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Francis Xavier Hillenmeyer Founder

## Your Ctssurance

 of SatiffactionSince 1841


OF FAIR DEALINGS

Some $\mathcal{B u s i n e s s e s}$ Grow Old with Years $\frown$ Others Continue Young and Vigorous Hillenmeyer Nurseries, Lexington, Ky.

## NURSERYMEN

HORTICULTURISTS

NO JOB OR ORDER TOO SMALL

## Let Ms Help You Plan

A WELL-PLANNED and planted home is the cherished hope of every American family. Pleasing and satisfactory results are only attained through a careful study of your grounds, the selection and planting of the proper material. Hundreds of Kentucky homes, both large and small, have been successfully landscaped from plans and service rendered by our firm. Because of our knowledge, experience and training we are in a position to serve you well. Satisfactory results are assured at surprisingly low cost.

## LET US HELP YOU

## No Charge for Consultation at Nursery

Liberal Payment Plan While we sell for eastended to credit will be extended with responsiolery references. buy or satistactory want to buy oll ot plant and can we will be glad to one time a deferred paymhow arrang. Tell ws to to spend, much you you want to suithow much and no doubt can be at a time and arrangents able

No Agents We sell direct and our We se cre usually mefuse to by oppointments. rowe repre buy from himself or herself No bunts himsel WE HAVE ding our ogents. When
AGENITS. get full direct you get our facilities.

# Fillenmeyer's Beautiful Evergreens 

-OR beauty both winter and summer, the Evergreen has no equal. Succeeding in almost any soil, with their range of color, form and habit of growth they find a place in almost any landscape. Our trees are all several times transplanted, and the finest to be had.

All Evergreens are Dug with Ball of Earth and Burlapped (BEB)

c. pisifera plumosa (thumet (yyress), Feathery green toliage broad
Stornds sheoring well.

Prices of the foregoing 3 Chamaecypari

> C. pisifera squarrosa veitchi A distinct form with short pale blueneedes, slightly bent toward the branchirregular habit and of piciuresque beat tree of
C. pisifera filifera 7 hred-Bramilad Cypress One of the best dwarf Evergreens. Unusual foliage, drooning and gracetul, resembling cords of
areen. Compoct; fine in color both winter and areen. Compact; fine in color both winter and
summer. summer. 3 ft

| 5400 |
| :---: |
| 500 |
| 5 |



## Juniperus - Juniper

JUNIPERUS communis ashfordi Ashfords $J_{\text {liniper }}$. Columnar with silvery green foliage. Much like lrish Juniper except not quite so compact or pointed and larger in diameter. Holds color well in winter.
$\qquad$
J. communis depressa plumosa (Iurple Spreading If:nip ar) A very low spreading variety which lies close to the ground. In summer it has a silvery reflex to the otherwise Evergreens. Fine for rockeries or low planting.

J. communis hibernica //ris/, Innipen. A distinct, slender, columnar form with glaucous green foliage. The numerous upright branches are closely adpressed. Its formclity is invaluable where a narrow plant must or should be used. Needs no shearing.
$\begin{array}{lll}312 & \text { to } & 4 \mathrm{ft} \\ 4 \text { to } & 5 & \mathrm{ft} .\end{array}$
Each
$\$ 4.00$
5.00 $\quad 5$ to 6 ft.
Each
chinensis compacta. A low, compact, spreading form of Juniper pfitzeriana, which does not grow so large. Can be used in more restricted areas.
15 to 18 in .
Ecch
$\$ 3.50$
18 to 24 in


Juniperus Pfitzeriana
J. chinensis pfitzeriana l'fitaer faniper). The most popular of all the spreading Junipers. The bronches grow horizontally with slightly drooping terminals. The foliage is o bright gray-green which is retamed throughout the winter. Desirable because of of its form, hardiness, color and ability to grow in almost any lccotion.
18 to 24 in.
2 to 212 ft.
$\begin{array}{rl}\text { Each } \\ \$ 3.50 & 21,2 \text { to } 3 \mathrm{ft}\end{array}$
Each
$\$ 5.50$
J. excelsa stricta (Spiny Goeck Juniper). An unusually attractive, dwarf, pyramidal Evergreen with compact, bluish green foliage. A valuable small, compact plant which can be used on either side of steps, walks or planted in urns.
15 to 18 in .
Each
$\$ 3.00$
J. virginiano globosa. A comfact, globe form of rich green color which can te kept with in bounds with little pruning. Desirable
Each $21 / 2$ to $3 \mathrm{ft} \ldots . . \begin{aligned} & \text { Each } \\ & \$ 5.00 \\ & \text { to } 31 / 2 \mathrm{ft} \ldots . . . \$ 6.00\end{aligned}$


Juniperus Excelsa Stricta
. virginiana burki (Burk s Silier Juniper). A silvery blue, compact, upright form of merit. Stands shearing well and is much prized for foundation planting.
J. virginiana canaerti (Camacrt Jimiper). A fine, rather compact, pyramidal variety with tufted dark green foliage which is retained throughout the winter. Can easily be kept in bounds by slight pruning. Frequently has attractive silvexy biue berries. Valuable for foundation plantings.
J. virginiana glauca (Bluc Jumiper). A rather loose growing var'ety which can and is usually kept formal by pruning. Its attractive blue-zreen foliage makes it stand out in any planting.
J. virginiana hilli Hill's I'undee Juniper). A pyramidal, compact growing Evergreen of much merit. Bluish green foliage in spring, changing to plumlike color in early autumn. Stands shearng well. Excellent for formal planting.
$J$ virginiana keteleeri (Kctelecr's Cedar). A fairly compact, pyramidal tree, well proportioned as to height and spread. Its large, slate-colored berries form a distinct contrast against the lighter, "fleshy" green foliage. Excellent for foundation or specimen. Will grow well in almost any soil.

Prices of preceding 5 Junipers:
$31 / 2$ to 4 ft.
4 to $41 / 2 f t$
5 to 6 ft .


Juniperus
Communis Hibernica


Juniperus Virginia Hilli


Juniperus Virginiana Glauca

## Pinus - Pine

Lord, let me be a Pine that lifts its hands up high To grasp the subtle secrets of the sky.-Edna DeRan

This grand family of Evergreens stands at the top of economic importance. It is symbolical of strengih, endurance and perseverance. It has been forever in the mind of man as evidenced by its place in literature, art and commerce. There are many forms, but the large, rugged, cone-bearing varieties are the ones which are of such importance. They do not like city conditions of soot, smoke and dust but are at home in the great outdoors. When small they are more or less compact and shapely, but as they develop, age brings a charm and beauty which few trees possess. They will grow in almost any welldrained soil. Plant Pines for permanency and beauty.
PINUS griffithi (Himalayan Pinc). A beautiful bluish green variety with spreading branches and pendulous foliage. Looks like a much refined white Pine. Makes a wonderful specimen for the

Only available in large specimen-see below.
P. montana mughus (Mugho Pinc). An excellent dwarf Pine, globe-shoped, with erect branches. It is especially attractive in the spring, when the new growth, which looks like miniature candles completely covers the tree

18 to 24 in . wide
2 to $21 / \mathrm{ft}$ wide
$21 / 2$ to 3 ft . wide
5.00
6.00

3 to $31 / 2 \mathrm{ft}$. wide
7.50
P. resinosa (Red or Normay Pinc). A valuable large quick growing tree, useful as a specimen or for Hardy and holds a good color throughout the winter.
Only available in large specimen-see below.
P. strobus (White Pinc). One of our most becutiful native Evergreens, growing into a tall, majestic specimen. Needles 3 to 4 inches long, soft and It is a beautiful object planted alone and we think It is a beautiful object planted alone and we think it one of the most desirable of our ornamental
Evergreens.

4 to 5 ft
5 to 6 ft.
6 to 7 ft.
Each
$\$ 5.00$
6.00
6.00
8.00
8.00
P. sylvestris (Scotch Pinc). One of the best. Very quick to re-establish itself, vigorous, and has ability to grow luxuriantly on high and dry ground Its needles are shorter than elther white or Red Pine, its habit more compoct, the folioge dork green.
2 to 3 ft
3 to 4 ft
LARGE SPECIMENS AT NURSERY OF ABOVE


## Picea-Spruce

PICEA glauca (White Spruce). A very hardy Evergreen with light green foliage and similar in many respects to the Norway Spruce, except that it is decidedly slower growing in our locality and can be used where a medium sized or more compact tree | is wanted. Each |
| :--- |
| $21 / 2$ to $3 \mathrm{ft} . \ldots . \$ 3.50 \quad 4$ to $41 / 2 \mathrm{ft} \ldots$ Each |
| 5.00 |


P. abies (Norzeay Spruce). The most popular of all the Spruce. Tall, pyramidal, of rapid growth, with horizontal branches and dark green foliage. A very graceful tree, extensively planted and of great adaptability. Valuable as a specimen, for grouping or as windbreaks.

P. orientalis (Oricntal Sprucc). Slow growing, compact, with dark rich green foliage. Excellent for foundation planting.

P. pungens (Colorado Spruce). A noble tree native branches. Color varies from light to dark green

P. pungens kosteriana (Koster Blue Spruce). Sorry, sold out.


Pinus Sylvestris

## Pseudotsuga - Fir

PSEUDOTSUGA douglasi (Douglas Fir). Soft green foliage, resembling the Hemlock or Spruce, but of a blue cast. Makes a compact tree, and can be used as a specimen or in group plantings.


## QUALITY as well as PRICE should be considered in buying Evergreens. <br> Ours are acclimated and freshly dug.

## Experts Cell US,

We have the finest Evergreens to be found in any nursery. Seeing is believing


Residence in Blue Ridge Acres. (William Mitchell, owner.) This attractive house was built to sell and found a buyer soon after being planted by Hillenmeyer


Pinus Montana Mughus


Taxus Hedge
TAXUS cuspidate Sprodint kiw Low, spreading type which is usually brcader than high. Can be pruned into compact form to look like Boxwood or made into a hedge if desired Withstands heat and cold and is perfectly hardy in our climate. Can be grown in sun or shade. One of the finest spreading Evergreens
15 to 18 in.
18 to 24 in.
$\begin{array}{rl}\text { Each } \\ \$ 4.00 & 2 \\ 5.00 & \text { to } 21 / 2 \\ 212 & \text { to } \\ 5 & \mathrm{ft} .\end{array}$
Each
$\$ 6.50$
8.00
T. cuspidata browni (Broan's k'ca). A selected seedling of Taxus cuspidata. Normally grows cbout $11 / 2$ times in height to spread. Needles short, compact and of good deep, rich green Excellent for hedge or specimen. Can easily be pruned into globe form
$\begin{array}{ll}18 \\ 2 \text { to } \\ 216 & 24 \\ \mathrm{ft}\end{array}$
Each
$\$ 5.00$
$21 / 2$ to 3 ft .
T. cuspidata capitata (Vpright ) cal. An upright, cone-shaped form of medium growth. sirable for foundation planting or hedge. The most desirable variety of this type.
$\begin{array}{lll}21 / 2 & \text { to } & 3 \\ \mathrm{ft} \\ 3 & \mathrm{ft} \\ 31 / 2 & \mathrm{ft} \\ 31 / 2 ~ t o ~ & 4 \mathrm{ft.} \\ 4 \mathrm{to} & 41 / 2 & \mathrm{ft} .\end{array}$ Each
T. cuspidata nana ".werf lice. Ot extremely slow growth, forming a low, irregular and pictur
hodge or dwart edging.
15 to 18 in .

The place to buy Evergreens is from the nurseryman who grows them. We have no agents.

## Large Trees

In addition to the stock listed we have many large, fine specimens which will give immediate effect, at moderate cost. Why wait a lifetime for results? Write or consult us.

## $\widetilde{C a x u s}^{\text {- YEW }}$

 CAn Outstanding EvergreenN family of Evergreens has gained such popularity in recent years as the Yew. Their dark, rich color, hardiness, variety of form, ease to transplant, adaptability, general freedom from disease or insects has merited this position. They all do well in the shade. We have one of the largest stocks in the South, and are using it in quantities for foundation planting and to replace Boxwood, which so often freeze.

TAXUS cuspidata vermeulen (ermelilen ycie. An upright, vase-shaped type of unusual character. Its irregular, rather cpen formction is quite distinct. Good green color throughout winter. You will be pleased with it where an informal plant is desired.
$\begin{array}{lll}2 \mathrm{to} & 21 / 2 \mathrm{ft} . \\ 2 \mathrm{t} / 2 \text { ot } 3 \mathrm{ft} .\end{array}$
Eoch
$\$ 5.00$
3 to $31 / 2 \mathrm{ft}$.
Each
$\$ 7.50$
T. media haffieldi (Hatticld Y(cz). A rather dwarf, compact, columnar form with upright branches. Good dark green color. Excellent for low, narrow hedge or to plant in a restricted crea.
Each
15 to 18 in. $\ldots . . \$ 4.00$
18 to $24 \mathrm{in} . . . .5 .00$
T. media hicksi Hicks Yewi). A semi-upright type which can be pruned into different forms such cs a globe, column or as a hedge. Dark, rich green throughout the winter.


[^0]

## Csuga - HEMLOCK

The CAll- Purpose Evergreen

THis grand tree has more uses than any Evergreen we se!!. The fact that it grows rather rapidly, can be pruned almost any shape, will tolerate both sun and shade, good color winter and summer, and is graceful, has made it a standout.

While Hemlocks prefer a good, rich, moist soil, they will grow almost anywhere. Keep well watered immediately after transplanting.
We have one of the largest and finest stocks in the entire country. We have a saying, "When in doubt plant a Hemlock
EVERGREEN
QUALITY
Every Evergreen
has been trans-
planted to increase
the root -system,
and sheared to make
it compact. Height
does not indicate
compactness and
shapeliness, nor
does price indicate
VALUE seeing is
believing!


Tsuga Canutensis


Tsuga Cinadensis

## SCREEN

While Hemlocks are usually not so rapid in growth as the Pines and Spruces, they will soon develop into large, compact trees. If given good soil and ample moisture, a screen of Hemlock will soon surprise and delight the most fastidious. There is nothing more beautiful or satisfactory than a planting of Hemlock, be it a single row, large masses, a small cluster or even a single tree.

## SPECIMEN

As a specimen, many consider Hemlock our handsomest Evergreen. Certainly there are few which retain the grace, dignity, and beauty of the entire tree from base to tip as the Hemlock. Small or large they are beautiful. If permitted to grow with little pruning the pendulous twigs drooping from the rather horizontal branches give a form which is dignified yet graceful. Yes, as a specimen we recommend a Hemlock

## HEDGE

While a great many plants have been used from time to time in mak ing hedges, there is none for all-round purposes which is superior to the Hemlock. Its rich green color in winter or summer, softness of texture, compactness, hardiness, ability to thrive in shade or open exposure, freedom from disease are some of its outstanding qualities. Our trees have been several times transplanted, and every one is a specimen. Can furnish in heights from 2 to 10 feet. Should be planted three feet apart or more, depending on size.

## FOUNDATION PLANTING

Few trees are better adapted to foundation work than the Hemlock. While it will sometimes grow rather large if not restrained by pruning, it still can be kept within bounds very easily. They can be shaped into columnar, pyramidal or globular forms. Their graceful soft foliage is of good color and the trees will grow almost anywhere both in shade or sun if given a realsonable amount of moisture.

## Tsuga-Hemlock



## LARGE SPECIMENS AT NURSERY




## Chuja - arbor-vitae

One of the most popular and extensively planted Evergreens. The branches are flat or grow in layers. To many, they are known as "pressed Cedars." While they prefer a moist soil or ample water they will grow almost anywhere. They vary in color from green to yellow and in shape from globe to pyramidal.

Suggested Doorway Planting

THUJA occidentalis (Eastern Arbor-Iitae). One of the best. Light green in early spring and turning dark rich green during the summer. Pyramidal, compact, vigorous and can be used in foundation plantings, hedges or as specimens.

$$
\begin{aligned}
& 2 \text { to } 21 / 2 \mathrm{ft} . \\
& 21 / 2 \text { to } 3 \mathrm{ft} . \\
& 3 \text { to } 31 / 2 \mathrm{ft} . \\
& 31 / 2 \text { to } 4 \mathrm{ft} . \\
& 4 \text { to } 5 \mathrm{ft} . \\
& 5 \text { to } 6 \mathrm{ft} . \\
& 6 \text { to } 7 \mathrm{ft} .
\end{aligned}
$$

Each
$\$ 2.50$
3.00
3.50
4.00
5.00
6.00
7.50
T. orientalis aurea nana (Berchmann's Golden Arbor-Vitae). A beautiful, dwarf, compact variety of golden color. Valuable for urns, small gardens, cemetery lots or brightening up foundation plantings. Grows about twice in height to width.

$$
\begin{aligned}
& 15 \text { to } 18 \mathrm{in.} \\
& 18 \text { to } 24 \mathrm{in.} \\
& 3 \text { to } 31 / 2 \mathrm{ft} . \\
& 31 / 2 \text { to } 4 \mathrm{ft} .
\end{aligned}
$$

Each 1/2 10 ff. '.
T. occidentalis elegantissima (George Peabody Arbor-Vitae). A golden pyramidal form which is quite conspicuous in contrast to the green varieties.

