremely pleasing and distinct colour. 5s.
- **BARONESS BURDETT COUTTS**, pure white tube and sepals ; cup-shaped eorolla of an orange searlet colour ; a very fine flower. 1s. 6d.
- BASILISK, long thick white tube; broad horizontally reflexed sepals, blush white tipped with green; corolla bright light searlet. 2s. 6d.
- **BELLA**, deep rose tube and sepals, the latter very broad and completely reflexed, corolla very full and double, of a bright bluish purple colour, striped with rose at the base. 1s. 6d.
- CALLAO, carmine tube and sepals, the latter well reflexed; short thick double corolla of a deep bluish purple colour, occasionally flaked with red. 5s.

- CALYPSO, an extremely fine variety, with large well-formed flowers; tube and sepals rich erimson; sepals completely reflexed; large expanded bell-shaped eorolla, of a rich erimson purple eolour. 5s.
- CAMERON, tube and sepals bright erimson, the latter very wide and of good substance, very fine long rich deep blue corolla. 1s. 6d.
- **CASSIA**, tube and sepals rich rosy crimson ; the sepals symmetrically reflexed ; corolla dark violet plum colour. 3s. 6d.
- **CERBERUS**, short tube and broad thick sepals, both of a bright crimson colour; the sepals completely reflexed; deep rich satiny purple corolla of excellent form. 2s. 6d.
- **CHARMER**, a magnificent variety, producing fine large flowers, with extremely rich and bright reddish erinson tube and sepals; tube short, and sepals immensely broad and well reflexed; fine rich purple plum corolla. 5s.
- CHIEFTAIN, short tube and well-reflexed sepals of the brightest crimison colour, fine large well-formed corolla of a rich plum colour, shaded at the base with rosy erimson. 1s. 6d.
- COLONEL HARCOURT, tube and sepals searlet, the latter well reflexed; light searlet rose corolla suffused with purple; very distinct and attractive. 3s. 6d.
- COMA, deep erimson tube and sepals of good substance; the sepals elegantly recurved; blue corolla shaded with rose at the base of the petals. 1s. 6d.
- **COMPACT**, bright erimson tube and sepals and long white eorolla, each petal beautifully veined with bright rosy crimson; tube short; sepals long and elegantly reflexed. 1s. 6d.
- CORINTH, rosy crimson tube and sepals, large corolla of a bluish purple colour; an effective variety. 1s. 6d.
- DELIGHT, large bell-shaped pure white corolla ;. tube and sepals bright erimson. 1s. 6d.

NEW AND CHOICE FUCHSIAS-Continued.

- **DICTATOR**, bright red tube and sepals, the latter tipped with green, and completely reflexed; large bright violet plum corolla, marked with rose at its base. 1s. 6d.
- **DIONE**, rosy crimson tube and sepals; tube short, sepals horizontally reflexed; eorolla bluish purple, marked with rose at the base, and fully expanded. 1s. 6d.
- **DOMINGO**, large double purplish erimson corolla, striped with rose; the sepals, which with the tube are of a deep crimson colour, are completely reflexed, thus fully exposing the fine full double corolla. 1s. 6d.
- **DUNOIS**, tube and sepals bright reddish erimsen, the sepals well reflexed; fine rich purple corolla, each petal of which is distinctly serrated on the edge. 5s.
- EGERIA, short tube and well-reenrved sepals of an intensely rich erimson colour; stout long purple corolla. 3s. 6d.
- **ELFIN**, light crimson tube and sepals, the latter elegantly reflexed; rich purple corolla, flaked with rose; very full and double. 5s.
- **ETHEL**, tube and sepals pure white; rosy violet corolla, of rather a distinct and peculiar formation. 1s. 6d.
- **ETRURIA**, tube and sepals bright rose; tube short, and sepals broad and well reflexed; eorolla light bluish purple, rayed with rose at the base of the petals. 1s. 6d.
- FESTINA, very pure white double corolla; rich erimson tube and sepals. 2s. 6d.
- GEM, a very pretty variety, with long pure white corolla, of beautiful form; tube and sepals glowing red; very fine. 1s. 6d.
- GEORGE FREDERICK, tube and sepals rich searlet crimson; tube short, sepals broad and thick and nicely reflexed; large stout corolla, of beautiful form, rich purple crimson colour; a fine and handsome variety. 5s.
- GRENADIER, monstrously large violet blue corolla, with pink marking; tube and sepals rich erimson, the sepals broad and elegantly reflexed, the tube short and thick. 1s 6d.
- **HERCULES**, coral red tube and sepals of great substance; the sepals beautifully reflexed; long barrel-shaped corolla of an intensely bright blue colour. 2s. 6d.
- HIGHLAND CHIEF, tube and sepals bright crimson; tube short, sepals elegantly reflexed, leaving completely exposed the large bell-shaped corolla, which is of a deep purple colour, expands as the flower acquires age and retains its deep colour to the last. 5s.
- HILDA, tube and sepals deep rosy red, rich purplish plnu corolla, marked with rose at the base, of immense size, and very double. 1s. 6d.

- JEANNE D'ARC, a fine variety of excellent habit, producing fine large flowers with tube and very long reflexed sepals of a beautiful coral colour, and large expanded corolla of snowy whiteness. 5s.
- **LEAH**, tube and sepals white, tube stout, sepals of good substance and well reflexed; large eoralla of a rich purplish crimson colour, margined with bright crimson. 1s. 6d.
- LE GAULOIS, fine large dark blue corolla of cylindrical shape, veined with rosy carmine at the base; tube and sepals of a brilliant red earmine colour, the latter wide, long and beautifully reflexed. 3s. 6d.
- LE PHARE, a fine flower of very elegant form; short thick tube and well reflexed sepals, of a brilliant red colour; globular corolla of a rich violet colour veined with bright red. 3s. 6d.
- LEWALD, fine well-expanded corolla, of a rich violet purple colour; tube short, sepals completely recurved, both tube and sepals very bright erinson colour. 1s. 6d.
- LILLAH, short thick tube, of a deep erimson colour, very broad, thick, and horizontally reflexed sepals, also of a deep erimson colour, rich satiny purple corolla. 1s. 6d.
- LORD FALMOUTH, tube and sepals carmine searlet, corolla rich violet blue; flowers of perfect shape and great substance. 7s. 6d.
- **MANDARIN**, tube and sepals deep erimson, tube short, sepals of good substance, nicely reflexed and peculiarly curled; corolla full and double, light bluish purple, shaded with violet, the petals peculiarly formed. 1s. 6d.
- **MAORI CHIEF**, tube and sepals searlet, the latter broadly and nicely reflexed; corolla of a rich dark plum colour. One of the best of dark Fuchsias. 2s. 6d.
- MARATHON, rich erimson tube and sepals; tube rather short, and sepals elegantly reflexed; fine bold corolla of a rich purplish plum eolour, shaded at the base with rose. 1s. 6d.
- MENTOR, very deep rich purple corolla, short but thick and double; tube and sepals rich crimson, the latter horizentally reflexed. 1s. 6d.
- MISS E. MEARA, tube and sepals brilliant earmine scarlet, sepals beautifully reflexed, corolla rich dark marine blue; a very fine variety. 7s. 6d.
- **MODIOLA**, light bright rosy crimson tube and sepals, the latter well reflexed; long waxy white corolla, striped with rosy erimson at the base of the petals. 1s. 6d.
- **MONARCH**, enormous flowers, with bright red the and sepals, and rose coloured corolla shaded with violet. The corolla is very large, and well expanded, and the sepals are immeusely long and elegantly reflexed. 1s. 6d.
- MRS. H. CANNELL, a splendid variety; tube and sepals bright carmine, contrasting well with the fine large full double white corolla. 2s. 6d.

NEW AND CHOICE FUCHSIAS-Continued.

- **MRS. J. LYE**, a fine light variety; short tube and long sepals, well reflexed; dark red eorolla shaded with purple, of good shape. 1s. 6d.
- MRS. WADDILOVE, tube and sepals bright searlet, the latter well reflexed; corolla rich mauve; a free bloomer; very fine. 7s. 6d.
- NUBIAN, short crimson tube; broad sepals of a deep rose colour; large double globular-shaped corolla of a rich purplish crimson colour, marked with rose at the base. 1s. 6d.
- **OLYNTHUS**, tube and sepals bright rich crimson; tube very short; sepals broad and symmetrically reflexed; fine large corolla of a deep rich violet purple colour. 2s. 6d.
- **OUR FUTURE QUEEN**, tube and sepals pure white, the latter broad and well recurved; corolla red, suffused with purple. 2s. 6d.
- **PASHA**, very deep rose tube and petals; fine, full and double corolla of a rich purplish plum colour. 1s. 6d.
- **PATRIOTE**, immense violet purple eorolla of involute form; the petals veined with searlet at the base; large tube and long reflexed sepals of a very rich carmine colour. 3s. 6d.
- **PENTHEUS**, rich deep crimson tubo and sepals; short tube, and very broad horizontally reflexed sepals; large open sancer-shaped corolla of a rich dark purple plum colour. 2s. 6d.
- **PETRARCH**, tube and broad sepals, bright crimson; fine large and long semi-double corolla of a rich purplish crimson colour marked with rose at the base. 1s. 6d.
- **PICCO**, a fine flower, with very large double corolla of a rich purplish plum colour; tube and sepals rich crimson, the latter broad and well recurved. 1s. 6d.
- **PLATO**, deep rosy red tube and sepals; tube short, sepals wide and horizontally reflexed; fine large full double corolla, of a rich purple plum colour. 1s. 6d.
- **PORTENA**, short tube and completely reflexed sepals of a rich erimson colour; loose open double corolla of a purplish erimson colour. 5s.
- **PRIAM**, short tube and broad reflexed sepals, of a rich crimson colour; corolla very thick and double, of a violet purple colour, blotched with carmine. 1s. 6d.
- **PRIDE OF WOOLWICH**, beautiful dark bluo corolla; light coral red tube and sepals, the latter well reflexed; a fine flower. 1s. 6d.
- **PYRENE**, deep crimson tube and sepals, the sepals long and most elegantly recurved; exceedingly rich and attractive dark violet purple corolla. 1s. 6d.
- **REV. T. WILTSHIRE**, a fine bold flower with large bright blue corolla; flowers of perfect shape and great substance. 2s. 6d.

- **ROMOLA**, rosy red tube and elegantly recurved sepals, white corolla, striped with rose at the base of the petals; a fine flower. 1s. 6d.
- **ROSCHEN**, tube and sepals bright erimson, the sepals horizontally reflexed ; rich bluish purple eorolla, of good size. 1s. 6d.
- SILISTRIA, dark crimson tube and sepals, the latter broad and completely reflexed; fine dark purple corolla, marked with light crimson at the base. 1s. 6d.
- SIR W. G. ARMSTRONG, deep red sepals elegantly reflexed; bright dark blue corolla; a splendid variety; very free blooming. 7s. 6d.
- SPARTAN, dark erimson tube and sepals, the latter broad and horizontally reflexed; full double purplish plum corolla. 1s. 6d.
- **STANDARD**, rosy pink tube of great length, sepals very broad, and about 2 inches long, of a rich cherry pink, tipped with white; large and fine corolla of a rich violet purple colour, flamed with deep rose. 1s. 6d.
- **STUPENDOUS**, very large and fine flowers; tube and sepals bright scarlet, the latter beautifully reflexed; immense corolla, of a dark purple plum colour. 1s. 6d.
- **TIMOUR**, long white corolla; rosy erimson the and sepals. 3s. 6d.
- **TRITON**, rich purplish erimson corolla, of large size and fully expanded; tube short, and sepals completely reflexed, both of a very bright erimson colour. 1s. 6d.
- **TRUTH**, tube and sepals bright searlet, the latter beautifully reflexed; very large corolla, of a rosy manve colour; a fine flower of excellent shape. 3s. 6d.
- VICTOR, corolla rich blue, of double formation; the petals are peculiarly arranged, and being expanded have the appearance of a fine singlo corolla, with a surrounding frill; the sepals, which with the tube are of a crimson colour, are prettily reflexed. 1s. 6d.
- VILLE DE NANCY, tube and sepals of a pale earmine red colour, the latter very wide and well recurved; fine large double corolla, of a brilliant dark violet colour; a very effective variety. 5s.
- VIRGO, tube and sepals pure white, the latter gracefully reflexed and forming a perfect erown above the eorolla, which is of a beautiful magenta colour, quite a novel shade. 2s. 6d.
- **VOIX DU PEUPLE**, a very free-blooming variety, giving large flowers with fine expanded milky white eorolla; sepals well recurved, and of a rich rosy carmine colour. 38. 6d.
- WHITE SOUVENIR DE CHISWICK, pure white tube and sepals, the latter long and very beautifully reflexed; corolla bright rose pink and cup-shaped. 1s. 6d.

