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CONTENTS Spring 1920

An Invitation to Andorra PAGE	\mathcal{Z}
Country and Suburban Homes	3
To Complete the Setting of House and	
Garden	4
The Decorative Value of Evergreens	6
Evergreen Rock and Wall Gardens	13
Hedges	20
The Year-Round Beauty of Evergreen	
Shrubs	32
Boxwood	36
Rhododendrons	42
Large Trees for New Places	47
Shade Trees on Lawn and Avenues	48
Street Trees and Civic Planting	59
Flowering Trees	64
The Shrubbery Border	74
Berried Shrubs for Fall and Winter	84
Vines and Ground Covers	97.
The Rose Garden	101
Herbaceous Perennials in the Border	105
The Home Fruit Garden	121
Helpful Suggestions for Planning	
Index of Common and Botanical Names.	
Directions for Ordering and Shipping.	



ANDORRA NURSERIES



The Entrance to Andorra

An Invitation to Andorra

T HOSE who are interested in landscape art and the beauty of trees and plants out-of-doors are always cordially welcome at Andorra. Excellent highways through this beautiful rolling section of Pennsylvania, with its charm of Colonial manor house and country-place, offer inviting roads from every direction to visitors in motor cars. Train connections over the Chestnut Hill branches of both the Pennsylvania and Reading Railroads make Andorra a two-hour run out of New York and a half-hour from the heart of Philadelphia; from Chestnut Hill Stations a ten-minute ride on the City Line trolley cars brings one to the gates of the Nurserics.

Situated at the northern entrance of the far-famed Wissahickon Drive through Fairmount Park to Philadelphia, Andorra Nurserics are located in a rolling country offering a great variety of soils and exposures; with this great advantage of soils is coupled a range of temperature from the twenty-belowzero days of the Winter of 1917 to the hot dry Summers of this latitude, so that Hardy Trees, Evergreens and Shrubs, grown at Andorra, assure their success in every part of this country of varied climatic conditions to which their habit of growth fits them.

• Enclosed is a detailed road map showing the good roads through this beautiful section of Pennsylvania for the convenience of those motoring to Andorra.

Each Spring and Autumn a catalog is issued which gives to those who have never visited Andorra a worded picture of the hundreds of varieties and sizes of trees and shrubs to be found growing here, and in these catalogs will be found articles which deal with various subjects of planting and landscape design of interest to the lover of things beautiful out-of-doors.

ANDORRA NURSERIES



Beautiful in Its Setting of Trees and Shrubbery Borders

Country and Suburban Homes

WITHIN the last decade there has been a tremendous exodus from the eities in answer to the appeal of the country and the call of life out-of-doors which has resulted in the rapid development of country and suburban homes of large and small extent. The desire of every owner is to ereate an appropriate setting for his home in the midst of gardens and beautifully planted grounds.

To those interested in such planting Andorra Nurseries, over 1000 aeres in extent, offers the selection of a stock of Evergreens, Trees, Shrubs, Vines and Hardy Perennials complete in assortment and unequaled in quality.

In 1886 we established a policy of growing exclusively ornamental nursery stock in wide rows with room for individual development and by frequently transplanting creating a fibrous root system which ensures the success of our trees and shrubs. Our stock is not to be compared with that ordinarily offered by other nurseries which do not use the same care or time in handling.

We have furnished stock for most of the famous large estates and parks in this country and to the most prominent landscape architects and gardeners, than which there can be no higher recommendation.

To Complete the Setting of House and Garden—Results in One Season

N common with our other American activitics we demand no less speed in the completion of our gardens and the grounds which surround our new homes than in our business and building operations.

There is a natural pride and desire to make the grounds about one's home in keeping in appearance with the fine interior decorations and furnishings of the house, and a consideration of special importance is the actual monetary value added to a property so quickly by good planting.

The architect or owner, building a new house or remodelling an old place, does not care to wait for years for trees and plants to grow from small sizes to furnish a proper setting. Realizing this fact twenty years ago we started growing in our Nurseries specimen Evergreens and Trees so that to-day we are able to furnish nursery-grown stock in large sizes to fill the requirements of those who wish to plant to obtain an immediate effect.

Through this catalog such specimens in sizes and character not to be obtained elsewhere are noted and in addition we have many large specimens not mentioned. As limited space makes it impossible to adequately describe them and as the conditions



The House as the Builders Left It in the Early Spring

ANDORRA NURSERIES



Andorra Trees and Shrubs Produced This Beautiful Result in Three Months

and requirements for the use of these large specimens vary greatly we invite the correspondence of those interested.

We know of no better illustration of the effect that it is possible to obtain by the use of these large specimens than that shown in the accompanying photographs. The setting of this house and gardens was obtained in one season by the use of Andorra Trees, Evergreens and Shrubs entirely.



In Winter the Surroundings were Equally Attractive with the Evergreen Trees and Shrubs

ANDORRA NURSERIES



Evergreen Planting Which Softens the Foundation of House or Terrace

The Decorative Value of Evergreens

THE beauty of deciduous trees and shrubs is wrought in stately lines of trunk and arching branch, of opening bud, gay flower and cool green of spreading leaf. These aptly suit the spirit of our changing seasons, while through nature's shifting scenery from white of Winter snows and flowered Spring to bronzing Autumn the Evergreens sound a pleasant note of contrast in form and color among their deciduous neighbors.

Varying in form from the spreading Yews and Junipers to columnar Cedar and Japanese Cypress they are especially appropriate in planting close to the house and garden, giving a proper setting to the architectural design and lending warmth of color to the Winter scene.

The Pines, Spruces, Firs and Hemlocks are pre-eminently fitting in border, screen or windbreak, where they form a beautiful background for smaller flowering trees and shrubs planted in front of them. Their pleasing color note of fresh needles in Spring and their interesting form accent the beauty and grace of Summer flower and the tracery of Winter twig and branch.

The Evergreens are later in starting into growth than deciduous trees and one of the most favorable times for Spring planting is in April and May. All of our Evergreens are lifted with a large ball of earth and fibrous roots,—"B & B." EVERGREEN TREES

Evergreen Trees

All Evergreens are lifted with ball and burlapped. Per 10 Per 100 ABIES concolor. WHITE FIR. Tall, rapid growing; hardy; rich silvery needles. For specimen or groups. 2 to 2½ ft.Each \$4 00 \$32 50 Specimens. Large and handsome-6 to 10 ft.\$20.00 to 50 00 A. lasiocarpa, var. arizonica. SILVER CORKED FIR. Cream colored, corky-textured bark; for exposed positions. 2 to 3 ft. Each \$4 00 A. Nordmanniana. Tall; dark, glossy green CRIMEAN FIR. foliage. Good specimen. ft.Each \$4 00 32 50 2

 3
 to 4 ft.
 8 00

 4½
 to 5 ft.
 10 50

 5½
 to 6 ft.
 15 00

 65 00 85 00 120 00 Specimens. Broad, spreading trees, from 6 to 16 ft. in height, beautiful specimens\$20.00 to 150 00 **BIOTA** orientalis. ORIENTAL ARBORVITÆ. Tall and slender like Italian Cypress; rich dark green. For formal work. 5 00 \$40 00 in.Each \$0 75 12to 15 in. 60 00 1 00 7 50 15to 18 2½ ft. 1 50 12 50 100 00 $\mathbf{2}$ to 3½ ft. 3 to 3 00 25 00 225 00 $3\frac{1}{2}$ to 4 ft. 270 00 3 75 30 00 4 50 315 00 35 00 4½ to 5 5 50 45 00 405 00 5 to 6 500 00 6 75 55 00 6 to 7 8 75 70 00 630 00 $\overline{7}$ 8 ft. to Specimen trees with the picturesque appearance of old Italian cypresses, from 9 to 16 ft. in height...\$10.00 to 35 00 B. orientalis, var. aurea nana. DWARF GOLDEN ORIENTAL ARBOR-VITÆ. Conical; foliage warm golden. For garden or foundation planting. Very slow growing and formal in habit. 10 to 12 in. Each \$2 00 17 50 2 50 20 00 12 to 15 in. 15 to 18 in. 2 75 22 50 4 00 32 50 20 to 24 in. 45 00 5 50 24 to 28 in. 6 75 55 00 28 to 30 in. 8 50 67 50

30 to 36 in.

BIOTA orientalis, var. compacta.	
COMPACT CHINESE ARBORVITÆ. Dwarf, columnar shape; fresh green. For the very formal place or hedges.	Per 10
1 to 1½ ft. Each \$1 50 1½ to 2 ft. 2 50 2½ to 3 ft. 3 75 5 to 6 ft. 8 00 Specimens. 6 to 7 ft. \$10.00 to 12 50	\$12 50 20 00 32 50 65 00
 B. orientalis, var. conspicua. GOLDEN COLUMNAR ORIENTAL ARBOR- VITÆ. Tall; formal. Valuable for Winter color and form. 	
6 to 7 ftEach \$8 50 7 to 8 ft 12 50 Specimens. 9 to 12 ft. in height\$15.00 to 20 00	67 50 100 00
 B. orientalis, var. elegantissima. ROLLINSON'S GOLDEN ORIENTAL ARBOR- VITÆ. Tall, columnar; Japanese in effect and formality. Winter color golden bronze. 3½ to 4 ft	60 00
 B. orientalis, var. semperaurescens. DWARF GOLDEN ORIENTAL ARBOR-VITÆ. For formal planting about the house or garden. 1½ to 2 ftEach \$3 50 	27 50
CEDRUS atlantica glauca. MOUNT ATLAS SILVER CEDAR. Airy py- ramidal tree with silvery-green needles. Use as specimen.	
6 to 7 ftEach \$10 00 7 to 8 ft12 50 Specimens of beautiful picturesque char- acter, 8 to 15 ft. in height, and pro- portionately broad\$20.00 to 50 00	
C. Libani.	
CEDAR OF LEBANON. Its horizontal branches make it a picturesque specimen.	
5 to 6 ft	
Specimens of this rare tree, 7 to 10 ft. \$15.00 to 50 00	
CRYPTOMERIA japonica.	
JAPANESE CEDAR. Rugged tree with dis- tinctly Japanese characteristics.	
8 to 9 ftEach \$12 50 Specimens of picturesque character, 9 to 12 ft\$15.00 to 30 00	100 00
C. japonica, var. Drachioides.	
JAPANESE TEMPLE CEDAR. Oriental in	
effect. As specimen or in groups. 8 to 9 ftEach \$15 00	

The second state of the se	
LOBB'S JAPANESE CEDAR. Tall and slen- der. Spendid for Winter effect of dark	•
bronze-tinged foliage. The beauty-loving	
Japanese use this stately evergreen especially	
for the setting of their temples. 4 to 4½ ftEach \$5 00	Per 10 \$40 00
4 ¹ / ₂ to 5 ft 6 00	47 50
5 to 5½ ft 7 50	60 00 80 00
$5\frac{1}{2}$ to 6 ft 10 00 6 to 7 ft	$\begin{array}{c} 80 & 00 \\ 100 & 00 \end{array}$
Specimens. Beautiful for their rich	
color and texture. 7 to 14 ft.\$15.00 to 35 00	
ILEX. See also pages 39, 40, 85.	
I. Aquifolium. ENGLISH HOLLY. Bright and cheery in	
Winter landscapes in protected corners.	
1½ ftEach \$3 00	25 00
I. opaca.	
AMERICAN HOLLY. Well known and hardier than English. Effective in border	
groups or as specimens.	
1½ to 2 ftEach \$2 75	22 50
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 32 & 50 \\ 37 & 50 \end{array}$
3 to $3\frac{1}{2}$ ft	45 00
$3\frac{1}{2}$ to 4 ft	60 00
4½ to 5 ft	80 00
JUNIPERUS chinensis.	
CHINESE JUNIPER. Precise columnar	
form; grayish green foliage. For formal ef-	
fects or mixed evergreen planting.	
2 to 21/ ft Each \$4 00	32 50
$3 ext{ to } 3\frac{1}{2} ext{ ft.} ext{ Each } $4 ext{ 00} \\ 3\frac{1}{2} ext{ to } 4 ext{ ft.} ext{ } 4 ext{ 50}$	32 50 37 50
$3\frac{1}{2}$ to 4 ft 4 50 $4\frac{1}{2}$ to 5 ft 6 25	37 50 50 00
$3\frac{1}{2}$ to 4 ft 4 50 $4\frac{1}{2}$ to 5 ft 6 25 $5\frac{1}{2}$ to 6 ft	37 50 50 00 70 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 50 50 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 50 50 00 70 00 80 00
3½ to 4 ft. 4 50 4½ to 5 ft. 6 25 5½ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. \$15.00 to 40 00 J. chinensis, var. albo-variegata.	37 50 50 00 70 00 80 00
3½ to 4 ft. 4 50 4½ to 5 ft. 6 25 5½ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. 12 50 J. chinensis, var. albo-variegata. SILVER-TIPPED JUNIPER. Tall pointed	37 50 50 00 70 00 80 00
3½ to 4 ft. 4 50 4½ to 5 ft. 6 25 5½ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Silver. Talbo-variegata. Tall pointed 9 9 9 9 J. chinensis, var. albo-variegata. Tall pointed 9 9 9 9 9 J. chinensis, var. albo-variegata. Tall pointed 9 9 9 9 9 J. chinensis, var. albo-variegata. Tall pointed 9<	37 50 50 00 70 00 80 00
3½ to 4 ft. 4 50 4½ to 5 ft. 6 25 5½ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Silver. albo-variegata. Silver. Silver. Tall pointed pyramid with attractive colored needles. For formal use. 2½ to 3 ft. Each \$5 00	37 50 50 00 70 00 80 00 100 00
3½ to 4 ft. 4 50 4½ to 5 ft. 6 25 5½ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Specimens. 8 to 11 ft. 12 50 Silver. Tipped JUNIPER. 12 50	37 50 50 00 70 00 80 00 100 00 40 00 48 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00
$3\frac{1}{2}$ to 4 ft. 4 50 $4\frac{1}{2}$ to 5 ft. 6 25 $5\frac{1}{2}$ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. SilLVER-TIPPED JUNIPER. Tall pointed pyramid with attractive colored needles. For formal use. $2\frac{1}{2}$ to 3 ft. Each \$5 00 $3\frac{1}{2}$ to 4 ft. 6 00 $4\frac{1}{2}$ to 5 ft. 10 00 5 to 6 ft. 12 50 Specimens of this compact slow-grow- 10 00 5 to 6 ft. 12 50 Specimens of this compact slow-grow- ing tree, 6 to 10 ft. high\$15.00 to 50 00 J. chinensis, var. femina Reevesii. UPRIGHT CHINESE JUNIPER. Freedom of	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00
$3\frac{1}{2}$ to 4 ft. 4 50 $4\frac{1}{2}$ to 5 ft. 6 25 $5\frac{1}{2}$ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. SilverTipped JUNIPER. Tall pointed pyramid with attractive colored needles. For formal use. $2\frac{1}{2}$ to 3 ft. Each \$5 00 $3\frac{1}{2}$ to 4 ft. 6 00 $4\frac{1}{2}$ to 5 ft. 10 00 5 to 6 ft. 12 50 Specimens of this compact slow-grow- 10 00 5 to 6 ft. 12 50 Specimens of this compact slow-grow- ing tree, 6 to 10 ft. high\$15.00 to 50 00 J. chinensis, var. femina Reevesii. UPRIGHT CHINESE JUNIPER. Freedom of form; more valued in mixed planting than Tot 10 10 Tot 10 10	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00
$3\frac{1}{2}$ to 4 ft. 4 50 $4\frac{1}{2}$ to 5 ft. 6 25 $5\frac{1}{2}$ to 6 ft. 8 75 6 to 7 ft. 10 00 7 to 8 ft. 12 50 Specimens. 8 to 11 ft. \$15.00 to 40 00 J. chinensis, var. albo-variegata. * SILVER-TIPPED JUNIPER. Tall pointed pyramid with attractive colored needles. For formal use. $2\frac{1}{2}$ to 3 ft. $2\frac{1}{2}$ to 3 ft. 6 00 $4\frac{1}{2}$ to 5 ft. 7 50 $4\frac{1}{2}$ to 5 ft. 10 00 5 to 6 ft. 12 50 Specimens of this compact slow-grow- ing tree, 6 to 10 ft. high\$15.00 to 50 00 J. chinensis, var. femina Reevesii. UPRIGHT CHINESE JUNIPER. Freedom of form; more valued in mixed planting than formal use.	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00
$3\frac{1}{2}$ to 4 ft	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00 100 00 32 50 40 00
$3\frac{1}{2}$ to 4 ft	37 50 50 00 70 00 80 00 100 00 40 00 48 00 60 00 80 00 100 00

1.