3 to 4 ft
$\$ 4.00$
4 to 5 ft
5.00
T. crientalis elegantissima (Yellow Column Ar-bor-Vitae). A comparatively rapid growing Oriental variety with bright yellow color throughout the year. Desirable for contrast.

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |



Thuja Orientalis Elegantissima


Thuia Orientalis Aurea Nana
T. occidentalis globosa (Globe Arbor-Vitae). Usually develops into a perfect, globe-shaped plant, the spread equaling the height. The foliage is light green and attractive. They are largely used for front-line planting, in urns, vases, on either side of a step and in formal work where symmetry is desired.

| 12 to 15 in. | $\begin{aligned} & \text { Each } \\ & \$ 2.00 \end{aligned}$ |
| :---: | :---: |
| 15 to 18 in . | 2.50 |
| 18 to 24 in . | 3.00 |
| 2 to $21 / 2 \mathrm{ft}$ | 4.00 |

T. occidentalis pyramidalis (Pyramidal ArborVitae). Strikingly attractive, narrow at its base, and retaining its shape without shearing. The color is deep, rich green. Like all Arbor-Vitaes is easy to transplant. For corners, in front of pillars, background of group plantings and in urns, no dwarf Evergreen is quite so popular.

## Each

2 to $21 / 2 \mathrm{ft}$.
$\$ 2.50$
$21 / 2$ to 3 ft . 3.00

3 to $31 / 2 \mathrm{ft}$.
3.50
$31 / 2$ to $4 \mathrm{ft} . . . . . . . . .$.
4 to $5 \mathrm{ft} . . . . . . . . . . . . . . . . . . . .$.
5 to 6 ft .
6.00


## Broadleaf $\mathcal{E}_{\text {vergreens }}$

 SO MANY home owners do not know what this title means! Think of the Hollies and the Laurels as examples. We would miss the glossy green foliage of the Broad-Leaved Evergreens in early spring, the deeper colors of summer, and the cheerful contrast they give to dull winter scenes, if they were removed from our landscape. They may be used as specimens, foundation plantings with tall evergreens or in the shrub border. You will be delighted with their beauty all the year-and pleased with the plants we supply.BEB means the roots are in a ball of earth wrapped in burlap-the safest and best way of moving all Evergreens.

## Abelia - Bush Arbutus

ABEL!A grandiflora (Glossv Abelia). A desirable, medium growing semi-evergreen shrub for foundation planting, filling corners, curves or can be used as a hedge. The small, glossy leaves remain on most of the winter. Small, dainty blush-white blossoms are borne on rather arching branches from May until frost. We like Abelia.
18 to 24 in., BGB Each
2 to $21 / 2 \mathrm{ft}$, BEB .... $\$ 2.50$

## Berberis - Barberry

B. mentorensis (Mentor Berberis). A patented, semi-evergreen Barberry which is being much used as a specimen or hedge. Upright in growth, vigorous and hardy. The leaves usually color in the fall but seldom remain on all winter.

| SPECIMEN |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $21 / 2$ to 3 ft , BEB | $\begin{gathered} \text { Each } \\ \$ 3.00 \end{gathered}$ | 3 to $31 / 2 \mathrm{ft}$. |  | $\begin{array}{r} \text { Each } \\ . \$ 4.00 \end{array}$ |
| HEDGE |  |  |  |  |
| 15 to 18 in., $\$ 1.50$ | $\begin{gathered} 12 \\ \$ 4.50 \end{gathered}$ | 18 to 24 in. | $\begin{gathered} 3 \\ \$ 2.00 \end{gathered}$ | $\begin{gathered} 12 \\ \$ 6.00 \end{gathered}$ |



Loom and Needle Garder, Lexington, Kentuchy Henry Fletcher Kenney, Landscape Architect Can you imagine anything more beautiful and enjoyable than this unique garden right in the center of "down-town" Lexington?


Euonymus Patens

## Buxus Sempervirens (Common Box)

With lustrous, green foliage, it is a plant that can be used in many ways and lends an air of dignity and permanence to its surroundings. As a hedge it gives character; in an informal group it has no rivals; it may be clipped or trained to pyramid form, globe shape or allowed to grow naturally. Box is used freely in window boxes, urns and for garden edgings. Should be planted in good soil and fed with sheep or cow manure. Cultivate lightly and do not disturb the roots.

SPECIMEN PLANTS

|  | Each |  | Each |
| :---: | :---: | :---: | :---: |
| 15 to 18 in., BEB | \$4.00 | 2 to $21 / 2 \mathrm{ft}$., BEB |  |
| 18 to 24 in., BEB | 5.00 | $21 / 2$ to 3 ft ., $B \in B$ | 10 |

## Euonymus

EUONYMUS patens (Kiautschovicus) (Sprearling Euonymus). A valuable introduction from China. Leaves medium size, oblong, rich green, which persist throughout the winter. Small white flowers followed by coral berries similar to our native Bittersweet. A rather spreading shrub which will grow in either sun or shade. One of our most useful broad-leaf Evergreens.

|  | Each |  | Each |
| :---: | :---: | :---: | :---: |
| 15 to 18 in., BGB | \$1.50 | $21 / 2$ to $3 \mathrm{ft.}$, | \$3.00 |
| 18 to 24 in., BEB | 2.00 | 3 to $31 / 2 \mathrm{ft}$., $B \mathcal{E} B$ | 4.00 |
| 2 to $21 / 2 \mathrm{ft}$., $B \in B$ | 2.50 |  |  |

## Hex - Holly

ILEX crenata bullata (Convex Leaf Holly). A compact spreading evergreen shrub with arched branches and small convex leaves. Excellent for foundation planting or may be used as a hedge.
I. crenata rotundifolia. A rather dwarf spreading variety of Japanese Holly, with glossy, nearly round leaves. One of the hardiest of the species and excellent for foundation planting or hedge.
I. glabra (Intiberry). A rather loose growing evergreen shrub which will succeed in either sun or shade. Leaves turn a somewhat purple shade in the fall. When planted in mass the shining black berries are most attractive. One of the hardiest varieties.
Prices of above varieties of llex:
18 to 24 in., BEB
$\$ 3.00$

## Ilex - Holly

ILEX opaca (Ambrictn Holly) Our native Holly which supplies the garden with yeor round greenness and richness and is prized so much at Christmas time because of its arge glossy leaves and striking red berrie tonds pruning well and ccn therefore used as a specimen, in foundation plantings pistill hedge. Some trees bear berres , female), while others (stammate, nal do not. It is recessary that you hove a male Holly growing close by or che should be plonted in every group for polimation
They will grow in partial shade or in the open.

| 3 | to 4 | ft., | B\&B | Non-berried $\$ 5.00$ | Perried \$ 7.50 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | to 5 | ft., | BEB | 6.00 | 9.00 |
| 5 | to 6 | ft. | BEB | 8.00 | 12.00 |
| 6 | to 7 | ft. | BEB | 10.00 | 15.00 |
| 7 | to 8 | ft. | BEB | 12.00 | 18.00 |
| 8 | to 9 | ft. | BEB | 15.00 | 22.50 |

## Mahonia

MAHONIA aquifolium (Oregn (roper. The thick, glossy leaves resemble Holly, but are much larger and most aftractive. Makes a compact bush, and when pruned severely mass of green and bronze fcllage. Yellow blossoms in June followed by blue-black berries. Thrives in shade

## 5 to 18 in., BGB <br> BEB <br> $B E B$ <br> $\$ 2.00$ <br> 2.50 3.00

3 Should any of your friends be in erested in our catalog, please send in their names. A copy will be sent fo he asking.

## Mahoberberis

MAHOBERBERIS neubert (Whonia Barberry) An interesting hybrid which is a cross between Mahonia aquifolium and Berberis vulgaris. Often sold as Berberis ilicifolia. This medium growing, almost evergreen shrub is hardy, vigorous and free cf insects. Leaves toothed or spiny, somewhat resembling a Holly. We think it a most useful and desirable variety.

4 tc 5 ft ., BGB
Each
$\$ 5.00$

## Nandina

NANDINA domestica. A semi-evergreen shrub with numerous, upright, reedlike stems. Each cane has a tuft of spreading light green fois tinted pink to copper. In August, whith ponicles of flowers appear, followed by masses of red berries in trusses. In autumn, strong coppery tints cover the folioge, mak. ing a most pleasing combination. While not entirely evergreen, it is nearly so.

18 to 24 in ., BGB
Each
$\$ 2.50$
$\$ 2.50$
3.00
3.50

## Osmanthus

OSMANTHUS americanus (Dcrilaood OsmanA rapid growing shrub with upright branches and open formation. The leaves are long and norrow and it has small, fralisted but we think it one of our best hardy broad-leaf shrubs.

|  |  |
| :---: | :---: |
|  |  |
|  |  |

## Prunus (Lasrel Cherry)

PRUNUS corolimian glossy cvol-like green leoves and upright bren-hes. Grows to areen shrub with 9 feet. Very ornomental because of its good color.

## Pyracantha

PYRACANTHA coccinec Jolandi foliage fol well
 intc the winter. May be used as a specimen trained cgainst a wall where the rich deep green follage acts as a sflendid foil for the amazing quantities of berries. A spec tacular, yet dignified shrub, and one to be prized for your garden.

18 to 24 in., BEB Each
$\$ 3.00$

Each
P. coccinea pauciflora Surs fivetlurn) A cw compoct rather round-shaped plant with small, silvery leaves, arange berries and twiggy growth. Excellent for individual specimen or mass planting.

Each
$\$ 4.00$
18 to $24 \mathrm{in} ., \mathrm{BEB}$ Each
$\$ 3.00$

## Viburnum

VIBURNUM rhytidophyllum (Lather-lat Ithurnuml. A vigorous shrub with large, the feathery leaves which are deeply veined. The foliage somewhat resembles red berries changing to shiming black as the season advances. Will grow in almost any location. A valucble ornamental plant.
${ }_{\substack{\text { Each } \\ 530 \\ 4}}$
4 to 5 ft , BEB
Each
V. burkwoodi
$\qquad$ - A recent intreduction and often called the "Evergreen Cariesi." The glossy, green leaves are retained most of the winter, scms are borne in clusters and are exceedingly fragrant. An outstanding, hardy ariety which merits a place in any garden or planting. An outstanding, hardy Enrh
$\$ 3.00$

Each
$\$ 4.00$

## HOW TO PLANT

## will thow her orae we will send obsolutay free a book which, by word ond pititure

 will show lust how to plant a tree or shrub. The instructions ore clear, and if fol-lowed, your plants should grow and thrive. We send the booklet free with every


## Deciduous Crees

 For Shade and Beauty $\left[\begin{array}{l}\text { "No place is complete without trees. A home without trees is } \\ \text { charmless; a road without trees is shadeless; a park without trees } \\ \text { is purposeless; a country withcut trees is hopeless" }\end{array}\right.$ WHEN hot summer sun beats down, you long for the welcome shade of aMaple, an Oak, or a broad-spreading Elm. But to have and enjoy such shade and shelter, you must plant ahead. The trees must be planted in fall or spring when the weather is cool. Then the roots take hold, the tree flourishes, and in a surprisingly few seasons the outspreading branches give the protection you desire.

We can supply-at very low prices-large trees that will give immediate effect, as well as smaller specimens from 6 to 15 feet high, which need a little more time to develop after moving to your place. Our trees are well grown, root pruned, and transpanted several times; they are truly Hillenmeyer standard.

## "He Who Plants a Tree, Plants for Posterity"

There is no warrior who'll fight for life
Ifore valiantly than a tree,
On rocky zeind-stwept ledge at mountain crests

## Acer - Maple

ACER platanoides (Noravay ivaple). A vigorous, dense, rourid-headed tree, valuable for street or lawn planting. The large dark green leaves turn a pale yellow in the fall. It resembles the Sugar Maple except the leaves are larger and it is not as tall growing. May be planted under electric or telephone wires, causing little interference. Not available in $2 \frac{1}{2} \mathrm{in}$. size.
A. platanoides columnare (Column Norzvay Maple). A valuable, new type of Norway Maple with upright habit of growth. For street planting, accent plant or back ground it should prove quite popular. Has regular Norway foliage.

- H . Weisbrod.
A. platanoides schwedteri (Schatchler Mor early spring the foliage is a bright pur early spring the foliage is a bright purple, changing to bronze and then to dull green. In the fall it furns bronze before
defoliating. Only ovailable in $11 / 4$ in., $11 / 2$ in., and $13 / 4$ in.
A. rubrum (Red Maple). A native tree which is not appreciated and one of the
 most attractive as a lawn specimen. The

Fteer Platanoiles larnal haphe


Acer Platanoides Schwedleri-
Schwedler Maple current season's growth is bright red in winter. Flowers and seed pods are red. appearing before the leaves, which in fall vie with the Oaks, Sassafros, Gum, Sumac, or Sugar Maples for mognificence in color.
A. saccharum iswor Maples Known everywhere and extremely popular. The tree grows to great size, erect, conical form, is perfectly hardy, withstands any subnormal weather conditions, and is adaptable to nearly all types of soil. The tree yields valuable timber, as well as maple sugar. Foliage is deep green, turning to indescribable colors in the fall.

Prices 5 above Each
7 to 9 ft., $11 / 4$ in. cal. ..... $\$ 4.00$ 8 to $10 \mathrm{ft} ., 11 / 2 \mathrm{in}$. cal. .... 5.00 10 to $12 \mathrm{ft.} 13 /$,4 in. cal. ..... 6.00 12 to 15 ft ., $21 / 2$ in. cal.
A. saccharinum (Silicr Muplel. Because of its quick growth and good foliage, this tree is in great demand. The light green on the upper side silvery beneoth, and remcin until late fall. Small flowers open before the leaves appear. For planting as temporary trees-that is alternate between the hard-wooded and slower growers such as Oaks, Flms Sugar Maples Gums, etc the Silver Mcple is highly recom mended.

Ecch
$\$ 3.00$

12 to $15 \mathrm{ft} ., 21 / 2 \mathrm{in}$. cal.

## HEIGHT OF SHADE TREES

The opproximate height of shade trees to their diameter is as fol lows
$\qquad$
However, the Diameter is the Determining Factor


Betula Pendula Alba
European White Birch

## DECIDUOUS TREES-continued



Sugar Maple-Acer Saccharum

## Aesculus - Horse Chestnut

AESCULUS carnea (Red Iforsco(heathut). A handsome round-headed tree with red or scarlet flow prized for this highly ornamental feature. Mrees must be grafted and are rather scarce.
 A. glabra '()hio Buckicye). A native round-topped tree of good habit. Cream blossoms borne in clusters 5 to 6 inches long

Betula - Birch
BETULA pendula alba (European White Birch) terminal branches slightly drooping. Bark al most white. As a specimen, and especially con trasted with evergreens, it makes a valuable tree for the lawn. Prefers a moist place, but will do well on dry ground

7 to 8 ft ll ln
Each
$\$ 4.00$
$\begin{array}{llll}7 & \text { to } 8 \mathrm{ft} ., & 11 / 4 \mathrm{in} \\ 8 & \text { to } 9 & \mathrm{ft} & \\ 9\end{array}$
5.00
6.00
7.00

| 6.00 |
| :--- |
| 7.00 |
| .00 |

B. pendula
laciniata
weeping form of the European White Birch. Inclined to be rather pyramidal when young but as it matures develops a broad top. Its small penduious branches eventually almost touch the ground. Because of its deeply serrated leaves, white bark and weeping habit, it is one of our most highly prized trees for small lawns, cemetery lots, planted as a specimen or in groups.

6 to 7 ft
7 to 8 ft
8 to 9 ft
8 to 9 ft . ................................................. 7.00
B. papyrifera (Paper or Canoe Birch). A handsome, medium growing tree with creamy white, paperlike bark and pendulous branches. While nafive small, ovate, serrated leaves turn yellow in fall.

Each
$\$ 4.00$
5.00
6.00
7.00

## Carpinus - Hornbeam

CARPINUS betula pyramidalis (Pyramidal European Hornbeam/. A much prized, narrow, compact, stately tree of columnar habit and Beech-like foliage. It is tough-will tolerate city conditions, transplants kindly and holds its leaves most of the winter. Stands clipping remarkably well and for this reason can be used for a tall hedge, pillars, or on either side of an entrance. Clipped or unclipped it attracts attention. We have some beautiful specimens and can think of no more appropriate gift to a friend than one or a pair of
these beautiful specimen trees. 6 to 7 BGB

Each
6 to $7 \mathrm{ft} ., \mathrm{BEB}$
7 to $8 \mathrm{ft},$.BGB
8 to $9 \mathrm{ft},$.BEB
10 to $12 \mathrm{ft}$. , BEB
$\$ 6.00$
7.50
7.50
10.00 10.00
15.00
caroliniana (Hormbcam or Bluc Beech). This attractive, slow growing tree deserves wider planting. In foliage it resembles the native Beech but is much more compact and graceful nal grow scarlet to orange-yellow in the fall. Fine where a
small, compact spec men is wanted.