Sciections of other good varieties can be made from Mr. W. B.'s general collection, at 9s. and 12s. per dozen.

FUCHSIAS.

HYBRIDS, AND SPECIES.

- BOLIVIANA, a remarkably ornamental and attractive speeics, discovered by M. Roczl in Bolivia. It is of compact growth, and its branches terminate in large bunches of beautiful drooping flowers, about 3 inches long and of a rich earmine crimson colour, with bright carmine corolla. Its bushy free-blooming habit renders it extremely useful and effective. 5s.
- **CANARY BIRD**, a showy and attractive variety; foliage of a golden yellow colour; leaves prettily veined; flowers well formed; tube and sepals scarlet, the latter broad and finely reflexed; corolla of a rich dark purple colour. 1s. 6d.
- GRACILIS VARIEGATA, au elegant variety of good habit, with small leaves broadly margined with white. 1s. 6d.

PILLAR OF GOLD, an attractive and nseful variety, with golden variegated leaves. 1s. 6d.

- **PROCUMBENS**, this distinct and interesting species is a shrubby growing plant with prostrate filiform branches enceping along the ground. The flowers are about three-quarters of an inch in length, with a linear-oblong ovary, surmounted by an orange-yellow funnel-shaped calyx tube, which is divided at the throat into four linear-lanceolate reflexed segments, nearly as long as the tube and of a deep violet colour edged with green. It has been figured in the *Botanical Magazine*, tab. 6139. 2s. 6d.
- SPLENDENS, a free-blooming attractive species, producing rich criminon flowers with the ends of the sepals light green. It is of free growth and easy cultivation, continues a long time in beauty, and is very useful as a winter-flowering plant. 2s. 6d.
- **SUNRAY**, a most beantiful plant, with leaves of a rich bright erimson, white and bronzy green, in abont equal parts. The flowers are of fine form; scarlet tube and sepals, with light purple corolla. It is of good habit and growth, and a most useful and effective decorative plant. 1s. 6d.

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JAPANESE CHRYSANTHEMUMS.

GENERAL COLLECTION.

When in Japan Mr. Fortune selected and sent to this country seven remarkable Chrysanthenums, which proved exceedingly distinct in size, form and colour, from the ordinary kinds grown here. From the types then introduced, have been raised the following, which are still more remarkable for their diversity, possessing as they do either enormous size, peculiarity of form or novelty of colour. Although of a distinct type from the Chrysanthemums in general cultivation, no difference of treatment or soil is necessary to secure a succession of flowers from November until January or February. Many of them remain longer in bloom, and bloom later than the Chinese kinds, so that we may have our greenhouses gay with them all through the dull winter months, when flowers are searce. The effect produced in the conservatory by their fantastic forms and brilliant colours is most novel and pleasing, many of their immense blooms having more the appearance of tassels formed of the gay plumage of tropical birds than of flowers.

ADMIRANDA, flesh colour, with dark earmine centre ; a finc flower. 1s. 6d.

- ASTEROID, bronze and yellow, with a lighter back; flower heads very large and full, formed of curled strap-shaped florets. 1s. 6d.
- BEAUTÉ PARFAITE, a very free-blooming variety, producing superb flowers of a rosy-lilae colour, marked with white. 3s. 6d.
- BELLE CASTELLANE, lilac mauve, pointed with dark buff; a very fine flower, of excellent form. 3s. 6d.
- CHROMATELLA, bright chrome or orango yellow, a very rich and intense shade of colour, good habit, free flowering and double; a valuable late blooming variety. 1s.
- CHLORINDE, a fine flower, with very long florets ; rich red, with yellow centre. 1s. 6d.

CI SYANG, dark crimson, maculated with pure white ; very novel and showy. 1s. 6d.

- DR. MASTERS, a very distinct and showy variety, with long sword-like florets, opening with a large centre of bright yellow, the exterior being formed of showy red florets, and the centre changing to red as the flower heads expand, the florets then becoming tipped with gold. 1s.
- EMPEROR OF CHINA, the flower heads as they expand arc rosy white; when mature they are clear white, having the centre tinted with rosy buff; much like the common Honeysuckle. 1s.
- **GARNET**, bright blood red or garnet; the flower heads which arc of large size, are composed of long curled florets, which form a kind of drooping fringe round an anemone centre. This is a new type in the Chrysanthemums. Illustrated in the *Floral Magazine*. 1s. 6d.

JAPANESE CHRYSANTHEMUMS-Continued.

- GEORGE F. WILSON, dark golden yellow, very large and double, composed of long ribbonshaped florets of great breadth and substance, remaining in perfection a long time. 1s.
- GLITTER, vivid red scarlet, with a gold line round each floret; flower heads double, and of medium size. This is the most splendid coloured Japanese Chrysanthemum yet raised. 1s. 6d.
- GLOIRE D'OR, very large full double flowers, with quilled petals of a very hright golden yellow colour; a most magnificent flower of excellent form. 1s. 6d.
- GLOIRE DU VAR, a superh variety, producing very large full double flowers of a dark reddish annaranth colour. 2s. 6d.
- GLORIOSA, flower heads of large size, composed of very long slender florets of a bright orange colour, curiously twisted and curled. 1s.
- HERO OF MAGDALA, blood red, the reverse of the florets orange buff; the florets in their young state reflex, but as they advance in age the centre florets take an upward or incurved direction, while the remainder reflex, thus showing two distinct colours in the same flower-head 1s.
- JAMES SALTER, clear lilae or mauve, shaded towards the centre; flower-heads very double, of immense size and composed of a multitude of broad florets, which, as they expand, become curled or twisted in a most curious manner, unlike any other Chrysanthemum. 1s.
- JANE SALTER, white, bordered and striped with rosy lilae; flower-heads of large size and composed of long broad curled florets; carly and very free flowering. Illustrated in the *Floral Magazine*. 1s. 6d.
- **KATAKANA**, brilliant orange, shaded saffron, and striped with yellow; the reverse of the florets yellow. 3s. 6d.
- LEOPARD, hright Indian red, with large yellow spots covering the surface of the florets, a very novel and singular combination of colour. 1s.
- **MADEMOISELLE DELAUX**, a fine flower of a novel colour; outer florets silver rose lined white; central florets sulphur white. 3s. 6d.
- MAGNUM BONUM, rosy lilae, with lighter back; the flower heads, which are very large, are composed of broad flat fringed florets. 1s. 6d.
- MANDARIN, clear canary yellow, florets very broad and eurled. 1s.
- MARGINATUM, a large flower of a clear lilae colour, maculated with pure white; an exceedingly eurious variety. 1s. 6d.
- MEG MERRILIES, sulphur white, large, and of enrious form, belonging to the Dragon section. 1s.
- **METEOR**, bright golden yellow, changing to orange ; florets very long and curiously eurled ; a very early and free-blooming variety of the actinioid class. 1s.
- M. CHARLES HUBERT, an enormous flower, very double, with vertical florets, of a canary clow colour ; producing large trusses of from eight to ten very fine flowers. 2s. 6d.
- MUTUAL, violet erimson, flower-heads fringed. 1s.
- NEC PLUS ULTRA, dark chamois, spotted with yellow, well formed and very double. 1s.
- NEGRO, splendid dark maroou, with long curled thread-like florets. 1s.
- NUIT D'HIVER, saffron bronze tinted brown, and tipped with golden yellow; the roverse of the florets sulphur yellow; dwarf and free. 3s. 6d.
- **ORACLE**, dark rose purple ; very large and showy ; free and early. 1s. 6d.
- PLANTAGENET, yellow, shading into bright orange, with broad upright florets, eurling inwards; very double and attractive. 1s. 6d.
- **PURPUREUM ALBUM**, rich purple, mottled and spotted white; flower-heads of medium size, and not unlike a bunch of purple and white ribbon formed into a loose tassel. 1s.
- **PYRAMIDALE**, a very full flower, with erect quilled florets, of a canary yellow colour passing to hrick red; it is very free, of dwarf habit, and exceedingly attractive. 1s. 6d.
- REINE DES ISLES SANDWICH, light maroon, the florets quilled, open at the apex, and tipped with dark maroon. 1s.
- ROBERT FORTUNE, bright orange or amber, large and very full; a splendid flower of the actinioid or thread-flowering class; it is a late blooming variety. 1s.
- ROB ROY, tubular florets purple red with the expanded portions pale amber, like the colours of the wild Honeysuckle. 1s.
- **ROSETTA**, dark rose purple; back of the florets, which are of great length, and twisted and curled in the most fantastic manner, of a silver lilac colour; a novel and enrious variety. 2s. 6d.
- SIMON DELAUX, very large flower-heads, of a bright reddish salmon colour, with long irregular florets shaded with rich gold colour. 1s. 6d.

SOL, clear citron yellow, with long wax-like florets. 1s.

SPLENDENS, transparent chrome yellow, tinted with orange; florets very long and broad, eurling inwards; flower heads double, and of immense size; a free blooming and very dwarf variety. 2s. 6d.

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JAPANESE CHRYSANTHEMUMS-Continued.

STAR, very large orange yellow florets, of great breadth and length, radiating from a golden disc. 1s. THE DAIMIO, pale pink, changing to rosy lilae, flower-heads very large, double, and of great substance; a showy and attractive variety of the ribbon-formed section. 1s.

THE SULTAN, flower-heads of immense size, composed of a mass of bright rosy purple florets with a lighter back; a highly ornamental plant. 1s.

VICEROY OF EGYPT, deep rosy crimson and white back, first row of florets quilled, the rest very broad and enried inwards. 1s.

VILLE D'HYÉRES, a fine large double flower with vertical florets of a dark reddish maroon colour, regularly pointed with golden yellow; extra fine. 2s. 6d.

WIZARD, one of the most beautiful of the actinioid class, flowering in the form of loose tassels, of a bright red maroon colour ; dwarf habit, free blooming and carly. 1s.

Y KANG KANG, enormous flower-heads, very full, golden yellow, shaded with lilac. 1s. 6d.

CHINESE OR LARGE-FLOWERED CHRYSANTHEMUMS. GENERAL COLLECTION.

ABBÉ PASSAGLIA, brassy amber, broad incurved florets ; a beautiful show flower. 1s.

AIMÉE FERRIÈRE, silver white, beautifully tipped with rose pink, incurved and very fine. 1s. ALFONSO, a late-blooming variety, producing very fine large flowers of a bright glowing crimson colour, tipped with gold; extremely showy and attractive. 2s. 6d.

ALFRED SALTER, delicate pink, a very large, fine and beantifully incurved flower. 1s.

ARIADNE, eream and rose, a very pleasing colour ; large and fine for specimens. 1s.

AUREUM MULTIFLORUM, bright pure yellow, incurved, of medium size, dwarf and fine. 1s.

AURORE, very large and extremely full flowers, produced in immense trusses ; colour buff yellow, the reverse of the florets lilac. 2s. 6d.

BARBARA, an exceedingly fine variety, of a very rich and bright golden yellow colour; it is a splendid show flower, very full, double and perfectly symmetrical; the florets are stiff, smooth and finely incurved; a most effective variety. 1s. 6d.

BEAUTY OF STOKE, yellow, suffused with amber, which becomes darker with age, very large and beantifully incurved. Figured in the Floral Magazine. 1s.

BEETHOVEN, bronzed red, with slight golden tips on the under surface; florets broad, stiff and finely incurved; very double and of free habit. 1s.

BERNARD PALISSY, bright fiery orange, very distinct ; dwarf habit, and good pot plant. 1s.