JU	NIPERUS chinensis, var. Pfitzeriana.	
	PFITZER'S JUNIPER. Its sweeping, gray-	
	green branchlets give this broad, bushy type	
	value for mixed planting.	Per 10
	1¼ to 1½ ft. Each \$3 50 1½ to 2 ft. 5 00	\$27 50
	$1\frac{1}{2}$ to $2\frac{1}{2}$ ft	50 00
	Specimens. Broad and spreading.	00 00
	5 to 6 ft. high\$30.00 to 50 00	
	1	
J.	chinensis, var. virginalis. DWARF CHINESE JUNIPER. Very low-	
	growing; use in masses in low border plant-	
	ing.	
	10 to 15 x 12 to 15 inEach \$3 50	27 50
	18 in. x 24 in 5 00	40 00
J.	chinensis, var. virginalis aurea.	*
	GOLDEN DWARF CHINESE JUNIPER. Like	
	preceding variety, with bright color note of	
	Winter value.	
	10 in. x 12 to 15 inEach \$3 50	
.J.	communis (canadensis).	
	COMMON UPRIGHT JUNIPER. Dense fastig-	
	iate form; grayish-green foliage. Valuable	
•	for formal effects.	
	1½ to 2 ftEach \$2 50	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 00
	$4\frac{1}{2}$ to 5 ft	47 50
	5 to 6 ft	60 00
.J.	· •	
	SPREADING CANADIAN JUNIPER. With few equals for rockery or edging for ever-	
	green borders near house.	
	15 to 18 in. spreadEach \$1 50	
	18 to 24 in. spread 2 00 2 to 2½ ft, spread 2 50	$\begin{array}{ccc} 16 & 00 \\ 20 & 00 \end{array}$
	2 to 2½ ft. spread	$20 \ 00$ 27 50
	2 /2 to 5 it. spiedu 5 bo	21 00
. J .	communis, var. depressa aurea.	
	GOLDEN SPREADING CANADIAN JUNI-	
	PER. Introduce where low, colorful form is	
	required. 18 to 24 in. spreadEach \$2 50	20 00
.J.	communis, var. depressa plumosa.	
	PURPLE SPREADING JUNIPER. NEW in- troduction. Invaluable in Fall and Winter	
	when foliage is tinged with rich purple.	-
	12 to 15 in. spreadEach \$3 00	25 00
	15 to 18 in. spread 4 00	$32 \ 50$
	18 to 24 in. spread 5 00 24 to 30 in. spread 7 50	40 00
	24 to 30 in. spread 7 50	60 00
T	communis-Vase type.	
-0.7 +		
	COMMON JUNIPER. New graceful vase form; low-growing habit.	
	COMMON JUNIPER. New graceful vase	27 50

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JU	UNIPERUS communis, var. hibernica.	
	IRISH JUNIPER. Slender, columnar form; glaucous green foliage. For formal effects,	
	especially in the garden.	Per 10
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \$16 & 00 \\ 25 & 00 \end{array}$
	4 to $4\frac{1}{2}$ ft	32 50
	4½ to 5 ft 5 00	40 00
J.	communis, var. horizontalis.	
	TRAILING JUNIPER. Flat growing; for border or rock planting. Glaucous foliage.	
	12 to 18 in. spreadEach \$2 50	$20 \ 00$
	18 to 24 in. spread 3 50 24 to 30 in. spread 4 00	$ \begin{array}{r} 27 50 \\ 32 50 \end{array} $
J.	communis, var. horizontalis Douglasii.	01 00
	WAUKEGAN JUNIPER. Dark green foliage.	
	Low growing, spreading; of exceptional merit.	
	12 to 18 in. spreadEach \$2 50	
	18 to 24 in. spread 3 50	27 50
.J.	communis, var. procumbens.	
	FLAT TRAILING JUNIPER. Gray green foliage.	
	6 to 10 in. x 15 to 18 inEach \$2 50 6 to 10 in. x 18 to 24 in 3 50	
т	communis, var. suecica.	21 00
-397 -	SWEDISH JUNIPER. For formal use. Slow-	
	growing; gray-green needles. Tall columnar.	
	2 to 2½ ftEach \$3 00 2½ to 3 ft 3 50	$\begin{array}{ccc} 25 & 00 \\ 27 & 50 \end{array}$
	4½ to 5 ft: 6 00	48 00
	5 to 6 ft 7 50	60 00
.J.	excelsa, var. stricta.	
	GREEK JUNIPER. Close-growing, pyramidal form with gray-green foliage. Excellent in	
	the formal garden.	00 50
	2 to 2 ¹ / ₂ ft Each \$3 50 2 ¹ / ₂ to 3 ft 6 00	$\begin{array}{c} 32 & 50 \\ 48 & 00 \end{array}$
	3 to $3\frac{1}{2}$ ft 7 50	60 00
	$3\frac{1}{2}$ to 4 ft	$\begin{array}{c} 70 & 00 \\ 80 & 00 \end{array}$
	Specimens. Compact and symmetrical,	00 00
	5 to 8 ft\$15.00 to 50 00	
.J.	Fortunei (sphærica).	
	FORTUNE'S JUNIPER. Rare Chinese sort; pyramidal shape, spreading branches. Slow-	
	growing. 5 to 6 ftEach \$10 00	80.00
	6 to 7 ft 12 50	80 00 100 00
	7 to 8 ft 15 00	
.J.	japonica.	
	JAPAN JUNIPER. Low-growing with rich green foliage. For the border or rockery.	
	1½ to 2 ftEach \$4 00	32 50
	3 to $3\frac{1}{2}$ ft	60 00
	5 ft. in height $$12.50$ to 20 00	

EVERGREEN TREES

JU	NIPERUS japonica, var. aurea.	
	GOLDEN JUNIPER.Low growing; needlesgolden green in Spring.2to 2½ ft.2½ to 3 ft.3 75	Per 10 \$20 00 30 00
J.	 macrocarpa (neaboriensis). LARGE FRUITED JUNIPER. Dense, pyramidal, formal tree; interesting dark brown fruit. 4 to 5 ft	40 00
	$\begin{array}{c} 4 & 10 & 5 & 11. \\ 5 & to & 6 & ft. \\ 6 & to & 7 & ft. \\ \end{array}$	48 00 60 00
J.	pachyphlæa. SILVER FOLIAGED JUNIPER. Broad, pyram- idal head. Glaucous foliage. For massing in bed or border.	
	4 to 5 ft. Each \$6 00 5 to 6 ft. 7 50 8 to 9 ft. 10 00	48 00 60 00
J.	Sabina. SAVIN JUNIPER. Low-growing; dark green. Useful for all informal plantings.	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 16 & 00 \\ 20 & 00 \\ 28 & 00 \\ 30 & 00 \end{array}$
J.	Sabina, var. cupressifolia. TRAILING JUNIPER. Very rare; for rockery or edge of border. Dark green needles. 18 to 24 in. spreadEach \$3 00	, 24 00
J.	Sabina, var. tamariscifolia. TAMARISK LEAVED SAVIN JUNIPER. Grayish-green foliage. Suited for rockery work. Low, spreading. 10 to 12 in. spread	20 00
	12 to 15 in. spread 3 50 15 to 18 in. spread 4 00	$\begin{array}{c} 28 & 00 \\ 32 & 00 \end{array}$
J.	squamata. JAPANESE TRAILING JUNIPER. Low, spreading, with sparkling effect of glaucous green foliage. For rock garden or border.	
	18 to 24 in. spread Each \$2 50 24 to 30 in. Spread 3 50 30 to 40 in. spread 5 00	$\begin{array}{ccc} 20 & 0 0 \\ 27 & 50 \\ 40 & 00 \end{array}$
J.	virginiana. RED CEDAR. Tall and slender, resembling the Italian Cypress in form and rich, dark green color. All these Cedars should be used more in deciduous plantings, where they give an enlivening note in color and form. All the tall varieties are excellent for formal work.	
	2 to 3 ft.	$\begin{array}{cccc} 16 & 00 \\ 24 & 00 \\ 32 & 50 \\ 40 & 00 \\ 60 & 00 \\ 70 & 00 \end{array}$
	planting. 8 to 12 ft \$15.00 to 25 00	

ANDORRA NURSERIES



Rock Garden of Evergreens and Hardy Perennials

Evergreen Rock and Wall Gardens

THIS interesting form of garden in its many adaptations can be made a charming feature of nearly every place. A sloping bank set with scattered boulders, a dry retaining wall or an old-fashioned stone fence may serve as the basis of a rock garden made gay with bright-flowered Hardy Perennials from early Spring until late Autumn.

In Winter the Rock Garden will have an individual interest if liberal use is made of trailing Junipers and Savins, spreading Yews, dwarf Mountain Pines, Adams Needle and other low growing Evergreens together with Evergreen Shrubs like the Azaleas, Quince Berries, Evonymus and Loniceras, intermingled with the gray and brown of rocks.

A few of the Hardy Perennials whose flowers find an admirable setting among the Evergreens are Achillea, Ajuga, Alyssum, Aquilegia, Arenaria, Armeria, the hardy Asters and Chrysanthemums, Cerastium, Ceratostigma, Coreopsis, Dianthus, Gypsophila, Iris species and Fleur-de-Lys, Iberis, Myosotis, Pachysandra, Phlox subulata, Primula, Sedum, Saxifraga and Vinca.

The photograph above well illustrates the charming effect of a border of large growing Evergreens, small flowering trees and shrubs which serve as a background for the Rock Garden and extend a welcome to inviting shaded walks beyond.

J	UNIPERUS virginiana, var. Cannartii.	
	COLUMNAR TUFTED CEDAR. Tall, robust;	
	formal in growth. Dark green color.	Per 10
	4 to 5 ft	\$40 00 60 00
	Specimens. Compact columnar shaped	00 00
	trees, 8 to 10 ft. high\$15.00 to 25 00	
J.	virginiana, var. glauca.	
	BLUE CEDAR. A bluish gray. For garden	
	or border. Tall and slender.	
	3 to 3½ ftEach \$3 75	30 00
	$3\frac{1}{2}$ to 4 ft	36 00
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 40 & 00 \\ 52 & 00 \end{array}$
	e^{-4}	72 50
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	85 00
	8 to 9 ft 12 50	$100 \ 00$
	Specimens. Tall columns of gray green for formal or naturalesque planting,	
	9 to 12 ft\$20.00 to 35 00	
J.	virginiana, var. Kosteri.	
	SPREADING VIRGINIA CEDAR. Dark green needles. Spreading in habit. For rockery or	
	border.	
	$2\frac{1}{2}$ to 3 ft. x $2\frac{1}{2}$ to 3 ftEach \$4 50	
	$3\frac{1}{2}$ to 4 ft. x $3\frac{1}{2}$ to 4 ft 6 00	48 00
J.	virginiana, var. elegantissima.	
	LEE'S GOLDEN CEDAR. Like Red Cedar in	
	form, with attractive golden tipped growth in	
	Spring. 2½ to 3 ftEach \$3 75	30 00
	$\begin{array}{c} 2 & 72 \\ 4 & to 5 \\ ft. \\ \end{array} $	$\frac{30}{40}$ 00
	5 to 6 ft 6 25	$52 \ 00$
	6 to 7 ft	72 50
	7 to 8 ft 10 50 Specimens. Warm green in color and	85 00
	of compact columnar habit, 8 to 10 ft.	
	\$15.00 to \$20 00	
J.	virginiana, var. pendula.	
	WEEPING RED CEDAR. Slender pendulous	
	branches. Attractive in evergreen or mixed	
	borders. 6 to 7 ftEach \$6 00	48 00
	7 to 8 ft 10 00	80 00
	Specimens. 8 to 9 ft\$12.50 to 15 00	
J.	virginiana, var. Schottii.	
	COLUMNAR RED CEDAR. Very like the	
	Red Cedar in form and color. Interesting	
	texture.	
	4 to $4\frac{1}{2}$ ft	$\begin{array}{ccc} 40 & 00 \\ 52 & 00 \end{array}$
	6 to 6½ ft 8 75	$\begin{array}{c} 52 & 00 \\ 72 & 50 \end{array}$
	7 to $7\frac{1}{2}$ ft	85 00
	Specimens of handsome columnar form,	
T	8 to 11 ft. high\$12.50 to 25 00	
J.	The second secon	
	SHRUBBY JUNIPER. A spreading evergreen with upright branches of graceful form.	
	3 to 3½ ftEach \$6 00	48 00
	3 ½ to 4 ft 7 50	60 00

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 MAGNOLIA. See also pages 62 and 63. M. grandiflora. EVERGREEN MAGNOLIA. Hardy to Phila- delphia. Bushy white flowers showy against glossy dark green foliage. 2½ to 3 ftEach \$5 00 		
 PICEA alba. (See Picea canadensis). P. Alcockiana. ALCOCK'S SPRUCE. Tall, pyramidal; dark green foliage, glaucous beneath. This and other large Spruces are handsome as lawn specimens or in windbreaks. 1½ ft		
 P. canadensis. (alba.) WHITE SPRUCE. Tall, pyramidal, very shapely; foliage silvery-blue. Excellent for grouping. 2 to 2½ ft		Per 100 \$113 00- 158 00 248 00 270 00-
P. canadensis, var. aurea. GOLDEN TIPPED SPRUCE. Its attractive needles recommend it for specimen or group. 2½ to 3 ftEach \$3.75 3 to 3½ ft	$\begin{array}{ccc} 30 & 00 \\ 36 & 00 \\ 48 & 00 \\ 60 & 00 \end{array}$	
P. Engelmannii. ENGLEMANN'S SPRUCE. Good symmetrical specimen of great height. Bluish tinge. 2 to 2 ¹ / ₂ ftEach \$3 50 2 ¹ / ₂ to 3 ft	$\begin{array}{cccc} 28 & 00 \\ 32 & 00 \\ 40 & 00 \end{array}$	
 P. excelsa. NORWAY SPRUCE. Best Spruce for hedges. Dark green; rapid growth; adapted to clipping. 4 to 5 ft. Broad and bushyEach \$3 50 5 to 6 ft. Broad and bushy	$\begin{array}{ccc} 35 & 00 \\ 50 & 00 \end{array}$	315 00 450 00 630 00
 P. excelsa, var. aurea. GOLDEN NORWAY SPRUCE. Very bizarre and striking in groups or as specimens. Specimens. 10 to 12 ft. Each \$25.00 to \$30 00 		
 P. excelsa, var. Gregoryana. GREGORY'S SPRUCE. Very dwarf; dense growing; ball-shaped. Useful for evergreen and rock plantings. Specimens. 3½ ft. x 3½ ft. Each \$10.00 to \$20 00 		

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64

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PICEA excelsa, var. inversa.	
WEEPING NORWAY SPRUCE. Interest Japanese effect; branches hang vertica Dark green.	ting ally. Per 10
Specimens. 12 to 14 ft Each \$20.00 to \$25	5 00
P. excelsa, var. Maxwellii.	
MAXWELL'S DWARF SPRUCE. Den spherical; very dwarf. Useful for low pla ings of evergreens or rockery. 6 to 8 in. x 10 to 12 inEach \$2 8 to 10 in. x 12 to 15 in	ant- 2 75 \$22 5(
P. excelsa, var. pumila.	
DWARF SPRUCE. This and Maxwell's sable for formal work. Dense little balls green. 12 to 18 in	s of
 P. excelsa, var. pyramidalis. PYRAMIDAL NORWAY SPRUCE. A c pact dark green spire shape for formal use 3 to 4 ftEach \$2 4 to 5 ft	e. 2 75 22 50 4 00 32 50 5 00 48 00
 P. orientalis. EASTERN SPRUCE. Pyramidal; dark grevaluable for grouping or specimens. 3 to 3½ ftEach \$6 4 to 4½ ft	3 00 48 00 7 50 60 00 0 00 80 00
Specimens of rich form and color, 7 to 18 ft\$25.00 to 100	
P. Parryana glauca.	iah
SILVER SPRUCE.Tall, symmetrical; blugreen like Colorado Blue Spruce. $1\frac{1}{2}$ to 2 ft.2 to $2\frac{1}{2}$ ft.3	2 75 22 50
P. polita. TIGER-TAIL SPRUCE. Warm, green, sp	nikv
foliage. Use as specimen or in groups. 1½ to 2 ftEach \$2	
Specimens of this interesting tree, 7 to 10 ft\$15.00 to 30	00
P. pungens. COLORADO SPRUCE. Symmetrical; v hardy; foliage light green. For specimen	very 1 or
$3\frac{1}{6}$ to 4 ft	5 00 40 00 5 00 48 00 7 50 60 00 2 50 100 00
TO TO TO TO	

PICEA pungens, var. glauca.	
COLORADO BLUE SPRUCE. Familiar silvery-blue tree; provides distinct color note.	
Use as specimen. 2 to 2½ ftEach \$5 00	Per 10 \$40 00
$3 \text{ to } 3\frac{1}{2} \text{ ft.} \dots 6 00$	48 00 100 00
$5 \text{ to } 5\frac{1}{2} \text{ ft.} \dots \text{ .} 12 50$ $6 \text{ to } 6\frac{1}{2} \text{ ft.} \dots 15 00$	100 00
Specimens with wide-spreading branches	
for groups or avenues	
12 to 16 ft\$75.00 to 100 00	
P. pungens, var. Kosteri.	,
KOSTER'S BLUE SPRUCE. Like variety glauca, but more distinct in rich color of	
silvery-green.	
3 to $3\frac{1}{2}$ ft	60 00
4 to $4\frac{1}{2}$ ft 10 00 5 to $5\frac{1}{2}$ ft 15 00	80 00 120 00
Specimens of handsome proportions-	120 00
6 to 8 ft\$20.00 to 35 00 10 to 15 ft\$50.00 to 100 00	
PINUS Austriaca. (See Pinus nigra Austriaca.)	
P. Cembra.	
SWISS STONE PINE. Very slow-growing	
conical tree. Attractive silvery-green needles. 2 to 2½ ftEach \$3 75	30 00
$2\frac{1}{2}$ to 3 ft 4 25	35 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 38 & 50 \\ 45 & 00 \end{array}$
4 to $4\frac{1}{2}$ ft 6 75	55 00
5 to 5½ ft 8 75	70 00
Specimens. Close, compact and hand- some trees of beautiful character,	
6 to 8 ft. high\$10.00 to 20 00	
P. densiflora. JAPANESE RED PINE. Medium height; of	
Japanese character. For mixed evergreen	
planting.	40.00
4 to 5 ft. Each \$6 00 5 to 6 ft. 7 50	$48 00 \\ 60 00$
P. densiflora, var. globosa.	
JAPANESE TABLE PINE. (Tanyosho.) So	
named because it forms a wide, soft green table-top. Lavender-candled buds in Spring.	
Rich in form and color.	
$3\frac{1}{2}$ to 4 ft. x $3\frac{1}{2}$ to 4 ftEach \$10 00 4 to 5 ft. x 4 to 5 ft 15 00	80 00
Specimens of marked Japanese char-	
acter\$20.00 to 30 00	
P. excelsa. BHOTAN PINE. Use this gracefully-	
branched, silvery-gray-green tree in masses.	
In habit like White Pine. 3 to 4 ftEach \$5 00	40 00
4 to 5 ft 7 50	60 00
5 to 6 ft 8 50	68 00 80 00
6 to 7 ft 10 00 7 to 8 ft 12 50	80 00 100 00
Specimens. Wide spreading trees of	200 00
this beautiful variety—	
8 to 12 ft	

PINUS koraiensis.