6 to 7 ft.
7 to 8
8 to
9
9 to
10
10 to 12 ft.
$\$ 4.00$
5.00
6.00
6.00
7.00 9.00

## Castanea - Chestnut

CASTANEA mollissima (Chinese Chestnut). Small symmetrical tree, valuable for shade or huts, with its place. Foliage beautiful in summer changing to yellow in fall. Fruits early and prolifically and is of good quality
$\qquad$
Each
$\$ 2.00$
3.00
3.00
5.00

## Celtis - Hackberry

CELTIS laevigata (Sugar Hackberry). The Hackberry is one of the best trees. It is not rapid in growth, but is comparatively free of disease and reaches a height of 75 to 100 feet. Grows on either dry or wet soil, and the fruits are attractive to birds and children.

7 t
8 t
10
$\begin{array}{lllll}8 \text { to } 10 & \mathrm{ft} ., & 11 / 2 & \mathrm{in} . \mathrm{ca} . \mathrm{ca} \\ 10 & \text { to } 12 \mathrm{ft} ., & 13 / 4 & \mathrm{in} . \mathrm{cal}\end{array}$
12 to $14 \mathrm{ft}$. . 2 in. cal
Each
$\$ 4.00$
5.00
6.00
6.00
7.00
7.00
9.00

## Cercis - Judas Tree

CERCIS conadensis (Eastern Redbud). Harbinger of spring, blooming in April, and literally covered with red or pink blossoms before the leaves appear. It is a small, shapely tree, with large, deep green leaves. May be used in heavy mass planting of shrubs, with white-flowering Dogwood or against Evergreens or white Birch, to furnish contrast.

$$
\begin{array}{lll}
3 & \text { to } 4 \\
4 & \mathrm{ft} . \\
5 & \text { to } & 5 \\
\mathrm{ft} \\
6 & \text { to } & 7 \mathrm{ft} . \\
7 \text { to } 8 & \mathrm{ft} . \\
8 \text { to } 9 & \mathrm{ft}
\end{array}
$$

C. canadensis alba (White Eastern Redbud). An unusual white form of our ordinary Redbud which is both distinctive and beautiful. The individual blossoms are about the same size and they open along with the type. Makes a distinctive gift to $\begin{array}{ll}\text { lovers of unusual trees. Grafted. } & \text { Each } \\ 44.00\end{array}$ 4 to 5 ft.
5 to 6 ft .
6 to 7 ft .
7 to 8 ft .
7.50

Balled and burlapped, 50\% additional.

## Cladrastis - Yellow-Wood

CLADRASTIS Iutea (American Yellow-rwood). So called because the wood was formerly used to make a yellow dye. A native tree of spreading abit with foliage generally resembling the Ash it produces great drooping panicles of white pea liant blossoms not unlike Wistaria. Foliage bril iant yellow in autumn.
5 to 6
6 ft
7
7
to 8
ft

## Let Hillenmeyer Help You Plan



Moving a Maple in Full Leaf, July 9th
We are equipped to transplant large trees, 20 to 40 feet, and while best done in the dormant period, we often move in full leaf. If interested in saving 10 to 20 years, and getting immediate effect, consult us.


MR. AND MRS. DAN BROCK
Paris Road, Lexington, Kentucky
It must gi joy and pleasure to drive into an entrance such as this. The Taxus hatfieldi will soon develop into a thick hedge und add further beauty to these grounds.

## Cornus - Dogwood

A Dogwood tree, will be monument enongh for me."-lrvin S. Cobb.
CORNUS florida (White-Flowering Dogzoood) A native tree, well known to everyone, and beautiful all the year. Its large, white, single blossoms are conspicuous, coming early in the spring. The follage is attractive all summer, and in the fall colors beautifully with red berries that hang on most of the winter. is a be used as a specimen, or in groups as a background for shrub borders. In contrast with bright, flowering trees like Redbud, it is especially showy.

C. florida rubra (Red-Flozucring Dogzcood). This is not a new or uncommon tree but one too often averlooked as a means of beautifying home grounds. The common white variety may be better known but this pink-flowering type affords the loveliest display. Our trees are shipped balled and burlapped to insure safe arrival. Once started, they need but simple care. Like the white-flowering kind, the leaves of this Dogwood color attractively in the fall.


## Crataegus

CRATAEGUS phaenapyrum cordata (Hashing. ton Hathornl. 15 to 18 feet. One of our most attractive small trees or large shrubs. The white blossoms are followed by bright red berries which persist well into the winter. The small, neat leaves are brilliant in autumn.

$G_{\text {eed }}$ Your Crees

Like other plants, trees should be fed for best results. See our Plant Foods listed on inside back cover.


Cornus-Dogwood

## Diospyros - Persimmon

DIOSPYROS virginiana (Persimmon), 25 to 35 feet. Valuable both for shade and fruit. The foliage is glossy and shining, the coloring yellow in the fall. Its fruit is valued after frost time and is an old favorite. A tree too well known to describe.


## Fagus - Beech

FAGUS grandiflora A!merivil Becolt: One of our loftiest and grandest shade trees. Admired for its smooth gray bork, strong, spreading branches and handsome foliage duces sweet nuts, borne in burs which Proeagerly sought by children and grownups.
7 to 8 ft.
8 to 9 ft $\mathbf{\$ 5 . 0 0} \quad 6.00 \quad 9$ to 10 ft ..$\$ 7.00$

8 to 8 ft .

| Each |  |  |
| :--- | ---: | ---: |
| $\$ 5.00$ | 9 to 10 ft | Each |
| 6.00 | 10 to 12 ft |  |
| (BEB extra) |  |  |

## Fraxinus - Ash

BLUE, GREEN and AMERICAN ASH. We offer hese three varieties which are not unlike in appearance and which are all native Th whole group succeeds in dry, alkaline soils These should be more generally planted especially in the poddock and for reforesta tion

$$
\begin{array}{r}
\text { Each } \\
\$ 3.50 \\
4.50 \\
5.50 \\
6.50 \\
8.00
\end{array}
$$

## Gleditsia - Honey Locust

GLEDITZIA triacanthos inermis (Thorules Honey Locust). A picturesque, fast growing Not dense tree with small compound leaveth and is being much used os a lawn or street tree and is a substitute for the EIm.


Fagus-American Beech

## Ginkgo Biloba - Maidenhair Tree

The Ginkgo is one of the oldest living things in the world. It is a hang-over from pre-historic ages and has no relatives in the plant kingdom. A tall, picturesque, hairdy tree with horizontal branches and small maidenhair-fernlike leaves which usually hang in clusters of three or more from the branches. The foliage changes to golden yellow in the fall. A unique tree worthy of a place on any lawn.


| 1/4 in. cal. | Each $\$ 4.00$ |
| :---: | :---: |
| $11 / 2$ in. cal. | 5.00 |
| $13 / 4 \mathrm{in}$. cal. | 6.00 |
| 2 in. cal. | 7.00 |
| $21 / 2 \mathrm{in}$. cal. | 9.00 |

MR. AND MRS. JESSE HOLBROOK 121 Tahoma Road, Lexington, Kentucky "It's not a home until it's planted", could well be applied to the exterior of this attractive house. The trees and evergreens give it the "finishing touch."

## 



Ginkgo Bilboa-Maidenhair Tree


Prunus Divariasta--Purple-Leated Plum

## LARGE TREES

In addition to the stock listed we have many large, fine specimens which will give imme diate effect, at moderate cost. Why wait a lifetime for results? Write or consult us.

\section*{DECIDUOUS TREES—Continued Larix - Larch

## Juglans - Walnut

UGLANS cinerea Butfermutl. This native mee is one of the most prized of the nut-bearing trees. It is rapid in growth, quickly making a round-headed tree. If vou want nuts quickly, plant Butternuts.
nigra (Black llalmut). One of the noblest of our native forest trees; valued for timber and nuts.
Prices of Walnuts:
Each

| 6 | to | 7 | ft., | $11 / 2$ | in. cal. | $\ldots .$. | $\$ 2.50$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 7 | to | 8 | ft., | $13 / 4$ | in. cal. | ... | 3.00 |
| 8 | to | 9 | ft., | 2 | in. cal. | ... | 4.00 |

## Gymnocladus <br> Kentucky <br> Kentucky <br> Coffee Tree

 <br> Coffee Tree}GYMNOCLADUS dioicus
Gontuck growing rather irregular in shope with blue-green foliage. Resembles the walnut tree. Fine for heavy clay soils


HALESIA, Silver Bell. See page 20.
to $12 \mathrm{ft.} 21 /$,2 in. cal.

## Koelreuteria

## Varnish Tree)

KOELREUTERIA paniculata Panicled GoldRain Tree" becouse of the many yellow blossoms. It grows 20 to 30 feet high, and is of globular shape. In its young
stages it is not so shapely but develops into an interesting specimen.


LARIX europaea (European Larch). A tall which rese wreen leaves Valuable for screen or ornamental pine ooses. Among the first trees to star trees to stor growth in the spring
$\begin{array}{rr}6 & \text { to } \\ 7 & 7 \\ 8 & \text { to } \\ 8 & \\ 9 & \text { to } \\ 10\end{array}$
Balling extra.

## Liquidambar

## Sweet Gum

UQUIDAMBAR styraciflua. Another native tree not apprecioted. It is not of rapid growth nor especially easy to transplant, but the glossy forlage in summer, the brilmant color in the fall, and the unusual appearance of the young branches with corky bork in the winter are qualities which make it especially valuable. Each
7 to $9 \mathrm{ft}$. . $1 / 4 \mathrm{in}$. cal.
Each
$\$ 4.00$
10 to $12 \mathrm{ft}$. ., $13 / 4$ in. cal. .......... 6.00
$\begin{array}{lll}12 \text { to } 14 \mathrm{ft.}, 2 & \text { in. cal. ........... } 9.00 \\ 12 & \text { to } 15 \mathrm{ft.}, 21 / 2 & \text { in. cal. ........ } 9.00\end{array}$

## Liriodendron - Tulip Tree

LIRIODENDRON tulipifera (Tulip Tree). Belongs to the Magnolia family, and is one of the finest native trees, growing to be ery large, and bearing Túlip-shaped, yel lowish blossoms. Its leaves are large and very dark green. Grows quickly when established.



Malus Zumi Calocarpa

## Magnolia

MAGNOLIA mocrophylla
usual tree with wide, stout branches, forming a broad, rounded top. The leaves are very large, sometimes measuring 9 to 10 inches broad and 20 to 30 inches long. Large, creamy white, fragrant flowers. A little difficult to transplant. 10 to 12 ft ., $13 / 4 \mathrm{in}$. cal. 12 to 15 ft . $21 /$ in. cal Best Balled and Burlapped for which the cost will be $40 \%$ additional
M. tripetala (L゙mbrcila Magnolia). A wide spreading tree with stout branches and large leaves, sometimes attaining a width of 8 to 9 inches and 15 to
20 inches long. Flowers creamy white, fragrant, and 8 to 10 inches across. A native tree to most of eastern Kentucky
10 to $12 \mathrm{ft} ., 13 / 4 \mathrm{in} . \mathrm{col}$
12 to $14 \mathrm{ft}, 2$ in. cal
Magnolia-Other Varieties. See page 22

## Nyssa - Sour Gum

NYSSA sylvatica (Black Tupclo). One of the finest glossy leaves, and is rather slow growing. attractive at all seosons.
5 to $5 \mathrm{ft} . \ldots .{ }^{\text {Each }}$
6 to 7 ft .
(BGB extra)
OXYDENDRUM. See page 2

## Phellodendron - Corktree

## PHELLODENDRON amurense

handsome corky bark tree with spreading branches compound Walnut but hos dark berry-lıke fruit Ropid grower, hardy and unusual.

## $\begin{array}{lllll}7 & \text { to } 9 \mathrm{ft} ., & 1 / 4 & \text { in. cal } \\ 9 & \text { to } 10 \mathrm{ft} & 11 / 2 & \mathrm{in} . \mathrm{cal}\end{array}$ <br> $\begin{array}{rlll}9 & \text { to } 10 \mathrm{ft.} & 11 / 2 & \text { in. cal } \\ 10 \text { to } 12 \mathrm{ft.} & 13 / 4 \text { in. cal }\end{array}$ <br> $\begin{array}{ll}12 \text { to } 14 \mathrm{ft.}, & 2 \\ 12 & \text { in. cal } \\ 15 & \mathrm{ft.}, \\ 21 / 2 & \text { in. cal }\end{array}$

## Morus - Mulberry

MORUS alba tatarica (Russion Tulberry). This makes a round-headed tree, quick of growth and with profuse foliage. It is wonderfully productive, and for anyone wishing to attract birds and for chicken runs it cannot be surpassed. Fruit smaller than our native variety 4 to 5 ft

## Each $\$ 2.00$ 3.00

$\$ 4.00$

## Malus - Flowering Crab

The Flowering Crabs hove few rivals among the gorgeous spring-flowering trees. They are hardy, of easy culture, and will thrive in almost any soil. They are available in many shades and when used as specimens or mass plantings are most effective. Many kinds bear very ornamental fruit. No lawn is complete without one of these gems. MALUS arnoldiana (Arnold Crab). 10 to 15 ft . Large, soft pink flowers opening to an almost pure white. Conspicuous yellow and red fruit
M., Doigo. 15 to 20 ft . Compact in form. White flowers followed with conspicuous red
M. eleyi (Ely Crab). 12 to 15 ft . The best of the purple or red-leaf Crabs. Covered in spring with clusters of lorge pink flowers, followed by showy purple-red fruit
M. Ellwangariana 12 to 15 ft Rother upright with pink flowers. Its brilliant red fruit with yeilow blush in the fall is extremely showy
M . floribunda M. Hopa ( ed Flowerinc cral Aphle 18 to 20 ft Strong, healthy, upright tree and showy M., Hopa fort in in M. ioensis plena Beclitel' (s)
M. ioensis plena 12 to 15 ft . Rather slow grower with upright, spreading M. scheideckeri (Scheidecker (yid), 10 to 15 ft . Compact, upright growth with small M. zumi colocarpas blossoms borne in profusion. Fruit large and yellow. Good for jelly M. zumi calocarpa. The finest of all the white Crabs. The buds are pink but expand to lovely
orange
Price of above Crabs:
4 to 5 ft .

## Each

Each
$\$ 2.00$$\quad$ to 6 t.
WE HAVE SOME BEAUTIFUL SPECIMENS OF MOST KINDS
QUOTED AT NURSERY AS FOLLOWS:
7 to 8 ft., $B G B$
$\$ 7.50 \quad 9$ to $10 \mathrm{ft} ., \mathrm{BEB}$
10 to 12 ft., BGB
Each
.$\$ 2.50$

QUOTED
10.00


## FEED YOUR TREES

Like other plants, trees should be fed for best results. See
our Plant food listed on inside back cover.


Fruit of Malus Dolg,


Malus flowering C'rab


## DECIDUOUS TREES—continued

## Platanus - Sycamore

PLATANUS occidentalis Amorican Planc Trei. Our notive Sycomore which is not appreciated. However, if you lath ith white bark, you should not over look this grand old tree. Fine for woodland and poddocks. Tolerant of scot and smoke, and therefore is much used
as a street tree in cities.

$$
\begin{aligned}
& \begin{array}{lllll}
7 & \text { to } & 9 \mathrm{ft.} & 11,4 \mathrm{in} \text {. cal. } \\
5 \text { to } & 10 \mathrm{ft.} & 11 & \mathrm{in} \text { cal. }
\end{array} \\
& \begin{array}{llll}
5 \text { to } & 10 & \mathrm{ft}, & 112 \\
\mathrm{in} . \mathrm{cal} \\
1, & \text { to } & 12 \mathrm{ft}, & 12
\end{array}
\end{aligned}
$$

## Populus - Poplar

sender tree of rapid growth, reaching a great height and not to be confused with Carolina Poplar. Specimens often reach 50 reet, with a spread of less than feet, and for this reason when frees cre needed for narrow places, between bulldings, congested lawns, harrow avenues, Lombardy Poplar may be used to advantage. Because of its great height and quick growth it is recommended for back -and for quick effects.

$$
\begin{aligned}
& \begin{array}{lllll}
5 & \text { to } & 6 & \mathrm{ft.} & 1 / 2 \\
6 & \text { in. cal } \\
6 & & \mathrm{ft} ., & 3 / 4 & \text { in. cal }
\end{array} \\
& \begin{array}{llll}
7 \text { to } & 8 \mathrm{ft.} \text {., } & 1 & \text { in. cal. } \\
5 \text { to } & 9 \mathrm{ft.} & 1 / \mathrm{in} \text { in. cal. }
\end{array} \\
& 9 \text { to } 10 \mathrm{ft.}^{\mathrm{ft},} 11 / 2 \mathrm{in} \text { in. cal }
\end{aligned}
$$

P. alba bolleana $B_{0} / l_{\text {colla }} P_{0}, p_{1}$ ) Just because the Carolina Poplar is an enormous weed and nothing more one should not discriminate against all the Poplar family. Bolleana Poplar has glittering green leaves, silvered under-


Carpinus Betula Pyramidalis neath, and makes an attractive display against the sky when they are set in motion by a gentle breeze. The bark is gray, giving a pleasing winter effect. It is a fast growing, slender columnar tree a little wider than Lombardy, which it resembles at a distance and for which it can be used as a substitute. Each
6 to 7 ft .
 8 to 9 ft .