BEVERLEY, largo ivory white broad incurved florets of exquisite form ; a splendid show flower. 1s. **BRONZE JARDIN DES PLANTES**, bronzed orange with yellow centre ; a fine incurved sport of Jardin des Plantes. 1s.

BUTTERFLY, purple, brouze and gold back, incurved ; a novel combination of colours. 1s.

CAPTIVATION, cream, shaded and heavily bordered with carmine ; a very fine double flower. 1s. CASSANDRA, white, with rosy tips, incurved ; an extra fine large show flower. 1s.

CHERUB, golden amber, with rosy tint, large and finely incurved. 1s.

CHEVALIER DOMAGE, bright gold, splendid colour. 1s.

CHIEFTAIN, a distinct and attractive flower, of a cinnamon red colour and of good shape. 1s. 6d. CHRISTINE (NE PLUS ULTRA), rosy blush, fine largo flower heads. 1s.

CLARISSA, this is a beautiful flower; of a very delicate violet pink colour with lighter centre; the flower heads are full, incurved and well formed. 1s. 6d.

CLEOPATRA, blush, with rosy shade, beautifully incurved. Is.

CONRAD, a magnificent flower, of a beautiful carmine colour, with pink centre; novel and distinct. 28. 6d.

COUNTESS OF DERBY, a fine flower, of a beautiful shade of rose colour, with very broad incurved petals; dwarf habit. 1s. 6d.

DAPHNE, sulphur, incurved, a fine pot plant. 1s.

DELIGHT, vide LUTEUM FORMOSUM.

DIDO, sulphur white, with stiff incurved florets, very double, dwarf compact habit and very fine. 1s. DR. LINDLEY, large, dark orange with amber centre; broad incurved florets. 1s.

DR. ROZAS, rose crimson, incurved and very fine. 1s.

DUKE OF EDINBURGH, rose lilac with lighter centre, very large and finely incurved. 1s. EMBLEM, a fine large flower of a light rosy purple colour; very showy and effective. 1s. 6d. EMPRESS OF INDIA, vide WHITE QUEEN OF ENGLAND.

CHINESE OR LARGE-FLOWERED CHRYSANTHEMUMS-Continued.

ENAMEL, delicate blush white, wide incurved florets, very double and free. 1s.

ENSIGN, cinnamon, shading off to yellow ; very full and fine incurved form. 1s. 6d.

ETOILE POLAIRE, golden yellow, incurved and fine. 1s.

EVE, sulphur yellow, incurved ; a delicate flower. 1s.

EXQUISITE, a fine variety, with very full and double blossoms, of exquisite incurved form ; colour a bright golden yellow, the outer petals shaded orange and reflected salmon. 5s.

FAUST, bronze erimson purple, incurved and very full, extra fine dwarf habit and foliage. 1s.

FELICITY, pure white, with a lemon centre; florets broad, stiff and finely incurved; habit dwarf and compact. 1s. 6d.

FINGAL, large, rose violet with lighter back, very double and symmetrical, florets wide and finely incurved; a noble show flower. 1s.

FLORA, bright hilac peach, shading off to white ; florets broad and finely incurved. 1s. 6d.

FLORENCE NIGHTINGALE, pale sulphur, very beautifully incurved; excellent for cut blooms or specimen plants. 1s.

FORMOSUM, pale sulphur, incurved ; fine show flower. 1s.

GARIBALDI, red chestnut, very large attractive flower-heads. 1s.

GAZELLE, bright crimson tipped with yellow; an exceedingly attractive variety of dwarf compact growth; flowers large and of fine form. 2s. 6d.

GEORGE PEABODY, pearl white; back of florets dark lilac purple, beautifully incurved and very double; a first-rate show flower. Figured in the *Floral Magazine*. 1s. 6d.

GLOBE WHITE (WHITE GLOBE), incurved and fine. 1s.

GLOBOSUM, dark Indian red, of very line incurved form and dwarf habit. Figured in the Floral Magazine. 1s.

GLORIA MUNDI, brilliant golden yellow, beautifully incurved, very high in the centre, fine dwarf habit and very free; a seedling from *Jardin des Plantes*, possessing the same glowing colour as its parent, with an improved form. 1s.

GOLDEN BALL, bright orange, with golden back and tips, beautifully incurved. 1s.

GOLDEN BEVERLEY, a fine golden canary sport of the nuch-esteemed White Beverley; a beautifully incurved show flower. 1s.

GOLDEN CHRISTINE, golden buff, large and fine for specimens, a sport of Christine. 1s.

GOLDEN DR. BROCK, a bright golden yellow sport of the highly-esteemed variety, Dr. Brock; a beautifully incurved show flower. 1s.

GOLDEN JOHN SALTER, golden yellow, changing to amber ; a fine sport of John Salter. 1s.

GOLDEN QUEEN OF ENGLAND, golden cauary, a sport of Queen of England, very large and fine. 1s.

GOLDEN TRILBY, a fine sport of Trilby, with clear yellow flowers, finely incurved. 1s.

GUERNSEY NUGGET, clear primrose yellow, very full and beautifully incurved, of immense size and great substance, fine habit and ample foliage. 1s.

HERCULES, very large red carmine, incurved; this, when well grown, is the largest variety known. 1s.

HERMINE, blush, tipped purple ; incurved and extra five. 1s.

HEROINE, this is an exceedingly pretty flower, all the florets, which are of a delicate blush colour, being attractively tipped with sulphur yellow; good shape. 1s. 6d.

IONA, bright eitron yellow, beautifully incurved, high centre and a model of form. 1s.

ISABELLA BOTT, white, delicately tinted with rosy lilac, having a wax-like appearance, very double, large and conical, with finely incurved florets. 1s.

JOSIAH WEDGWOOD, bright rosy carmine, distinct colour, close and beautifully incurved. 1s.

JULIE LAGRAVÈRE, dark velvety crimson, finer colour than Bob ; extra fine. 1s.

KING OF DENMARK, bright rosy lilac, incurved and fine. 1s.

LADY CAREY, large rosy lilac, with silvery back, incurved ; a beautiful show flower. 1s.

LADY HARDING, delicate rosy pink, tipped blush, large and finely incurved. 1s.

LADY PALMERSTON, bright primrose yellow, large and globular, florets broad and finely incurved; a late-flowering variety. 1s.

LADY TALFOURD, delicate rose lilae, with silvery back, florets beautifully incurved and of a shell-like form, very double and of medium size. 1s.

LEDA, large white ; a fine late-flowering variety. 1s.

LE GRAND, extra large, florets broad and stout, elegantly incurved, colour delicate rosy peach, shading to fawn, the florets next the centre faintly striped. 1s.

L'ÉMIR, light red crimson, incurved and fine. 1s.

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CHINESE OR LARGE-FLOWERED CHRYSANTHEMUMS-Continued.

LORD DERBY, very dark purple, florets broad and finely-incurved, flower-heads globular or coneshaped; a most splendid variety either for ent blooms or specimens. 1s.

LORD PALMERSTON, rose amaranth, tipped silvery blnsh, incurved, distinct and fine. 1s.

LORD STANLEY, large orange amber, finely incurved. 15.

LUNA, golden yellow, with small brown tips, inenrved ; a fine show flower. 1s. 6d.

LUTEUM FORMOSUM (DELIGHT), fine incurved golden yellow. 1s.

MAC MAHON, an enormous flower, with large broad florets; colour a beautiful rosy like, with white back; a very fine, free-flowering, dwarf-growing variety. 2s. 6d.

MARCHIONESS OF LORNE, rich rosy lilae, with silvery back ; beautifully incurved ; a very fine flower. 18 6d.

MARÉCHAL DUROC, fine rose and lilae, incurved. 18.

MEMNON, a remarkably good flower, with very fine and broad incurved florets; colour a rich rosy purple; good for exhibition. 1s. 6d.

MEYERBEER, rosy purple, with lighter back, very finely incurved. 15.

MISS HOPE, delicate lilae, shading off to white in the centre, very fine form. 1s.

MODEL, bright rosy pink, large, very double and finely incurved ; a model of form. 2s. 6d.

MONARCH, dark Indian red; back of the florets goiden yellow; finely incurved and of immense size; a magnificent show flower. 2s. 6d.

MOUNT EDGCUMBE, transparent snlphur white, delicately tinted with rose ; very large, double and beautifully ineurved. Figured in the *Floral Magazine*. 1s. 6d.

M. NARDY AINÉ, a fine large flower, of a very bright rosy salmon colour, with the reverse of the florets white ; an extremely dwarf and free-flowering variety. 2s. 6d.

MR. BRUNLEES, large Indian red, with tips inenrved ; a fine showy flower. 1s.

MR. GEORGE GLENNY, a very fine large flower of a bright amber or straw colour. 1s. Gd.

MR. MURRAY, velvet rose, very full and fine. 1s.

MR. WYNESS, violet pnce, incurved ; a beautiful colour. 1s.

MRS. E. MILES, bright yellow, very double and finely incurved. 1s.

MRS. G. RUNDLE, white, beantifully incurved. 1s.

MRS. HUFFINGTON, beautiful medium-sized flower-heads, blush white, with large and distinct tips of purple, finely incurved and of good habit. 1s.

MRS. MOGGRIDGE, silver lilae, with high centre, compact medium-sized flower-heads. 18.

MRS. W. HOLBORN, ivory white, large and finely incurved. 1s.

MRS. WREFORD MAJOR, deep rose, very close and compact, fine form and dwarf habit. 1s.

MULBERRY, dark mulberry, not large, but ineurved, fine and very distinct. 1s.

NE PLUS ULTRA, vide CHRISTINE.

NORMA, ivory white, with short stiff florets ; a very fine conservatory and pot plant. 1s.

NOVELTY, large blush, beautifully incurved, but requires good cultivation. 1s.

ONDINE, cream, tipped rose lilae and lighter-centre, fine incurved form. 1s.

ORANGE ANNIE SALTER, a distinct and beautiful sport of the well-known Annie Salter, with bright orange flowers ; well-adapted for specimen plants or the conservatory. 1s.

OSSIAN, large rose, inenrved, very double and free ; an attractive conservatory plant. 1s.

PINK PEARL, delicate pink, with silvery shade, finely incurved. 1s.

PINK PERFECTION, soft pink, the lower florets tinted with a darker shade; flower-heads large and of exquisite form, composed of broad incurved wax-like florets of great substance. 1s.

PLENIPO, rose purple, with silvery shade ; very double, close and of large size. 1s.

POUDRE D'OR, reddish orange, very early and full. 1s.

PRINCE OF WALES, dark purple violet, with lighter shade, beautifully inenrved. 1s.

PRINCESS, a beantiful variety, the flower-heads, which are of good form and nicely incurved, being of a soft lilae pink colour. 1s. 6d.

PRINCESS BEATRICE, this variety has grand incurved flower-heads, of the finest form and style, and the colour is a beautiful lively that of rosy pink; a splendid show flower. 1s.

PRINCESS LOUIS OF HESSE, rose pink, incurved blush, fine dwarf conservatory plant. 1s. PRINCESS MARIE, rose, incurved; a fine show flower. 1s.

PRINCESS OF TECK, pure white, very large, full and beautifully incurved, of superb form and dwarf habit; a fine plant either for eut blooms or spectations. 1s.

PURPUREUM ELEGANS, rich purple violet or crimson, with half-incurved florets, of medium size, very double and free; a searce and most attractive shade of colour. 1s.

QUEEN OF THE WHITES, large white, full and ineurved. 1s.

REFULGENS, a fine flower of good form ; colour a deep elaret erimson ; very attractive. 2s. 6d.

CHINESE OR LARGE-FLOWERED CHRYSANTHEMUMS-Continued.

RENOWN, bright orange and lighter centre ; flower-heads very large and full ; finely incurved. 1s. 6d. RIFLEMAN, dark ruby, beantifully incurved, fine for cut blooms or specimens. 1s. RIVAL LITTLE HARRY, dark yellow or golden amber, very double and finely incurved ; a seed-

ling from Little Harry, with broader florets and more robust habit, but equally dwarf. 1s. ROBERT JAMES, vivid einnamon and orange, very broad florets, finely incurved. 1s.

ROSA MUTABILIS, delicate peach, veined rose, broad incurved florets, dwarf habit. 1s.