KOREAN PINE. Slow growing; medium height; dense pyramid of gray-green. Handsome in groups. Specimens. 12 to 14 ft.Each \$25.00 to \$35 09

P. montana.

MOUNTAIN PINE.	Invaluable for ed	ging,	
rich evergreen planti	ngs or rockeries; lov	v. Per 10	Per 100 ·
2 ft. x 2 ft	Each	2 50 $$20 00$	
$2\frac{1}{2}$ ft. x $2\frac{1}{2}$ ft		3 75 30 00	
3 ft. x 3 ft		5 00 40 00	



Dwarf Mountain Pine

Р.	montana, var. Mughus.		
- •	DWARF MOUNTAIN PINE. Dwarf, slow,		
	compact and neat in habit; very hardy. Its		
	dark green foliage and formal shape make it		
	valuable in the same situations where Box-		
	bush is used. Unclipped, it is admirable in		
	low evergreen plantings or rockery.		
	15 to 18 in. spreadEach \$2 00	16 00	\$144_00
	18 to 24 in. spread	$\frac{10}{20}$ 00	T
	24 to 30 in. spread	$\frac{20}{27}$ $\frac{50}{50}$	250 0
	30 to 36 in. spread 4 00	$\frac{21}{32}$ 00	200 0
	Specimens of rare size and rich char-	02 00	
	acter		
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Ρ.	nigra austriaca.		
	AUSTRIAN PINE. One of the best for border		
	or mass planting, or as shelter or screen. Its		
	glossy, dark green needles and rugged	×	
	branches will stand the smoke of cities.	05 00	
	3 to 3½ ftEach \$4 25	35 00	
	4 to $4\frac{1}{2}$ ft 5 00	40 00	
	$4\frac{1}{2}$ to 5 ft 6 75		
	$5 \text{ to } 6 \text{ ft.} \dots 8 50$	70 00	
	6 to 7 ft 10 00	80 00	
	Specimens. Especially beautiful spread-		
	ing trees of this variety for use in in-		
	stances where an immediate effect is		
	desired-		
	7 to 8 ft\$25.00 to 30 00		
	8 to 12 ft\$35.00 to 50 00		

PINUS ponderosa.		
BULL PINE. As name suggests, a sturdy massive tree with long green needles.	Per 10	Per 100
6 to 8 ft Each \$8 50 8 to 10 ft 15 00	\$70 00	
P. resinosa.	Ø	
RED PINE. Beautiful dense tree. Bark, red- dish-brown; foliage, light green.		
2½ to 3 ft Each \$3 00	24 00	
3 to $3\frac{1}{2}$ ft	30 00	
$3\frac{1}{2}$ to 4 ft 5 00	40 00	
P. rigida.		
PITCH PINE. A strong growing rugged tree		
thriving on poor soils. Good for screens.		
6 to 7 ftEach \$6 00	48 00	
7 to 8 ft 7 50		
'8 to 9 ft 8 50	70 00	
9 to 10 ft 10 00		

P. Strobus.

WHITE PINE. Tall and straight with glaucous foliage. Group on lawn or high border with flowering trees. Use for close screen.

4	to	5	ft.	Each	\$3	75	30	00
5	to	6	ft.		4	50	36	00
6	to	7	ft.		5	00	40	00
$\overline{7}$	to	8	ft.		-7	50	60	00
8	to	9	ft.		9	00	72	00
Specimens which have								
tł	le	\mathbf{p}	ictu	resque	ch	ar-		

picturesque character and s preading branches characteristic of this soft green needled pine—

> 8 to 10 ft \$10 to \$15 00

10 to 16 ft. \$20 to \$75 00

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Γ.	sv]	ve	str	'IS.

sylvestris.					
SCOTCH PINE. Showy reddish bark; silve	ery				
green needles. Quick growing screen tree.	•				
3 to 4 ftEach \$3	50 27 50				
	00 40 00				
5 to 6 t 6	00 48 00				
6 to 7 ft	50 60 00				
7 to 8 ft 10	00 80 00				
Specimens of character and beauty-					
8 to 10 ft\$15.00 to 20	00				
10 to 12 ft\$25.00 to 35	00				

\$270 00

325 00



Boxwood Hedges in a Formal Garden. A Tall Hedge of Japanese Cypress Encloses a Portion of the Garden in the Background.

Hedges

THE treatment of formal terrace and garden, or grounds of small extent, where it is desirable to accentuate the architectural character of the design by including in it. the grounds about the house, demands the trim neat lines of the clipped hedge. The line and form of masonry or wall is agreeably emphasized by the light and shade of hedges placed in proper relation, while the flowers and coloring of the garden are thrown in pleasant relief against the textured green of of enclosing hedges. The beautiful old Yew hedges of England find their replica in our country in the Hemlock (*Tsuga*), Japanese Cypresses (*Retinospora*), and many other evergreens, while the charm of green-hedged fields and lawns can easily be created with the Hawthorn (*Crategus*) and field Maples.

A walk through Andorra's hills reminds us of a few trees and shrubs admirably adapted to hedge planting, giving an idea of the great variety from which we can choose. Plants classed under medium height may sometimes be trained into high hedges, or may be clipped to a low height, dependent upon circumstances and vice-versa. The effect desired, and conditions, vary so greatly in hedge planting that we can advise you much more definitely if you will write giving us the requirements of your particular problem.

HEDGE PLANTS



Formal Evergreens Seen Against a Dark Green Hedge

For Low Hedges

- E Dwarf Cypress (Retinospora plumosa var. sulphurea).
- E Japanese Yew (Taxus cuspidata).
- E Japanese Evergreen Azalea (Azalea amæna).
- E Boxwood (in many varieties).
- E Evergreen thorn (Cratagus pyracantha var. coccinea).
- E Japanese Holly (Varieties of Ilex crenata). Wilson's Barberry (Berberis Wilsonii). Japanese Barberry (Berberis thunbergii).

For Hedges of Medium Height

- E American Arborvitæ (Thuya occidentalis).
- E Siberian Arborvitæ (Thuya occidentalis var. Wareana).
- E Golden Japanese Cypress (Retinospora plumosa aurea). Field Maple (Acer campestris). Hawthorn (Cratagus crus-galli). Barberry (Berberis vulgaris). Rose of Sharon (Hibiscus syriacus). Ibotan Privet (Ligustrum Ibota). Regel's Privet (Ligustrum regelianum). California Privet (Ligustrum ovalifolium). Buckthorn (Rhamnus cathartica). For High Hedges

- E Norway Spruce (*Picea excelsa*).
- E White Pine (Pinus strobus).
- E Japanese Cypress (Retinospora plumosa).
- E Gray Cypress (Retinospora squarrosa).
- E Hemlock (Tsuga canadensis). Beech (Fagus sylvatica). Hornbeam (Carpinus caroliniana).
- E Denotes Evergreen varieties.

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PINUS Thunbergii.	
JAPANESE BLACK PINE. Hardy; broad pyramidal head; foliage grass-green. 5 to 6 ftEach \$6 00	Per 10 \$48_00
6 to 7 ft	60 00
P. virginiana (Inops).	
JERSEY PINE. Rapid growing. Place in groups or edge of woods, or in screens. 9 to 10 ftEach \$12 50	
PSEUDOTSUGA taxifolia. (Douglasii.)	
DOUGLAS FIR. Beautiful soft, dark green foliage. Can be used for hedges.	
2 ¹ / ₂ to 3 ftEach \$3 50 3 to 4 ft	$\begin{array}{ccc} 28 & 00 \\ 32 & 00 \end{array}$
4 to 5 ft 5 00	40 00
5 to 6 ft 7 50 6 to 7 ft 8 50	$\begin{array}{ccc} 60 & 0 \\ 68 & 0 \\ \end{array}$
6 to 7 ft	08 00
P. taxifolia, var. glauca elegans.	
SILVER DOUGLAS FIR. Open growing.	
3 to 4 ftEach \$6 00 4 to 5 ft	
5 to 6 ft	
P. taxifolia, var. pendula.	
WEEPING DOUGLAS FIR. Japanese in	
effect with its downward hanging branches. 5 to 6 ftEach \$10 00	
6 to 8 ft\$12.50 to 15 00	
RETINOSPORA filifera.	
THREAD BRANCHED JAPANESE CYPRESS.	
Medium height; foliage deep green. For for- mal use. This and nearly all the following	
Japanese Cypresses are equally valuable in	
formal work, in mixed evergreen plantings,	
as specimens, screen groupings and hedges. 2 to 2½ ftEach \$3 75	30 00
$2\frac{1}{2}$ to 3 ft 4 00	$32 \ 50$
3 to 3½ ft	$\begin{array}{ccc} 40 & 00 \\ 48 & 00 \end{array}$
4 ¹ / ₂ to 5 ft	60 00
5½ to 6 ft 10 00 Specimens of tall close pyramidal shape	80 00
that have been properly trained.	
7 to 10 ft\$15.00 to 30 00	
10 to 12 ft\$35.00 to 50 00	
R. filifera, var. aurea.	
GOLDEN THREAD BRANCHED JAPANESE CYPRESS. An interesting type for use in	
garden or evergreen groups. 15 to 18 inEach \$2 75	22 50
18 to 24 in 3 50	27 50
24 to 30 in 4 25 3 to 3½ ft 6 00	$\begin{array}{c} 35 & 00 \\ 48 & 00 \end{array}$
4 ft 7 50	10 00

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RETINOSPORA obtusa

RE	I INOSPORA obtusa	
	TREE CYPRESS OF JAPAN. Clear, good, deep green foliage. Of graceful habit. 2½ to 3 ft.	Per 10 \$30 00 48 00 60 00 68 00
D	obtusa, var. compacta.	
Π.	COMPACT CYPRESS. Bushy form; rich green color; low-growing. For formal use or planting at base of house and terrace. 4 to 4 ¹ / ₂ ftEach \$7 50 4 ¹ / ₂ to 5 ft10 00 Specimens. 5 to 6 ft\$15.00 to 20 00	60 00 80 00
R.	obtusa, var. Crippsi.	
	YELLOW CYPRESS. Loose growing. Warm color note in garden or base planting.1½ to 2ft.1½ to 2ft.2to 2½ ft.2to 2½ ft.2½ to 3ft.750	$\begin{array}{cccc} 30 & 00 \\ 40 & 00 \\ 60 & 00 \end{array}$
R	obtusa, var. nana.	
	DWARF GARDEN CYPRESS.Very slow- growing, dwarf.growing, dwarf.Rich, dark green color.Use- ful in pots, in garden or in rich base plantings.15 to 18 in.Each \$4 0020 to 24 in.6 0024 to 27 in.7 5027 to 30 in.10 00Specimens.This is the richest of the dwarf evergreens in dark green color and picturesque foliage.These small trees are particularly fine\$15.00 to 100 00	$32 50 \\ 47 50 \\ 60 00$
R	obtusa, var. nana aurea.	
	GOLDEN DWARF GARDEN CYPRESS. Like preceding; leaves bronze-tinged in Winter, gold-green in Spring.27 to 30 in.Each \$6 5030 to 36 in.8 5036 to 40 in.12 50Specimens. Like the dark green form these slow-growing trees have taken years to obtain.	$\begin{array}{cccc} 60 & 00 \\ 77 & 50 \\ 100 & 00 \end{array}$
D	all the second	
K.	obtusa, var. nana gracilis.DWARF CYPRESS.This dense plant is valuable for pot use in garden or on terrace.18 to 20 in.Each \$7 5020 to 24 in.10 0024 to 27 in.12 50Specimens of this slowest-growing dwarf evergreen.\$15.00 to 25 00	80 00

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RETINOSPORA pisifera. PEA-FRUITED CYPRESS. Tall, pyramidal shape; broad, flat foliage of deep, glossy green. A beautiful formal specimen when	
clipped. Per 10 2½ to 3 ft. Sheared Each \$2 75 3 to 4 ft. 3 50 4 to 5 ft. 5 00 4 to 5 ft. 5 00 5 to 6 ft. 7 50 60 00 6 00 6 to 7 ft. 10 00 8 to 16 ft. 10 00	Per 100
R. pisifera, var. aurea. GOLDEN PEA-FRUITED CYPRESS. Like 1½ to 2 ft. Sheared Each \$2 00 16 00 2 to 2½ ft. 2 50 20 00 2½ to 3 ft. 3 50 28 00 3 to 4 ft. 4 00 32 00 4 to 5 ft. 5 00 40 00 5 to 6 ft. 7 50 60 00 Specimens of formal habit— 7 to 10 ft. \$15.00 to 35 00 10 to 15 ft. \$40.00 to 75 00	
R. plumosa. GREEN PLUMED CYPRESS. This, with the golden variety, stands shearing best. Useful for hedges and formal work. A tall pyram-	
idal shape. $1\frac{1}{2}$ to 2 ft. ShearedEach \$1 25 10 002 to $2\frac{1}{2}$ ft $2\frac{1}{2}$ to 3 ft $2\frac{1}{2}$ to 6 ft $3\frac{1}{2}$ to 7 ft $3\frac{1}{2}$ to 8 ft 10 00 80 00Specimens closely clipped to narrow columnar form, admirably adapted to formal use, 9 to 16 ft	\$90 00 100 00 145 00 180 00 250 00
R. plumosa, var. argentea. SILVER-PLUMED CYPRESS. Like type in form and habit, new growth tipped with yellow. 4 to 4½ ft. Sheared Each \$4 50 4½ to 5 ft. 500 40 00 6 to 6½ ft. 7 to 8 7 to 8	
R. plumosa, var. aurea. GOLDEN-PLUMED CYPRESS. One of hardi- est. The rich golden growth of Spring holds well through the Summer. One of the best	
for specimens or hedges. 1½ to 2 ft. ShearedEach \$1 25 10 00 2 to 2½ ft 1 50 12 50 2½ to 3 ft 2 00 16 00 3 to 3½ ft 2 50 20 00 4 to 5 ft 3 50 28 00 5 to 6 ft 4 50 36 00 6 to 7 ft 6 00 48 00 7 to 8 ft 10 00 80 00 Specimens. Sheared to close columnar form, 9 to 16 ft \$25.00 to 75 00	\$90 00 100 00 145 00 180 00 250 00

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RETINOSPORA plumosa, var. sulphurea.		
SULPHUR-PLUMED DWARF CYPRESS. Soft yellowish-green color; compact form. 1½ to 2 ft. ShearedEach \$1 50	Per 10 \$13-00	Per 100 \$115 00
2 to 2 ¹ / ₂ ft	$\begin{array}{ccc}16&00\\28&00\end{array}$	$\begin{array}{c} 145 & 00 \\ 250 & 00 \end{array}$
3 to 3½ ft. Extra broad	60 00 80 00	
4 to 4½ ft. Extra broad 12 50 Specimens. Wide pyramidal shaped— 5 to 8 ft	100 00	
R. squarrosa. GRAY CYPRESS. Choice as specimen. Its		
silvery-blue foliage is soft and extremely graceful, and stands clipping when used in		
hedges or for formal specimens. 15 to 18 in. ShearedEach \$1 25	10 00	90 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 12 & 50 \\ 16 & 00 \\ 20 & 00 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 00 36 00	$ \begin{array}{c} 250 & 00 \\ 325 & 00 \end{array} $
4 to 5 ft 6 00 5 to 6 ft 7 50	$\begin{array}{ccc} 48 & 00 \\ 60 & 00 \end{array}$	
6 to 7 ft 8 50 Specimens. Rich in color and sheared	70 00	
to narrow columnar form		
SCIADOPITYS verticillata. UMBRELLA PINE. Characteristically Japa-	•	
nese; compact, slow growing and narrowly conical. A beautiful formal specimen. 1½ to 2 ftEach \$3 50		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
Specimens. Closely columnar in form— 5 to 8 ft. \$20.00 to 35 00 8 to 12 ft. \$40.00 to 100 00		
TAXUS baccata. ENGLISH YEW. Dense growing, thickly		
branched trees of medium height; foliage dark green; bright scarlet berries. Stands		
clipping. Plant near house and terrace. 18 to 24 inEach \$3 00	25 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 30 & 00 \\ 40 & 00 \\ 48 & 00 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	60 00	
4 to 5 ft 15 00 Specimens exhibiting the rich char-		
acter of this slow-growing ever- green, 5 to 7 ft\$20.00 to 50 00		
T. baccata, var. adpressa. DWARF ENGLISH YEW. Slow growing; densely branched; foliage dark green.		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 32 & 50 \\ 45 & 00 \end{array}$	
3 ft. 7 50 4 ft. 10 00 Specimens. 5 to 6 ft. 15.00 to 30 00	60 00	
Specimens. 0 to 0 11		•

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TAXUS baccata, var. aurea.	
2½ ft. Extra heavy 6 00 3 ft. Extra heavy 8 00 3½ ft. Extra heavy 8 00 3½ ft. Extra heavy \$10.00 to 15 00 Specimens. Wide and bushy, boldly contoured, 4 to 7 ft. \$25.00 to 50 00	Per 10 \$32 50 48 00 65 00
 T. baccata, var. Dovastonii aurea. DOVASTON'S GOLDEN YEW. Spreading, horizontal branches, pendulous at tips. Use in intimate plantings. Specimens of unusual character with spreading branches— 5 to 7 ft\$25.00 to \$50 00 	
 T. baccata, var. elegantissima. ELEGANT ENGLISH YEW. Close and dense; more hardy than type; rich bronzing in Winter; slow growing. Specimens of exceptional spread— 3 to 5 ft	
 T. baccata, var. erecta. ERECT ENGLISH YEW. Upright form of slow growth. Useful where type is too spreading. 3 to 3½ ft. x 2 to 2½ ftEach \$8 75 3½ to 4 ft. x 2½ to 3 ft 15 00 Specimens. 4½ to 5 ft. x 2½ to 3 ft. \$20.00 to 35 00 	
 T. baccata, var. erecta aurea. ERECT GOLDEN ENGLISH YEW. Similar in habit to preceding variety. Foliage bright gold. Specimens. 3½ to 4 ft. x 3 to 3½ ft. Each \$15 00 4 to 4½ ft. x 3 to 3½ ft	·
 T. baccata, var. fastigiata. IRISH YEW. Slow growing; slim and upright; foliage blackish-green and glossy. Of most formal aspect. 2 to 2½ ft	$\begin{array}{cccc} 32 & 50 \\ 40 & 00 \\ 50 & 00 \\ 70 & 00 \end{array}$
T. baccata, var. fastigiata aurea. GOLDEN IRISH YEW. Similar to preced- ing in habit; leaves margined with rich golden yellow. 3 to 3½ ft	50 00 100 00
Specimens.4½ to 5 ft.15 00Specimens.5 to 6 ft.20 00T. baccata, var. fruticosa lutea.20 00YELLOW-FRUITED ENGLISH YEW.Similar to type in form and foliage.Specimens.4 to 5 ft.Specimens.4 to 5 ft.	