## Prunus - Flowering Cherries

All except the large specimen listed below will be available in the spring only. We wifl accept orders and ship af proper season.

These beautiful flowering trees from the Orient are among the most dec orative in cultivation. They are of medium growth, free of disease and will succeed almost anywhere. There are many species and horticultural forms. We have tested many kinds and the best are as follows

## WEEPING FORMS

PRUNUS subhirtella. Single Weeping.
PRUNUS subhirtella. Double Weeping.
These beautiful, graceful trees are a mass of bloom in early spring. Grcfted about 6 feet from the ground. $\$ 6.00$ each

## UPRIGHT FORMS

PRUNUS amanogawa. Semi-double, pale pink. Narrow, upright.
P. autumnalis. Single pink. Blossoms spring and fall.
P., Kwanzan. Double deep pink
P., Noden. Double light pink.
P., Shirofugen. Double white.

Prices of above 5 varieties: 4 to 5 ft .

Each
.$\$ 4.00$
5 to 6 ft
P. yedoensis (Yoshino). Single pale pink. Extra hardy and the one which is largely planted cround the tidal basin in Washington.
4 to 5 ft
.$\$ 3.00$
5 to 6 ft
LARGE UPRIGHT SPECIMENS AT NURSERY
Available in some kinds as follows:
7 to 8 ft ., BEP
8 to 9 ft ., BGB
9 to 10 tt., BEB

ELECTRIC: STEAll RADIATOR CORP., PARIS, KENTUCKY
Another example of "Industry Need Not be Ugly." We congratulate the management for making this plant a thing of beauly and a credit to the community. It should radiate warmth and hospitality alike to emploves. visitors and friends. A Hillenmeyer job.



Platanus-American Plane Tree

## Prunus Persica <br> Flowering Peach)

PRUNUS persica (Double Red Flowering Peach). A small tree, covered in spring with double, showy red blossoms.
$\begin{array}{lll}4 & \text { to } 5 \\ 5 & \mathrm{ft} .\end{array}$
Each
$\$ 1.50$
2.00
$\qquad$

## The Oaks

The Oak, with all its majesty, is the monarch of the woodlands. It is symbolical of strength, permanency and morial, with literature, interwoven, since time immetamily has world-wide, distribution, containing many species, both evergreen and deciduous. Its timber is considered of slow growth and durability. By some it is soit, develops rather rapidly in comparison a congenia! hardwoods. When planted as specimens or street trees, varieties like Pin Dak, with their autumn coloring of yellow, orange and scarlet, are the source of enjoyment public. No lawn is complete without admiration of the
QUERCUS alba (White Ouk), One of the greatest of all The Oaks. Rather difficult to transplant and of slow growth, but "patience brings a perfect reward."
Q. macracarpa (Bur Oak). A native variety of slow growth, but becomes a stately tree well covered with thick, dark green foliage of heavy texture. For permanency it has no superior. Prefers a deep soil
Q. nigra (llater Oaf). A round-topped tree of good gorm. Will grow in either moist or dry soil. Foliage
Q. palustris (Pin Ook). The most popular of all the Oaks. Its beautiful glossy, deeply lobed green leaves
change to gorgeous shades of purplish red and scarlet in the outumn. It is symmetrical, easy to transplant and of rapid growth. For street, avenue or as a lawn specimen there is nothing superior. Where a desirable hardwood tree is wanted we unhesitatingly recommend a Pin Oak.
Q. phellos (Willow Oak). A graceful tree with conical head. Long, narrow, willow-like leaves which are whitish beneath, giving a silvery appearance on a windy
Q. borealis (Rubra) (Northem Red Oak). Not as compact nor does it color as brilliantly as the Pin Oak. almost any soil when established. One of the fine Oaks. Prices of obove varieties of Oaks: Each

\}Q. robur fastigiata (Pyramidal English Oak). An up-
right form of English Oak which is quite valuable for specimen or formal use. Of slow growth but worth the time required for development.
6 to $7 \mathrm{ft.} \mathrm{~B} \&$,B

10 to $12 \mathrm{ft} .$,
12 to $15 \mathrm{ft}, \mathrm{BGB}$
BGB
$\qquad$

\section*{Spraying and Tree Feeding

## We are now equipped

## We are now equipped

 spray and feed large trees using modern equipment and scientific methods. If yourfavorite tree is being destroyed by insects or is
dree is being starving, you may need expert advice and treatment Write and consult us when in need of this service.
Like other plants, trees should be fed for best results.
See our Plant Foods listed on See our Plant Foods listed on
inside back cover.


PRUNUS blieriana (Blieriana Plum). A small neat tree with rathe upright branches on which are borne salmon-pink rosettes in great protusion. Very showy and desirable.
P. divaricata (Pissard's Purple Plum). A handsome, upright tree with small pale pink flowers, wine-red fruit and purple foliage
P. divaricota (Thunbercloud Purplc Plum). A beautiful shapely tree with dark purple foliage about the color of the Purple Beech. Fine for contrast.
Prices of 3 above:
Each

## Prunus - Flowering Plum

5 to 6 ft.

## Robinia - Locust

ROBINIA idahoensis (Idaho Locust). Very similar to our native Locust except it has very beautiful and striking racemes of pink and lavender blossoms in early spring. Valuable as an ornamental or shade tree


## The Singing Leaves

But the trees all kept their council
And never a word said they,
Only there sighed from the pine tops
A music of seas far away



Fraxinus-Ash


I'mus I'arvifolia Chinese Elm

## DECIDUOUS TREES-continued

## Salix - Willow

AllX babylonica Buburon freming One of the most graceful of all the Willows. Makes a round-topped tree and when it at tains some size its long, pendulous branches are most effective.
S. blanda (If isconsin II ceping If illoa'. Of roth er upright growth when young but as it at tains height and age its long, drooping silvery Willches make it the most effective of all the Willows. Rapid grower in either moist or other good soil. Fine for specimens or screens. Best of the Weeping Willows
s. niobe (Golden Ifecping If illory). Best of the Golden Willows. Slender leaves, green above, silvery below. Twigs and bark golden.
Prices of above 3 varieties: Each
6 to 7 ft .
$\$ 2.00$
$\begin{array}{ll}7 & \text { to } 8 \\ 8 & 8 \mathrm{ft} . \\ \text { to } & 9 \mathrm{ft} .\end{array}$
2.50
S. coprea , Pussy if 'illon', See page 24

## Taxodium - Bald Cypress

TAXODIUM distichum. The great lumber tree of the far South, but perfectly at home here. Will grow in dry or wet soil and blends well in either deciduous or evergreen plantings. The light green foliage is needle-like, the general shape of the tree resembles a spruce Slow growing, but very symmetrical and as durable as an Oak; in fact, the lumber is called the 'wood eternal
$\begin{array}{lllll}6 \text { to } 8 \mathrm{ft} ., & 11 / 2 \mathrm{in} . \mathrm{cal} \\ 7 & \text { to } 9 \mathrm{ft.} & 13 / 4 \mathrm{in} . \mathrm{cal}\end{array}$
Each
8 to 10 ft ., 2 in. ca
10 to 12 ft ., $21 / 2 \mathrm{in}$. cal
6.00
7.00
9.00

## Ulmus - Elm

ULMUS americana Ltmerican Elm). A vigorous ative tree it is rapid in growth, spreading, and pendent branches forming giant arches over roads and streets; as a lawn tree is quick to make a marked effect. The wood make a, permonent tree for shode. The beetle that defoliates the European Elms usually does not attack these

7 to $9 \mathrm{ft} ., 11 / 4 \mathrm{in}$. cal

12 to $14 \mathrm{ft},. 2 \mathrm{in}$. cal
Each
$\$ 3.50$
450
4.50
5.50
6.50
8.00
U. americena moline (Molinc Elm). A grafted upright type invaluoble in narrow spaces. Its clean growth, large, deep green, heavily plait deaves, added to its sturdiness and solidity, mos ke we hove popular when it be omes known. We have a fine stock and in vite your inspection.
12 to 14 ft ., 2 in. ccl
Each
2 to $15 \mathrm{ft}, 212 \mathrm{in} . \mathrm{cal}$
9.00
U. parvifolia (hinese E/m). A new, rapid growing tree that does especially well in difficult situations, like city soot and gases, dry and poor ground, narrow street Plots, etc. Leaves smaller than our native Elm, habit more pendent, and of course, much more rapid. Only drawback possible is sleet damage and Elm beetle injury. Plant for twenty to thirty years duration. We have the North China strain only and it wlil make up as quickly as a Willow
7 to $9 \mathrm{ft} ., 11 / 4 \mathrm{in}$. cal.
Each
8 to $10 \mathrm{ft}$. ., $11 / 2 \mathrm{in}$. cal.
$\$ 3.00$

## Tilia - Linden

TILIA americana ifmerican Linden). Sometimes known as Basswood. This native tree is very
attractive and will grow rapidly when planted attractive and will grow rapidly when planted in low ground. The leaves are distinctly larger than other varieties. Branches pendulous. Makes an excellent shade tree under favorable conditions. 7 to $9 \mathrm{ft} ., 11 / 4 \mathrm{in}$. cal. $\$ 3.50$ 8 to $10 \mathrm{ft} ., 11 / 2 \mathrm{in}$. cal. 450 10 to 12 ft ., $13 / 4 \mathrm{in}$. cal. 5.50 $\begin{array}{lll}12 \text { to } 14 \mathrm{ft.}, 2 & \text { in. cal. } & 6.50 \\ 12 \text { to } 15 \mathrm{ft} ., 21 / 2 & \text { in. cal. } & 8.00\end{array}$
T. platyphyllos pyramidalis $P$ compoct, upright form which can be used effectively in a very norrow space. Also desirable as a screen or sentinel tree.

$$
\begin{aligned}
& 7 \text { to } 8 \mathrm{ft} . \\
& 8 \text { to } 9 \mathrm{ft} . \\
& 9 \text { to } 10 \mathrm{ft} .
\end{aligned}
$$

10 to 12 ft
Each
$\$ 5.00$ 5.00
6.00
7.50 7.50
9.00
T. europaea (Eurotcan Lindcn) Similar to the American Linden except the leaves are smaller and the tree is more shopely specimen.

7 to $9 \mathrm{ft},. 11 / 2 \mathrm{in}$. cal. $\$ 5.00$ 9 to $10 \mathrm{ft} ., 13 / 4 \mathrm{in}$ cal. 6.00 $\begin{array}{lll}10 \text { to } 11 \mathrm{ft} ., & 2 & \text { in. cal. } \\ 11 & 7.00 \\ 11 & \text { to } 12 \mathrm{ft} ., & 21 / 2 \mathrm{in} . \text { cal. } \\ 9.00\end{array}$



Quercus Palustris-Pin Oak

## $\mathcal{P}_{\text {eonies }}$

## The Flowers

 For EverybodyThere are few flowers which have been improved more than the Peony. From the old-fashioned reds and pinks, familiar in our grandmothers ${ }^{\prime}$ gardens, we now have marvelous varieties with better color, form, and all-around quality Peonies are often rated on the basis of 10 as perfect but we are frank to sta.te that we do not always concur. We have tested hundreds of varieties kinds just do not perform satisfactorily here that some of the highest rated kinds just do not perform satisfactorily here in the South. The kinds offered an be planted with confidence.
They are at home and should be in every garden. Plant the crowns about 2 or 3 inches deep, use bone meal, see that they get sufficient water at blooming time and you will be more than pleased if you use HILLENMEYER'S
CHOICE ROOTS.

STRONG DIVISIONS YOUR ASSORTMENT
For Parcel Post and insurance $\$ 5.00$

## SINGLE PEONIES

This type is distinguished by its five or more lorge petals surrounding center of yellow stamens. Most are early and they stand wind and rain well
Clairette. Large white flowers of unusual beauty; prominent tuft of golden stamens.
Duchess of Portiand. Delicate shade of flesh-pink; large.
L'Etincelante. Rose-pink, morgined silver. One of the best
The Moor. Very attractive deep rich red of unusual beauty; stamens yeliow and striking

## JAPANESE PEONIES

In these we have five or more guard petals surrounding a center of showy and abortive anthers. The second stage of development into the double type. Akalu. Guards deep American Beauty shade; petaloids conspicous saffron-
ow,
解 variety.

## DOUBLE PEONIES <br> RED

Bunker Hill. Beautiful bright red with long, stiff stems. Has done exceedingly Felix Crousse. Midseason. The most pleasing velvety red, fading to lighte shades as the blossom fades
Karl Rosenfield. Late midseason. Large, showy, rich velvety crimson. Color Longfellow. A distinctive, fadeless crimson. Good foliage with strong stiff stems. Early midseason. Dependable.
Mary Brand. Vivid crimson with silvery sheen which gives it added brilliance Midseason.

## WHITE

Baroness Schroeder. Midseason. Delicate flesh-pink; fading to white with suggestion of heliotrope and gold
Festiva Maxima. Early. The grandest white Peony. The extra large flowers are pure white, except petals tipped carmine
Marie Jacquin. "Wcter-Lily Peony." Semi-double; fovorite with everyone
Mme. de Verneville. Early. Desirable, free-blooming, should be in every collection
Edulis Superba. Early. Deep rose. Valued for its fragrance and freedom of Georgiana Shaylor. Most exquisite shade of soft rose-pink. Midseason. FroLady Alexandra Duff. An unusual delicate flesh-pink. One of the most striking of all Peonies, with extro large, cup-shaped flower
Martha Bulloch. Silvery shell-pink at center, deepening to deep rose-pink
Mons. Jules Elie. Early to midseason. Large, compact; lilac-rose with lighter pink base petals; fragrant. Extra fine.
Reine Hortense. Midseason. Large, flat; flesh to shell-pink; very fragrant One of the finest.


Samuel Hughes. Late. Fine upright variety with unusual style and color combination - sil-ver-pink. Excellent variety.
Sarah Bernhardt. Late Very large flowers pink with silvertipped petals. Vigcrous.
Solange, Late. Large, compact. Outer petals delicate. waxy white, deepening toward the center with shades of golden brown.
Free bloomer Free bloomer
Venus. Midseason Pale hydrangea pink. Lorge.

## ROSES



Mary Brand

# Flowering and Ornamental Shrubs 

"The berutiful lessons which "blossoms" teach to children."-Chaplin

THERE is a place for flowering shrubs around every home-cottage, mansion or palace. A corner needs a little color, a foundation wall needs to be concealed, a garage should be screened. In all these places flowering shrubs are adaptable and useful.

From our fields this year we shall take the finest shrubs possible to grow large, well developed, with good roots, and not by any means like the shrubs sold on "bargain" counters, which in many cases are of unknown origin. In fact, Hillenmeyer shrubs carry several canes, and only the small sizes can be sent by parcel post.

The size shown after each shrub indicates the approximate height it should be expected to attain.

## Abelia Grandiflora

## Acanthopanax

ACANTHOPANAX sieboldianus (Five-lcated Aralia). 4 to 6 ft . An interesting and very satisfactory shrub for planting in a shady place or under city conditions. Branches upright prickly, arching and bearing bright green leaves in fives. If you have a troublesome situation, poor soil, shade or other adverse conditions give this shrub a trial.


Aronia-Chokeberry
$\underset{\substack{\text { EOCh } \\ \$ 0.60}}{ } 4$ to 5 ft .
Each
$\$ 1.00$

## Aesculus

AESCULUS pavia (Red Buckeyc). 6 to 10 ft . A southern shrub, recommended for naturalistic plantings. Its bright red spikelike flowers are produced in May, followed by distinctive fruit. Leaves compound, 4 to 5 inches long. planting because of its striking well worth planting because of its striking effect when in bloom

$$
\begin{array}{lll}
4 & \text { to } 5 & \mathrm{ft} . \\
5 & \text { to } 6 & \mathrm{ft} .
\end{array}
$$



Buddleia


## Aralia

ARALIA spinosa (Decil's Ifalkingstick). 10 to 15 ft . A large vigorous shrub or small tree giving semi-tropical effect. The stiff, erect, very prickly stems bear compound leaves which may be two feet or more in length. The leaflets are smalí, giving a feathery effect to the whole plant. Small white flowers in July or August. A very effective shrub when properly used.
$\begin{array}{ll}3 & \text { to } 4 \mathrm{ft} \\ 4 \text { to } 5 \mathrm{ft}\end{array}$
Each
$\$ 1.00$
1.25 $\quad 5$ to 6 ft.
Each
4 to 5 ft .
$\$ 1.50$

## Aronia - Chokeberry

ARONIA arbutifolia brilliantissima (Brilliant Chokeberry). 3 to 5 ft . A useful shrub combining good habits of growth, attractive summer and fall foliage, showy flowers and brilliant fruits. The medium size leaves are glossy green, turning bright red in the fall. The white flowers in early May are followed by fruit which becomes brilliant red in the fall and is very persistent. One of our best berry-bearing shrubs. Will grow in sun or partial shade but requires ample moisture.