ROTUNDIFLORUM, pearl white, changing to pale lilae as the flower head expands, [when it becomes a complete ball ; florets broad, stiff and finely incurved ; a sport from Beverley. 1s.

SAINT PATRICK, ruby red, finely inenrved, large, free and fine for eut blooms. 1s.

SAM SLICK, ruby, with bronze points, very double, of dwarf habit ; distinct and fine. 1s.

SAMUEL BROOME, red cinnamon, with orange centre ; incurved ; a fine late-blooming variety. 1s. SAUMAREZ, bright elestant red, with short; stiff, broad, iuenrved florets. 18 SERAPH, sulphnr, with yellow centre, finely incurved.

1*s*.

SIR STAFFORD CAREY, dark brown chestnut, with golden points, large, and finely inenrved ; a very distinct and striking flower. 1s,

STAFFA, golden yellow, with stiff incurved florets of wax-like appearance. 1s.

STELLARE, amber, with a distinct yellow tip ; florets smooth and finely incurved, cone-shaped ; novel in colour, and fine for ent blooms or exhibition. 1s.

STELLARIS GLOBOSA, carmine erimson and white, incurved ; a beantiful show flower. 1s.

SULPHUREUM SUPERBUM, etear sulphur yellow, very double and fine for specimens. 1s. THE GLOBE, fine inenrved blnsh. 1s.

THEMIS, fine rose, inenrved. 1s.

VENUS, large lilac peach, beautifully incurved. 1s.

VESTA, ivory white, incurved ; a fine show flower. 1s.

VOLUNTEER, amaranth violet, with close inenrved florets, dwarf and fine habit. 1s.

WHITE EVE, pure white, of exquisite form and wax-like appearance. A fae-simile, except in colonr, of the much admired Eve, of which it is a sport. 1s.

WHITE GLOBE, vide GLOBE WHITE.

WHITE QUEEN OF ENGLAND (EMPRESS OF INDIA), a sport of Queen of England, ivory white, finely inenrved. 1s.

YELLOW KING, a sport of King, large yellow, incurved ; a noble late flower. 1s.YELLOW PERFECTION, golden yellow, incurved and of splendid form. 1s.

ZEPHYR, salmon red and yellow, inenrved and fine. 1s.

Mr. WILLIAM BULL will be happy to make good selections of 100 in 50 varieties for 75s.

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CHRYSANTHEMUMS.—ANEMONE-FLOWERED.

ACQUISITION, bright rose lilae and yellow dise ; guard florets broad and regular; centre very high and round ; a splendid flower. 1s. 6d.

BIJOU, bright rose purple ; guard florets broad and stiff ; dise high and finely formed ; a splendid variety. 2s. 6d.

FAIR MARGARET, delicate rose pink, distinct colour. 1s.

FINETTE, a delicate lilae peach, with lighter centre ; guard florets broad and well arranged. 1s. HANDEL, dark rose, with white incurved florets. 1s.

KING OF ANEMONES, large, erimson purple ; very fine and distinct. 1s.

LADY MARGARET, large white anemone, with double row of guard florets. 1s.

LOUIS BONAMY, large lilac, with high centre, very fine. 1s.

MADAME GODERAU, fine sulphur. 1s.

MARGARET OF NORWAY, light red and gold centre. 1s.

MISS EYRE, blush, with yellow centre, medium size, dwarf habit, and very free. 1s.

MISS MARGARET, a very pure white, with fine and full high centre. 1s.

PRINCE OF ANEMONES, large lilae blnsh, and fue high contre. 1s.

PRINCESS CHARLOTTE, rosy blush, with high centre of darker colour ; dwarf and free. 1s. PRINCESS LOUISE, delicate rosy lilae, with a full high eeutre ; very fine. 1s. PRINCESS MARGUERITE, lilac pink, with lighter centre. 1s.

PRINCESS THYRA, white with high sulphur centre ; guard florets broad and well formed. 1s. VIRGINALE, pure white ; a very dwarf late flowering variety. 1s.

164 POMPON, LILIPUTIAN AND HYBRID CHRYSANTHEMUMS.

CHRYSANTHEMUMS.—POMPONS, LILIPUTIANS AND HYBRIDS.

AGATHA, a beantiful dwarf variety; flowers very full and double, of a blush pink colour; the petals tipped with gold; very pretty. 3s. 6d.

AIGLE D'OR, hybrid, splendid canary yellow. 1s.

AMPHILLA, a most useful and effective variety, flowers of a bright glowing red colour. 2s. 6d. AMY, clear yellow, dwarf habit, fine form and free. 1s.

ANNETTE, silvery lilac tipped with purple ; creamy white towards the centre of the flower ; full, and of good form. 5s.

APOLLO, chestnut and yellow ; a fine incurved variety. 1s.

ARABELLA, hybrid, blush. 1s.

ARIOSTO, a fine flower of an attractive amaranth erimson colour, slightly shaded with yellow ; very dwarf and prettily fringed. 3s. 6d.

AURORE, very fine bright orange coloured flowers of perfect form. 2s. 6d.

BARRA, erimson, shaded with purple; a beantiful flower with good broad florets; very fine. 2s. 6d. BERROL, golden yellow; extra fine for specimen plants. 1s.

CAPELLA, dark red elestnut with orange centre, very dwarf and attractive. 1s.

CENDRILLON, a full double flower of a rosy lilae colour, the reverse of the florets white ; a dwarfgrowing and early-flowering variety. 2s. 6d.

CHAMPS ELYSÉES, an attractive flower of a rich violet amaranth colour ; extra fine. 2s. 6d.

CLEMENTINE, a first-rate hybrid variety producing medium sized flowers of a rich lemon yellow colour. 3s. 6d.

DANAE, bright gold, very dwarf, abundant bloomer and fine for specimens. 1s.

DIOGÈNE, a beantifully imbricated flower of a showy amaranth colour. 2s. 6d.

DRIN DRIN, elear yellow ; very fine. 1s.

ERNEST BENARY, an extremely full well-formed flower, white, tinted with rose ; very dwarf and free. 2s. 6d.

FABIOLA, a very dwarf-habited variety, freely producing large corymbs of pretty lilae flowers with fine broad florets. 2s. 6d.

FAIREST OF THE FAIR, lilae blush, with silvery tips, dwarf habit and very fine. 1s. FAIRY, lemon, with dark orange border. 1s.

FLORENCE, dark cherry, very fine ; a most attractive colour and abundant bloomer. 1s.

GÉNÉRAL CANROBERT, purc yellow ; very fine for specimens. 1s.

GOLDEN CIRCLE, bright golden orange, of dwarf habit and fine for specimen plants. 1s.

HECLA, an attractive variety, producing flowers of a very bright amaranth colour. 2s. 6d.

HÉLÈNE, fine rosy violet. 1s.

IDA, pale clear yellow ; very fine. 1s.

IRIS, white, tipped with bright pink, double and of fine form. 1s.

JASON, bright clear amaranth ; a beautifully formed medium-sized hybrid flower, distinct and attractive ; of dwarf habit and very free flowering. 3s. 6d.

JULIA ENGELBACK, yellow and brown points, very distinct and fine. 1s.

LA FOUDRE, a fine full flower of a dark fiery red colour, somewhat of the form of a Ranunculus, 2s. 6d.

LA VOGUE, bright gold ; fine. 1s.

LEONORA, a novel and effective variety, with prettily fringed flowers of a rich yellow colour, tipped with purple. 2s. 6d.

LE PARNASSE, clear violet ; an extremely effective flower. 2s. 6d.

LITTLE BEAUTY, white, bordered with delicate rose pink ; very full and fine. 1s.

LITTLE CREOLE, brown orange, very dwarf compact habit, and free. 1s.

LITTLE KATE, blush, with primrose centre, fine form and compact habit. 1s.

LIZZIE HOLMES, eanary yellow, with rosy tint, of exquisite form, free and dwarf. 1s.

LUCIEN CABOCHE, light rose pink, new colour and fine. 1s.

LUCINDA, rosy lilae and blush, full and fine. 1s.

POMPON, LILIPUTIAN AND HYBRID CHRYSANTHEMUMS-Continued.

LUCRÈCE, a splendid variety producing finely-formed fimbriated flowers of a very brilliant orange colour shaded with reddish brown. 2s. 6d.

MADAME DE VATRY, rose lilae and white. 1s.

MADAME EUGÈNE DOMAGE, pure white, very fine. 1s.

MADAME FERRAND, clear rosy lilac, all the florets finely embroidered with pure white, flower medium, reflexed; a very fine variety. 1s.

MADAME RIVAL VERNE, a very dwarf and free-flowering variety, producing fine trusses of full well-formed creany white flowers; excellent for bedding. 2s. 6d.

MADEMOISELLE MARTHE, very fine, dwarf, white. 1s.

MADEMOISELLE OPOIX, a semi-double flower of a very bright yellow colour ; dwarf, free and well adapted for bedding. 2s. 6d.

MARC AURÈLE, a variety of dwarf growth, producing a profusion of purple flowers, all the florets of which are tipped with gold. 2s. 6d.

MIRANDA, bright rose fringed, extra fine and yery distinct, with the odour of violets. 1s.

MR. VAN HOUTTE, very fine chestuut, almost a ball. 1s.

MRS. CAMPBELL, white bordered with cherry, fine. 1s.

MRS. DIX, blush, bordered with rose, full size ; very double ; the fuest flower of this colour. 1s.

M. ULRICH, a very fine full flower, of a reddish amarauth colour tipped with white. 2s. 6d.

MUSTAPHA, dark brown erimson, very free. 1s.

- **OLIVAR**, a fine hybrid, extremely dwarf and floriferons ; clear light brown flowers of excellent form ; very distinct and pretty. 3s. 6d.
- PABLO, fine flowers, excessively full and beautifully fringed ; rose colour slightly tinged with purple ; very showy and attractive. 2s. 6d.

PERICLES, rich purple bordered with golden yellow ; extra fine. 2s. 6d.

PETIT MIGNON, a very pretty little flower, with fimbriated florets of a dark manve colour, tipped with yellow. 3s. 6d.

POLYCARP, this variety produces medium-sized flowers of a light rosy peach colour, prettily fringed. 2s. 6d.

PRÉCOCITÉ, a remarkably free-flowering variety, producing its pretty light yellow flowers in the ntmost profusion. 1s. 6d.

PRÉSIDENT DECAISNE, rosy carmine, fine violet seented. 1s.

PRINCE VICTOR, dark red maroon, double and fine. 1s.

PROSERPINE, a very dwarf variety of a bright yellow colour. 3s. 6d.

PYGMIE, bright gold, very double and of dwarf habit; a most eurious little Liliputian, and the smallest Chrysanthemum ever seen. 1s.

RAJAH, a very floriferons variety of dwarf habit, producing medium-sized flowers of a bright rose eolour. 2s. 6d.

ROSE D'AMOUR, clear rose, full size, very fine and free and of dwarf habit. 1s.

ROSE TREVENNA, rosy blush, extra fine. 1s.

ROSINA, an extremely pretty flower of 'a beautiful pink colour, the back of the florets bright carmine. 2s. 6d.

SAINT JUSTIA, red and orange, fine. 1s.

SAINT MICHAEL, very bright gold, equal in colour to Jardin des Plantes, dwarf habit. 1s.

SALAMON, dark rose earmine, very free and fine. 1s.

SINDBAD, bronzed rosy purple, very double and fine form. 1s.

THE COUNTESS, blush, tinted lilae; a beautiful little Pompon, flowering in compact bouquets. 1s. THERMOS, a very pretty variety, producing extremely double flowers of a bronzy einnamon colour, shaded with yellow. 3s. 6d.

TIMOUR, medium-sized flowers, of a rich cauary yellow colour, tipped and shaded with rosy purple; the plant is of dwarf habit and exceedingly free flowering. 2s. 6d.

TROPHÉE, rose mottled, fine. 1s.

URANIE, amaranth, pencilled white, very fine. 1s.

WHITE TREVENNA, a fine white sport of the well-known *Rose Trevenna*, so highly prized for its exquisitely formed flowers. 1s.

CHRYSANTHEMUMS—ANEMONE-FLOWERED POMPON.