TA	XUS baccata, var. gracilis pendula.	
	RAM'S HORN YEW. Same foliage as type; spreading horizontal branches pendulous at	
	the tips. Valuable for edge of border.	
	Specimens. Broad and spreading and	
	of interesting beauty— 4 to $4\frac{1}{2}$ ft. x 2 to 3 ftEach \$10 00	Per 10
	$\begin{array}{c} 4 \\ 4 \\ 1 \\ 2 \\ to \\ 5 \\ tt. \\ x \\ 2 \\ 1 \\ 2 \\ to \\ 3 \\ 1 \\ tt. \\ x \\ 2 \\ 1 \\ tt. \\ x \\ 2 \\ tt. \\ x \\ x \\ 2 \\ tt. \\ x \\ x \\ x \\ x \\ tt. \\ x \\ x \\ x \\ x \\ tt. \\ x \\ $	
	b to 6 If x 3 to 4 If 25 00	
	6 to 7 ft. x 3 to 4 ft 35 00	
т	8 to 10 ft. x 6 to 7 ft\$75.00 to 100 00 baccata, var. repandens.	
1.	SPREADING ENGLISH YEW. Low and	
	spreading; luxuriant dark green foliage. For	
	fronting the evergreen border. 10 to 12 in. SpreadEach \$2.50	¢90_00
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1}{25}$ 00
	15 to 18 in. Spread 4 00	32 00
T.		
	WASHINGTON GOLDEN YEW. Strong growing, dense and bushy; foliage tinged with	
	rich bronze tones in winter.	
	1 ¹ / ₂ to 2 ftEach \$4 00	32 50
	Specimens. One of the richest of the yews in form and color—	
	$3 ext{ to } 3\frac{1}{2} ext{ ft. x } 3 ext{ ft$	
	$3\frac{1}{2}$ to 4 ft. x 3 to $3\frac{1}{2}$ ft	
	4 to 5 ft. x 3 to $3\frac{1}{2}$ ft $35\ 00$	
Т	5 ft. x 5 ft 50 00 canadensis.	
	CANADIAN YEW. Low, bushy form val-	
	uable for edge of Rhododendron border and	
	rockeries, very hardy. Dark green foliage. 15 to 18 in. SpreadEach \$2 00	16 50
	18 to 24 in. Spread	$ \frac{10}{20} 00 $
Т.	canadensis, var. aurea.	
	GOLDEN CANADIAN YEW. Same habit as above. Plant where bright color note is	
	needed.	
	Specimens. 2 to $2\frac{1}{2}$ ft. x 3 to 5 ft.	
-773	Each \$25.00 to \$50 00	
Т.	cuspidata. JAPANESE YEW. Dense growing, spreading,	
	deep green foliage; very hardy. Use in plan-	
	tations near house and garden for its note of	
	richness. 15 to 18 inEach \$3 00	27 50
	18 to 24 in	32 50
	2 ft. x 2 ft 5 50	$45 \ 00$
	2 ¹ / ₂ ft. x 2 ¹ / ₂ ft 10 00 Specimens. Unusually large with	80 00
	spreading branches to form plants of	
	rich character-	
	$3 \text{ to } 3\frac{1}{2} \text{ ft.} \dots \text{ $$15.00 to $$20 00}$	
Т.	4 to 5 ft\$25.00 to 50 00 cuspidata (capitate form).	
	UPRIGHT JAPANESE YEW. Hardier than	
	the English Yews. Of upright growth, dense	
	green foliage; slow growing. For grouping or for hedges and garden use.	
	$2\frac{1}{2}$ to 3 ftEach \$6 75	55 00
	3 to $3\frac{1}{2}$ ft 8 00	$65 \ 00$
	$3\frac{1}{2}$ to 4 ft 10 00	80 00
	Specimens. 4 to $4\frac{1}{2}$ ft\$15.00 to 20 00	

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TAXUS cuspidata, var. brevifolia.		
SHORT-LEAVED JAPANESE YEW. One of richest and most handsome dwarf evergreens and typically Japanese in its beauty. Spread- ing branches thickly clothed with short dark		
green needles. Equally valuable for formal or naturalesque effects. 12 to 15 in. Each \$4 00 15 to 18 in. 5 00 18 to 24 in. 7 50 2 ft. 10 00	Per 10 \$32 50 40 00 60 00 80 00	Per 100
Specimens. Handsome examples of this slow-growing variety, rich in form\$15.00 to 25 00		
THUJOPSIS borealis, var. latifolia glauca.		
SITKA CYPRESS. Vigorous, erect and slen- der. Bright, glaucous green foliage.		
4 to 5 ft. Each \$5 00 5 to 6 ft. 6 75 6 to 7 ft. 7 50 7 to 8 ft. 10 00 8 to 9 ft. 15 00 Specimens. 9 to 10 ft. \$10 to 25 00	40 .00 55 00 60 00 80 00	
T. Standishii. (See Thuja Standishii.)		/
THUJA occidentalis.		
AMERICAN ARBORVITÆ. Pyramidal; close; admits severe clipping. Splendid hedge plant. Of merit for formal use.		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$100 00 135 00 145 00 215 00 255 00 290 00 325 00 435 00 436 00 600 00 720 00
T. occidentalis, var. aurea.		•.
GEORGE PEABODY'S ARBORVITÆ. Simi- lar in habit to type; foliage clear, lasting golden yellow.		1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	135 00 145 00
9 to 10 ft 12 50 Specimens. 10 to 12 ft\$15.00 to 20 00	100 00	

THUJA occidentails, var. cristata.

	ARBORVITÆ. orm, for formal plan		Per 10
3 to 4 ft. 4 to 5 ft.	•••••••••••••••••••••••••••••••••••••••	 $\begin{array}{c}4&50\\5&50\end{array}$	36 00

T. occidentalis, var. Douglasii.

DOUGLAS ARBORVITÆ. Formal slim pyramid form; deep green foliage. Ideal for formal planting.

1	to	$1\frac{1}{2}$	ft.								 			E	Da	ıc	h	\$2	00	16	00
$1\frac{1}{2}$	to	2	ft.															2	75	22	50
		$2\frac{1}{2}$																		28	00
		3																		32	00
		$3\frac{1}{2}$																4	50	- 36	00
		4																	00	40	00
		$4\frac{1}{2}$																		48	00
		5																		52	50
		6																		60	00
6	to	7	ft.															10	00	80	00
Spe	cim	iens.	7	to	7	1/2	2	ft	 		. 9	31	2.	5	0	t	0	15	00		

T. occidentalis, var. globosa.

SPHERICAL ARBORVITÆ.Dwarf, close,
compact, gray green.use.15 to 18 in.15 to 24 in.2 50

T. occidentalis, var. Lobbii.

T. occidentalis, var. plicata pyramidalis.

TALL	POINTED	ARBORV	ITÆ.	Useful
where	slim slender	forms are	desired.	Dark
gray-gi	een foliage.			
3 to 4	ft		Each	\$5 00

T. occidentalis, var. pyramidalis.

PYRAMIDAL AMERICAN ARBORVITÆ. Its tall slender habit makes it splendid for formal use; a dense dark green. Columnar form. to 4½ ft.Each \$3 50 4 28 00 4 00 32 00 4 50 36 00 $5\frac{1}{2}$ to 6 ft. 5 00 40 00 ft. 6 to 7 48 00 6 00 $\overline{7}$ to 8 ft. $\begin{array}{c} 8 & 00 \\ 9 & 00 \end{array}$ 65 00 to 9 72 50 8

Specimens. 9 to 12 ft.....\$12.50 to 25 00

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TH	IUJA occidentalis, var. Rosenthalis.		
	ROSENTHAL'S ARBORVITÆ. Medium		
	growth; columnar habit; color deep green. For formal use.	Der 10	D 100
	18 to 24 inEach \$3 50	Per 10 \$28 00	Per 100
	2 to $2\frac{1}{2}$ ft 4 00	32 00	
	3 to $3\frac{1}{2}$ ft 4 50	36 00	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	45 00	
	4 ¹ / ₂ to 5 ft	$\begin{array}{ccc} 60 & 00 \\ 70 & 00 \end{array}$	
	6 to 7 ft 10 00	80 00	
Т.	occidentalis, var. spiralis.		
	SPIRE-LIKE ARBORVITÆ. Justly named,		
	it is a pretty spire of dark green; of excep- tional merit in formal garden or other plant-		
	ing near the house.		
	4 to 4½ ftEach \$6 00	48 00	
	$4\frac{1}{2}$ to 5 ft 6 75	52 50	
	5 to 6 ft. 7 50 6 to 7 ft. 10 00	$\begin{array}{ccc} 60 & 00 \\ 80 & 00 \end{array}$	
	Specimens. 7 to $7\frac{1}{2}$ ft\$12.50 to 15 00	80 00	
Т.	occidentalis, var. Tom Thumb.		
	TOM THUMB ARBORVITÆ. Very dwarf		
	and compact. A round globe of pretty green. Specimens. 2 ft. x 2 ft. to 3 ftEach \$7 50		
т	occidentalis, var. Vervaeneana.		
	VERVAENE'S ARBORVITÆ. Graceful,		
	bronze, mottled tree. Pyramidal form for		
	garden or house planting.	00.00	0100 00
	2 to 3 ft	$\begin{array}{ccc} 20 & 00 \\ 30 & 00 \end{array}$	\$180 00
	4 to 5 ft 5 00	40 00	
	5 to 6 ft 6 00	47 50	
	6 to 7 ft 8 00	65 00	
	7 to 8 ft	75 00	
	Specimens. 10 to 12 ft\$20.00 to 25 00		
Т.	occidentalis, var. Wareana.		
	SIBERIAN ARBORVITÆ. Striking dark		
	grayish-green color. Fine for exposed posi- tions as it is very hardy.		
	2 to $2\frac{1}{2}$ ft Each \$3 50	28 00	
	$\frac{3}{10}$ to $\frac{31}{2}$ ft	$32 \ 00$	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 50	
	$4\frac{1}{2}$ to 5 ft	$\begin{array}{c} 40 & 00 \\ 48 & 00 \end{array}$	
	5 to 5½ ft 7 50	60 00	
	$5\frac{1}{2}$ to 6 ft 8 50	67 50	
	6 to 7 ft 10 00	80 00	
T.	occidentalis, var. Wareana aurea.		
	GOLDEN SIBERIAN ARBORVITÆ. Like the preceding, but with foliage yellow tinted.		
	4 to $4\frac{1}{2}$ ftEach \$4 00	32 00	
	$4\frac{1}{2}$ to 5 ft	40 00	
	5 to $5\frac{1}{2}$ ft 6 00	48 00	
	$5\frac{1}{2}$ to 6 ft	60 00	
т	Standishii (Thujopsis).		
	STANDISH'S SITKA CYPRESS. Pyramidal;		
	pendulous branches of light green foliage.		
	5 to 6 ftEach \$8 75	70 00	
	6 to 7 ft 10 00	80 00	

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No Evergreen is Better for Mass Planting than the Hemloek

TSUGA canadensis.

Т

AMERICAN HEMLOCK. For enlivening Winter aspect of deciduous planting, especially in woods or shade, or in graceful masses, as a hedge plant that stands clipping, or as specimen this tree is invaluable. Our hemlocks are closely sheared at intervals to produce extra heavy, bushy trees.

	to produce extra neavy, subily frees.	Per 10	Per 100
	$1\frac{1}{2}$ to 2 ftEach \$2.00	\$16 00	\$135 00
	2 to $2\frac{1}{2}$ ft 2 50	20 00	180 00
	$2\frac{1}{2}$ to 3 ft	28 00	250 00
	3 to 4 ft 5 00	40 00	360 00
	4 to 5 ft 6 00	48 00	
	5 to 6 ft 7 50	60 00	540 00
	6 to 7 ft 10 00	80 00	0-0 00
	Specimens. 7 to 9 ft\$12.50 to 15 00		
	Specimens. 9 to 10 ft\$16.50 to 20 00		
	Specimens. 10 to 12 ft\$25.00 to 40 00		
	Specimens. 12 to 16 ft\$40.00 to 65 00		
•			
•	canadensis, var. gracilis. SMALL-LEAVED HEMLOCK. Slender in		
	form with delicate foliage.	100 00	
	7 to 8 ftEach \$12 50	$100 \ 00$	
_	Specimens. 9 to 10 ft\$15.00 to 20 00		
•	canadensis, var. Sargentii pendula.		
	SARGENT'S WEEPING HEMLOCK. Graceful		
	pendulous tree for use as low, broad specimen.		
	2 ftEach \$5 00		
	Specimens. 4 to 5 ft. x 3 to 4 ft 20 00		
•	diversifolia.		
	SMALL-LEAVED JAPANESE HEMLOCK.		
	Same graceful habit as American form, but		
	with diminutive needles and distinctive cones.		
	$1\frac{1}{2}$ to 2 ft Each \$3 50	28 00	
		40 00	
•	Sieboldii.		
	JAPANESE HEMLOCK. Of somewhat stiffer		
	habit than our American Hemlock; deep		
	green glossy foliage; most decorative as a		
	specimen.	10 0-	
	2 to $2\frac{1}{2}$ ftEach \$6 00	48 00	
	$2\frac{1}{2}$ to 3 ft	60 00	
	3 to $3\frac{1}{2}$ ft 8 50	67 50	
	$3\frac{1}{2}$ to 4 ft 10 00	80 00	

ANDORRA NURSERIES



Broad-Leaved Evergreens Lend an Air of Welcome Cheeriness Both in Summer and Winter

The Year-Round Beauty of Evergreen Shrubs

ATURE has been liberal in the number of shrubs which are not only beautiful in the flush of Spring bloom and green leaf through the Summer, but which have the added charm of holding their deep green foliage through the cold Winter months, making cheery the Winter landscape.

With the strong appeal of out-of-doors answered by the year-round country and suburban home we have learned a great appreciation of these thrubs whose evergreen foliage softens and warms the bleakness of Winter. Most of them are hardy in protected places as far north as Boston, while from the latitude of Long Island south they can be used freely in almost any situation.

These shrubs are characterized by richness of deep green leaf, showy blossom and handsome berry and so are admirably adapted to planting near the house and gardens against background-borders of evergreen trees and the larger growing deciduous shrubs—there throughout the year their constant changing beauty is a never-ending pleasure.

Among the most beautiful in flower are the hardy Azaleas and gorgeous Rhododendrons, while the Hollies, Quince Berries and Evonymus have an added charm of bright berries while others are equally attractive in flower and foliage. They are best transplanted in April and May.

Evergreen Shrubs

AB	ELIA grandiflora.		
	ARBUTUS SHRUB. Dwarf; semi-evergreen;		
	glossy foliage. Flowers continuously from July till frost, arbutus-like pink. Use in	1	
	masses.		Per 100
	12 to 18 inEach \$1 00	\$8 50	\$75 00
AN	DROMEDA Catæsbæi. (See Leucothoë Catæsbæi.)		Δ.
A .	floribunda (Pieris floribunda).		
	MOUNTAIN FETTERBUSH.Low spreadinggraceful shrub; dark green foliage; whiteflowers in early Spring.10 to 12 in. spread12 to 15 in. spread4 50	$\begin{array}{ccc} 25 & 00 \\ 35 & 00 \end{array}$	
А.	japonica (Pieris japonica).		
	JAPANESE FETTERBUSH. Rich green foli- age; graceful white flower clusters. 15 to 18 in		
Δ7	ALEA. See also pages 75 and 76.		
	amœna. (Hatsu-giri.)		
	JAPANESE EVERGREEN AZALEA. Spread- ing bushy shrub, densely covered in Spring with vivid claret-colored blossoms. Makes a handsome hedge; effective in masses.		
		$\begin{array}{ccccc} 17 & 50 \\ 22 & 50 \\ 27 & 50 \\ 35 & 00 \\ 50 & 00 \\ 75 & 00 \end{array}$	
	-		
А.	amœna, var. Fuji-manyo. FUJI-MANYO EVERGREEN AZALEA. Deep lavender.		•
	18 in. Each \$2 50 24 in. 3 50		
Α.	amœna, var. Hino-digiri. PINK JAPANESE EVÈRGREEN AZALEA . Profuse flowers of carmine pink in Spring; bronze-green Winter foliage. 10 to 12 inEach \$2 50 12 to 15 in		
Α.	indica, var. alba.		
	HARDY INDIAN AZALEA. Low growing; dense; light green foliage; white flowers. 15 to 18 inEach \$3 75		
Α.	ledifolia. HARDY WHITE AZALEA. Large, pure white flowers; foliage gray-green. For the garden.		
	18 to 20 inEach \$4 25		
Α.	ledifolia, var. narcissiflora (Yodogawa). LAVENDER AZALEA. Double lavender flowers of great beauty.		
	Specimens. 3 to 4 ft Each \$5.00 to \$7 50		

•

 BERBERIS ilicifolia. HOLLY-LEAVED BARBERRY. Small; attractive, gray-green Spring foliage. Plant in combination with evergreens. 15 to 18 in. 18 to 24 in. 		Per 100 \$50 00 70 00
BUXUS japonica, var. aurea. GOLDEN JAPANESE BOX. Warm golden yellow tone in Spring and Summer. For specimens or informal evergreen planting. 15 to 18 in. Each \$3 50 18 to 21 in. 4 00 21 to 24 in. 5 00 24 to 27 in. 7 50 Specimens. 2½ to 6 ft. \$15.00, \$25.00, \$50.00 to 100 00		
 B. japonica, var. Fortunei. JAPANESE BOXBUSH. Broader, thicker leaves than Buxus sempervirens; giving plant a bolder character; of broad formal habit. 2 x 2 ft. Each \$3 50 Specimens. 2 to 2½ ft. \$15.00 to 30 00 Specimens. 3 to 4 ft. \$35.00 to 75 00 	32 50	
 B. japonica, var. rotundifolia. ROUND-LEAF BOX. Rich, slow-growing plant; large bluish-green foliage. For mixed evergreen plantings or handsome specimens. 15 to 18 in	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
B. japonica, var. rotundifolia. Pyramids. Specimens. 4 ft. ft.		
 B. japonica, var. rotundifolia pendula. PENDULOUS ROUND-LEAVED BOX. Leaves broad, rich color; ends of branchlets drooping. Interesting specimen. Specimens. 4 ft		

Clipping Boxwood **6**.