This "House of Siod," Seating 3000, Has Been Made More Altractive by "Few Well Chosen Trees and Evergreens

BENZOIN aestivale. See Lindera.

## Berberis - Barberry

BERBERIS thunberg
保 zontal or arched branches. Twigs thorny, making it ideal for an almost impregnable hedge when mature. If left unpruned it will develop into a graceful, moundTike plant. The small green leaves come out early in the spring, alang with the open and the flowers. The foliage takes on a brilliant orange-scarlet when in the the winter. Will grow in almost any location but should be watered in periods of extreme drought,

15 to 18 in.
Each
$\$ 0.50$
2 to $21 / 2 \mathrm{ft}$
Each
15 to 18 in.
18 to 24 in.
8.50
.60
$21 / 2$ to 3 ft .
$\$ 0.75$
1.00
B. thunbergi atropurpurea (Red Lcaf Barberry), 3 to 4 ft . Resembles the Japanese Barberry in growth, but the foliage is brilliant blood-red in spring. The color holds all summer in sun, but in shady places it becomes a beautiful bronzy green. Its winter charm is enhanced by red berries that remain until spring. Few shrubs one of th much attention, or add so much color to a dull border. We consider it one of the best plants, and our stock is strong and vigorous.

Each
$\$ 1.25$

## Buddleia - Butterfly Bush

IIII)


Chaenomcles-Flowering Quince

There should be a place for these continuous summer.blooming shrubs around every home. Their long, pointed spikes of vorious shodes resemble a Lilac though they are in , way related. Easy of culture. Often freeze to fhe BUDDLEIA, Charming. Soft pink; very desirable.
B. magnifica. Violet. Best of the older varieties
B., lle de France. Rosy violet-purple. Vigorous and floriferous.

Prices of above 3 .
18 to 24 in

## Callicarpa

CALLICARPA dichoroma
few shrubs with attractive violet-blue fruit in the fall stightly slender une of our very ing, with attractive medium green foliage. Flat clusters of pinkish flowers in late summer. As the branches are not always hardy, it is best to use in a situation where they may be cut to the ground each spring. Desirable as a bcckground to the perenn.al border. 18 to 24 in

## Each

## Calycanthus

CALYCANTHUS floridus
Grandma's" Few shrubs have persisted as well cs the Calycanthus. Always found in "Grandma's" garden. Its sweet, aromatic reddish brown flowers are large border. 2 to 3 ft .

Eash
$\$ 0.60$
3 to 4 ft .

## Chaenomeles - Flowering Quince

CHAENOMELES lagenaria
One of our best early blooming shrubs. Upright, spreading, with attractive foliage.
The bell-shaped blossoms are usually fram a light pink to sccrlet. They open before the leaves appear and are borne all along the bran-hes. Has good glossy fcliage Grows in most any location and can be used as a hedge, screen or specimen. Earh
$\$ 0.75$
C. lagenaria alba. 4 to 5 . A white form of the Common Flowering Quince with all its
good qualities. Does not grow quite so large
Each
$\$ 0.75$
C. lagenaria pygmea
C. japonica (Manlei) (Japancsc Flowering Quince). A little known but outstanding species of mediunt growth. Good foliage and orange flowers. Very attractive.

## Chionanthus - White Fringe

CHIONANTHUS virginiana. 12 to 15 ft . As a large shrub or small tree, for use in border planting or specimen, few plants surpass the White Fringe. Its large, somewhat glossy leaves are attractive throughout white flowers hang from the ends of the twigs in late spring. Dark blue fruit in August. Prefers a moist ocid soil. Worthy of a place on any lawn Each 2 to 3 ft Worthy or a place on any lawn Each $\begin{array}{ll}2 & \text { to } 3 \\ 3 & \text { to } 4 \\ \text { ft. }\end{array}$

## Cornus - Dogwood

CORNUS florida (Whitc Flowerng Dogrooad) See page
C. florida rubra (Pink Fozermg Dogidod) see page 6 to 8 feet. Greenish white flowers in June. Grown because of its conspicuous red winter twigs. Cutting out old wood increases brilliance of new growth
2 to 3 ft Each
Each
C. mas (Cornelianchery Dogreod). 10 to $15^{\$ 0.60} \mathrm{ft}$. Attroctive large shrub or small tree. its small yellow
blossoms are hardy and appear a few days ahead of the Forsythia. They are followed by large brilliant cherry-like fruit, ripening in midsummer. Does well in almost any soil. Valuable for its early spring effect.
$\qquad$

## Cotoneaster

COTONEASTER acutifolia (Peking Cor upright or slightly spreading branches, bearing small, pointed, glossy green leaves which take on a reddish purple hue in the fall. Sma!l pink flowers in May followed by shiny black fruit which persists until fall. Prefers good, well-drained soil. Excelfent for a compact screen or hedge. 2 to 3 ft . . . . . . $\$ 0.60 \quad 4$ to 5 ft .4
C. divaricata (Sprading Cotoncastcr) Each to 5 ft . A semi-evergreen variety with good foliage and scarlet fruit. 2 to 3 ft ., $B E B$
$\$ 1.50 \quad 4$ to $5 \mathrm{ft} ., B G B$

## Deutzia

DEUTZIA gracilis EUTZIA gracilis (Slen?cr Dcutzia) its arching bran

Each
$\$ 0.75$
Each in sun or shade.

18 to 24 in.
D. lemoinei (Jemoinc fillia) 3 to 4 tt. An upright shrub that is exceedingly free blooming in April and May, with stems completely covered with white blossoms. Stems droop as they age.

Each
$\$ 0.75$

| Ecch |
| :---: |
| $\$ 1.00$ |

stems droop as they age.
18 to 24 in
$\$ 0.75$
2 to 3 ft .
\$1.00
D. magnifica (Shozey I)cutsia) 6 to 8 ft . A Japanese upright form producing in Lily-of-the-Valley. Useful for quick effect and screens.
2 to 3 ft
Each
$\$ 0.60$
4 to 5 ft.

Covered in June with pinkish white 1.25 flowers. Hardy, upright, distinct in form, adaptable to all locations and soils
2 to 3 ft .
Each
$\$ 0.60$
75
4 to 5 ft.
5 to 6 ft.


5 to 6 ft .
Deutzia Lemoinei


Flowering Shrubs--continued Elaeagnus - Russian Olive
ELAEAGNUS angustifolia (Kussian Olizec). 15 ft . An unusual shrub with dark green bark and silvery foliage. Fragrant, deep golden yellow flowers followed by ornamental olive fruit. Valuable for contrast with green foliage plants.


Euonymus
EUONYMUS alatus Hinged Enonymus) 8 to 10 feet. A distinct shrub with good green foliage which colors to brilliant rose in fall. Produces small red berries, and is attractive in winter by reason of its curious corky bark, along the rather stiff spreading branches. Adaptable to shade or sun; an cdmirable shrub.

E. alatus compactus (Dararf Winged Ellonymus, 5 to 6 ft . Similar to the preceding except that it is more compact, does not grow so large and colors more brillicintly in the fall. An outstanding shrub.

| 2 to $21 / 2 \mathrm{ft}$. | \$1.50 | 3 to $31 / 2 \mathrm{ft}$ |
| :---: | :---: | :---: |
| $21 / 2$ to 3 ft . | 1.75 | $31 / 2$ to 4 ft |

E. americanus (Brook Enonymus). 7 to 8 ft . Has attractive pink fruit in the fall, somewhat resembling a Strowberry. Foliage colors well in autumn. While it grows under ordinary conditions its native habitat is moist locations.

$$
\begin{aligned}
& \text { locatı } \\
& \text { Each } \\
& \$ 0.75
\end{aligned}
$$


E. europaeus (Europcan Euonymu.s.) 10 to 15 ft . A tall, slender shrub with green bark and deep green foliage that colors in autumn. Prized for the wealth of coral fruit in fall.

$$
\begin{aligned}
& \text { Each } \\
& . \$ 0.75 \\
& .1 .00
\end{aligned}
$$

5 to 6 ft. $\qquad$ Each
$\$ 1.50$ $\begin{array}{lll}3 & \text { to } & 4 \mathrm{ft} . \\ 4 \text { to } & 5 \mathrm{ft}\end{array}$
E. patens kiautschovicus (Ezergreen W'ahoo). See page 7.
E. yedoensis (Yciddo Euonymus). 6 to 8 ft . A showy Asiatic shrub with small yellow flowers in early spring followed in fall by scarlet fruit surrounded by pink husks. The folioge becomes a brilliant red in outumn. $\begin{array}{lll}2 & \text { to } 3 & \mathrm{ft} . \\ 3 & \text { to } & 4 \mathrm{ft} .\end{array}$ Each
$\$ 0.75$
1.00 4 to 5 ft . Each
.$\$ 1.25$

Exochorda - Pearl Bush
EXOCHORDA racemosa (Pcarl Bush). 8 to 10 ft . One of the most pleasing spring flowering shrubs, producing a mass of white blossoms in April. Should be used extensively in mass plantings. Prune severely at planting time for best results.
2 to 3 ft .
3 to 4 ft .
Eoch
$\$ 0.60$
75
$\begin{array}{lll}4 & \text { to } & 5 \mathrm{ft} \\ 5 & \text { to } & 6 \mathrm{ft} .\end{array}$ Each
$\$ 1.00$
1.25
Forsythia - Golden Bell
The horbingers of spring, with their joyous, clear yellow bells borne in profusion. No shrub gives a richer display of pure yellow than do the Forsythia. Beautiful as specimen, in masses or os hedge plants. FORSYTHIA spectabilis (Shoziy Forsythia). 5 to 8 ft . Because of its showy flowers, which are borne in great profusion, it is the most popular.
F. suspensa (Wccping Forsythia). 4 to 6 ft . A weeping form used to cover walls or as a low spreading Price of above Forsythias:
$\begin{array}{ll}2 & \text { to } \\ 3 & \mathrm{ft} . \\ \text { to } \\ 4\end{array}$
 soms. Quite useful where a large Forsythia cannot be used.
18 to 24 in . Each
$\$ 0.60$

2 to 3 ft .


Halesia - Silver Bell
HALESIA caroliniana (Carolina. Silzer Bell). 15 to 18 ft . A large shrub or small tree which
blooms with tre Dogwood. Its mass of snow-white, bell-shaped flowers are most attroctive, followed by fruit which has 4 papery wings.



Hamamelis - Witchhazel
HAMAMELIS vernalis (Verna! Witchhazel). 6 to 8 ft . A medium shrub with many branches which are usually covered with one-half inch yellow blossoms in January or February. Prefers a moist location. Good for naturalizing.
$\begin{array}{lll}2 & \text { to } & 3 \mathrm{ft} . \\ 3 & \text { to } & 4 \mathrm{ft}\end{array}$ Eoch
$\$ 0.60$
.75

H. virginiana (Common Hitchazei). 8 to 10 ft . Ribbon-like, yellow flowers in late autumn. Good for natural planting and shady places. Each
$\$ 0.75$
1.00 $\qquad$
Hibiscus - The Altheas
HIBISCUS syriacus (Shrub Althea) 5 to 7 ft . Bloom from June to frost. Upright in growth and rarely spreads over 3 feet. It does astonishingly well in cities or congested areas where H., Ardens. Double.
$H$., Ardens. Double, lavender.
H., Coelestis Feu. Double; red.
H., Jeannestis. d'Arc. Double; white.
H., Single Pink. Clear pink
H. totus albus. Single; white.

[20]

## Hydrangea

Grand, free-flowering shrubs with large clusters or panicles of showy white flowers. in masses. Like a fertile, moist soil with full or partial exposure
HYDRANGEA arborescens grandiflora Snowhill Hyirangoa). 3 to 4 ft . A continuous bloomer with flower resembling a Snowball. Much used in foundation plantings. 18 to 24 in. ................ . $\$ 0.75$

2 to 3 ft .
H. paniculata grandiflora (Panicle Hydrangett). 4 to 5 ft . The old standard variety with large blossoms in August which turn pinkish under favorable weather conditions. 18 to 24 in.

Each
$\$ 0.75$
2 to 3 ft .
Each
$\$ 1.00$
H. quercifolia (Oak-Leaf Hydrange'(l). 4 to 5 ft . A distinct and handsome variety with short, stiff, spreading branches. Leaves deeply lobed, dark green above, silvery and downy beneath, which somewhat resemble an Oak. A very fine, useful shrub. 18 to $24 \mathrm{in}$.
2 to 3
ft

Each
$\$ 1.00$
1.50 $\quad 3$ to 4 ft .
Each

## Ilex - Winterberry

LEX verticillata (Common Winternerys). 4 to 5 ft . A deciduous Holly much admired for its brilliant scarlet berries which remain on the plant most of the winter. A spreading shrub which prefers a rather moist location and some shade. Stominate and pistillate plants should be set together for pollination.
2 to 3 ft .
Each
$\$ 0.75$
3 to 4 ft
Each
Kerria - Globe Flower
Attractive shrub, native of Japan, with slender green branches and showy yellow flowers. Will grow in any well-dramed soil. KERRIA japonica. Single.
K. japonica flore-pleno. Douple. Above Kerria: 18 to 24 in.

Eoch
$\$ 0.75$
1.00
3 to 4 ft .
Each
2 to 3 ft .
$\$ 1.25$

## Kolkwitzia - Beauty Bush

KOLKWITZIA amabilis (Beauty Bush). 6 to 10 feet. One of the most desirable introductions from Asia. Strong canes develop into graceful, sweeping branches. The flowers are shell to deep pink,
with yellow markings, and produced in great profusion all over the plant. Might be called a much with yellow markings, and produced
refined Weigela. Greatly admired.

2 to 3 ft.
3 to 4 ft. Each
$\$ 0.75$$\quad 4$ to 5 ft

Each

### 1.00

## Lespedeza

LESFEDEZA thunbergi (Thuthberg Lespodcza). An attractive, August-blooming, herbaceous shrub with reddish purple, sweet scented, pealike flowers borne on arching branches, and lasting several weeks. Very graceful; makes a good "forward" plant for the shrub border. The tops may freeze in a severe winter, but come back each spring.
Medium plants, 2 to 3 ft .
Each
$\$ 0.75$

## Ligustrum - Privet

LIGUSTRUM sinense (Chinese Prizct). 6 to 10 ft . A small-leaved, olmost evergreen Privet, much used for hedges, also very desirable for landscape work because of its rapid growth, good foliage, and graceful branching. Is not particular about soil, and for screening and mass planting is unexcelled. Sometimes freezes during low temperature but comes back satisfactorily.

2 to 3 ft . shrubs
Each
$\$ 0.50$
4 to 5 ft . shrubs
Each
$\$ 0.75$
3 to 4 ft . shrubs
.50
.60
to shrubs
$\$ 0.75$
L. obtusifolium regelianum (Rcgcl Bordcr Pritet). 6 to 7 ft . Low, spreading, and very twiggy, with dense foliage. Because of its graceful appearance, hardiness, and adcptability to any soil and shady places, it is the most widely used Privet for landscape work.

Each
$\$ 1.00$

## Lindera - Spicebush

LINDERA benzoin (Common Spicebus/"). 6 to 8 ft . Does remorkably well in moist, shady locations. Alternate, light green leaves turning pale yellow in the autumn. Small yellow flowers are produced in early spring before the leaves appear, followed by red fruit in late summer. Birds are especially fond of the fruit. Leaves and twigs are aromatic when crushed

2 to 3 ft .
Each
$\$ 1.00$
Each
$\$ 1.50$
2 to 3
3 to 4 ft
$\$ 1.00 \quad 4$ to 5 ft .
$\$ 1.50$

## Lonicera - Honeysuckle

LONICERA fragrantissima (Ifiniter Honcysuckle). 8 to 10 ft . So called because of its very fragrant, white blossoms in early spring. The foliage is deep green and glossy. Grows well in partial shade, poor soil, or cities where tender plants fail. Almost evergreen. Excelfent for screens, specimens, or hedges. One of our best and most useful shrubs. For Hedges, see page 25.
L. maacki podocarpa (Late Honeysuckle'. 8 to 10 ft . A large, handsome shrub with pinkish blossoms followed by quantities of bright red berries which attract birds. Much prized for screen and mass planting.
L. tatarica (Tartirian Honeysucklel 6 to 8 ft . Blcoms in April, and is one of the few early pink-flowering shrubs. Has bright red berries that stay on all summer or until taken by birds.

## All Loniceras

Each
$\$ 0.60$
Each
$\$ 1.00$
2 to 3 ft.
0.60

4 to 5 ft.



Philadelphus, Virginal


MR. AND MRS. GEORGE SIF IVEBROAD 1.37 Tahoma Road, Lexington, Kcatucky

This pool and its beautiful background were completed within a few months, giving joy and pleasure to this nationally known auctioneer and his wife.