CALLIOPE, bright ruby red, with full high centre, very fine. 1s. CEDO NULLI, hybrid, white, with brown points. 1s. EUGÉNE LAUJAULET, hybrid, yellow with orange centre, fine. 1s. FIREFLY, bright capacin scarlet with high centre, a very distinct and striking colour. 1s. GRACE DARLING, fine likae with blush centre. 1s. LILAC CEDO NULLI, rose likae, fine for specimens. 1s. MADAME MONTELS, hybrid, white with yellow centre, very distinct and beautiful. 1s. MARIE STUART, likae blush with high sulphur centre; very fine. 1s. MISS NIGHTINGALE, blush with white centre, very full and fine. 1s. MR. ASTIE, golden yellow, dwarf and splendid form. 1s. MRS. WYNESS, rose likae, high centre, free and fine. 1s. SIDONIE, likae with high blush centre, full sized. 1s.

NEW AND CHOICE BEDDING AND SOFT-WOODED PLANTS.

BOUVARDIA ALBA ODORATA.

A very fragrant variety, the flowers, which have a long tube, are white, and of great substance, the plant lasts a long time in bloom. 1s. 6d.

BOUVARDIA BICOLOR.

A very pretty and distinct summer-flowering hybrid; the flowers have a purple tube tinted with blue, and delicately mottled flesh-coloured lobes, tipped with white. 3s. 6d.

BOUVARDIA CANDIDISSIMA.

One of the finest of the white-flowered group, of neat, open, shrub-like habit. Its peculiar divergent style of growth displays its numerous terminal racemes of pure white trumpet-shaped blossoms to great advantage. 1s. 6d. and 2s. 6d.

BOUVARDIA HUMBOLDTII CORYMBIFLORA.

This splendid hybrid is a great improvement on *B. Humboldtii*, for instead of one solitary flower on each branch as in that variety, it produces ample thyrse-like racemes of large fine snow white flowers, which are exquisitely scented, similar to orange blossoms. 2s. 6d. and 3s. 6d.

BOUVARDIA JASMINOIDES LONGIPETALA.

A distinct hybrid variety, of similarly free vigorous growth to *B. jasminoides*, and flowers half as large again. It is very floriferous, producing compact thyrse-like racemes of largo pure white transpet-like blossoms, which are delightfully fragrant. 2s. 6d. and 3s. 6d.

BOUVARDIA LONGIFLORA FLAMMEA.

This beautiful variety is an improved type of *B. longiflora*. The tube of the flower is rosy blush, forming a very elegant contrast with the broad, well-expanded, stury, bright, salmon-coloured lobes. The blossoms are deliciously fragrant. 1s. 6d. and 2s. 6d.

BOUVARDIA MAIDEN BLUSH.

This desirable variety is of ucat habit and a profuse bloomer; the flowers are of a bright blush pink colour; very distinct and effective. 2s. 6d. and 3s. 6d.

BOUVARDIA MULTIFLORA.

A remarkably neat-growing species, of dwarf, compact, much branched habit, freely producing numerous violet-coloured flower-tubes, tipped with white. It is extremely distinct and effective. 3s. 6d. and 5s.

BOUVARDIA ORIFLAMME.

An exceedingly attractive variety, producing flowers of a rich vermilion searlet colour. 1s. 6d. and 2s. 6d.

BOUVARDIA QUEEN OF ROSES.

A pretty variety, producing large clusters of bright rosy pink fragrant blossoms. 1s. 6d. and 2s. 6d.

BOUVARDIA UMBELLATA ALBA.

A handsome hybrid intermediate between *B. Hogarth* and *B. jasminoides*, of free well-branched habit. The flowers are produced in terminal and axillary compact clusters, the terminal ones much larger; the flower-tubes cream-tinted, with broad pure white lobes. 1s. 6d. and 2s. 6d.

BOUVARDIA UMBELLATA CARNEA.

The flowers of this variety are very fragrant, clear cream white, changing to a delicate rosy blush colour. 1s. 6d. and 2s. 6d.

BOUVARDIA VREELANDII.

A beautiful variety, somewhat similar to *B. Hogerth* in habit and form, but of the purost white colour. The flowers are of excellent substance and stand well, thus rendering the plant invaluable for decorative purposes. It is an admirable plant for winter blooming. 1s. and 1s. 6d.

CALADIUM ESCULENTUM.

An effective plant for sub-tropical gardening. 2s. 6d. and 3s. 6d.

CANNAS.

These striking foliage plants, so effective for sub-tropical gardening and border grouping, 12s., 18s. and 30s. per dozen.

COLEUS.

The utility of the Coleus for ornamental purposes, whether for bedding or for decoration, where coloured-leaved or variegated plants are desired, is well-known; they are easily grown and make fine specimens in a short time. Price 9s., 12s. and 18s. per dozen.

COPROSMA BAUERIANA PICTURATA, vide page 5.

COPROSMA BAUERIANA VARIEGATA.

This is a very useful variegated-leaved bedding plant, and for border or ribbon planting is extremely effective; indeed, it is one of the most attractive and useful of summer bedding plants.

It has moderate-sized glossy obovate leaves, which are bright green in the centre, with very broad white marginal variegation, this marginal portion being ercamy yellow in a young state, which diversity adds much to the beauty of the plant. 1s. 6d. and 2s. 6d.

DAHLIAS.

Choice Exhibition Varieties, 9s., 12s., 18s. and 30s. per dozen. Choice Exhibition Varieties, Fancy flowers, 9s., 12s., 18s. and 30s. per dozen. Dwarf Bedding Varieties, 9s. and 12s. per dozen. Bouquet or Pompon Varieties, 9s. and 12s. per dozen.

DELPHINIUMS.

These handsome flowering perennials are extremely showy and effective; the various shades of blue in their fine spikes of blossom render them one of the most attractive features in a garden. 18s., 30s. and 42s. per dozen.

ECHEVERIA CARINATA.

A fine greenhouse succement of hybrid origin, obtained by crossing *E. metallica* and *E. atropurpurea*. It has leaves of the purpurascent glaneous hue of those of *E. metallica*, but they are longer and ovate in ontline, and are folded so as to be deeply channelled or keeled—whence the name. 5s.

ECHEVERIA	ATROPURPUREA,	1s. 6d.	ECHEVERIA	CŒRULESCENS,	2s.	6d.
	and 2s. 6d.			and 3s. 6d.		
			"	ERECTA, 5s.		
"	CLAVIFOLIA, 5s.		,, "	FERREA, 5s.		

ECHEVERIA GLAUCO-METALLICA.

A very distinct and fine hybrid between *E. secunda glauca* and *E. metallica*; the leaves are nearly as large as in *E. metallica* and intermediate in colour between the parents, having the deep glaucous hue of the former, with the bronzy tint of the latter. The plants, which are stemless, are formed of rosulate tufts of leaves, similar to those of *E. secunda glauca*, but much larger. 1s. 6d. and 2s. 6d.

ECHEVERIA	GRANDISEPALA, 7s. 6d.	ECHEVERIA	METALLICA, 1s. 6d. & 2s. 6d.
,,	IMBRICATA, 5s.	,,	MUTABILIS, 5s.
,,	LUTEO-GIGANTEA, 3s. 6d.	,,	OVATA , 7s. 6d.

ECHEVERIA PRUINOSA.

A very distinct hybrid between *E. linguefolia* and *E. coecinca*; it has obovate-lanceolate foliage, green, covered with a white public ence, which is more apparent on the central leaves. 5s.

ECHEVERIA RETUSA FLORIBUNDA SPLENDENS.

An exceedingly useful and effective winter and spring blooming variety, of compact growth, with neat glancous green foliage. It is very free flowering, producing from twenty-five to thirty blossoms on a stem. The flowers are of a rich red colour, with brilliant yellow centre. 2s. 6d. and 3s. 6d.

ECHEVERIA RETUSA GLAUCA.

A distinct hybrid botween *E. retusa* and *E. secunda glauca*; the plants, which are stemless, form neat tufts and produce freely, for many months in succession, stont flower stems about 18 inches high, surmounted with corymbs of bright red flowers having yellow centres. 1s. 6d. and 2s. 6d.

ECHEVERIA	ROSEO-PICTA, 7s. 6d.	ECHEVERIA	SECUNI	DA , 9 <i>d</i> .each; 6 <i>s</i> .perdoz.
"	SCAPHYLLA, 58.	>>	,,	GLAUCA, 9d. each;
				6s. per doz.

ECHEVERIA SECUNDA GLAUCA MAJOR.

A fue hybrid between *E. secunda glauca* and *E. metallica*; the leaves and general character of the plant resemble those of *E. secunda glauca*, but are much larger than in that variety; the plants are stemless and form rosulate tufts, about 12 inches in diameter. It is very distinct and free-growing. 1s. 6d. and 2s. 6d.

ECHEVERIA SPATHULATA.

A robust-growing variety, with very glaucous foliage. The leaves are remarkably thick, of large size and spathulate form. The flowers are white, the extremities of the petals tinted with carmine. 5s.

HUMEA ELEGANS, 1s., 1s. 6d. and 2s. 6d. | LANTANAS, of sorts, 9s., 12s. and 18s. per doz.

HELIOTROPE MARIE BOPPE.

A very fine variety, of good habit, producing crowded umbels of large flowers of a beautiful lilae colour on a white ground. 2s. 6d.

HELIOTROPE OTHELLO.

This variety is extremely attractive; the flowers are of a very dark blue colour and are borne in immense umbels on stiff stalks; foliage very dark. 2s. 6d.

LOBELIA ERINUS.

This dwarf-growing section of the Lobelias is exceedingly useful and effective. Their neat and compact habit and the redundancy with which their blossoms are produced, render them almost invaluable for bedding, especially for edgings and ribbon borders.

ANNETTE, hilae, with white eye prettily spotted with hilae. 1s. 6d.

BLUE BONNET, bright blue, with white centre, spotted with dark blue. 1s. 6d.

CELESTIAL, celestial blue, with white centre, attractively spotted with indigo blue. 1s. 6d.

CERULEA ALBO-MARMORATA FLORE-PLENO, a distinct and effective variety, of free growth, producing most profusely its beantiful double flowers, which are of a lovely corrulean blue colour, attractively marbled and spotted with white. 3s. 6d.

LOBELIA ERINUS-Continued.

DUCHESS OF EDINBURGH, a free-blooming variety of good compact habit, producing profusely pure white flowers. 1s. 6d.

IMPERIAL, a splendid variety, of a lovely turquoise blue colour with elean attractive white centre ; of close compact habit. 1s. 6d.

MAGNIFICA, a dwarf bedding variety, of the *pumila* section; admirably effective for masses; the flowers are of a deep indigo blue colour. 1s. 6d.

OMEN, a beautiful rose-coloured flower, with distinct white eye. 2s. 6d.

PUMILA FLORE-PLENO, this splendid variety produces in the greatest profusion fino large double flowers of a beautiful blue colour; it is a most desirable acquisition and an exceedingly attractive and valuable bedding plant. 1s. and 1s. 6d.

SERENA, pure white, with upper lobes and tube light blue. 1s. 6d.

VIOLETTA, a charming light blue, with distinct white eye spotted with blue; a fine largo flower, very effective and pretty. 1s. 6d.

HERBACEOUS LOBELIAS.

MARVEL, puce, with light centre ; an exceedingly attractive and well-formed flower. 3s. 6d. **RINGLEADER**, light purple, a very pretty colour ; free grower. 1s. 6d.

SIPHILITICA GRANDIFLORA, very light pink, with white eye; a pretty flower. 1s. 6d. UMPIRE, violet puee, with light centre; dwarf habit, throwing fine spikes of flower. 3s. 6d.

MIMULUS.

The new and improved varieties of this showy flower are very handsome, many of them blotched or freekled and spotted, on white, sulphur and yellow grounds; the lobes margined with erimson and maroon. Selections at 9s., 12s. and 18s. per dozen.

PENTSTEMONS.

As an attractive and decorative plant, either for flower beds or borders, the modern varieties of Pentstemon have scarcely any rival, their cultivation being of the casiest 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., 18s. and 30s. per dozen.

NIEREMBERGIA RIVULARIS, 1s. 6d. | PELARGONIUMS, vide Index.

PETUNIAS.

Choice selections of double-flowered kinds, including blotched, fringed and variegated varieties, 12s., 18s. and 30s. per dozen.