Boxbush of every variety is very slow growing and will naturally retain a more or less compact habit of growth. All varieties, however, lend themselves to clipping in various shapes or hedges, especially Buxus sempervirens, the most common and well known Bush Boxwood; the clipping should be done in Spring before the buds start into growth.

BUXUS sempervirens. (Bush Form.)

BOXBUSH. Slow-growing, old-fashioned plant with incomparable depth and richness of billowy texture and color. Breathes spirit of Colonial gardens. Excellent for hedges or for specimens. Bush shape, nearly as broad as high.

10	to	12	in.						 	.I	Ea	ch	· \$1	50	\$12	50
12	to	15	in.						 •••			• •	2	00	17	50
15	to	18	in.		• •				 			•••	2	75	25	00
18	to	20	in.						 				3	50	30	00
21	to	24	in.						 				5	00	45	00
24	to	27	in.		••				 				7	50	67	50
27	to	30	in.						 				10	00	9 0	00
$2\frac{1}{2}$	ft.	B	road	and	b	1sh	у		 				15	00		
3	ft.	B	road	and	b	ish	У		 				25	00		
31/2	ft.	B	road	and	b	lsh	y		 				30	00		
Spec	ime	ens.	2	ft	x	2	t	ft.	 				15	00		
Spec																
Spec																
Spec																

An excellent collection of large specimen Box from 4 ft. x 3 ft. in height up to 7 ft. x 7 ft. Prices vary according to the size of the plant and range from \$75.00 to \$300.00 each.

B. sempervirens. Pyramids.

BOXBUSH. Not sheared.

3	ft.	x	12	in.	base			Each	\$5	00	45	00
$3\frac{1}{2}$	ft.	x	15	in.	base				7	50	67	50
4	ft.	x	15	to	20 i	in.	base		12	50	100	00
41/2	ft.	\mathbf{x}	18	to	20 i	in.	base		15	00	125	00
5	ft.	х	18	to	24 [.] j	in.	base		16	50	150	00
$3\frac{1}{2}$	ft.	\mathbf{x}	2	to	$2\frac{1}{2}$ f	Et.	base		15	00		
4	ft.	х	21/2	ft.					20	00		
$4\frac{1}{2}$	ft.	x	$2\frac{1}{2}$	ft.		•••			25	00		•

B. sempervirens. Standards.

BOXBUSH. Close, round, green balls on single clean trunk. Invaluable for pots and garden use.

 12
 in. stem x 15 in. headEach \$7 50

 $2\frac{1}{2}$ ft. stem x 18 to 20 in. head 10 00

 3
 ft. stem x 18 to 22 in. head 12 50

 $3\frac{1}{2}$ ft. stem x 18 to 22 in. head 15 00

 38 to 40 in. stem x 18 to 22 in. head 15 00

 Also lot of short stemmed, broad

 headed standards with crowns from

 $2\frac{1}{2}$ to 4 ft. spread, at \$50.00 to \$75.00 each

B. sempervirens, var. augustifolia variegata.

GOLDEN TIPPED BOX. Free open growth. Good massed with smaller evergreens.

$2\frac{1}{2}$	ft.			Each	\$7	50	67 50
3	ft.	Broad and	bushy		10	00	9 0 00
31/2	ft.	Broad and	bushy		12	50	112 50
4	ft.	Broad and	bushy		15	00	
5	ft.	Broad and	bushy		25	00	

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Per 10

EVERGREEN SHRUBS



Stately Old Boxbush Adds an Indefinable Charm to this Doorway

Boxwood

THE Box-bordered walk and flower garden, or doorway flanked by stately specimens of Boxwood create a feeling of age and charm of inestimable value in our gardens, and in the appearance of our homes. Andorra has long been famous for its rare old Boxbushes of large size that at once give character to the new place. Then, too, we have Boxwood standards, pyramids and bushes for hedges and edging in all sizes.

The recent prohibition on imported Boxwood by the Federal Horticultural Board will in no way affect our offerings, as the Boxwood which we list is growing at our nurseries. Appreciating the requirements of our patrons for Boxbush in large sizes, we set aside and have grown, with frequent transplanting in our nurseries, large quantities in many varieties, so that the risk and expense of collecting large Box from old places is obviated to those who desire large specimens for immediate effect. These large Boxbush are from 5 to 7 feet in height and almost as broad; they have taken on the beautiful modeling of billowy contour and rich appearance of the pompous guardians of some old Colonial house or garden; these plants from our nurseries move with a tremendous ball of fibrous roots and loam.

BUXUS sempervirens, var. arborescens.	
TREE BOX. Loose, graceful habit of growth. Tree attains twenty feet. For evergreen	
plantings or specimens. 2½ ft. Broad and bushy 3 ft. Broad and bushy 3½ ft. Broad and bushy 5½ ft. Broad and bushy 5 5 5 6 7 7 7 7 7 8 7 7 7 7 7 7 7 8 7 8<	Per 10
B. sempervirens, var. argentea marginata.	
SILVER-TIPPED BOXBUSH. Interesting for mixed evergreen border.	
2 ft. x 2 ft	
B. sempervirens, var. Handsworthii.	,
HANDSWORTH'S BOXBUSH. Upright growing. For informal planting, or, clipped	
to columnar form, for formal use. $2\frac{1}{2}$ ft. x $2\frac{1}{2}$ ftEach \$15 00 3 ft. x 3 ft 20 00 Specimens. 4 to $4\frac{1}{2}$ ft\$30.00 to 45 00 Specimens. 5 ft. x 6 ft\$50.00 to 75 00	
B. sempervirens, var. myrtifolia. MYRTLE-LEAVED BOX. Close growing;	
very dark leaves. For mixed evergreen plant- ing or specimens.	
Specimens. 3 ft. x 3 ftEach \$35 00 Specimens. 3½ ft. x 3 ft45 00 Specimens. 4 ft. x 4 ft60 00	
B. sempervirens, var. salicifolia. WILLOW-LEAVED BOXBUSH. Narrow leaves of warm green. Can be clipped for	
formal use if required. $1\frac{1}{2}$ to 2 ft. x $1\frac{1}{2}$ to 2 ftEach \$6.50 2 ft. x 2 ft	
$2\frac{1}{2}$ ft. x $2\frac{1}{2}$ ft 12 50 Specimens 4 to $4\frac{1}{2}$ ft 335.00 to 45.00	
Specimens. 4½ to 5 ft. 50 00 Specimens. 6 to 8 ft. \$100.00 to 200 00	
B. sempervirens, var. suffruticosa.	
DWARF BOX EDGING. The best plant known for low hedges in the formal garden. 4 to 5 inEach \$2 00	\$15 00
COTONEASTER buxifolia.	
BOX-LEAVED QUINCE BERRY. Low, densely branched; shining green leaves; bright red fruit. Use in evergreen borders for Winter color value. 1½ to 2 ftEach \$1 50	12 50
C. Franchetti.	
TALL QUINCE BERRY. Drooping habit; beautiful glaucous green foliage; attractive	
red berries. For border use. 12 to 18 inEach \$1 50 (Cotoneasters Continued.)	12 50

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COTONEASTER frigida. QUINCEBERRY. Tall, upright, half-ever- green; scarlet fruit. One of the most beauti- ful for flower and fruit. 1½ to 2 ftEach \$1 00	Per 10 \$5_00	
C. horizontalis. CHINESE QUINCE BERRY. Very low with	φυυυ	φ00 00
flat spreading branches; red berries. For rockery or edging.		
6 to 8 in. spreadEach \$1 00 C. microphylla.	7 50	
HIMALAYAN QUINCE BERRY. Similar to preceding, with smaller foliage and close trailing branches.		
6 to 8 inEach \$1 00 8 to 10 in 1 50	$\begin{array}{c} 7 & 50 \\ \textbf{10} & 00 \end{array}$	
C. Simonsii. SHINY-LEAVED ROSE BOX. Medium height; upright branches; clusters small white flowers; red berries.	0 50	
2 to 3 ft. 3 to 4 ftEach \$0 75 4 to 5 ft 1 00	$\begin{array}{ccc} 3 & 50 \\ 5 & 00 \\ 7 & 50 \end{array}$	35 00
C. Wheeleri. WHEELER'S QUINCE BERRY. Upright		
shrub of merit for the border. 12 to 15 inEach \$1 50	12 50	
CRATAEGUS pyracantha, var. coccinea. EVERGREEN THORN. Dense, with thorn- armed branchlets. Attractive shiny deep green Winter foliage; brilliant scarlet berries lasting till New Year. For borders and hedges.		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 10 & 00 \\ 17 & 50 \\ 20 & 00 \\ 25 & 00 \end{array}$	
DAPHNE Cneorum.		
GARLAND FLOWER. Very low; spreading. Dark green leaves and sweet pink blossoms in Spring. For border or rockery. 2 year	7 50	
EVONYMUS. See also pages 82 and 99.	1 90	
 E. japonicus. EVERGREEN BUSH EVONYMUS. Of compact growth; heavy dark green foliage. 1 to 1½ ftEach \$0 75 	5 00	
E. radicans and varieties. JAPANESE EVERGREEN IVY. Attractive dark green-leaved evergreen plants of slow growing habit and very hardy; resembling English Ivy somewhat. For covering walls, house foundations, as an undergrowth in Evergreen borders or for attractive edging these plants have few equals.		
E. radicans. EVERGREEN CREEPER. For buildings or		
ground cover; slow growing. 2-year; field-grownEach \$0 50 3-year; field-grown75	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$

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EVONYMUS radicans variegata.		
VARIEGATED EVERGREEN CREEPER. Similar to last, but leaves variegated with creamy white and pink. 1 ft.; field-grownEach \$0 75	Per 10 \$3 50	Per 100
E. carrieri.		
CARRIER'S CREEPER. Large, handsome, glossy, evergreen leaf; climber for buildings and walls. 2-year; field-grown Extra heavy stock	$\begin{array}{c} 3 & 50 \\ 6 & 00 \end{array}$	\$2 5 00
E. vegetus.	0 00	
BROAD LEAVED CREEPER. Scarlet fruited, strong growing evergreen vine. Handsome foliage. Use as ground cover. 1-year; field-grown	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \\ 6 & 00 \end{array}$	$\begin{array}{c}15&00\\25&00\end{array}$
ILEX. See also pages 9, 40, 85.		
I. crenata. JAPANESE HOLLY. Open rapid grower.		
Dark green, glossy leaves; inky black berries. Valuable for formal work when clipped, for specimens, and in borders with bright-fruited plants.		
12to 15 in.Each \$1 5015to 18 in.2 5018to 20 in.Bushy3 0020to 24 in.5 00 $2\frac{1}{2}$ to 3 ft.\$10.00 to 15 00Specimens.3to 5 ft.3to 5 ft.3to 5 ft.	$\begin{array}{cccc} 12 & 00 \\ 20 & 00 \\ 25 & 00 \\ 40 & 00 \end{array}$	$\begin{array}{ccc} 110 & 00 \\ 180 & 00 \\ 225 & 00 \\ \end{array}$
 I. crenata, var. buxifolia. BOX-LEAVED JAPANESE HOLLY. Broad leaves; columnar growth; rich dark green foliage. For borders or garden. Specimens. Picturesque in form and of unusual character— 3 to 4 ftEach \$7.50 to \$10 00 4 to 5 ft\$12.50 to 15 00 5 to 6 ft\$17.50 to 25 00 6 to 8 ft\$20.00 to 35 00 		*
I. crenata, var. Fortunei. FORTUNE'S HOLLY. Rich, shiny, green foliage. For intimate border or garden. 15 to 18 in. 1½ ft. 2 ft. 2 ft. 4 00 2½ ft. 7 50	$\begin{array}{cccc} 16 & 00 \\ 22 & 50 \\ 32 & 50 \\ 60 & 00 \end{array}$	$\begin{array}{ccc} 200 & 00 \\ 300 & 00 \\ 540 & 00 \end{array}$
Specimens. 3 to 4 ft\$15.00 to 25 00 Specimens. 4½ to 5 ft\$30.00 to 40 00		
I. crenata, var. latifolia.		
BROAD-LEAVED TALL JAPANESE HOLLY. The tallest grower of the species. Rich form for mixed planting.		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 28 & 00 \\ 32 & 00 \\ 48 & 00 \end{array}$	

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ILEX crenata, var. microphylla.		
SMALL-LEAVED JAPANESE HOLLY. Slow- growing and dense, and stands severe clip-		
ping. Best for hedges. 12 to 15 in. 15 to 18 in. 2 50 18 in. 2 ft. 2 ft. 2 ft. 2 ft. 50 50 2 ft. 50 750 Specimens. 3 4 75 50 50 Specimens. 4 4 750 50 50 51 50 52 50 50 50 51 50 52 50 50 50 51 50 51 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 <td>Per 10 \$12 00 20 00 28 00 38 00 60 00</td> <td>Per 100 \$110 00 180 00 250 00 340 00</td>	Per 10 \$12 00 20 00 28 00 38 00 60 00	Per 100 \$110 00 180 00 250 00 340 00
JASMINUM nudiflorum.		
JASMINUM. Plant in a warm, sunny posi- tion where its yellow flowers appear in March. Can be trained as a vine on sunny walls. 2 ft	3 50	20.00
	5 90	30 00
KALMIA latifolia. MOUNTAIN LAUREL. Nursery-grown plants. Dark green foliage and showy masses of pink flowers in June. Stands shade well.		
18 in. Each \$2 25 24 in. 280 30 in. 400 36 in. 500	$\begin{array}{ccc} 17 & 50 \\ 22 & 50 \\ 32 & 50 \end{array}$	$\begin{array}{ccc} 160 & 00 \\ 200 & 00 \\ 300 & 00 \end{array}$
LEUCOTHOE catæsbæi.		
DROOPING ANDROMEDA. Graceful arching branches of dark shiny green leaves. Profuse showy white sprays in Spring. Mass for naturalesque effect in shady positions. 12 to 15 in	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 1 & 1 & 0 & 0 \\ 1 & 4 & 5 & 0 & 0 \end{array}$
LONICERA. See also page 87.		
L. nitida. Very dwarf; semi-evergreen glossy foliage. Useful as ground cover in borders. New introduction. 1½ to 2 ftEach \$1 00	8 00	70 00
L. pileata. Low; semi-evergreen; dark green glossy foliage; white flowers fragrant, fruit purple.	8 00	10 00
Hardy. New introduction. 1 ¹ / ₂ to 2 ft. spreadEach \$1 00	<u></u> 8 00	70 00
MAHONIA japonica.		
JAPANESE MAHONIA. Holly-like deep green leaves; Springtime clusters of small yellow flowers; showy bunches of blue-black berries; low growing, spreading. Use to bor- der evergreens; shade-loving.		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \\ 30 & 00 \end{array}$	

PACHYSTIMA Canbyi.

GROUND MYRTLE. Dwarf shrub with trail- ing, rooting branches; reddish flowers in		'
early Spring; ground cover.	Per 10	Per 100
From pots	\$ 8 50	
PACHYSANDRA terminalis.		
JAPANESE SPURGE. Splendid ground cover in any position. Spring brings a multitude of white nosegays on its dark green carpet.	2 00	\$15 00
SKIMMIA japonica.		
JAPANESE CHRISTMAS BERRY. Densely branched low shrubs covered with bright red fruit, lasting through Winter.		
10 to 12 in Each \$2 50	20 00	



Balled and Burlapped "B. & B."

THE prime essential of success in transplanting trees and shrubs is that they have a system of fine fibrous roots which are obtained at Andorra by frequent transplanting and Most deciduous trees and pruning. shrubs when they drop their leaves are in a dormant state, and do not require the same degree of care in handling as the evergreen trees which always bear their leaves, and so are always exposed to untoward conditions of drought and wind. To insure the success of our evergreens in shipping, their compact balls of fine fibrous roots are carefully lifted from the ground still surrounded by the damp protecting soil in which they grew, and securely wrapped in burlap, so that they are never exposed to the danger of drying out in shipment, and they will reach the purchaser in perfect condition.

This is only an example of the attention which we pay to the many details which differentiate our service from that of many other nurserymen.

Rhododendrons

BEST known of flowering Evergreen Shrubs, the "Rose Tree"—so called by classic Grecians—stands preëminent with its wealth of gorgeous blooms in rich color against the cool green leaves. There is a popular belief that Rhododendrons can be grown only in peaty soil; on the contrary, the only

factor limiting their use in temperate regions is the fact they will not thrive in soils strongly impregnated with lime, in which case it is necessary to ameliorate the condition of the soil with peat and leaf mould, otherwise most good garden soils are admirably adapted to the growth of Rhododendrons. The most important element of success with Rhododendrons is to protect them against the cutting winds of Winter by thick borders of other evergreens and



Rhododendrons are Most Beautiful when Planted in Masses, Their Blending Shades and Tints Gorgeous in Their Richness

deciduous shrubs, and to keep their roots moist in Summer by a heavy mulch of leaves. With these two simple needs in mind, no place need lack the beauty of the handsome Rhododendron.

Andorra Rhododendrons are grown on open hillsides, and can be depended upon to produce satisfactory results which cannot be expected of tender imported plants. The following list comprises varieties carefully selected for their hardiness and beauty of flower. Our stock comprises over 20,000 plants grown on the open hillsides of Andorra so that they are absolutely acclimated to our severe Winters and hot Summers; their hardiness and vigor are well proven.