Kolkwitzia-Peauty Bush


## Magnolia

## MAGNOLIA virginiana (Sweet Bay Magnolia). A fine, large American shrub with glossy, richly fragrant white flowers come in June and are followed by attractive fruits.

$\begin{array}{llll}3 \text { to } 4 & \mathrm{ft} ., & B G B \\ 4 & \text { to } 5 & \mathrm{ft} . & B E B\end{array}$
Each
$\$ 5.00$
$\$ 5.00$
6.00
7.50
M. kobus (Ǩobus Magnolia). A desırable upright shrub or small tree with short and sleninches across appearing before the leaves.

5 to 6 ft.
6 to 7 ft
Each
7.50
10.00
M. macrophylla. See page 12.
M. tripetala. See page 12.

MAHONIA aquifolium. See page 8.
. liliflora nigra (Purple Magnolia). Has larger flowers than the type which are dark purple outside and light pink to purple inside. One of the hardiest and best.
M. soulangeana (Saucer Magnolia). All of the Soulangeano type have large Tulip-shaped blossoms which expand early in the spring before the leaves. Very ornamental, and a garden treasure. The true Soulangeana is pink on the outside with white inside. The best known and most popular.
M. soulangeana Iennei (Lenne's Magnolia). Outside rosy or reddish purple. White within. The above 3 kinds.
The above 3 kinds: Each 3 to $3 \mathrm{ft} ., \mathrm{BEB} . . . . . . . . . . . . . . . . .$. 3 to 4 ft., $B \in B$ 6.00 4 to $5 \mathrm{ft}$. BGB 8.00
M. stellata (Star Magnolia). Native of the Orient. Shrubby habit with fragrant, semidouble, starlike flowers which appear before the leaves. One of the best. Each 2 to 3 ft ., BGB
7.00
7.50

## Oxydendrum - Sourwood

OXYDENDRUM arboreum. IO to panicles in July and August. Its foliage is particularly brillant in fall.


## Philadelphus - Mock Orange

## PHILADELPHUS grandiflorus <br> less Mock Orange). 6 to 8 ft . Its white

 blossoms in June are larger than most, and very attractive. Where a tall plant is wanted, few are better than this. Succeeds under all soil conditions.$\begin{array}{ll}2 & \text { to } 3 \\ 3 & \mathrm{ft} \text { to } \\ 4 & \mathrm{ft}\end{array}$
$\begin{array}{lll}4 & \text { to } 5 & \mathrm{ft} \text {. } \\ 5 \text { to } 6 \mathrm{ft}\end{array}$
Each
$\$ 0.75$
100
1.00
1.25
1.50
P. Iemoinei (Lomoine's Mock Orange). 4 to leaves smaller, compact, upright habit, leaves smaller than most and blossoms sweetly scented.

| 2 | to 3 ft. |
| :--- | :--- |
| 3 | to |

Each
$\$ 1.00$
1.25

## Photinia

PHOTINIA villosa (Oriental Photinia). 10 to 12 ft . An unusual shrub, not often available. It has deep green, glossy foliage and is of dense, branching habit. The foliage colors brilliantly in the fall, and the small flowers, produced in June, are followed by attractive red berries that hang on untif taken by birds.
P., Virginal (Firginal Mock Orange). 6 to 7 ft . The finest of all the Mock Oranges. While it produces flowers intermittently throughout the growing season, its great value lies in its magnificent spring display. The pure white, fragrant flowers are large, often 2 inches across, semidouble, and borne in such profusion that the branches are weighted down. The plant is an erect and moderate grower. No one should be without this delightful shrub-the best of the Mock Oranges.

| 2 to 3 ft | $\begin{gathered} \text { Each } \\ \$ 0.75 \end{gathered}$ |
| :---: | :---: |
| 3 to 4 ft | 1.00 |
| 4 to 5 ft | 1.25 |
| 5 to 6 ft . | 1.50 |

## Prunus - Flowering Almond

PRUNUS glandulosa (Almond Cherry). 3 to 4 ft . Rose-pink. The attractive plants are thickly studded in April with medium sized, double pink flowers from base to tip of branch. 2 to 3 ft ............ $\$ 0.75$ 18 to 24 in . ......... $\$ 0.60 \quad 3$ to 4 ft .

## Rhodotypos

RHODOTYPOS scandens (Black Jetbead). 4 to 5 ft . Ornamental shrub with bright green, serrated leaves and large white flowers one-half to one inch across in May and June. These are followed by shining black fruits that adhere practically all winter. A desirable shrub. 2. to 3 ft .

## Rhus - Sumac

RHUS aromatica (canadensis). (Fragrant Sumac). 4 to 5 ft . Yellow flowers in clusters, followed in summer with coral-red fruits. Pleasont, aromatic foliage. Fine as an undershrub or in dry, shady, rocky ploces.
2
to
3 ft.
Each
$\$ 0.60$
75 $\quad 4$ to 5 ft
Each
$\$ 1.00$
R. copallino (Flameleaf Sumac), 7 to 10 ft . The native variety that colors so wonderfully in the fall. It is not as robust a grower as some of the others, but is most desirable.
Each 4 to 5 ft
Each
$\begin{array}{ll}2 & \text { to } \\ 3 & \mathrm{ft} \text {. } \\ 4 & \mathrm{ft} .\end{array}$
Each
$\$ 0.60$
75
5 to 6 ft .
$\$ 1.00$
1.25

The size shown after each shrub indicates the approximate height it should be expected to attain.

## Robinia - Locust

ROBINIA hispida (Rosc-Acacit: Locust). 6 to 8 ft . Foliage resembles that of our native Locust. Long, graceful, deep rose-pink flowers in May make it most attractive. $\begin{array}{ll}2 & \text { to } 3 \\ 3 & \mathrm{ft} \text {. } \\ \mathrm{ft} .\end{array}$


## Spiraea - Spirea

SPIRAEA arguta (Garland Spirca). 4 to 5 ft. Very free flowering in April. Its small, soft green foliage gives a billawy appearance and makes it one of the most attractive plants. Very much like S. thunbergi, but grows slightly larger 18 to $24 \mathrm{in}$.
2 to 3
ft. $\begin{array}{ll}2 & \text { to } \\ 3 & \mathrm{ft} . \\ \text { to } & \mathrm{ft}\end{array}$
S. bumalda (Bumalda Spirca). 2 to 3 ft . A beautiful free flowering shrub with upright branches and usually with bright green leaves. However, there may be an occasional variegation of yellow foliage. The flowers are deep pink, produced in large flat-topped clusters throughout most of the sum mer.
$\begin{array}{rlrl}18 & \text { to } 24 & \mathrm{in} . \\ 2 \text { to } & \mathrm{ft} .\end{array}$
Each
. . . 75
S. bumalda, Anthony Waterer. 18 to 24 in. A compact, low-growing shrub with dense foliage, usually deep green with occasional variegated leaves of pink and white on young growth. The bright pink flowers are borne in full, flat clusters on erect stems in June and July. If these are cut away when they fade, the shrub will bloom during the summer. Valuable for edging in front of shrubbery and sometimes used as a dwarf hedge.
15 to 18 in.
18 to 24 in.
Each
$\$ 0.75$
1.00
S. cantoniensis (Recres' Double Spirca) 4 to 5 ft . The double white flowers are borne in clusters along the branches in May and the shrub resembles Spirea double and the leaves are lowers are narrow. Foliage persistent in the fall 18 to 24 in 2 to 3 ft .

| Each |
| :---: |
| 5100 |
| 100 |

S. douglas

Terminals (Douglas Spircal. 5 to 6 ft deep pink flower spikes 6 inches with in July. Our plants are an improved type known as Spiraea richmensis. $\begin{array}{lll}2 & \text { to } & 3 \mathrm{ft} \\ 3 & \text { to } & 4 \\ \mathrm{ft} \\ 4 & \text { to } & 5 \mathrm{ft}\end{array}$ 5. prunifolia (Bridal Wreath Spireal 5 to white An old-fashioned variety with slender erect lowers borne close to the April before the foliage appears.

2 to 3 ft
3 to 4 ft .
4 to 5 ft .
S. thunbergi (Thunber. S......
$\begin{array}{r}\text { Each } \\ \$ 0.60 \\ \hline 75\end{array}$
1.00


Spirea V'an Houltei
ft A grat $21 / 2$ to $31 / 2$ branches and small, narrow, light green leaves which change to shades of orange in fall. White, minute flowers appearing in great profusion in early spring. Fine for low foundation planting.
18 to 24 in. ................... 5075 2 to 3 ft
S. trichocarpa (Noroan Spirca) 4 to 6 ft 00 rather new Spirea which resembles the well known S. Van Houttei, except later, more vigorous and with larger leaves and flowers. The white blossoms are borne on recurved branches.
$\begin{array}{llll}2 & \text { to } & 3 & \mathrm{ft} \\ 3 & \text { to } & 4 & \mathrm{ft}\end{array}$
S. Van Houttei I - Van Houttel ifll Herrti spride 4 to 5 ft . planted and known all over America it is pather slender arching branches are literally rather slender, arching branches are literally early spring Good foliage and form but should be plonted where it aes not but should be planted where it does not have to specimen in masses or for Have a, wend or quantity lots ask for prices. for hedges or quantity lots ask for prices.
2 to 3 ft .
$\begin{array}{ll}3 & \text { to } 4 \\ 4 & \mathrm{ft} \text {. } \\ \mathrm{ft} \text {. }\end{array}$
Each
$\$ 0.60$
.75
1.00

## Syringa-Lilac

SYRINGA josikaea (Hungarian Lilac). 8 to 10 ft . It produces large trusses of violet flowers later than ordinory Lilacs; the round, heavy foliage is not subject to mildew
S. oblata dilata (Korean Eavly Lilac). 8 to 10 ft . A Chinese variety with good foliage. Single pinkish blue blossoms borne in rather loose clusters. Very early and desirable.
S. villosa (Late Lilac). 6 to 8 ft . Latest to bloom. Pale pinkish lilac flowers, very fragrant. Plants bushy and compact.
Above 3 varieties:
3 to 4 ft .
Each
$\$ 1.25$
4 to 5 ft .
$1.50 \quad 5$ to 6 ft .
S. persica (Persian Lilac). 6 to 8 ft . Rich lilac color; blooms later than old-fashioned kinds
S. vulgaris (Common Purple Lilac). 6 to 8 ft . The old familiar Purple Lilac of grandmother's garden, and which has lost none of its charm. Entirely hardy; blooms in April.
S. vuigaris alba (Common White Lilac). 6 to 8 ft . This is the old-fashioned White Lilac. Blooms Above 3 varieties: 2 to 3 ft. 3 to 4 ft .

## Syringa - French Eilacs

The so-called French Lilacs have been derived by crossing the best of the species, especially Syringa vulgaris. There are many wonderful varieties and after much testing we have selected the following os the best for our section.
*Adelaide Dunbar. Semi-double maroon to violet-red.
Alphonse Lavallee. Double, light purple.
Buffon. Single, mauve-pink.
*harles Tenth. Single, reddish violet.
Congo. Single, reddish purple.
De Mirabel. Single, dark, bluish violet. Slow growing and rather dwarf.
Descartes. Single, clear pink.
Ellen Willmott. Double, creamy white.
*Katherine Havemeyer. Very double, beautiful mauve-pink
Ludwig Spaeth. Single, large, deep rich purple-red
Michel Buchner. Double, pinkish lilac.
\%Mme. Casimir Perier. Double, pure white.
All French Lilacs:
Mme. F. Morel. Large, single, reddish purple.
2 to 3 ft .
Each
$\begin{array}{lll}2 & \text { to } \\ 3 & \text { to } \\ 4 & \mathrm{ft} \\ \text { to }\end{array}$
$\begin{array}{ll}3 & \text { to } 5 \\ 5 & \mathrm{ft} \text {. }\end{array}$
President Grevy. Double, delicate blue.
4 to 5 ft.
2.00

William Robinson. Double. Deep red in bud, expanding to light crimson. *These varieties are the only ones available in 4 to 5 ft .


Syringa-Lilac


Tamarix

## Salix

SALIX caprea (Goat willow. 12 to 15 ft . Large shrub that grows on either dry or wet soil, and valued because of its silky catkins that appear before the foliage in the spring. Winter-cut twigs may be forced indoors.
2 to 3 ft
$\begin{array}{llll}3 & \text { to } & 4 & \mathrm{ft} \\ 4 & \text { to } & 5 & \mathrm{ft}\end{array}$
Each
$\$ 0.60$
$\begin{array}{ll}4 & \text { to } \\ 5 & 5 \mathrm{ft} \\ \text { to } & 6 \mathrm{ft}\end{array}$
.75
1.00
1.25

## Symphoricarpos

 Coralberry; SnowberrySYMPHORICARPOS chenaulti (Chenault Corala to 6 ft . An improved form of leoves and corcl fruit.
S. alba (Common Snoabcrey). 4 to 5 ft . Small pinkish flowers in July, followed by white berries in winter.
s. orbiculata (Indian ('urrant, Coralberry) 4 to 5 ft . A native shrub that in many shaped white flowers in June, followed by coral berries.

Price on above 3 varieties:
2 to 3 ft
Each
0.60
3 to 4 ft
$\$ 0.75$

## Tamarix

Graceful shrubs with few branches, feathery foliage and showy flowers. Will grow in very dry soil.

TAMARIX pentandra (Fize-Stamen Tamari.r. 6 to 8 ft . Beautiful blue-gray foriage, pink fowers in ponichour the hroughout the
T. africana (African Tamarix). 7 to 10 ft The lavender flowers are borne ollong the bronches in spring before the leaves. Strong grower and excellent for a bockground.

Prices of both varieties: Each
2 to 3 ft .
$\begin{array}{lll}3 & \text { to } & 4 \\ 4 & f t \\ & \text { to } & 5 \\ f t\end{array}$
$\begin{array}{r} \\ \hline 0.60 \\ \hline\end{array}$
1.00


## NEW

WEIGELA, BRISTOL RUBY. (Plant Patent No. 492.) 6 to 7 ft . This new and outstanding Weigela is hardier and more vigorous than any red Weigela to date. Makes a shapely, thrifty plant with attractive rich green foliage. Blossoms o soft ruby-red shading to garnet-crimson. 18 to 24 in . $\begin{array}{lll}2 & \text { to } & 3 \mathrm{ft} \\ 3 & \text { to } & 4\end{array}$ Each
$\$ 1.00$
1.50 $\begin{array}{r}\$ 1.00 \\ 1.50 \\ \hline\end{array}$

## Weigela

Hardy, free flowering shrubs, 4 to 6 feet, of spreading habit with bell- or trumpet-shaped flowers. Thrive in moist soil, and will grow in partial shade. WEIGELA candida (Suna If'cigela). The best white. W. desboisi (Desbois lleigela). Rose-pink; free bloomer.
W. floribunda. Good red. Superior to Eva Rathke. W. Horida. Delicate pink.

All Weigelas:
2 to 3 ft .
Each $\$ 0.60$ .75


A thrifty, green hedge gives more character and beauty to home grounds than any tence ever devised. The first cost is usually less than an ordinary fence and trimming less expensive than painting. A hedge is an effective boundary marker, a wall of living green that protects the world within from the world without. The difterent hedge plants here listed are adapted to a variety of uses-and the plants themselves are in every way Hillenmeyer standard.
All Privet hedges should be cut back ot least one-third ofter planting.

## Chinese Privet (Ligustrum Sinense)

A rapid, semi-evergreen, loose growing plant that is desirable for hedge or screen. It prunes beautifully and can be kept to almost any height desired. When kept closely clipped the leaves are quite small and look almost like Boxwood. Occasionally freezes to the ground during a severe winter but always comes back with renewed vigor.

|  | 25 | 50 | 100 |
| :---: | :---: | :---: | :---: |
| 12 to 18 in. | \$2.50 | \$4.00 | \$ 8.00 |
| 18 to 24 in . | 3.00 | 5.00 | 10.00 |
| 2 to 3 ft . | 3.50 | 6.00 | 12.00 |
| 3 to 4 ft . | 4.50 | 7.50 | 15.00 |

## California Privet (Ligustrum Ovalifolium)

Upright in growth, dark, thick, almost evergreen foliage and one of the most popular hedge plants. Can be pruned easily and does not require clipping as often as the Chinese Privet and is somewhat hardier.