Choice selections of single-flowered kinds, including striped, blotched and reticulated varieties, 12s., 18s. and 30s. per dozen.

NEW STRIPED PHLOX, CROIX D'HONNEUR.

An extremely attractive variety, giving immense spikes of large well-formed flowers of a beantiful rosy many ecolor; each petal being distinctly and effectively margined with white, thus giving the flower the appearance of a cross. 2s. 6d.

PHLOXES (HERBACEOUS).

Selections of good and choice kinds at 12s., 18s. and 30s. per dozen.

PRATIA ANGULATA.

A dwarf herbaecons percunial, with slender glabrous stems furnished with small roundish angulately-toothed leaves, and comparatively large pale blue flowers, which in some forms have a short and in others a long peduncle. It is a very variable species, and is sometimes called *Lobelia littoralis*. In New Zealand, its native country, it is abundant in watery places and on moist banks, sometimes reaching on the Southern Alps an elevation of 5,000 feet. 3s. 6d.

SALVIA CARDUACEA.

A showy biennial producing large blue flowers. It grows from 1 to 2 feet high, has white woolly leaves and is very spiny. 3s. 6d.

SALVIA GRAHAMI PURPURATA, 1s.

SALVIA HEERII, 1s.

| SALVIA VERSCHAFFELTII, 1s.

SALVIA NIGRESCENS.

An herbaccous species discovered in Bolivia by M. Roezl. It is of robust growth, with oblong cordiform leaves, which are whitish above and woolly underneath, and have a strong aromatic odour. The flowers are produced in very long drooping bunches, and are of a dark violet colour with beautiful lavender blue ealyx. 3s. 6d.

SALVIA SCHIMPERI.

A distinct species from the Mountains of Abyssinia. It has stout pubescent stems, bearing thick ovate-hanceolate leaves, clothed on both surfaces, especially beneath, with white woolly hairs. Its pure white flowers grow in a twiggy branched paniele, and are subtended by broad floral leaves or bracts. 3s. 6d.

SEMPERVIVUM CHRYSANTHUM.

A useful and attractive succentent, of branching shrubby habit. The stems are as thick as one's finger, and terminate in flattened rosulate heads of spathulate acute leaves, 3 to 4 inches long, of a pale glossy green colour, and finely ciliated at the margin. The plants form a branched conical mass about a foot and a half high and as much through, and produce spikes of pale yellow flowers. 2s. 6d.

SEMPERVIVUM	ARACHNOIDEUM, 9d.	SEMPERVIVUM	GLOBIFERUM, 9d.
**	ARBOREUM, 1s.	,,	GLUTINOSUM, 3s. 6d.
,,	" ATRO-	,,	HAWORTHII, 18.
	PURPUREUM, 2s. 6d.	,,	HIRTUM, 9d.
,,	CALCAREUM (CALI-	,,	PITTONI, 9d.
	FORNICUM), 9d. & 1s.	,,	SPECIOSUM, 2s. 6d.
**	CILIATUM, 1s. 6d.	>1	TECTORUM, 9d.

STENOTAPHRUM GLABRUM VARIEGATUM.

A curious and ornamental grass, introduced from New South Wales, and well adapted for a greenhouse basket plant, since it has freely erceping stoloniferous stems, which rapidly spread over the surface of the ground, rooting at every node. The shoots are compressed, and the blades spreading, freely striped with creamy white, the flattened sheathing bases being also striped in the same way. It is remarkably distinct, and grows well out of doors during summer. 3s. 6d.

VERBENAS.

CHOICE KINDS, for bedding and pot eulture, at 9s. and 12s. per dozen.

VERONICA CHAMÆDRYS AUREA.

A golden-leaved form of this pretty plant, which for garden decorative purposes will be an acquisition. 2s. 6d.

WIGANDIA CARACASANA, 3s. 6d. | WIGAND

| WIGANDIA MEXICANA, 3s. 6d.

ROSES.

Mr. WILLIAM BULL will be happy to supply choice selections of Roses at the following prices :--

			PER DOZEN.
NEW VARIETIES			. 42s.
SUPERIOR SELECTED STANDARDS, in fine varieties			
HALF STANDARDS, in fine varieties			
DWARFS, in fine varieties			, 12s. & 18s.
CLIMBING, in pots, the best, selected from Noisette, Bank	sian,	Mac	artney,
Hybrid China, Ayrshire, Boursault and Evergreen .			
TEA-SCENTED, in pots			. 18s., 24s. & 30s.
HYBRID PERPETUALS, finest varieties, in pots	•		. 18s., 24s. & 30s.

Extra-sized plants of the best varieties of Roses, in pots, for Exhibition or Forcing, at 3s. 6d., 5s. and 7s. 6d. each.

Mr. WILLIAM BULL'S SEED CATALOGUE,

Published in January, contains descriptions and prices of all the most desirable novelties in Flower Seeds, saved from extra fine earefully selected stocks, including the following :--

Asters Balsams Begorias Calceolarias Carnations Cinerarias Cyclamens Fuchsias Hollyhocks Lobelias Marigolds Pansies Pelargoniume Petunias Phlox Picotees Pinks Polyanthue Portulaccas Primulas Stocke Wallflowers Zinnias &c., &c.

Also Ornamental-foliaged Plants, so much used now for sub-tropical gardening.

Descriptions and prices of the best and most popular seeds that can be offered for the Kitchen Garden, Farm, Flower Garden, Conservatory, &c., &c.

BULB CATALOGUE,

Published in September, contains selected descriptive priced lists of all the best Dutch, English and various other Flower Roots, including Hyacinths, Tulips, Crocus, Nareissi, Liliums, &c., &c.

CHOICE GLADIOLUS.

This beautiful tribe of plants should be largely planted everywhere, because :---

They are perfectly hardy and easily grown.

They are gorgeously beautiful.

Their handsome epikes of flowers are useful for cutting.

Their flower buds expand and last a long time when cut and placed in water.

They are effective for conservatory decoration when planted in pots.

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; inexpensive kinds can be supplied for this purpose.

Gladiolus spikes are invaluable for decorating vases and epergnes.

Gladiolus flowers have eo many recommendations, that

Scarcely too much can be said in their favour.

Orders for the above are booked throughout the year at the following prices, and the bulbs supplied in January, February, or March.

1	Assortment of	12 Fine varieties, by name	-	-	6s. and	09	0
2	,,	12 Choice varieties, by name		•	-	$0\ 12$	0
3	"	12 Extra choice varieties, by name	-	-	-	0 18	0
4	.,	12 New and extra choice varieties, by name	-	-		1 10	0
5	,,	25 Extra choice varieties, by name			-	$1 \ 5$	0
6	,,	50 Extra choice varieties, by name	-	-	-	$2 \ 10$	0
7	,,	25 New and extra choice varieties, by name	-	-	-	$2 \ 10$	0
8	>>	50 New and extra choice varieties, by name	-	-	•	5 0	0.

FOREIGN ORDERS.

Plants, Seeds, &c., for transmission abroad, selected and packed with the greatest possible care in Bull's Patent Plant Cases or close boxes, according to the nature of the goods, and despatched by the best Routes, Mail Steamers, Clipper Ships and Railways, to any part of the world.

A remittance must accompany all Foreign Orders.

EXPORTING.

Mr. W. B. is continually receiving the most gratifying accounts of the excellent condition in which both the plant and seed orders entrusted to him reach their destinations and the satisfaction given by the selections made.

Post-Office Orders to be made payable at KING'S ROAD, CHELSEA, S.W.

Cheques to be crossed "LONDON JOINT STOCK BANK."

The following are a few of the Spect Garden and other Plant Houses.	imens in Mr. WILLIAM BULL'S Winter
Mr. W. B. has a large stock of smaller of many others Sizes and prices can bo	sizes of most of the plants quoted, as also
AGAVE AMERICANA VARIEGATA, fine	
specimen plants, 6 and 8 guineas each ALSOPHILA LEICHARDTIANA, vide	4 in. lugh, head about 21 11.
page 130. LEICHARDTIANA, vide	
ARAUCARIA CUNNINGHAMII, about	,, HUMILIS , trunk about 3 ft. 4 in. high and about 2 ft. in
3 ft. high. 3 guineas	eireumference, head about
ARECA SAPIDA, about 3 ft. high, and	3 ft. high. 30 guineas
spreading nearly 5 ft. 8 guineas	,, HUMILIS ELEGANS, about
CAMELLIA ADONIS, 5 ft. 6 in. high. 31 guiueas	31 ft. high. 8 guincas
,, ALBA PLENA, 7 ft. 6 in. high.	,, HUMILIS ELEGANS, about
18 guineas	3 ft. high. 10 guineas
,, BEALII, 4 ft. high. 31 guineas	CORYPHA AUSTRALIS, 2 to 21 ft. high.
,, BORSIG, 5 ft. high. 3 guineas	3 guineas each
,, COMTE DE GOMER, 3 ft. 6 in.	,, AUSTRALIS, $2\frac{1}{2}$ to 3 ft. high.
high. 2 guineas ,, DUC DE MORNY, 4 ft. high.	4 guincas each ,, AUSTRALIS, 3 to 3½ ft. high.
4 guineas	5 guineas each
,, FERRANDI, 3 ft. 6 in. high.	,, AUSTRALIS, 31 to 4 ft. high.
3½ guineas	7 guineas each
" GÉNÉRAL DROUOT, 2 ft.	CYATHEA BURKEI, vide page 131.
9 in. high. 2 guineas	" DEALBATA, vide pages 129,
,, IMBRICATA, 5 ft. 4 in. high. 10 guineas	130 and 131.
" MADAME DE STREKALOFF,	,, DREGEI, vide page 131.
3 ft. high. 2 guineas	,, SMITHII, vide pages 129 and 131.
", MARCHIONESS OF EXETER,	CYCAS MEDIA. Mr. W. B. has recently in-
5 ft. high. 3 guiueas ,, MATHOTIANA, 4 ft. 8 in.	ported a large number of the finest specimens of this rare Cycad ever intro-
high. 3 guineas	duced into Europe. Trunks of various
" MATHOTIANA, 6 ft. 6 in.	sizes, ranging from 3 to 14 ft. high,
high. 9 guineas	from 5 to 25 guineas each
,, MONARCH, 6 ft. high, 6 guineas	,, REVOLUTA, trunks about 1 ft. 9 in.
.,, PRINCE DE CANINO, 5 it. 3 iu. high. 9 guineas	high. 7, 8 and 9 guineas each
,, PRINCESSE MARIE, 7 ft.	,, REVOLUTA, trunks about 2 ft. high.
3 in. high. 9 guiueas	10 and 12 guincas cach
HAM ZDOREA SARTORII, about 5 ft.	,, REVOLUTA , trunk about $5\frac{1}{2}$ ft. high ; probably the finest specimen in Europe.
high. 6 guineas	40 guiueas
HAMÆROPS EXCELSA , $2\frac{1}{2}$ to 3 ft. high. 4 guineas each	DÆMONOROPS MELANOCHÆTES, 3 to
,, EXCELSA, 3 to 4 ft. high.	4 ft. high. 4 guineas each
5 guineas each	DICKSONIA ANTARCTICA, vide pages 128
,, EXCELSA , 4 to $4\frac{1}{2}$ ft. high.	to 130.
6 guineas each	,, SQUARROSA, vide page 130.
,, EXCELSA, 5 to 6 ft. high. 8 guiueas each	DION EDULE, handsome specimens, 4, 5, 8
EVCETSA about 6 & Link	and 10 guineas each
10 guineas each	,, EDULE, a magnificent specimen ; trunk
,, EXCELSA, 6 to 7 ft. high, a	about 3 ft. 3 in. high. 25 guineas
handsome plant. 15 guineas	DRACÆNA AUSTRALIS, about 4 ft. high.
,, EXCELSA, about 7 ft. high,	3 guineas each
and spreading about 8 ft.;	" AUSTRALIS LINEATA, about
circumference of trunk at	4 ft. high. 4 guineas each
base about 2 ft. 25 guineas	" AUSTRALIS LINEATA, 4 to
,, EXCELSA, about 8 ft. high, and spreading 6 to 7 ft.;	5 ft. lugh. 5 guineas cach
eircumference of trunk at	,, AUSTRALIS VEITCHII, fine plants of varions sizes. 4, 5 and
base about 2 ft. 40 guineas	6 guineas cach
Barnous	o Durine the current