Rhododendrons

HYBRID VARIETIES-ANDORRA-GROWN

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1.06

RHODODENDRONS, Abraham Lincoln. Crimson-	Rosy	Per 10
2 ftEach	\$5 00	rer 10
2½ ft	7 50	
3 ft.	10 00	
Specimens. 3½ to 4 ft\$12.50 to	$15 \ 00$	
album elegans. Blush White-	@ 4 00	¢96 00
2 ftEach 2½ ft		
$3 \text{ft.} \dots \dots$		7200
Specimens. $3\frac{1}{2}$ to 4 ft\$12.50 to		
Amphion. Rose Pink-		
2 ftEach	\$5 00	
2½ ft		
3 ft	10 00	5
atrosanguinea. Dark Scarlet-		45 00
2 ftEach 2½ ft		$\begin{array}{c} 45 & 00 \\ 67 & 50 \end{array}$
3 ft		90 00
Specimens. $3\frac{1}{2}$ to 4 ft\$12.50 to	15 00	50 00
Boule de Neige. Dwarf White-		
15 to 18 inEach	\$5 00	45 00
candidissima. White		
2 ftEach	\$7 50	
21/2 ft	$10 \ 00$	
Specimens. 2½ to 3 ft\$12.50 to	$15 \ 00$	
Caractacus. Purple Crimson-		
2 ftEach		45 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 67 & 50 \\ 90 & 00 \end{array}$
Specimens. 3½ to 4 ft. XX\$12.50 to	15 00	50 00
Charles Bagley. Bright Red-		
2 ftEach	\$5.00	45 00
$2\frac{1}{2}$ ft	7 50	67 50
3 ft	10 00	90 00
Specimens. 3½ to 4½ ft\$15.00 to	$20 \ 00$	
Charles Dickens. Scarlet-		15 00
2 ftEach 2½ ft		$\begin{array}{c} 45 & 00 \\ 67 & 50 \end{array}$
3 ft		90 00
Specimens. 3½ to 4 ft\$15.00 to		20 00
C. S. Sargent. Crimson-		
2 ftEach		45 00
21/2 ft	7 50	67 50
delicatissimum. White-		
2 ftEach	5 00	45 00
$2\frac{1}{2}$ ft	7 50	67 50
3 ft		90 00
Edward S. Rand. Rich Scarlet—	TI 90	
2 ftEach	\$5 00	
2½ ft	7 50	
Everestianum. Rosy Lilac-		
18 to 20 inEach		
Specimens. 2 ¹ / ₂ to 3 ft\$10.00 to	7 50	
Specimens. $2\frac{7}{2}$ to 3 ft	12 00	

EVERGREEN SHRUBS

3) 21

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General Grant. Rosy Scarlet-	\mathbf{Per}	10
2 ftEach \$5 00	\$45	
$2\frac{1}{2}$ ft	67	
3 ft 10 00 Specimens. 3½ to 4 ft \$12.50 to 17 50	90	00
giganteum. Rosy Crimson—		
2 ftEach \$5 00		
2 ¹ / ₂ ft		
3 ft 10 00		
Specimens. 3½ to 4 ft\$12.50 to 15 00		
Gomer Waterer. Blush White-	45	00
18 to 20 in. Each \$5 00 20 to 24 in. 7 50	$\frac{45}{67}$	
Henry W. Sargent. Crimson-	0.	00
2 ftEach \$5 00		
$2\frac{1}{2}$ ft		
3 ft 10 00		
Ignatius Sargent. Deep Pink-		
2 ftEach \$5 00		00
$2\frac{1}{2}$ ft	$-67 \\ -90$	
3 ft. 10 00 Specimens. 3 ¹ / ₂ ft	90	00
John Spencer. Rose-		P.
Specimens. 4 to 5 ft. Each \$20.00 to \$35 00		
Specimens. 5 to 6 ft \$35.00 to 75 00		
Kettledrum. Deep Red-		
2 ftEach \$7 50	67	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{90}{110}$	
Specimens. 3½ ft	110	00
Lady Armstrong. Pale Rose—		
2 ftEach \$5 00		
$2\frac{1}{2}$ ft		
3 ft 10 00		
Luciferum. Clear White-	•	
3 ftEach \$10.00 to \$12 50 Specimens. 3½ to 4 ft \$15.00 to 20 00		
Mrs. Chas. S. Sargent. Pink-		
2 ft Each \$7 50	67	50
$2\frac{1}{2}$ ft	90	00
3 ft 12 50	110	00
Mrs. Milner. Crimson— 2 ftEach \$7 50	67	50
$2 11. \dots Each > 7 50$ $2\frac{1}{2}$ ft. $10 00$	$\frac{67}{90}$	
3 ft	110	
Specimens. 3½ ft\$15.00 to 20 00		
Parson's Gloriosum. Blush-		
2 ftEach \$5 00	45	
2½ ft. 7 50 3 ft. 10 00	$\begin{array}{c} 67\\90 \end{array}$	
Parson's Grandiflorum rubrum. Deep Pink—	50	00
2 ftEach \$5 00	45	00
2½ ft 7 50	67	50
2 ¹ / ₂ ft		50
2½ ft. 7 50 3 ft. 10 00 Specimens. 3½ to 4 ft.	67	50
2½ ft. 7 50 3 ft. 10 00 Specimens. 3½ to 4 ft. 12.50 to 17 50 Specimens. 4½ to 5½ ft. \$20.00 to 35 00 purpureum elegans. Purple—	67	50
2½ ft. 7 50 3 ft. 10 00 Specimens. 3½ to 4 ft. \$12.50 to 17 50 Specimens. 4½ to 5½ ft. \$20.00 to 35 00 purpureum elegans. Purple— 2 ft. Each \$5 00	67 90 45	50 00 00
2½ ft. 7 50 3 ft. 10 00 Specimens. 3½ to 4 ft. 12.50 to 17 50 Specimens. 4½ to 5½ ft. \$20.00 to 35 00 purpureum elegans. Purple—	67 90	50 00 00 50

roseum elegans.	(True.)	Clear Pink—		Per 10
2 ft		Each \$	6 00	\$54 00
				76 00
				110 00
		\$15.00 to		
roseum elegans.	Rose Pi	nk—		
		Each	\$5 00	$45 \ 00$
2½ ft			7 50	67 50
				90 00
Specimens. $3\frac{1}{2}$	2 to 41/2	ft\$12.50 to	17 50	
		ft\$25.00 to		

NATIVE RHODODENDRONS

The following sorts are very hardy and are natives of the Appalachian Mountains as far North as New Hampshire. The plants listed are grown at Andorra Nurseries.

RHODODENDRON catawbiense.

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	the hardy hybrids. Late Spring blooms of rose-lavender. Very heavy nursery-grown stock. Recommended for extensive woodland planting. This is all nursery-grown stock, nearly as broad as its height. The very heaviest kind of material.	
	2 ft.Each \$5 00 $2\frac{1}{2}$ ft.7 50 3 ft.10 00Specimens. $3\frac{1}{2}$ to 4 ft. 3 ft. 10 00Specimens. 4 to 5 ft. 3 00	45 00 67 50 90 00
R.	catawbiense, var. alba.	
	WHITE CATAWBA RHODODENDRON. Flowers of purest white, and like the above blooms in June.	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 67 & 50 \\ 90 & 00 \end{array}$
R.	carolinianum. CAROLINIAN RHODODENDRON. Low, com- pact evergreen with pale rosy-pink flowers. 2 ft	
R.	maximum. GREAT LAUREL. The high growing Great Bay familiar to visitors in the Alleghenies. July brings forth the lavish white to blush-	1
	pink bloom. Collected. 2 to 3 ft. Collected. 3 to 4 ft. Collected. 4 to 5 ft.	35 00
	Carload lots of Rhododendron maxi- mum. Prices on application.	
R.	maximum, var. roseum. PINK-FLOWERED GREAT LAUREL. A more colorful form than above. 2 ft Each \$7 50	

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2	ft.		•	•																• •			E	la	ι	ch	l	\$7	50
$2\frac{1}{2}$	ft.		•		• •		•	•	•			•	•	•	•	•	•	•	• •			•	•	•	•		•	10	00

DWARF RHODODENDRONS

For use in rockery or in groups, combined with larger Rhododendrons, Azaleas or other evergreens. Interesting colored foliage in Winter.

	Per 10
R. myrtifolium. Pink flowers and handsome	,
small myrtle-green foliage.	
12 to 15 inEach \$3 50	\$20.00
	φ30 UU
R. arbutifolium. Pale rose-colored blooms dotted	
green in throats. Loose-growing and early	
flowering.	
12 to 15 inEach \$3 50	30 00
15 to 18 in 4 25	38 50 -
R. punctatum, var. Waterer's Hybrid.	05 00
10 to 12 in. XX BushyEach \$4 00	35 00
VIBURNUM rhytidiphyllum.	
Medium height; semi-evergreen; large hand-	
some leaves; flowers yellowish white; fruit	
red to black.	
2 to 3 ftEach \$1 50	13 50
$3 to 3\frac{1}{2}$ ft 2 00	
$3\frac{1}{2}$ to 4 ft	$ \frac{13}{22} 50 $
5/2 to x 1t	44 90
YUCCA filimentosa.	
ADAM'S NEEDLE. Heavy clumps. Each \$1 00	8 50
Y. glauca.	0 50
5 yrEach \$1 00	8 50



No other flower is as rich in form and color as the Rhododendron, its glossy evergreen foliage a joy throughout the whole year

The Rhododendron Border

R HODODENDRONS thrive best in masses or groups and are handsomest where their beautiful colors are set off by a background of the dark green of Evergreen Trees, or in a corner of house or wall clothed with evergreen vines. At the edge of the Rhododendron border and blending it into the lawn the dwarf growing Junipers, Yews, Azaleas and Evergreen Euonymus are particularly appropriate.

ANDORRA NURSERIES



Large Nursery-Grown Tree Ready for Moving. Note the Fine Fibrous Roots

Large Trees on New Places

A NDORRA NURSERIES are equipped to supply large trees of thirty to forty feet in height, that are are in keeping in size and dignity with our spacious modern houses, these trees at once producing an immediate effect on estates which would otherwise be shadeless and uninteresting for many years. Prominent among the varieties of large trees which we have grown in our nurseries, and which can be successfully moved by truck or freight are Maples, Elms, Oaks, Lindens, Planes and the spreading Beech; among the Evergreens are Pines, Spruces, the Japanese Cypress and great Boxwoods.

In addition to these very large trees which arc moved with an immense ball of earth and roots on special platforms, we call especial attention to the sizes of smaller trees in grades and quality not ordinarily offered by other nurseries. All our shade trees are grown in wide rows spaced so as to allow proper development of good heads and trunks of extra caliper and our frequent transplanting ensures their success on account of the quantity of fine fibrous roots produced.

In planting streets and avenues and in border and screen plantings you will gain several years by the use of Andorra trees.

ANDORRA NURSERIES



Shade Trees in Groups at Edge of Lawn that Shut Out Disagreeable View Beyond

Shade Trees on Lawn and Avenue

N ATURE spreads her Autumn colors with lavish freedom in gay tones of gold and red on Oak and Maple, and tinges with purple and brown the Elm and Ash, as through their falling leaves gradually appear the sturdy limbs and tracery of gray twig which will stand in stately promise, through the Winter, of opening bud and flower at the first touch of mystic Spring. No other feature of the tiny suburban bungalow or spacious country place is more necessary to its real enjoyment and comfort than the shade afforded in Summer by properly planted trees on street and lawn; no other feature of the out-of-doors adornment of our American homes adds so much to their general attractiveness and real value, as the trees which furnish a setting for the house and garden.

For planting singly or in groups near the house, for their shade or for landscape effect on lawn or meadow, there are the Maples, Lindens and Oaks in many varieties, and the graceful Elms suitable for the widest range of soils. Of quicker growth, no trees can compare with the symmetrical Norway Maple, giving a rich dense shade, and the spreading Oriental Plane of graceful foliage and interesting gray-green branches, the Willows with their graceful drooping branches and the Tulip Tree with its wonderful rich foliage and gorgeous bloom. Of the slower growing varieties there are the Beeches (Fagus) and the beautiful Maidenhair Tree, both of which make beautiful specimens.

DECIDUOUS TREES



	of Lawn that Shut Out a Disagreeable v Beyond
ACER campestre.	
ENGLISH FIELD MAPLE.	Low; good for

ENGLISH FIELD MAPLE. Low; good for screen and hedges. Dense growth. 6 to 8 ft. B. & BEach \$6.00 to \$15 00	Per 10	Per 100
A. dasycarpum. (See Acer saccharinum.)		
A. ginnala.		
 TARTARIAN MAPLE. Medium height, low-branched. Brilliant autumnal coloring. 3 to 4 ft. Specimens. Wide spreading prone to ground. 8 to 12 ft. in heightEach \$7 50 to 20 00 	\$5 00	\$40 00
A. ginnala, var. rubrum.		
RED TARTARIAN MAPLE. Reddish hued		
form of above.		<u> </u>
4 to 5 ftEach \$1 00 Specimens. Broad and spreading, low	7 50	60 00
branched—		
5 to 7 ftEach \$5 00		
8 to 10 ft\$7.50 to 20 00		
A. Negundo.		
ASH-LEAVED MAPLE. Rapid growing, me-		
dium height. For quick screen or windbreak.		10 00
4 to 6 ft 6 to 8 ftEach \$1 00	$\begin{array}{ccc} 5 & 00 \\ 7 & 50 \end{array}$	$\begin{array}{ccc} 40 & 00 \\ 60 & 00 \end{array}$
8 to 10 ft 1 25		75 00
	0 00	
A. pennsylvanicum.		
STRIPED MAPLE. Medium height; gray bark striped with green.		
6 to 7 ftEach \$1 50	10 00	
7 to 8 ft 2 00	$15 \ 00$	
8 to 9 ft 2 50	17 50	



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Avenue of Rich Foliaged, Symmetrical Norway Maples

ACER platanoides.

NORWAY MAPLE. Rapid growing; symmetrical; valuable for lawn, street and avenue planting; holds its rich green leaves till late in Fall taking on rich yellow tones.

in Fall taking on rich yellow tones.	Per 10	Per 100
8 to 10 ft.; 1¼ to 1½ in. caliper. Each \$2 35	\$17 50	\$160 00
10 to 12 ft.; 1 ¹ / ₂ to 1 ³ / ₄ in. caliper 2 75	20 00	180 00
12 to 14 ft.; 13/4 to 2 in. caliper 3 35	$25 \ 00$	225 00
12 to 14 ft.; 2 to $2\frac{1}{4}$ in 4 25	31 50	275 00
10 to 12 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in	34 00	310 00
12 to 14 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in	36 00	$325 \ 00$
14 to 16 ft.; 2¾ to 3 in 5 75	$39 \ 00$	350 00
14 to 16 ft.; 3 to 3 ¹ / ₂ in 6 75	$45 \ 00$	400 00
14 to 16 ft.; 3 ¹ / ₂ to 3 ³ / ₄ in 7 50	$50 \ 00$	450 00
16 to 18 ft.; 3¾ to 4 in 9 00	60 00	540 00
18 to 20 ft.; 4 to $4\frac{1}{2}$ in 10 00	80 00	640 00
18 to 20 ft.; $4\frac{1}{2}$ to 5 in 17 50	150 00	
Larger Specimen Trees. Tall and spreading		
from 5 to 12 inches in diameter. Prices on		
application.		

A. platanoides, var. purpurea.

SCHWEDLER'S PURPLE MAPLE. Purplish crimson foliage in Spring. In habit like Norway Maple. Use as specimen.

8 1	to 10	ft.;	1	to 1 ¹	4in	 Ea	ch	\$2	25	17	50	140	00
8 t	to 10	ft.;	$1\frac{1}{4}$	to 11/2	in	 		3	00	22	50	180	00
1 2 t	o 14	ft.;	$1\frac{3}{4}$	to 2	in	 	•••	4	00	30	00	240	00
12 t	:o 14	ft.;	2	to 21/2	in	 		4	50	35	00	280	00
12 t	o 14	ft.;	$2\frac{1}{4}$	to 21/2	i n	 		6	00	45	00	360	00
14 t	o 16	ft.;	21/2	to 23/4	in	 		7	50	55	00	440	00
				to 31/									

Α.	platanoides, var. Reitenbachi.
	REITENBACH'S PURPLE MAPLE. Similar
	form to above with deeper color note in
	Spring and Summer.
	6 to 8 ft.; 1 to 1½ inEach \$2 50 20 00

ACER pseudoplatanus.