## Ibolium Privet (Ligustrum Ibolium)

This comparatively new Privet has proven hardy under the severe tests of the past few years. It has many characteristics of the California Privet though not as evergreen, and is as hardy as its other parent, the lbota Privet. This superior Privet is a welcomed addition since it can be grown and sold at the price of California Privet.

|  | PRICES ON | CALIFORNIA | AND | IBOLIUM | PRIV |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 25 | 50 | 100 | 1000 |
| $>12$ to 18 in . |  |  |  | . \$2.00 | \$3.00 | \$6.00 | \$45.00 |
| 18 to 24 in . | . $\cdot$. |  |  | 2.50 | 4.00 | 8.00 | 60.00 |
| 2 to 3 ft . |  |  |  | - 3.00 | 5.00 | 10.00 | 80.00 |
| 3 to 4 ft . |  |  |  | . 3.50 | 6.00 | 12.00 | 100.00 |

## Fragrant Bush Honeysuckle

(Lonicera Fragrantissima)

One of the most satisfactory tall-growing screen or hedge plonts. We do not recommend it where you want to keep it under $31 / 2$ to 4 feet. It is strong, vigorous, hardy, dense and holds its foliage well into the winter. The small, cream, bell-shaped blossoms appear in early spring and are quite fragrant. Normally growing into a hedge 6 to 12 feet. Requires little pruning and will thrive in almost any soil. Whether kept pruned or permitted to grow naturally, it is one of our most useful shrubs to screen out objectionable views or to give privacy to your property. Plant 12 to 24 inches apart, depending on the density desired. Shorten bock of least one-half after planting.

|  | 10 | 50 | 100 |
| :---: | :---: | :---: | :---: |
| 18 to 24 in., 2 canes or more | \$2.00 | \$ 7.50 | \$15.00 |
| 2 to 3 ft ., light, 3 cones | 2.50 | 10.00 | 20.00 |
| 2 to $3 \mathrm{ft} ., \mathrm{heavy}, 4$ canes or more | 3.00 | 12.50 | 25.00 |

## Japanese Barberry (Berberis Thunbergi)

Each year sees an increased use of Japanese Barberry as a hedge plant. It is graceful, ornamental, serviceable, and hardy-four points that place it at the top of the list. The foliage unfolds in early spring, followed by yellow flowers, and later by red berries that remain all winter. In autumn the whole plant assumes a red tone. The drooping branches are thickly set with small spines that will turn cats or dogs. Japanese Barberry is excellent for foundation planting or for massing in corners. It thrives in bright sun and does well in shade.
plant is to 24 inches aport.

## Other Plants for Hedges

Many other shrubs make useful hedges, giving both protection and color. We shall be happy to give special prices on quantities and in hedge size.
Abelia. See page 7.
Arbor-Vitae. See page 6.
Hemlock. See page 5.
Hibiscus. See page 20.

Lilac. See page 23.
Privet, Regel's. See page 21.
Red Barberry, See page 18.
Spirea. See page 23.


Clematis Jackmani

## Climbing and Preeping Vines

"Then the Wild Clematis Comes, With Her Wealth of Tangled Blooms."
Goodale

These are the draperies that Na ture gives us to cover porches, arbors, fences and to disguise unsightly buildings and old trees. All the varieties here named are strong growers, with either bright flowers in summer or brilliant berries in fall. Use vines freely to make the landscape more beautiful. They thrive almost anywhere, cost little, and give a large return in comfort and pleasure.

## Campsis Radicans

Trumpetcreeper)
A vigorous, woody vine, bearing scarlet flowers followed by long pods. It is a native of this section, eesy to establish, and grows luxuriantly. Valuable tor covering cld walls, trees, stumps, etc
50 c each; 5 for $\$ 2.00$.

## Celastrus

CELASTRUS
scandens
(American Bitter. are because of its showy red berries in vine because of its showy red berries in the fall and early winter. Vigorous.
50 c each; 5 for $\$ 2.00$.

## Clematis

CLEMATIS jackmani. The most popular Chinese Clematis, Has large purple flow ers. Exquisite when it can be grown 75 c each: 5 for $\$ 3.25$
C. paniculata The small-flowered, fragrant, whit star" variety that blooms so profusely Easy to establish and attractive in foli age as well as blassoms 50 c each; 5 for $\$ 2.00$.

## Euonymus <br> radicans

EUONYMUS A slow growing vin that adheres to masonry and remains deep green all winter.
E. fortunei coloratus
r). More rapid growing than others of this family. It has long, vigorous shoots well covered with medium, sharply point ed leaves. Clings exceptionally well and makes an artistic effect on a bare wall or chimney. Turns a rich bronze during the winter months.
50 c each; 5 for $\$ 2.00$
E. fortunei vegetus (Big-Louf Winter Creet moderate Another evergreen clinging vine of moderate habit, perfectly hardy, and especially valuable because of the pro fusion of red berries that hang on fo everal weeks


Lonicera Japonica Halliana

## Hedera

HEDERA helix (English ITy). The most popular evergreen vine. Has large, deep green, glossy follage, and is unCan be sheared into an edging along walks, covering for graves, or used as a most satisfactory ground cover under trees or in shady places. Strong vines. 30 c each; 4 for $\$ 1.00$; $\$ 20.00$ per 100 .


## Parthenocissus

PARTHENOCISSUS quinquefolia (l'irginia (rceperf. The five-leaved lvy that is valuable for covering walls, old trees,
fences, etc. It will grow anywhere and colors, etc. It will grow anywhere and 50 c each: 5 for $\$ 200$
P. tricuspidata (Boston I:y). The best of the self-clinging vines. Foliage is deep object completely. Colors beautifully in the fall. Slow to start, but vigorous when established
50 c each; 5 for $\$ 2.00$.

## Polygonum

POLYGONUM auberti Silacer Iine Flesce Horecr. A quick-growing vine with
smail, attractive follage. The flowers are very small and lacy and when the plant blooms it is a perfect mass of silvery white, there is no other vine producing anything like the same effect.

PUERARIA thunbergiana (7'hunberg Audzu Boan). The most rapid growing, velous how it will cover fences, pergolas or similar objects. The large, golas, or similar objects. The large, longs to the Pea family, and the foliage 50 c each: 5 for $\$ 2.00$

Blooms from August to frost
75 c each; 5 for $\$ 3.25$.

## Pueraria


, elastrus Scandens

## Lonicera

LONICERA japonica halliana (Hall's Japanese Honeysuckic). An evergreen twining vine thot is so much used to cover fences and trellises. Blooms continu argely to hold roodside banks from erosion, and will flourish in poor soil. 25 c each; 5 for $\$ 1.00$. Attractive trumpet-shaped flowers of bright scarlet. 50c each; 5 for $\$ 2.00$.

Post, Packing and insurance Add 10\%

## Wistaria

WISTARIA sinensis (Chinese Wistarit) A rampant, clinging vine that has the robust vigor of a wild Grape and the matchless beauty of a rare exotic. Fowers in large, drooping clusters. There is so much complaint of Wistario not blooming we ore offering plants Wistori grafted from blooming wood. lished to bloom freely. Purple and White.
75 c each; 5 for $\$ 3.25$

## Vinca Minor

(Perizuinkle or Trailing Myrtle) ground cover under trees or other shady
situations.
25 c each; 5 for $\$ 1.00$.
Larger quantities priced on request
Vines for Special Uses
To Cover Top of Pergola or Lattice Kudzu Vine
For Graceful Twining on Pergolas Climbing Rose on Pergolas lematis in Bittersweet

For Covering Brick or Stone Walls English IVy
or Solid Screen Effects Euonymus
Holid Screen Effects
Kudzu Vine
Virginia Creeper
Trumpet Vine


Wistaria Sinensis

## HILLENMEYER Kentucky Grown $\mathcal{G}_{\text {rit }} \mathcal{Z}_{\text {res }}$

## Fruits-The Money-Makers are Coming Back to Southern Farms and Gardens

Wisely, many are again planting fruits. Changes during the past few years have shown clearly that farmers and gardeners who had a few bearing fruit trees were making money-or if they did not sell the fruit, they certainly did not have to buy at the store or on the market at high prices. So, the man who "raised his own" was ahead any way you look at it.

For many years we have given special attention to fruit trees and small fruit plants. This year we offer with great pride and confidence our Kentucky-grown trees, produced with the utmost core and skill, from fruiting trees of known parentage. Hillenmeyer trees are good trees; honest trees, and sold direct from the nursery-not by agents
whose commission you pay without getting a penny's worth of added value in the stock. As we sell direct to you, we do not ask fancy prices.

We propagate our fruits under careful conditions, taking every precaution to have them true to name, for we believe dependability of variety is our very best sales argument. We guarantee every variety to be as described and hold ourselves ready to replace, without charge, any tree that accidentally proves untrue to name. In addition to this dependability; our trees are suited to nearby conditions as we test all varieties before offering them for sale.

## CHERRIES

Not difficult to grow, but the trees do best in well-drained, rich soil. The sour varieties grow more readily than do the sweets, but you can have both if the location is satisfactory. Be sure to plant the trees as soon as they arrive. Press the soil firmly around the roots; tramp it hard.

## Cluster and Sub-Acid Varieties

You may plant one of these varieties and you will be rewarded. This group seldom fails to bear a good crop. They are self-fertile.
Early Richmond. This old standard Cherry has been the favorite for years. The fruit, borne in clusters, is tort and very valuable for canning, pies, etc. Yields nearly every year and reddens the tree with its wonderful crop. It succeeds wherever Cherries will grow and is one of the earliest.
Montmorency. Gradual'y supplanting Early Richmond because of its size. Except for being a little larger and later it is practically the same. Not quite as acid. Good to eat from hand. The tree is hardy, blooming late, and frequently will make a crop when the sweet varieties fail. The most popular of all Cherries.

## Sweets or "Heart" Varieties

This group grows luxuriantly, makes a fine showing for a few years, and then may die if not in congenial soil. The following varieties are the hardiest of the group. You should plant two varieties of sweet Cherries for satisfactory pollination.
Black Tartarian. Perhaps the most popular of the sweet varieties. Fruit is large, black, and heart-shaped. High quality. The tree is vigorous in suitable soil.
May Duke. Somewhat more acid than the other sweet Cherries but of excellent quality and good to eat from the tree. Tree vigorous, medium size and productive.
Napoleon (Royal Anne). Large; yellow, tinged with red; firm. The most popular and best light colored Cherry for this section.

For Postage Packing and Insurance Add 10\%

## Fruit Trees <br> By Post

Due to their length, the $5-6 \mathrm{ft}$. size trees cannot
be sent by Parcel be sent by Parcel
Post.


PRICES ON CHERRIES
$\begin{array}{ll}4 & \text { to } 5 \\ 5 & \text { to } \\ 6\end{array}$
Each
5
$\$ 1.75 \quad \$ 7.50$
2.00
8.75

## APRICOT

Talbert. Excellent quality. Bears early and selected for its hardiness.


## NECTARINE

Sure Crop. Imported from New Zealand by the United States Department of Agriculture. The best of all the Nectarines as to quality, size and hardiness.



No other fruit is so dependable and generally desirable as the Apple. They will thrive in almost any well-drained soil. Their period of ripening extends from early July until frost and they can be kept through the entire winter. For fomily use there is no other fruit so indispensable. With moderate care they will pay a handsome return on your efforts and investment. We have kept our list of varieties up to date and you can plant any of them with confidence. Arranged in order of ripening as to season.

WEALTHY, Large; shaded dark red; quality good, tender. Productive. Early to bear, and most satisfoctory. Ripens over a long period and should be in every orchard. August 1 to September 1.
MaINTOSH. A fine fall or early winter kind thot has won its way because of its productiveness and extra high quality. Bright red; smooth. Plant it liberally in Kentucky. August 20-25.
PADUCAH. A Kentucky product which very much resembles the Rome Beauty. About two or three weeks earlier with more color. Prolific and a regular bearer. This variety stands at the top of the list as to production at the Kentucky Experiment Station September 5-10

## Winter Apples

JONATHAN. An early bearing and long keeping Apple; red; medium size, qua!ity good. Tree never lorge, but productive. September 15-20.

RED DELICIOUS. As this extra red strain is such an improvement on the old Delicious we are propagating it entirely. When you ask foi Delipropagating it entirely. When you ask foi Dellclous we give you this red strain at no extra
cost. Fruit large uniform size and highest quality. Distinguished by the five lobes on the blossom end. Good for home or market sep tember 20-30.

YELLOW DELICIOUS. A yellow type of the old standard red Delicious which has become deservedly popular throuahout the country. Becrs edy copular thrcuahout the country. Becrs

BALDWIN. Red; large; good quality. Tree vigorcus, highly regarded for eating and cooking The commercial Apple of the East. October i-5

RED STAYMAN. Dark rich red. Fruit large, good quality and keeper; early to come into bearing winter Apple for Kentucky. As the red variety winter Apple for Kentucky. As the red variety are propogoting it entirely and fillinayman, we orders from this selected strain. October 5-10.

TURLEY WINESAP. A seedling of Winesas which it omewhat resembles. Conical, rich red and of highest quality. A recent introduction, bears carly cnd regulorly. Octcber 10-15.

ROME EEAUTY. Lorge; red, tender, sub-acid, Early sections. October $12-15$. popular kind in most

YORK IMPERIAL. A late keeping commercial Apple, shaded red on yellow skin. Flesh firm Trec healthy Regular and heavy bearer. Fruit sometimes lop-sided. Plant for profit or for
hume. October 1520 .

## Summer Apples

CLOSE. A new, early, red variety of outstanding promise both for home and commercial plantings. Ripens a few days ahead of Transparent. Hardy and bears when quite young. July 1-5.

EARLY TRANSPARENT. Waxy yellow; tart; excellent. Very early bearer; productive. Valuable for either home or market. Susceptible to blight on rich soil. July 5-6.

LODI. The best description of this variety may be to say that it is a larger, later Transparent. pale say that it is a larger, later Transparent. Pare yellow, tort, and ripens about a week later. Tree vigorous. Many think it will suppiant Tran

DUCHESS. (Often called "Oldenburg"). An old outstcnding variety, productive, and best of its season. Ours is the red strain. Early bearin3. July 10-15.

ANOKA. Medium size, red striped and of good quality. The outstanding feature of this Appie quality. The outstanding feature of this Appie produces fruit in the nursery row. Excellent for produces fruit in the nurs
small areas. July 15-20.

GOLDEN SWEET. Yellow. The best sweet we know. Vigarcus grower; annual bearer, very productive. Hasn't a fauit. July 20-30.

HYSLOP CRAB. The very best hardy Crob, producing a heavy crop of bright red tart fruit that is unexcelled for culınary purpcses. Bears early. August 15-20.

POLLY EADES. A Kentucky developed variety while not well known, is superior to Maiden's Buith; yellow with slight blush. Bears early and and you will never regret it. August 15-20.

Hillenmeyer's Apples ore True to Name-the Best to be Had and They Cost No More.

GRIMES GOLDEN. One of the best fall Apples. A recent survey showed this the most popular Apple of any season. Fruit golden yellow. Matures early and is a heavy bearer. This variety is troubled with is a heavy bearer. This variety is troubled walso canker, shortening the life of the tree. Which is a俍

PPICES OF APPLES
2- and 3-year-old trees


## Peaches

A home garden without Peaches? Can you imagine such a thing? Just think what you are missing -luscious frult from late June to mid-October if you select an early, a midseason, and a late. One tree of each is better than none, but if you have space, plant five ot each class. For a commercial orchard you need a special selection and several varieties-better write and ask our advice

## Planting and Care

The Peach is the quickest maturing of fruit trees, often bearing the second year after transplanting. Plant cnly in well-drained soil but otherwise follow methods recommended

When planting, prune rather severely, cut all side branches to 6 to 8 inches and head low. The tree gets top-heavy if allowed to develop a high head. Subsequent orchard pruning consists of shortening the terminal growth and keeping the tree compact and pruning
shapely.

Borers which live right below the ground line and frequently girdle the trunk should be removed annually. A new chemical, Paradichlorobenzine (PDB), may be used to contral this pest. Our orchard growing and nursery experience is always at your service. Write us your questions and we will try to help you.

## Arranged In Their Order of Ripening

MIKADO. (Free.) The best and most popular very early Peach to date. Medium size, round, yellow with red blush and of good quality. For best results should be planted with cther varieties for cross-pollination. July 5-10.
GOLDEN JUBILEE. (Free.) A new, large, early Peach, highly recommended by the Kentucky Experiment Station and other leading authorities. Yellow with a distinct blush. Quality fine. July 15-20.

OTHELLO. (July Heath.) (Cling.) A new and better cling which we are growing instead of the old standard Heath. Has distinct blush, white flesh of good quality and is highly recommended by the Kentucky Experiment Station. July 25.

SOUTH HAVEN. (Free.) Better color and quality than Elberta. Large, and ripens 10 to 14 days earlier. Has been much hardier than other yellow Peaches and because of our tests we recommend it highly. August 5-10.

HALE-HAVEN. (Free.) An excellent Peach introduced by the Michigan Experiment Station. A cross between J. H. Hale and South Hoven. Large, midseascn, yellow with blush. Gocd quality tree, healthy and hardy. August 5-10.
VALIANT. (Free.) An extra hardy outstanding yellow variety of good quality. August 5-10.


REDSKIN. (Free.) A new introduction from the Maryland Experiment Station that hes great promise. Round, yellow, with little or no color near pit. Overthat hes great promise. Round, yellow, with little or no color ne
laid with deep red blush. Large, hardy and firm. August 5-10.

BELLE OF GEORGIA. (Free.) White, with decided blush; excelient quality. Heavy and regular bearer. The best white-fleshed Peach for fome or market August 10-12

ELBERTA. (Free.) Fruit large, yellow shaded with deep red. Elberta hos been the standard Peach for years, and is just as good today. More than 80 fer the standard Peach for years, and is 1 ust as goad today. Mo
cent of commercial plantirgs are of Elbertas. August 10-12.
J. H. HALE. (Free.) Fruit large, yellow, almost covered with red; more highly colored than Elberto; flesh firm, melting, and of best quality. Ripens August 10-15.