	SPECIMEN PLA	
ENCEPHAI	LARTOS HORRIDUS, trunk	LATANIA BORBONICA, a magnificent speci-
	about 1 ft. 9 in. high and about	men, about 5 ft. high and spread-
	3 ft. in eireumferenee ; fronds	ing 8 to 10 ft. 15 guineas
	nearly 3 ft. long. 15 guineas	,, BORBONICA, a magnificent speci-
	VILLOSUS, handsome plants of	men, about 6 ft. high, and spread-
,,	various sizes. 3, 4 and 5 guineas	ing 8 to 10 ft. 18 guineas
		MACROZAMIA SPIRALIS, trunk about 1 ft.
	each	high and about 3 ft. in cir-
**	VILLOSUS, handsome speei-	eumference. 4, 5 and 6
	mens, 6 and 7 guineas each;	
	extra fine specimens of this ex-	guineas each
	ceedingly beautiful plant, 8 and	,, SPIRALIS, trunk about 1 ft.
	10 guineas each	high and about $3\frac{1}{2}$ ft. in
,,	VILLOSUS AMPLIATUS,	eireumference. 7 and 8
	handsome plants with stout	guineas each
	trunks. 10 and 15 guineas coch	" SPIRALIS, trunk about 1 ft.
"	VROOMII , trunk about 4 ¹ / ₂ ft.	3 in. high and about 4 ft.
	high; fronds about 4 ft. long.	in eircumference. 10 guineas
	40 guineas	each
EUTERPE	EDULIS, about 4 ft. high. 5	" SPIRALIS, trunk about
	guineas each	1½ ft. high and about 3 ft.,
	EDULIS, about 5 ft. high. 6	9 in. in circumference ; an
,,	guineas each	unique specimen. 15 guineas
FERNS TH	LEE , vide pages 128 to 131.	MUSA ENSETE, fine specimens. 6, 8, and
	PUMILA, 31 to 4 ft. high. 4	10 guineas each
old of the first	guineas each	PALMS, vide pages 138 to 149.
	PUMILA, about 5 ft. high. 5	PHENIX HUMILIS, about 6 ft. high and
"		spreading about 9 ft. 15 guineas
	guineas each	DECTINATIA 11 to 19 ft high
,,	PUMILA, about 6 ft. high. 8	,, RECHINGIA , 11 to 12 ft. high. 18 guineas
	gnineas each	PHORMIUM COLENSOI VARIEGATUM,
,,	SCHOTTIANA, about 4 ft. bigh.	fine specimens. 5, 6, 8, 10 and
TRODITOD	6 guineas	15 guineas each
HIOPHOR	BE VERSCHAFFELTII, about	TENAY VARIEGATIM Suc
	4 ft. high. 5 guineas each	specimens. 4, 5, 6 and 8
"	VERSCHAFFELTII, about	guineas each
	5 ft. high. 6 & 8 guineas each	PTYCHOSPERMA CUNNINGHAMII, about
LAPAGER		3 ft. high. 3½ guineas each
	and 15 guineas each	,, CUNNINGHAMII, about 31 ft. high.
,,	ROSEA, on a trellis about 3 ft.	4 guineas each
	9 in. high and about 1 ft. 6 in.	,, CUNNINGHAMII, about 4 ft. high.
	through. 8 guineas	5 guineas each
	ROSEA , on a trellis about 3 ft.	" CUNNINGHAMII, 4 to 5 ft. bigh.
	3 in. high, and about 1 ft. 9in.	6 guineas each
	through. 10 guineas	,, CUNNINGHAMII, about 5 ft. high.
""	ROSEA , on a trellis about 5 ft.	7 guineas each
	high, and about 2½ ft. through.	,, CUNNINGHAMII, 5 to 6 ft. high.
	20 guineas	8 guineas cach
LATANIA	BORBONICA, 21 to 3 ft. high.	,, CUNNINGHAMII, a magnificent plant, about 8 ft. high. 20
	3 guineas each	plant, about 8 ft. high. 20 guiueas
	BORBONICA, from 3 to 31 ft.	SEAFORTHIA ELEGANS, vide Ptychos-
"	high. 4 guincas each	perma Cunninghamii.
	BORBONICA, 3½ to 4 ft. high.	TREE FERNS, vide pages 128 to 131.
• • •	5, 6 and 7 guineas each	YUCCA ALOIFOLIA VARIEGATA, 1 to
	BORBONICA, 4 to 5 ft. high.	11/2 ft. high. 2 and 3 guineas each
,,		ALOIFOLIA VARIEGATA, about
	8 and 10 guineas each	"
,,	BORBONICA, about 4, 5 and 6	2 ft. 3 in. high. 4 guineas
	ft. high, and spreading, 6 to 7 ft.	,, ALOIFOLIA VARIEGATA, about 3 ft. high. 5 guineas.
	10 and 12 guineas each	o it, ingit, o guineas.

Mr. W. BULL has a staff of thoroughly experienced packers, so that plants of any size or in full bloom can be safely sent any distance without the least injury.

WILLIAM BULL, F.L.S.,

RESPECTFULLY INVITES THE NOBILITY AND GENTRY ABOUT TO FURNISH CONSERVATORIES TO AN INSPECTION OF THE

MAGNIFICENT SPECIMEN ORNAMENTAL PLANTS

IN HIS

WINTER GARDEN,

SOME OF WHICH ARE THE MOST HANDSOME IN EUROPE;

THEY COMPRISE

VARIEGATED ALOES AND YUCCAS UNIQUE MACROZAMIAS AND ENCEPHALARTOS NOBLE PALMS AND MUSAS BEAUTIFUL CAMELLIAS AND LAPAGERIAS CURIOUS CYCAS AND AGAVES PICTURESQUE PHORMIUMS AND DRACÆNAS,

AND

THE LARGEST AND BEST STOCK IN EUROPE

TREE FERNS,

Well-established, with handsome and graceful heads.

THE COLLECTION OF

CYCADACEOUS PLANTS

IS UNEQUALLED IN EXTENT, AND IN THE SIZE AND BEAUTY OF THE SPECIMENS.

Amateurs having plants that have grown too large for their Greenhouses or Conservatorics, can have them exchanged for New and Rare Plants, on application to Mr. WILLIAM BULL, who will also be happy to take any duplicates or large plants of the older sorts of Orchids in exchange for small plants of the newer kinds, or other New Plants.

ESTABLISHMENT FOR NEW AND RARE PLANTS, KING'S ROAD, CHELSEA, LONDON, S.W.



Specially designed by Messrs. ELKINGTON & Co., to be awarded for Mr. WILLIAM BULL'S New Introductions, vide pages 176 to 179.

PRIZES FOR NEW PLANTS.

Mr. WILLIAM BULL having offered, through the Royal Horticultural Society, ONE THOUSAND POUNDS

for New Plants of his own introduction, begs to announce that the third annual series of Prizes, amounting to £260, will be distributed in Silvor Cups, this year, as follows :--

FOR PRIVATE GROWERS.

1st Prize, a SILVER CUP, value 15 guineas. 2nd Prize, a SILVER CUP, value 10 guineas. 3rd Prize, a SILVER CUP, value 6 guineas.

The above Six Silver Cups will be given at the principal Show to be held at Kensington in 1876. and at the Provincial Show of the Royal Horticultural Society in 1876, the following Six Silver Cups will also be given :-

FOR PRIVATE GROWERS. 1st Prize, a SILVER CUP, value 15 gnineas, 2nd Prize, a SILVER CUP, value 10 gnineas. 3rd Prize, a SILVER CUP, value 6 guineas.

In each and all eases the above Prizes to be offered for Twelve New Plants of Mr. W. BULL's introduction, and sent out since the commencement of 1873. The plants available for these prizes to comprise only those announced in Mr. W. BULL's Catalogues, as sent out by him for the first time. The Catalogues can be easily referred to, or a list of the plants had on application.

In each and every entry, the names of the Twelve Plants to be exhibited must be sent with the entry. Exhibitors can only compete for one prize at a time in each class.

The Twelve Plants must be twelve distinct species or varieties, but each may be composed of one or more individual plants, if grouped in one pot, pan or vase.

A SERIES OF SILVER CUPS

as follows, will be given to those not having previously won any of Mr. WILLIAM BULL'S Silver Cups :-

FOR PRIVATE GROWERS,

1st Prize, a SILVER CUP, value 15 guineas. 2nd Prize, a SILVER CUP, value 10 guineas. 3rd Prize, a SILVER CUP, value 6 guineas.

The above Six Silver Cups will be given at the principal Show to be held at Kensington in 1876; and at the Provincial Show of the Royal Horticultural Society in 1876, the following Six Silver Cups will also be given.

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1st Prize, a SILVER CUP, value 15 guineas. 2nd Prize, a SILVER CUP, value 10 guineas. 3rd Prize, a SILVER CUP, value 6 guineas.

In each and all cases the above Prizes to be offered for Twelve New Plants of Mr. W. BULL'S introduction, and sent out since the commencement of 1873. The plants available for these prizes to comprise only those announced in Mr. W. BULL's Catalogues, as sent out by him for the first time. The Catalogues can be easily referred to, or a list of the plants had on application.

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The Twelve Plants must be twelve distinct species or varieties, but each may be composed of one or more individual plants, if grouped in one pot, pan or vase.

For Plants available for the above Cups, vide pages 178 and 179.

FOR NURSERYMEN.

1st Prize, a SILVER CUP, value 15 guineas. 2nd Prize, a SILVER CUP, value 10 guineas. 3rd Prize, a SILVER CUP, value 6 guineas.

FOR NURSERYMEN.

FOR NURSERYMEN.

1st Prize, a SILVER CUP. value 15 guineas,

2nd Prize, a SILVER CUP, value 10 guineas.

3rd Prize, a SILVER CUP, value 6 gnineas.

2nd Prize, a SILVER CUP, value 10 guineas. 3rd Prize, a SILVER CUP, value 6 guineas.

1st Prize, a SILVER CUP, value 15 guineas.

FOR NURSERYMEN.

1st Prize, a S1LVER CUP, value 15 guineas. 2nd Prize, a SILVER CUP, value 10 guineas. 3rd Prize, a SILVER CUP, value 6 guineas.

PRIZES FOR NEW PLANTS.

Mr. WILLIAM BULL will also give the following prizes this year, for 12 New Plants of his introduction, sent out since the commencement of 1873.

FOR PRIVATE GROWERS.

BLACKBURN . . A SILVER CUP, value 10 guineas. BLACKBURN . . A SILVER CUP, value 6 guineas. The above Prizes are confined to growers in Lancashire.

PLYMOUTH . . A SILVER CUP, value 10 guineas. PLYMOUTH . . A SILVER CUP, value 6 guineas.

The above Prizes are confined to growers in Devon, Cornwall, Somersct, Dorset and Gloucestershiro.

DUBLIN..A SILVER CUP, value 10 guineas.DUBLIN...A SILVER CUP, value 6 guineas.Tho above Prizes are confined to growers in Ireland.

LEEDS.		•	•	Α	SILVER	CUP,	value	10 guineas.	
LEEDS.	•		•	Α	SILVER	CUP,	value	6 guineas.	

ومحاورة محاورة مراوم والمحاورة محاورة محاورة

FOR NURSERYMEN.

PLYMOUTH	•	•	Α	SILVER	CUP,	value	10 guineas.	
PLYMOUTH	•		Α	SILVER	CUP,	value	6 guineas.	

The above Prizes are confined to growers in Devon, Cornwall, Somerset, Dorset and Gloucestershire.

DUBLIN	•	•	Α	SILVER	CUP,	value	10 guineas.
DUBLIN			Α	SILVER	CUP,	value	6 guineas.

The above Prizes are confined to growers in Ireland.

In each and all cases, the above Prizes to be offered for Twelvo New Plants of Mr. W. Bull's introduction, and sent out since the commencement of 1873. The plants available for these prizes to comprise only those announced in Mr. W. Bull's Catalogues, as sent out by him for the first time. The Catalogues can easily be referred to, or a list of the plants had on application.