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SYCAMORE MAPLE. Tenacious late Fall. Vigorous tree for screen 12 to 14 ft.; 2 to 2¼ in. 12 12 to 14 ft.; 2¼ to 2½ in. 12 12 to 14 ft.; 2½ to 2¾ in. 12 14 to 16 ft.; 3 to 3½ in. 5	n planting .Each \$2 50 3 00 4 00	Per 10 \$20 00 24 00 32 00	Per 100
A: rubrum.			
RED OR SCARLET MAPLE. Strict crimson Fall foliage; tall, spread moist positions; red flowers in ear 6 to 8 ft. 10 to 12 ft.; 1 to 1¼ in. 10 to 12 ft.; 1 ¼ to 1¼ in. 12 to 14 ft.; 1½ to 1¾ in. 12 to 14 ft.; 1¼ to 2 in. 14 to 16 ft.; 2 to 2¼ in.	ing; prefers rly Spring. Each \$1 85 2 50 2 75 3 25 3 50 4 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
A. saccharinum (dasycarpum).			
SILVER MAPLE. Tall, stately t	ree growing		
best in moist soil; clear autumnal 6 to 8 ft	Each $$1 50$ 1 65 2 00 2 50 2 75 3 35 5 00	$\begin{array}{cccc} 6 & 00 \\ 10 & 00 \\ 12 & 50 \\ 15 & 00 \\ 18 & 50 \\ 20 & 00 \\ 25 & 00 \\ 40 & 00 \\ 50 & 00 \end{array}$	45 00 80 00 100 00
 A. saccharinum, var. laciniata. WEIR'S CUT-LEAVED MAPLE. tall rapid-growing tree with grace ing branches. 14 to 16 ft.; 2 to 2½ in 	eful sweep-	27 50	
14 to 16 ft.; $2\frac{1}{2}$ to 3 in 14 to 16 ft.; 3 to 4 in 7	50 to 12 50	40 00	
A. saccharinum, var. pyramidalis. PYRAMIDAL SILVER MAPLE. growing form with narrower to Silver Maple. 14 to 16 ft.; 2½ to 2¾ in	A rapid- p than the	40 00	
A. saccharum.			
SUGAR OR ROCK MAPLE. Br erect; attractive autumn foliage. or lawn. Avoid boggy ground.	For street		
8 to 10 ft. 10 to 12 ft.; $1\frac{1}{4}$ to $1\frac{1}{2}$ in 12 to 14 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 12 to 14 ft.; 2 to $2\frac{1}{4}$ in 14 to 16 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in 14 to 16 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in 14 to 16 ft.; $2\frac{3}{4}$ to $3\frac{1}{2}$ in 14 to 16 ft.; $3\frac{3}{4}$ to $3\frac{1}{2}$ in 16 to 18 ft.; 4 to $4\frac{1}{2}$ in 18 to 20 ft.; $4\frac{1}{2}$ to 5 in 17 to 18 ft.; 4 to $4\frac{1}{2}$ in 18 to 20 ft.; $4\frac{1}{2}$ to 5 in 10 to 18 ft.; 4 to $4\frac{1}{2}$ in 10 to 18 ft.; 4 to $4\frac{1}{2}$ in 11 to 16 ft.; $3\frac{1}{2}$ to 5 in 12 to $3\frac{1}{2}$ in 13 to $3\frac{1}{2}$ in 14 to 16 ft.; $4\frac{1}{2}$ to 5 in 15 to 20 ft.; $4\frac{1}{2}$ to 5 in 16 to 18 ft.; $4\frac{1}{2}$ to 5 in 17 to 20 ft.; $4\frac{1}{2}$ to 5 in 18 to 20 ft.; $4\frac{1}{2}$ to 5 in 19 to 20 ft.; $4\frac{1}{2}$ to 5 in 10 to 20 ft.; $4\frac{1}{2}$ to 20 ft.; $4\frac{1}{2}$ to 5 in 10 to 20 ft.; $4\frac{1}{2}$ to 20	3 00 3 50 4 50 5 50 7 00 8 00 10 00 00 to 20 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 150 & 00 \\ 180 & 00 \\ 220 & 00 \\ 240 & 00 \\ 360 & 00 \\ 420 & 00 \\ 480 & 00 \\ 560 & 00 \end{array}$

Larger Specimen Trees. Tall and spreading from 5 to 12 inches in diameter. Prices on application.

SPECIMEN JAPANESE MAPLES

These characteristically Oriental slow growing dwarf trees have a distinct individuality in richness of form and color. Some varieties make most attractive sorts for Japanese pots or tubs on the terrace; other varieties make interesting specimens and groups or they are effectively massed in the evergreen border. Our large specimen trees are particularly interesting. ALL JAPANESE MAPLES LIFTED WITH BALL—"B. & B." ACER palmatum (polymorphum). JAPANESE MAPLE. Dwarf, dense growing; bright green foliage, scarlet to purple in Fall. Rich as specimen or with evergreens. Per 10 A. palmatum, var. aureum. GOLDEN JAPANESE MAPLE. Handsome yellow foliage. Mass for color tone in mixed planting. Dwarf. 2 ft.Each \$5 00 2¹/₂ ft. 7 50 3 A. palmatum, var. atropurpureum. BLOOD-LEAVED JAPANESE MAPLE. Small, compact; foliage blood-red to purplish-red. Good specimen. 2 .ft.Each \$3 25 \$29 00 21/2 ft. 4 25 38 00 3 ft. 7 50 67 50 31/2 ft. 12 50 4 ft. 15 00 5 to 8 ft. Extra Broad\$20.00 to 75 00 A. palmatum, var. atropurpureum dissectum. WEEPING BLOOD-LEAVED JAPANESE MAPLE. Very small. Deep blood-red divided foliage; spreading graceful branches. To flage; spreading graceful branches. 1 to $1\frac{1}{2}$ ft. x $1\frac{1}{2}$ to 2 ft. ... Each \$4 25 $1\frac{1}{2}$ to 2 ft. x 2 to $2\frac{1}{2}$ ft. 6 00 $1\frac{1}{2}$ to 2 ft. x $2\frac{1}{2}$ to 3 ft. 8 00 2 to $2\frac{1}{2}$ ft. x 3 to $3\frac{1}{2}$ ft. 12 50 2 to $2\frac{1}{2}$ ft. x $3\frac{1}{2}$ to 4 ft. 15 00 3 to $3\frac{1}{2}$ ft. x 4 to 6 ft. \$25.00 to 50 00 38 00 54 00 72 00110 00 A. palmatum, var. atropurpureum nigrum. BLACK JAPANESE MAPLE. Rare variety; low dense trees, round compact head. Val-uable for depth of color. Specimens. 8 to 10 ft. Each \$60.00 to \$75 00 A. palmatum, var. dissectum. CUT-LEAVED WEEPING JAPANESE MA-PLE. Very dwarf; broad; graceful; light green foliage. Mass with evergreens. 38 0054 00 72 00A. palmatum, var. filicifolium. YELLOW-LEAVED JAPANESE MAPLE. Large foliage of soft green.

Specimens. 6 to 9 ft... Each \$25.00 to \$50 00

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ÆSCULUS carnea (rubicunda). RED-FLOWERED HORSE CHESTNUT. Me-). T
dium; semi-regular; attractive bloom. Best as lawn specimen.	, Per 10	T Per 100
6 to 8 ftEach \$3 50		1 01 100
8 to 10 ft	$\begin{array}{c} 32 & 50 \\ 42 & 50 \end{array}$	
12 to 14 ft.; 2 ³ / ₄ to 3 in\$7.50 to 10 00 A. Hippocastanum.		
EUROPEAN HORSE CHESTNUT. Large; symmetrical; profuse white flowers. For lawn		
or group. 6 to 8 ftEach \$2 50	20 00	
8 to 10 ft.; $1\frac{1}{2}$ to 2 in 3 00 10 to 12 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in 4 25	$ \begin{array}{ccc} 22 & 50 \\ 32 & 50 \end{array} $	
10 to 12 ft.; $2\frac{3}{4}$ to 3 in 6 50	50 00 60 00	
12 to 14 ft.; 3 to $3\frac{1}{4}$ in	00 00	
14 to 16 ft.; $4\frac{1}{2}$ to 5 in\$17.50 to 25 00 A. Hippocastanum, var. alba flore pleno.		
DOUBLE WHITE-FLOWERED HORSE CHESTNUT. Regular outline; Maytime		
bloom. For lawn groups. 7 to 8 ftEach \$3 50	⊿ 27 50	
10 to 12 ft.; $1\frac{3}{4}$ to 2 in	$\begin{array}{c} 30 & 00 \\ 42 & 50 \end{array}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	55 00 60 00	
14 to 16 ft.; $3\frac{1}{4}$ to $3\frac{1}{2}$ ft 12 50	80 00	
Larger Specimen Trees. Tall and spreading from 5 to 10 inches in diameter. Prices on		
application. ALNUS glutinosa.		
BLACK ALDER. Vigorous; dull dark foliage. For screen or windbreak.		
8 to 10 ft	$\begin{array}{c}7&50\\10&00\end{array}$	
AMELANCHIER oblongifolia (botryapium).		
7 to 8 ft. Standards, stems 6 ftEach \$5 00 A. lævis (canadensis).	45 00	
SHAD BUSH or JUNEBERRY. Dwarf-grow- ing tree, irregular habit. White flowers; red		
berries. 2 ftEach \$0 75	4 00	\$32 00
6 to 8 ft 3 50 12 to 14 ft\$7.50 to 10 00	27 50	, · ·
AMYGDALUS. (See Persica.) ANDROMEDA. (See Oxydendrum.)		
ARALIA fatsia (Fatsia japonica).		
CHINESE ANGELICA TREE. Small tree, handsome ornamental foliage. Large heads		
of white bloom. Cluster in border screen. 3 to 4 ftEach \$1 00	6 50	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc}10&00\\15&00\end{array}$	
A. spinosa.	20 00	
HERCULES CLUB. Tropical looking; great clusters of creamy-white flowers; armed with thorns. Handgema foliage		
thorns. Handsome foliage. 3 to 4 ftEach \$1 00	6 50	-
8 to 10 ft. 2 50 A. pentaphylla. (See Acanthopanax.)	18 50	

BI	ETULA alba.		
	EUROPEAN WHITE BIRCH. Tall; very	Den 10	Den 100
	graceful habit; effective among evergreens. 6 to 8 ftEach \$1 50	Per 10 \$10 00	Per 100
	8 to 10 ft	15.00	
	10 to 12 ft	13 50 18 50	
R	alba, var. laciniata pendula.	20 00	
μ.	CUT-LEAVED WEEPING WHITE BIRCH.		
	Effective in groups for foliage, form and bark.		
	8 to 10 ftEach \$3 00	22 50	
В.	alba, var. purpurea.		
	PURPLE-LEAVED WHITE BIRCH. Like		
	White Birch, except foliage—purple tinged.		
	10 to 12 ftEach \$3 50		
Β.	lutea.		
	YELLOW BIRCH. Yellowish-gray bark;		
	strong grower. For windbreak or screen.	•	
	8 to 10 ft.; 1 to $1\frac{1}{2}$ inEach \$2 00	15 00	\$120 00
	8 to 10 ft.; 1 ¹ / ₄ to 1 ¹ / ₂ in 2 50	18 50	145 00
	10 to 12 ft.; 2 to 2½ in 3 00	22 50	
_	12 to 14 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in 3 50	27 50	
В.	papyrifera.		
	PAPER or CANOE BIRCH. Vigorous tree;		
	its white bark glistens effectively against every end in screen.		
	6 to 8 ftEach \$1 50	10 00	85 00
	8 to 10 ft 2 00	15 00	100 00
	12 to 14 ft.; 1½ to 2 in 2 50	22 50	
Β.	populifolia.		
	AMERICAN WHITE BIRCH. Small graceful		
	tree; thrives on poor soils.		
	6 to 8 ftEach \$1 50	10 00	
	8 to 10 ft.; 1 to $1\frac{1}{2}$ in 2 00	15 00	100 00
	10 to 12 ft.; 1½ to 2 in 2 50 12 to 14 ft.; 2 to 2½ in 3 50	$\begin{array}{ccc} 18 & 50 \\ 25 & 00 \end{array}$	
		29 00	
в.	nigra (rubra). RED BIRCH. Screen or windbreak tree thriv-	4	
	ing in moist places; tall and graceful.	Ŕ	
	6 to 8 ftEach \$1 75	13 50	
	8 to 10 ft 2 00	15 00	120 00
	10 to 12 ft 2 00	18 50	150 00
CA	RPINUS caroliniana.		
	AMERICAN HORNBEAM. Shrubby tree;		
	good foliage. Valuable for screen or hedge.		
	3 to 4 ftEach \$1 50	10 00	80 00
	4 to 5 ft 1 75	12 50	
	5 to 6 ft 2 65	20 00	160 00
	6 to 7 ft 3 35 7 to 8 ft B. & B 4 50	$\begin{array}{ccc} 25 & 00 \\ 35 & 00 \end{array}$	$ \begin{array}{cccc} 200 & 00 \\ 280 & 00 \end{array} $
	8 to 10 ft. B. & B	$\frac{35}{42}$ 50	340 00
	Specimens. 10 to 16 ft. Prices on application.	12 00	010 00
C	Betulus.		
.	EUROPEAN HORNBEAM. Low, spreading;		
	for clipped or pleached forms. A good speci-		
	men for lawns.		
	4 to 5 ftEach \$2 00	15 00	
	5 to 6 ft 3 35	25 00	
	4 to 5 ft. x 2½ to 3 ft. B. & B 4 00	30 00	
	5 to 6 ft. x $2\frac{1}{2}$ to 3 ft. B. & B 5 25	40 00	
	6 to 7 ft. x 3 to 3 ¹ / ₂ ft. B. & B 7 50	60 00	
	Specimens. 12 to 20 ft. Prices on Application.		

DECIDUOUS TREES

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CATALPA bignonioides nana (Bungei).		
UMBRELLA CATALPA. Dense heads on slender stems give common name. For formal use.	Per 10	Per 100
6 to 7 ft. Standards Each \$3.50 to \$7 50	101 10	1 01 100
C. speciosa. WESTERN CATALPA. Large, hardy, rapid: White flowers. For heavy screen or woods planting.		
6 to 8 ftEach \$1 00 8 to 10 ft 1 50 12 to 14 ft.; 1½ to 2 in 2 00 14 to 16 ft.; 2½ to 3 in 3 00	$ $7 50 \\ 10 00 \\ 15 00 \\ 22 50 $	\$50 00 75 00
CEDRELA sinensis.		
CHINESE CEDRELA. Pendulous clusters, white flowers and tropical foliage. Rapid. For border or screen.		
10 to 12 ft.; 1 to $1\frac{1}{2}$ inEach \$2 75 12 to 14 ft.; $1\frac{1}{2}$ to 2 in 3 25 14 to 16 ft.; 2 to $2\frac{3}{4}$ in 4 00	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \\ 30 & 00 \end{array}$	
CELTIS occidentalis.		
NETTLE TREE. Attractive, slow-growing, broad tree; small berries borne profusely in Fall. For screening border.		
2 to 3 ft	$\begin{array}{ccc} 3 & 50 \\ 5 & 00 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 40 & 00 \end{array}$
CERASUS avium, var. alba plena. (Prunus.)		
DOUBLE WHITE FLOWERING CHERRY. Beautiful small tree; enlivens border planting with its bloom.		
4 to 5 ftEach \$3 00 5 to 6 ft 4 00	$\begin{array}{ccc} 22 & 50 \\ 30 & 00 \end{array}$	
C. avium, var. rosea plena. DOUBLE PINK-FLOWERED CHERRY. These flowering cherries are attractive in garden and border.		
4 to 5 ft. 5 to 6 ft.	$\begin{array}{ccc} 22 & 50 \\ 30 & 00 \end{array}$	
C. avium, var. rosea pendula. PINK WEEPING JAPANESE CHERRY. A form of rare beauty and Japanese character		
for the garden. Flowers in early Spring. 4 to 5 ft. B. & BEach \$3 50		
5 to 6 ft. B. & B 5 00 Specimens. 10 to 15 ft\$75.00 to 150 00		
C. Sieboldii, var. rubra plena. DOUBLE RED-FLOWERED CHERRY. Strong color brightens borders. Branches loaded with bloom.		
6 to 7 ft		
CERCIS. See also page 78.		
C. canadensis.		
RED BUD or JUDAS TREE. Profuse rich purple flowers in early Spring. Effective with evergreens.		
2 to 3 ft 3 to 4 ft	$\begin{array}{ccc} 3 & 50 \\ 6 & 00 \end{array}$	$\begin{array}{ccc} 30 & 00 \\ 48 & 00 \end{array}$
4 to 5 ftEach \$1 00 5 to 6 ft 1 25 6 to 7 ft		$50 \ 00 \\ 65 \ 00 \\ 80 \ 00$