AFTERGLOW. (Free.) This new, beautiful, yellow-flesh Peach is well named because the soft amber-red covers the entire fruit. Hardv, excellent quality and very productive. The cnly Peach we have found worthy to list, ripening cfter Elbertc. Auquist 15-20.

PEACH PRICES:
3 to 4 ft .
4 to 5 ft .

| Each | 5 | 50 |
| ---: | :---: | ---: |
| $\$ 0.75$ | $\$ 3.25$ | $\$ 27.50$ |
| 1.00 | 4.50 | 40.00 |
| 1.25 | 5.75 | 50.00 |

For Postage, Packing and Insuranze, add $10 \%$.

This old standard fruit is still being planted by many. Blight is its chief enemy, and it is worse on deep, rich soil, do not over-stimulate by feeding. Planted in the back lown it will make a beautiful tree in foliage, blossom and fruit.
BARTLETT. August 15. The favorite eating Pear of America, Large, beautiful yellow with soft blush; high flavor. Tree bears quite young. On account of its popularity everywhere it is the most sought after of the European Pears,
KIEFFER. September 10 to 15. The most popular Pear for our section. Fruit is large, golden yellow, sometimes tinted red on the sun-exposed side. Fiesh is firm, crisp, juicy and for canning purposes it is especially prized. From the tree it is not good to eat, and to properly ripen, gather carefully and place in a dry place of even temperature. The quality improves and it is then desurable. For keeping langer, pack in shallow trays or wrap the fruit in paper and store in a room free from frost. In this manner it can be kept until Christmas.
LINCOLN. Blight-resistant and bears regular crops. Perfectly hardy and quality almost equals Bartlett. Season of ripening about September ist. Plant with confidence. Considered by many the best of the Pears.
SECKEL. September 15. This small, high quality, yellowish brown Pear is one of the most popular of the September fruits. Of melting, juicy, and sugary quality (frequently called the "Little Sugar Pear"). Tree is of slow growth but lives long and is needed in every home garden.

TWO- AND THREE-YEAR-OLD TREES
4 to 5 ft .
5 to 6 ft .


Bartlett

## Dlums

They grow almost anywhere-garden, chicken-run, or orchard. Usually the trees are loaded with fruit, so it is wise to thin when too thick. Prune same
as Apples.
BURBANK. Late July. Fruit large, violet to light purple wh occasional shades of yellow. Flesh yellow, of ex cellent quality. For either canning or market this is the most popular kind. We believe it to be the har diest and most prolific of the Oriental varieties.

DAMSON. A medium size, purple or blue Plum which se well known for its fine culinary uses. Damson pre heavily and should be in every planting where Plums ore wanted

GREEN GAGE. Another outstanding oid variety. It rip ens in mid-August and tis medium sized, yellow green, high quality fruit makes it a standard by which others are judged. Tree moderate grower; healthy.

OMAHA. (Hybrid.) A promising kind, vigorous in growth and tree from disease. Being an American-Japanese hybrid, it mherits hardiness and productiveness from each parent. Produces great crops of coral fruit, yellow fleshed and of good quality.

STANLEY PRUNE. A large, sweet, purple Plum with much merit. Introduced by the New York Experiment Station. Annual bearer, good for home or commercial purposes and the best of the "Prune" class.


MORE THAN 100 YEARS

That's how long we have grown Hillenmeyer's Quality, True-to-Name Fruit Trees.

TWO- AND THREE-YEAR-OLD TREES
4 to 5 ft
5 to 6 ft
$\begin{array}{lr}\text { Each } & 5 \\ \$ 1.75 & \$ 7.50\end{array}$ 2.008 .75

# Fillenmeyer's Small Fruits $^{\text {Frum }}$ GRAPE VINES 

Other crops may fail but you never lose all the Grapes-unless the boys get them. Grapes are a sure crop. Vines bear every year, need little attention- except training, lots of sunshine, and plenty of plant food. In the home garden, use sheep manure or bone meal; in the vineyard, use well-rotted manure.
2-year-old vines ............................ \$0.35 \$1.50 \$10.00
For Postage, Packing and Insurance, add 10 per cent.

## Black Grapes

CONCORD. The best general-purpose Grape grown. Berry large; bunches shouldered and compact. Should be the "backbone" of your planting. Special prices on large quantities. FREDONIA. Outstanding new Grape, ripening a week or ten days before Concord. Berries and bunch large. Good quality, vine vigorous. MOORE'S EARLY. An extra early variety. Medium bunch; large black berry. Vine is hardy, very reliable, and does well wherever planted. SHERIDAN. An excellent, large Grope, ripening about a week after Concord. Very compact bunches but sometimes tries to overbear.

## White Grapes

NIAGARA. The best white Grape. Bunch and berry large, meaty and juicy; flavor perfect. Medium season.
PORTLAND. The best early white for nome and market. Vine moderately vigorous, fruit large and of excellent quality.

## Red Grapes

CACO. An amber-red variety of unusual quality. It is a cross between Catawba and concord, and is difverent from either. vine early. Fruit sweet.

CATAWBA. Standard late red Grape that has lost none of its popularity. Season and quality make it indispensable.

LINDLEY. Of exceptionally good quality; large; ripening in midseason. Vigorous of vine and hardy.

LUTIE. Best extra early Grape of its color, and good size.

## STRAWBERRIES

Strawberries should be planted only in the spring. When set in the fall, with We will freezing and thawing, they usually heave out of the ground and die解 Blakemere varieties will be offered:

Tennessee Beauty Tennessee Shipper PLANT ONLY IN THE SPRING

## RASPBERRIES

We have tested many kinds of Rasp berries and after due consideration are under our four. These have proven best recommend them with conditions and we berries should be planted in every home gorden, as they require small spcce and produce an abundance of our finest table fruit. Controry to general belief, Raspberries and Blackberries want good rich CUMBERLAND. Black. The best of its color for this section. Large, prolific NDIAN SUMMER. Red. A new, repectbearing variety of merit. Produces a good crop of early berries and then will give you another in the fall if weather is favorable.
LATHAM. Red. The best all-around Red Raspberry. Large, prolific, good quality and firm. If you plant only one Raspberry, plant Latham SUNRISE. Red. A new early berry which is doing well in our section. About a as large but of higher. Nality. Also hardy.

## PRICES-ALL RASPBERRIES:

12 for 25 for
100 for

POSTAGE, PACKING AND NSURANCE, ADD 10 PER CENT euotations on larger quantities.

## BLACKBERRIES

ALFRED. Large, jet-black juicy sweet berries. Practically coreless. Later than Early Harvest and not quite as prolific

EARLY HARVEST. Extra earliness and productiveness make this type the leading commercial and home variety. Is through with its crop when the wild ones begin to ripen. Hangs onto the canes well, and is a money-maker

## PRICES OF BLACKBERRIES

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12 for

For Postage, Packing and Insurance, add 10 per cent.

\section*{DEWBERRIES}

We consider Lucretia the best Dewberry, making a very vigorous growth and fruiting early. The berries are large, jetblack, and of fine flavor. May be allowed to develop on the ground or trained, in either case producing large crops.


For Postage, Packing and Insura add 10 per cent

\section*{ASPARAGUS}

\section*{WASHINGTON. This is the best known} variety. It is a strong grower, pro-
ducing stocks of large size and of finest quacks. The fact that it is rust-resistant makes it the ideal Asparcgus for all. Our plants, produced on heavy soil, are superior to the plant is graded and are sard. Every roots that, with proper care, will be ready to cut the second year. Our plants will grow off much better than imported plants. \(\begin{gathered}\text { strong, } \\ \text { Plants }\end{gathered} 2-\mathrm{yr} . .\). . \(\$ 1.50 \quad \$ 2.50 \quad \$ 4.00\) Ask for prices on larger quantities. Fcr Postage, Packing and Insurance,

CURRANTS
RED LAKE. By far the most productive of the many kinds we have tested. Color a brilliant red; large berries borne in long clusters along the stems; quality excellent. The white varieties have proved worthless in this climate.

\section*{\(\begin{array}{ccc}\text { Each } & 3 & 10 \\ \$ 0.50 & \$ 1.35 & \$ 4.00\end{array}\)}

\section*{GOOSEBERRIES}

\section*{DOWNING. Fruit almost round, large} and juicy; best quality; whitish green color. Does especially well in the HOUGHTON. Round, medium size; dark red when ripe; juicy, sweet. Thin, smooth skin. Bush is hardy, very productive free from mildew, and the best for general purposes in this sec-

PRICES OF GOOSEBERRIES
Either Variety \(\begin{array}{llll}\text { Each } \\ \$ 0.50 & \$ 1.35 & \$ 4.00\end{array}\)

\section*{RHUBARB}

EXCELSIOR. Very early, with long stem. Plants vigorous and de Eendable

Each \(10 \quad 100\) For Postoge Packing and insurance, add 10 per cent \(\$ 12.00\) MacDonald. New, bright high quality Canadian variety, mildy acid. Takes less 'sugar. Raised from divisions rather than seed.
 Gouseberries The best

\section*{CA Gift for You}

To help you get the best results from your plans and plants we will send absolutely free with every order, a copy of this booklet

\section*{"HOW TO PLANT"}

The instructions are clear and cover planting, pruning, feeding, spraying, cultivating, and other details. This is a part of the service we give that you may have the greatest success and joy from Hillenmeyer stock. If other question
arise from time to time, write us-we are at your service.


\section*{HILLENMEYER'S FAMOUS KENTUCKY BLUE GRASS}

\section*{BLUE GRASS}

Here in the heart of the famed Blue Grass Section of Kentucky, the best seed in the world is produced. Hillenmeyer Seed is of the highest quality, both as to purity and germination. Do not sow light, chaffy material of weak germination and carrying many noxious weed seeds. Why gamble with poor seed? Plant the best.

SUNNY LAWN MIXTURE
For sowing new lawns or where you have a thin stand we recommend our Special Lawn Mixture. This consists of Blue Grass, White Clover, and other varieties for quick effect.

SHADY LAWN MIXTURE
A scientific mixture of grasses to be used in shady locations on which the sun does not shine more than 4 or 5 hours per day.
\begin{tabular}{r} 
Sow 2 to 3 lbs. to 1000 sq. ft . on thin lawn, 4 to 6 lbs . to 1000 sq . ft . on new lawn. \\
\hline
\end{tabular}

\title{
How We Do Business - Please Read
}

\section*{PLANT FOOD AND MULCHING MATERIALS}

Fertilizers and Peat Moss are Sent
Transportation Charges CollectCannet be Sent by Post.


\section*{Driconure}

A perfectly blended combination of Nature's products-cow manure, poultry manure and peat moss. A complete fertilizer plus a safety factor that prevents burning and over-feeding. Driconure is clean and absolutely free from weed seed, insect life, fungus and useless filler. Practically odorless, finely ground and easy to distribute. An ideal, allorganic food and soil conditioner. Use a handful or so, worked in the soil around plants when setting or 50 pounds per 500 square feet. \(71 / 2-\mathrm{lb}\). bag, 75 c ; 50 lbs. ( 2 bus.), \(\$ 2.50\).

\section*{Pear Moss}

No other material is quite its equal for soil conditioning. It will retain 6 to 10 times its dry weight in water, and is free of all weed seeds. As o mulch, especially for Roses and perennials, it has no equal. Sold in baies of approximately 15 bustels which will cover 300 squore feet 1 inch deep. Spaded in with manure it has the ability to absorb enormous amounts of fertility which the plants readily take up. Indispensable to good gardening.

POULTRY LITTER. Peat Moss is also the ideal, sofe and sanitary material for bedding young poultry. \(\quad \$ 5.00\) per bale; 5 bales for \(\$ 23.75\).

\section*{Vigoro}

Vigoro is not just an ordinary fertilizer but a complete, balanced, scientifically prepared plant food containing all eleven of the elements necessary for proper development. Use 25 to 50 pounds per 1000 square feet on lowns, one handful to each square foot around Roses, Shrubs, and Evergreens. Water-in atter applying.
\(10 \mathrm{lbs} ., 90 \mathrm{c} ; 25 \mathrm{lbs} ., \$ 1.60\); \(100 \mathrm{lbs} ., \$ 4.25\).

\section*{Turf Builder}

This is especially made for feeding grass, though it can be used whenever a complete fertilizer is needed. It is not at all chemical but contains vegetable matter, thereby giving immediate and lasting results. Because of its concentration wil! go much farther than most other fertilizers. If grass is tender, "water-in." Can also be used tree feeding and for this we recommend three (3) 10 to 20 pounds per 1000 square feet.

25 lbs., \(\$ 2.00 ; 50\) lbs., \(\$ 3.75 ; 100\) Ibs., \(\$ 6.50\).

\section*{NO AGENTS}

WE HAVE NO AGENTS who go from door to door or sell on cornmission. Appointments for landscape work are usually made by phone or correspondence. If you want to contact someone from our firm, please call or write. Our catalog is one of our salesmen.

Many unscrupulous and transient salesmen go about the country representing themselves as our agents. Do not believe them. While we do sell some stock to dealers, they must make their own terms as to price, collections, guarantees, etc. Since some of the material they sell often does not come from us, the way to get true-to-name Hilienmeyer stock is to buy direct.

Agoin, WE HAVE NO AGENTS.

\section*{Delivery}

No charge for local delivery in city and subdivisions adjacent thereto. Truck delivery beyond this can usually be arranged sctisfactorily, depending on quantity and distance. On orders to be shipped, prices ere f. O, b. Lexington depots.

\section*{Charges for PrepayingWithin 2CO Miles of Lexington}

PARCEL POST. For such stock as can be sent by Parcel Post, add \(10 \%\) to your order, except as noted.

If stock is over-size or too heavy we reserve the privilege to send by other carriers. If in doubt obout Post please tell us how you want shipment made.

EXPRESS, FREIGHT, TRUCK. Where these services are available add \(10 \%\) on everything except Shade Trees, Balled and Burlapped Plants (BEB) and Fertilizers.

ON SHADE TREES add \(15 \%\) to your order.
(BEB), GALLED AND BURLAPPED MATERIAL
If you order by truck be sure you hove such services and give us the name of your trucking line. Also please give us your street number or rural route.

\section*{Guarantee}

We guarontee every item to be true to name, up to grade and in good condition whien it leaves here. As there ore so many forces beyond our control, such as weather, soll and care, which may cause stock to die, we cannot be responsible for losses which occur. However, we will obsolutely refund or replace without charge any stock which does not reach you in good condition, proviced you report prompt
public corrier.

\section*{Substitution}

When out of a variety of truit trees, small fruit or Roses, we sometimes sutstitute, giving you the closest to it. if this is not sotisiactory, mark "No
substitutes" on your order.
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\end{tabular}}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Sourwood . . . . . . . . . . . 22} \\
\hline Spicebush & \\
\hline \multicolumn{2}{|l|}{Spiraea .............. 23} \\
\hline Spruce & \\
\hline \multicolumn{2}{|l|}{Sumoc} \\
\hline Sweet Shrub & \\
\hline \multicolumn{2}{|l|}{Sycamore . . . . . . . . . . 14} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Symphoricarpos . . . . . . \(23.24,24\)}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Tomarix . . . . . . . . . . . . 24} \\
\hline \multicolumn{2}{|l|}{Taxodium ............ \({ }^{16}\)} \\
\hline Taxus & \\
\hline \multicolumn{2}{|l|}{Thuja ............... 6} \\
\hline \multicolumn{2}{|l|}{Tilia . . . . . . . . . . . . . . 16} \\
\hline \multicolumn{2}{|l|}{Trees, Deciduous ..... 9-16} \\
\hline \multicolumn{2}{|l|}{Trumpetcreeper . . . . . . . 26} \\
\hline Tsuga & \\
\hline \multicolumn{2}{|l|}{Tulip Tree . . . . . . . . . . 12} \\
\hline \multicolumn{2}{|l|}{Ulmus \({ }_{\text {Varnish Tree }}\)} \\
\hline Varnish Tree & \\
\hline \multicolumn{2}{|l|}{Viburnum .......... 8, 24} \\
\hline \multicolumn{2}{|l|}{Vinca . . . . . . . . . . . . . 26} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Vines ............... 26}} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Virginia Creeper . . . . . . \({ }^{26}\)}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Walnut . . . . . . . . . . . 12} \\
\hline \multicolumn{2}{|l|}{Wayfaring Tree . . . . . . . 24} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Weigela . . . . . . . . . . . . . .
Willow 24
W . . . . . . . .
W}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Winterberry . . . . . . . . . 21} \\
\hline \multicolumn{2}{|l|}{Wistaria . . . . . . . . . . . . 26} \\
\hline \multicolumn{2}{|l|}{Witchhazel} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Yew ...... \\
Yellow-wood
\end{tabular}}} \\
\hline & \\
\hline
\end{tabular}

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[^0]:    [ Flowers fade and die, but] EVvergreens Bring Beauty tc