In each and every entry, the names of the twolve Plants to be exhibited must be sent with the entry. Exhibitors can only compete for one Prize at a time.

The Twelve Plants must be twelve distinct species or varieties, but each may be composed of one or more individual plants, if grouped in one pot, pan or vase.

For Plants available for the above Cups, vide pages 178 and 179.

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LIST OF PLANTS AVAILABLE FOR EXHIBITION.

LIST OF PLANTS AVAILABLE FOR EXHIBITION

FOR MR. WILLIAM BULL'S SILVER CUPS.

NEW PLANTS SENT OUT IN 1873.

ALOCASIA ILLUSTRIS ALPINIA VITTATA ARALIA GUILFOYLEI ARISTOLOCIIIA GALEATA ASTRAGALUS SERICEO-ALBUS - SERICEO-SULPHUREUS BIGNONIA RETICULATA BOMAREA BOGOTENSIS BOWENIA SPECTABILIS CARICA AURANTIACA COPERNICIA (CORVPIIA) CERI-FERA CROTON LIMBATUS CYATHEA BURKEI - DREGEI DIEFFENBACHIA NOBILIS DIOSCOREA ILLUSTRATA

DORYANTHES PALMERI DRACÆNA BAPTISTIL - СОМРАСТА - FRASERI - IMPERIALIS - INSCRIPTA - ORNATA - Shepherdu ERVIHIRINA BOGOTENSIS - INDICA ALBA GLADIOLUS PURPUREO-AURATUS GREVILLEA FORSTERII HIBISCUS (ROSA-SINENSIS) CRUENTUS -- -- FULGIDUS - PUNICEUS _ _ IRIS TOMIOLOPHA

MACROZAMIA CORALLIPES GYRATA - ELEGANTISSIMA - SPIRALIS EBURNEA NIDULARIUM SPECTABILE Odontoglossum Roezlii PASSIFLORA CAPSULARIS PHAIUS BERNEYSH PHYLLANTHUS NIVOSUS POINSETTIA PULCHERRIMA ROSEO-CARMINATA STADMANNIA AMABILIS STROBILANTHES CONSAN-GUINEUS TABERNÆMONTANA WAL-LICHIANA VRIESIA RETICULATA.

NEW PLANTS SENT OUT IN 1874.

ANTHURIUM SCHERZERIANUM ALBUM BERBERIS CORDIFORMIS BIGNONIA AURANTIACA BILLBERGIA SAUNDERSH BORONIA MEGASTIGMA CAMPSIDIUM FILICIFOLIUM COFFEA LIBERICA CROTON MAJESTICUS ----- SPIRALIS - VOLUTUS DIOSCOREA ARGYREA DIPLADENIA BREARLEYANA DRACENA ALEO-ROSEA - FORMOSA - GRANDIS - ILLUSTRIS - NIORO-STRIATA

DRACÆNA PICTA - PRINCEPS DYCKIA LEMAIREANA ENCEPHALARTOS VILLOSUS AM-PLIATUS ERANTHEMUM MARMORATUM ERVIHIRINA PARCELII GONOLOBUS CUNDURANGO GYMNOGRAMMA DECOMPOSITA HIBISCUS (ROSA-SINENSIS) KER-MESINUS HIPPEASTRUM VITTATUM HAR-RISONIÆ IRIS KOROLKOWH MACROZAMIA CYLINDRICA - PLUMOSA MARANTA CONCINNA

MARTINEZIA GRANATENSIS Medinilla amabilis Notonia grandiflora Pedilanthus tithymaloides variegatus

CUCULLATUS PELARGONIUM QUEEN VICTORIA PHYLLOTÆNIUM MIRABILE PLECTOCOMIA ANDERSONI PLEOCNEMIA LEUZFANA PTERIS SERRULATA CRISTATA VARIEGATA SPATHIPHYLLUM PICTUM STENOTAPHRUM GLABRUM VA-RIEGATUM STEUDNERA DISCOLOR TILLANDSIA MUSAICA.

LIST OF PLANTS AVAILABLE FOR EXHIBITION.

ACALYPHA MARGINATA ALOCASIA ROEZLII - --- COSTATA ANTHURIUM CANDIDUM ARALIA ELEGANTISSIMA ARISÆMA SPECIOSUM HOOK-ERIANUM ARTOCARPUS CANNONI ASTROCARYUM ARGENTEUM - FILARE AUCUBA JAPONICA LUTEO-PICTA BERTOLONIA SUPERBISSIMA BILLBERCIA CHLOROSTICTA CATAKIDOZAMIA HOPEI CINNAMOMUM SERICEUM COLOCASIA ARGYRONEURA COVELLIA RHIZOCARPA CRINUM ORNATUM RUBRO-VIT-TATUM CROTON CHRYSOPHYLLUS - IMPERIALIS - TRILOBUS

NEW PLANTS SENT OUT IN 1875.

CURMERIA ROEZLII CYCAS NORMANBYANA DEMONOROPS ORNATUS DALECHAMPIA ROEZLIANA ALBA DESMONCUS GRANATENSIS DRACÆNA GEMMA ----- RUBELLA ERANTHEMUM ATROPURPUREUM - MOOREL - RETICULATUM --- VERSICOLOR GONIOPHLEBIUM GLAUCOPHYL-LUM HIBISCUS (ROSA-SINENSIS) VIVI-CANS LAPORTEA SCHOMBUGKII VER-SICOLOR LILIUM BLOOMERIANUM OCEL-LATUM - TIGRINUM JUCUNDUM MARANTA BELLA - INSCRIPTA - LEOPARDINA

MARANTA PINNATO-PICTA - PORPHYROCAULIS - PRASINA MARTINEZIA LEUCOPILEUS MASDEVALLIA MACRURA ONCIDIUM BALDERRAMÆ - CARDERI - PLAGIANTHUM - TETRACOPIS PALICOUREA ORNATA PANAX OBTUSUM PAULLINIA OCEANICA PELARGONIUM BEAUTY OF OXTON PHALENOPSIS CASTA - LEUCORRHODA RHEUM NOBILE - OFFICINALE - PALMATUM TANCHUTICUM SABAL CŒRULESCENS SCHEELIA IMPERIALIS TODEA INTERMEDIA.

NEW PLANTS SENT OUT IN 1876.

ACALYPHA TORTA ARALIA ARMATA - GRACILLIMA - MACULATA ASTRGCARYUM CRANATENSE BATEMANNIA WALLISH BLANDFORDIA PRINCEPS BRAHEA FILAMENTOSA BRUGMANSIA COCCINEA CARUMBIUM POLYANDRUM CHAMÆDOREA FORMOSA COPROSMA BAUERIANA PICTU-RATA CROTON BISMARCKI - CONCINNUS - CONTORTUS - MACAFEEANUS - Morth --- PICTURATUS - ROYAL PRINCE - SPLENDIDUS

CROTON TRILOBUS ALBERTI - ---- DISRAELI _ - LORD CAIRNS - --- TRAVELLER DIEFFENBACHIA AMABILIS - FLAVO-VIRENS - ILLUSTRIS - LANCEOLA - MACULOSA - VITTATA DRACENA AMBOYNENSIS - AMENA - COCCINEA - DECORA - EBURNEA - REX - ROSACEA - STELLA - VIRGINALIS ERANTHEMUM TRICOLOR EUCHARIS CANDIDA

FICUS ROEZLII GEONOMA CARDERI GRIFFINIA ORNATA GUSTAVIA GRACILLIMA HIBISCUS (ROSA-SINENSIS) BRIL-LIANTISSIMA ISOLOMA MOLLIS IXORA RECINA MACROPHER EXCELSUM AUREO-PICTUM MECONOPSIS WALLICHII ODONTOGLOSSUM CHRRHOSUM Pescatoria Roezlii PHYLLANTHUS ATROPURPUREUS PITCAIRNIA PLATYPHYLLA POLYCONUM TOMENTOSUM PTERODISCUS SPECIOSUS RICHARDIA MELANOLEUCA RONNBERGIA MORRENIANA TYPHONIUM BROWNIL VITEX TRIFOLIA VARIEGATA.

NEARLY 50,000 SUPERFICIAL FEET OF GLASS FILLED WITH NEW AND RARE PLANTS.

Abyssinian Eanana . Abutilon Acalypha Achimenes Achimenes Adiantum — —	· · · .							
,		1	AGE	CARNAUBA PALM CATAKIDOZAMIA. CATTLEYA. CHAMÆDOREA. 			R	AGE
ABYSSINIAN BANANA .		61 &	173	CARNAUBA PALM				142°
ABUTHON		54 &	55	CATAKIDOZAMIA.				139
Асагурна		3 &	13	CATTLEYA			. 83 &	84
ACHIMENES		. 100 &	101	CHAMEDOREA .	•	4	, 139 &	172
ADMIRATION .			100	- FORMOSA .				4
ADIANTUM		131, 132 &	136	CHAMEROPS .		. 139	, 140 &	172
GRACILLIMUM -			132	CHRYSANTHEMUM,	CHINE	SE OR .	LARGE-	
Æснмеа			13	FLOWERED .			160 to	163
Aërides			82	—— JAPANESE .		• •	158 to	160
AGAVE		55 &	172	CHRYSANTHEMUM, FLOWERED . JAPANESE . POMPON . CINNAMOMUM . CISSUS . CLEMATIS . CLERODENDRON . COOFFEA LIBERICA COFFEE . COFFEE . COFFEE . COFFEE . COFFEE . COPROSMA . CORK TREE OF THE CORVNOSTYLIS HYB. CONVPILA .		• •	164 to	166
ALLAMANDA			13	CINNAMOMUM .	•		. 68 &	81
ALOCASIA			13	Cissus	•	• •	. 24 &	57
ROEZLW			13	CLEMATIS	•	5	7, 68 &	69
Alpinia vittata .			14	CLERODENDRON .	•		• •	24
AMARYLLIS		14 to	17	Cocos	•		• •	140
PYRROCHROA .	•		16	COFFEA LIBERICA	•	• •	• • • •	24
AMORPHOPHALLUS .			17	Coffee	•		. 24 &	81
CAMPANULATUS .	•		17	Coleus	•		. 24 &	167
Anchomanes dubium			17	COPERNICIA .	•	• •		142
ANGULOA	•		82	COPROSMA		5	, 57 &	167
ANTHURIUM	•	17 to	19	CORK TREE OF THE	AM001	ι.	• • • •	75
CRYSTALLINUM .	•		17	Corynostylis hyb.	ANTHUS	ALBIFLO	A 24 &	25
APHELANDRA		19 &	20	Сокурна .	•	• •	142 &	172
ARALIA	3,	19, 20, 21 &	55	COVELLIA RHIZOCA	RPA	• •		25
ELEGANTISSIMA .			3	COVELIA RHIZOCAL CRINUM	•	• •	. 5 &	25
MACULATA			3	ORNATUM RUB	RO-VITT	LATUM		Ð
ARAUCARIA		56 &	172	CROTON	. 5	, 6, 7, 25	to 28 &	81
BIDWILLII.	•		56	CONCINNUS	•		• •	5.
- EXCELSA	-		56	MAJESTICUS				26
ARECA		.138, 139 &	172		•	• •		6
ARISAMA		. 21, 56 &	67	SPIRALIS .	•			27
ARISTOLOCIIIA		20 &	21	TRILOBUS .	•		• •	6
ARTOCARPUS		. 4 &	21	VOLUTUS .	•		• •	28
CANNONI			4	CURCULIGO .			• •	29.
ARALIA		4 &	139	 FICTURATUS SPIRALIS TRILOBUS TULOBUS CURCULIGO CURMERIA CYATHEA BURREH DEALBATA DREGEH MEDIA MEDIA MEDIA NORMANBYAN CYCADS, PALMS, & CYCAS MEDIA NORMANBYAN CYCLAMEN CYPRIPEDIUM CYRTODEIRA DAMUNANOROPS ORNATUS DAHLIA DALECHAMPIA DALECHAMPIA DENDROBIUM MENDROBIUM MARDIANUM DENDROBIUM WARDIANUM DENDROBIUM 	•			30
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2. M. POLLETT, HOMMOULEVELL STRAN PRINTED, BRIDGEWATER GATERIN, BARMEAR, LOUDON, KO.