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KADSURA TREE. Rich reddish Spring foli- age; Fall coloring salmon pink; of interest- ing pyramidal form. Per 10 Per 10 4 to 5 ft. Each \$3 50 \$27 50 6 to 7 ft. 5 00 37 50 7 to 8 ft. B. & B. 5 00 37 50 8 to 10 ft. B. & B. 7 50 55 00 9 to 10 ft. B. & B. Specimens. 12 to 16 ft. B. & B.\$15.00 to 75 00 CLADRASTIS lutea. (Virgilea.) YEILOW WOOD. Picturesque tree. Plant as specimen for its white flowers. 3 250 8 to 10 ft. Each \$3 50 32 50 32 50 12 to 14 ft.	CERCIDIPHYLLUM japonicum.		
YELLOW WOOD. Picturesque tree. Plant as specimen for its white flowers. 8 to 10 ft. Each \$3 50 32 50 12 to 14 ft. \$7.50 to 10 00 Specimens. 16 to 20 ft, \$25.00 to 75 00 32 50 CORNUS. See also page 78. C. florida. The second seco	KADSURA TREE. Rich reddish Spring foliage; age; Fall coloring salmon pink; of interesting pyramidal form. 4 to 5 ft. Each \$3 50 6 to 7 ft. 5 00 7 to 8 ft. B. & B. 7 50 8 to 10 ft. B. & B. 10 00		Per 100
as specimen for its white flowers. 8 to 10 ft			
C. florida. WHITE FLOWERING DOGWOOD. Small upright tree. White blossoms; scarlet fruit. For border with evergreens. 3 to 4 ftEach \$1 00 7 50 \$50 00 4 to 5 ftEach \$1 00 7 50 \$50 00 5 to 6 ftEach \$1 00 7 50 \$50 00 5 to 6 ftEach \$1 00 7 50 \$50 00 6 to 7 ft	as specimen for its white flowers. 8 to 10 ftEach \$3 50 12 to 14 ft\$7,50 to 10 00	32 50	
WHITE FLOWERING DOGWOOD. Small upright tree. White blossoms; scarlet fruit. For border with evergreens. 3 to 4 ft. 5			
3 to 4 ft.	WHITE FLOWERING DOGWOOD. Small upright tree. White blossoms; scarlet fruit.		
STANDARDS. These trees in the formal garden are extremely attractive. 7 to 8 ft.; headed 5 ft. 8 to 9 ft.; headed 6 ft. 10 00 90 00 9 to 10 ft.; headed 5 to 6 ft. 10 00 10 to 12 ft.; headed 5 to 6 ft. 12 50 10 to 12 ft.; headed 5 to 6 ft. 15 00 10 to 12 ft.; headed 5 to 6 ft. 15 00 10 to 12 ft.; headed 5 to 6 ft. 15 00 OUBLE WHITE FLOWERING DOGWOOD. Valuable for white-mantled Spring branches. 2 to 3 ft. Each \$2 50 22 50 4 to 5 ft. 3 50 31 50 C. florida, var. flore rubro. RED FLOWERING DOGWOOD. Flowers suffused with bright pink; for garden or border, or in masses. 2 to 3 ft. 50 27 50 4 to 5 ft. 3 50 27 50 4 to 5 ft. 67 50 7 to 8 ft. B. & B. 10 00 Specimens. 8 to 10 ft. B. & B. 10 00 Specimens. 8 to 10 ft. B. & B. \$3 50 C. florida, var. pendula. WEEPING DOGWOOD. WEEPING DOGWOOD. Rare tree. 2 to 2½ ft. Each \$3 50 C. Kousa. 20 2½ ft. <th>3 to 4 ft. Each \$1 00 4 to 5 ft. 1 50 5 to 6 ft. 2 00 6 to 7 ft. 2 50 7 to 8 ft. B. 4 50</th> <th>$\begin{array}{ccc} 10 & 00 \\ 15 & 00 \\ 20 & 00 \\ 35 & 00 \end{array}$</th> <th>$\begin{array}{c} 60 & 00 \\ 85 & 00 \end{array}$</th>	3 to 4 ft. Each \$1 00 4 to 5 ft. 1 50 5 to 6 ft. 2 00 6 to 7 ft. 2 50 7 to 8 ft. B. 4 50	$\begin{array}{ccc} 10 & 00 \\ 15 & 00 \\ 20 & 00 \\ 35 & 00 \end{array}$	$\begin{array}{c} 60 & 00 \\ 85 & 00 \end{array}$
garden are extremely attractive. 7 to 8 ft.; headed 5 ft. Each \$7 50 67 50 8 to 9 ft.; headed 6 ft. 10 00 90 00 9 to 10 ft.; headed 5 to 6 ft. 12 50 110 00 10 to 12 ft.; headed 5 to 6 ft. 15 00 135 00 C. florida, var. flore plena. DOUBLE WHITE FLOWERING DOGWOOD. Valuable for white-mantled Spring branches. 2 to 3 ft. 22 50 2 to 3 ft. Each \$2 50 22 50 4 to 5 ft. 3 50 31 50 C. florida, var. flore rubro. RED FLOWERING DOGWOOD. Flowers suffused with bright pink; for garden or border, or in masses. 2 to 3 ft. 3 50 2 to 3 ft. Each \$2 50 18 50 3 to 4 ft. 3 50 27 50 4 to 5 ft. 4 00 30 00 6 to 7 ft. B. & B. 7 50 67 50 7 to 8 ft. B. & B. 10 00 Specimens. 8 to 10 ft. B. & B\$355.00 to 75 00 C. florida, var. pendula. WEEPING DOGWOOD. Rare tree. 2 to 2½ ft. 2 to 2½ ft. 50 C. Kousa. C. Kousa. So 27 50 50 50	C. florida.		
7 to 8 ft.; headed 5 ft. Each \$7 50 67 50 8 to 9 ft.; headed 6 ft. 10 00 90 00 9 to 10 ft.; headed 5 to 6 ft. 12 50 110 00 10 to 12 ft.; headed 5 to 6 ft. 15 00 135 00 C. florida, var. flore plena. DOUBLE WHITE FLOWERING DOGWOOD. Valuable for white-mantled Spring branches. 2 to 3 ft. Each \$2 50 22 50 4 to 5 ft. 3 50 31 50 C. florida, var. flore rubro. RED FLOWERING DOGWOOD. Flowers suffused with bright pink; for garden or border, or in masses. 2 to 3 ft. 50 27 50 4 to 5 ft. 3 to 4 ft. 3 50 27 50 4 to 5 ft. 4 00 30 00 6 to 7 ft. B. & B. 10 00 Specimens. 8 to 10 ft. B. & B 10 00 Specimens. 8 to 10 ft. B. & B 50 C. florida, var. pendula. WEEPING DOGWOOD. Rare tree. 2 to 2½ ft. Each \$3 50			
DOUBLE WHITE FLOWERING DOGWOOD. Valuable for white-mantled Spring branches. 2 to 3 ft. Each \$2 50 2 to 5 ft. 3 50 3 for a ft. 150 C. florida, var. flore rubro. RED FLOWERING DOGWOOD. Flowers suffused with bright pink; for garden or border, or in masses. 2 to 3 ft. Each \$2 50 1 to 5 ft. 3 50 2 to 3 ft. Each \$2 50 1 to 5 ft. 3 50 2 to 3 ft. 18 50 3 to 4 ft. 3 50 2 to 5 ft. 18 50 3 to 4 ft. 3 50 2 to 7 ft. B. & B. 10 30 00 6 to 7 ft. B. & B. 10 00 Specimens. 8 to 10 ft. B. & B\$35.00 to 75 00 C. florida, var. pendula. WEEPING DOGWOOD. Rare tree. 2 to 2½ ft. Each \$3 50 C. Kousa. 10 00	7 to 8 ft.; headed 5 ft.; headed 6 ft.; headed 5 0 9 to 10 ft.; headed 5 to 6 ft.; headed 6 ft.; headed ft.; ft.; ft.;	$\begin{array}{ccc}90&00\\110&00\end{array}$	
 Valuable for white-mantled Spring branches. 2 to 3 ftEach \$2 50 4 to 5 ftEach \$2 50 3 50 31 50 C. florida, var. flore rubro. RED FLOWERING DOGWOOD. Flowers suffused with bright pink; for garden or border, or in masses. 2 to 3 ftEach \$2 50 18 50 3 to 4 ft	C. florida, var. flore plena.		
RED FLOWERING DOGWOOD. Flowers suffused with bright pink; for garden or border, or in masses. 2 to 3 ft. 2 to 3 ft. Each \$2 50 18 50 3 to 4 ft. 3 50 27 50 4 to 5 ft. 4 00 30 00 6 to 7 ft. B. & B. 7 50 67 50 7 to 8 ft. B. & B. 10 00 Specimens. 8 to 10 ft. B. & B\$35.00 to 75 00 C. florida, var. pendula. WEEPING DOGWOOD. Rare tree. 2 to 2½ ft. Each \$3 50	Valuable for white-mantled Spring branches. 2 to 3 ftEach \$2 50		
der, or in masses. 2 to 3 ft. Each \$2 50 3 to 4 ft. 3 50 27 50 4 to 5 ft. 4 00 30 00 6 to 7 ft. B. & B. 7 50 67 50 7 to 8 ft. B. & B. 10 00 Specimens. 8 to 10 ft. B. & B\$35.00 to 75 00 C. florida, var. pendula. WEEPING DOGWOOD. Rare tree. 2 to 2½ ft. Each \$3 50 C. Kousa. 50	RED FLOWERING DOGWOOD. Flowers		
2 to 3 ftEach \$2 50 18 50 3 to 4 ft			
WEEPING DOGWOOD. Rare tree. 2 to 2½ ft. Each \$3 50 C. Kousa. Kousa.	2 to 3 ftEach \$2 50 3 to 4 ft	$\begin{array}{ccc} 27 & 50 \\ 30 & 00 \end{array}$	
	WEEPING DOGWOOD. Rare tree.		
JAPANESE DOGWOOD. A rare dogwood blooming in June. Large white flowers similar to our own Flowering Dogwood. 6 to 7 ft. B. & B. B. 7 to 8 ft. B. & B. Flowering Dogwood. 8 to 9 ft. B. & B. Flowering Dogwood. 9 to 10 ft. B. & B. Flowering Dogwood. 10 to 12 ft. B. & B. Flowering Dogwood.	C. Kousa. JAPANESE DOGWOOD. A rare dogwood blooming in June. Large white flowers sim- ilar to our own Flowering Dogwood. 6 to 7 ft. B. & B	$\begin{array}{ccc} 67 & 50 \\ 76 & 50 \\ 90 & 00 \end{array}$	

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CR	ATÆGUS cordata.		
	WASHINGTON THORN. June flowering; bright Fall coloring and red fruit. For high shrub border.	Per 10	Per 100
	2 to 3 ft. Each \$1 50 4 to 5 ft. 2 50 Specimens. 8 to 10 ft. B. & B\$15.00 to 20 00	$ \$10 \ 00 \\ 20 \ 00 $	
C	-		
L.	Crus-galli. COCKSPUR THORN. Small, bushy tree; at- tractive flowers, long thorns, showy fruit;		
	excellent for hedges. 2 to 3 ftEach \$1 25 3 to 4 ft 1 50	$\begin{array}{ccc} 10 & 00 \\ 12 & 50 \end{array}$	880 00 100 00
	4 to 5 ft. 2 50 5 to 6 ft. 3 00 6 to 7 ft. B. 5 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	7 to 8 ft. B. & B 7 50 Specimens. 8 to 9 ft. Trained to tree	55 00	
c.	form. B. & B\$10.00 to 25 00 flava.		
	YELLOW HAWTHORN. Yellow fruit in Autumn on interesting horizontal branches.	95 50	
~	6 to 7 ftEach \$5 00 Specimens. 8 to 9 ft\$7.50 to 15 00	37 50	
С.	mollis.		
	SCARLET HAWTHORN. Bright green leaves, showy flowers and scarlet fruit.		
	3 to 4 ftEach \$1 50	12 50	100 00
	4 to 5 ft 2 00	$15 \ 00$	$120 \ 00$
	5 to 6 ft	$\begin{array}{ccc} 20 & 00 \\ 22 & 50 \end{array}$	$\begin{array}{ccc} 160 & 00 \\ 180 & 00 \end{array}$
C.	Oxycantha, var. alba flore plena. DOUBLE WHITE HAWTHORN. Low spreading tree. Valuable for bloom and height in shrubberies. 3 to 4 ftEach \$2 00	15 00	
	$\begin{array}{c} 5 \ \text{to} \ 4 \ \text{ft} \\ 4 \ \text{to} \ 5 \ \text{ft} \\ 5 \ \text{to} \ 6 \ \text{ft} \\ \dots \\ 3 \ 50 \end{array}$	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	
C.	Oxycantha, var. coccinea flore pleno. PAUL'S DOUBLE SCARLET HAWTHORN.		
~	Large, double rich crimson flowers. 3 to 4 ftEach \$2 00	$15 \ 00$	
	4 to 5 ft. 250	$ \frac{13}{20} \frac{00}{00} $	
	5 to 6 ft 3 50	27 50	
	Specimens. 8 to 10 ft. B. & B. 10 00 Specimens. 10 to 12 ft. B. & B. \$15.00 to 25 00	90 00	
C	Oxycantha, var. rosea flore pleno.		
С.	DOUBLE PINK HAWTHORN. These thorns have many uses; for screen, lawn or garden.		
	4 to 5 ftEach \$2 50	$20 \ 00$	
	5 to 6 ft 3 50 6 to 7 ft 5 00	$\begin{array}{ccc} 27 & 50 \\ 40 & 00 \end{array}$	
C.	punctata.		
	DOTTED-FRUITED HAWTHORN. Spread- ing habit; good foliage and flowers; bright reddish vollow fruit		
	reddish yellow fruit. 4 to 5 ftEach \$2 00	$15 \ 00$	$120 \ 00$
	$5 \text{ to } 6 \text{ ft.} \dots 2 50$	$ \frac{15}{20} \frac{00}{00} $	$120 00 \\ 160 00$

DECIDUOUS TREES

CYTISUS Laburnum. (See Laburnum vulgare.) **DIOSPYROS** virginiana. PERSIMMON. Medium tree; graceful spreading form; reddish-orange fruit. Per 10 Per 100 8 to 9 ft.Each \$2 00 \$15 00 9 to 10 ft. 2 50 20 00 **10** to **12** ft. 3 50 27 50 FAGUS americana (ferruginea). AMERICAN BEECH. Handsome symmetrical tree; smooth gray bark. Excellent for screen and lawn or specimen. For high hedges when clipped. 4 to 5 ft. B. & B.Each \$4 25 32 50

 5
 to 6
 ft. B. & B.
 5
 00

 6
 to 7
 ft. B. & B.
 7
 50

 40 00 60 00 F. sylvatica. **EUROPEAN BEECH**. Compact tree, tenacious of foliage till early Winter; unsurpassed for hedges. \$180 00 3 to 4 ft.Each \$2 50 20 00 4 to 5 ft. 3 50 27 50 250 00 5 to 6 ft. 4 50 35 00 315 00 7 ft. 6 00 6 to 45 00 400 00 65 00 90 00 F. sylvatica, var. asplenifolia. FERN-LEAVED BEECH. Airy foliaged tree; slender drooping branchlets. 4 to 6 ft. Each \$7 50 7 to 8 ft. 15 00 F. sylvatica, var. grandidentata. CUT-LEAF BEECH. Valuable as specimen for its attractive form and foliage. F. sylvatica, var. pendula. WEEPING BEECH. Beautiful tree to grace the lawn. Specimens. 14 ft.Each \$25 00 Specimens. 20 to 35 ft. Prices on application. F. sylvatica, var. purpurea. PURPLE BEECH. Plant with green-foliaged neighbors to bring out rich purplish color. 32 50 42 50 70 00 F. sylvatica, var. Riversii. 37 50 Prices on application.



Typical Avenue of Beautiful Norway Maples

Street Trees and Civic Planting

N O finer monument to civic beauty exists than the trees which arch the streets and avenues of our older cities and towns, no other one thing adds as much to the beauty and dignity of our public parks and grounds as their stately shade trees. These stand as a grateful memorial to the civic pride and forethought of our public-spirited citizens.

A wide range of trees offers for selection as street trees; appropriate sorts for suburban planting where there is ample room for root-development are the Maples, White and Green Ash, Tulip Tree, Pin Oak, Red Oak, Gingko and Elms. Where the parking space is more restricted no trees can compare with the rapid-growing Norway Maple and Oriental Plane, as they seem better able to withstand extremes of heat and drought than any others.

The parking space between curb and sidewalk offers an opportunity for planting not only trees but flowering shrubs and Evergreens and gives added protection to the suburban home against the noise and dust of street or road.

For planting of parks and public grounds the range of trees and shrubs is practically unlimited and in such plantings the value of the Evergreens for their richness and color should be constantly kept in mind.

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FATSIA japonica. (See Aralia.) FRAXINUS americana.		
WHITE ASH. One of the handsomest of our		
large broad-headed trees suitable for street and avenue or park planting. In autumn the		
coloring of the foliage is unusually beautiful.	Per 10	Per 100
8 to 10 ft.; 1 to $1\frac{1}{2}$ in 2 00	$\begin{array}{ccc} \$10 & 00 \\ 15 & 00 \end{array}$	$80 \ 00 \ 120 \ 00$
10 to 12 ft.; 1½ to 2 in. 2 50 12 to 14 ft.; 2 to 2½ in. 3 50	$\begin{array}{ccc} 20 & 00 \\ 27 & 50 \end{array}$	$\begin{array}{ccc} 160 & 00 \\ 220 & 00 \end{array}$
Specimens. 14 to 16 ft.; $2\frac{1}{2}$ to 3 in.	41 90	220 00
\$5.00 to 10 00 F. lanceolata (viridis).		· ·
GREEN ASH. Moisture loving tree with.		
dark green, round-topped head. 7 to 8 ftEach \$1 50	10 00	00 00
8 to 10 ft.; $1\frac{1}{4}$ to $1\frac{1}{2}$ in 2 00	$\begin{array}{c} 10 & 00 \\ 15 & 00 \end{array}$	$\begin{array}{ccc} 80 & 00 \\ 120 & 00 \end{array}$
10 to 12 ft.; 1½ to 2 in. 2 50 12 to 14 ft.; 2 to 2½ in. 3 00	$\begin{array}{ccc} 20 & 00 \\ 22 & 50 \end{array}$	$\begin{array}{ccc} 160 & 00 \\ 180 & 00 \end{array}$
16 to 18 ft.; 2½ to 3 in 3 50	$\begin{array}{c} 22 & 50 \\ 27 & 50 \end{array}$	220 00
GINGKO biloba. (See Salisburia adiantifolia.)		
GLEDITSCHIA aquatica. WATER LOCUST. Airy-leaved, white-flower-		
ing tree, thriving in moist places.		
8 to 10 ft.; 1 to 1½ inEach \$1 50 10 to 12 ft.; 1½ to 2 in 2 00	$\begin{array}{ccc} 10 & 00 \\ 15 & 00 \end{array}$	$\begin{array}{c} 80 & 00 \\ 120 & 00 \end{array}$
12 to 14 ft	17 50	120 00
G. triacanthos.		
HONEY LOCUST. Large, thorn-armed tree with white fragrant flowers.		
6 to 8 ft	7 50	60 00
8 to 10 ft.; $1\frac{1}{2}$ to 2 in 1 50 10 to 12 ft.; $1\frac{1}{2}$ to 2 in 2 00	$\begin{array}{ccc} 10 & 00 \\ 15 & 00 \end{array}$	$\begin{array}{ccc} 80 & 00 \\ 120 & 00 \end{array}$
12 to 14 ft.; 2 to 2½ in 2 50	20 00	
GYMNOCLADUS dioica (canadensis). KENTUCKY COFFEE TREE. Interesting		
open-headed tree; luxuriant, divided foliage.	10 50	
7 to 8 ftEach $$150$ 8 to 10 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 2 00	$\begin{array}{ccc} 12 & 50 \\ 15 & 00 \end{array}$	120 00
10 to 12 ft 2 50	18 50	135 00
JUGLANS cinerea. BUTTERNUT. Large nut-bearing tree.		
4 to 5 ftEach \$1 50	10 00	
J. nigra.		
BLACK WALNUT. Fairly rapid growing. Makes impressive, massive, open-headed		
specimen. 3 to 4 ftEach \$1 50	10.00	
J. regia.	10 00	
ENGLISH WALNUT. Spreading handsome		
specimen. Hardy to New York. 3 to 4 ft Each \$2.00	15 00	
3 to 4 ft	$ \frac{10}{25} 00 $	
J. Sieboldiana. JAPANESE WALNUT. Hardier than above.		
Spreading crown of handsome foliage.		
8 to 10 ftĒach \$2 50 10 to 12 ft 3 50	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$	
12 to 14 ft 5 00	40 00	

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KŒLREUTERIA paniculata.	·	
VARNISH TREE. Characteristically Chinese,		
bearing golden-yellow July flowers. Striking Fall foliage.	Day 10	Den 100
6 to 8 ftEach \$2 50	Per 10 \$20 00	Per 100
8 to 10 ft 4 25	$\frac{1}{32}$ 50	
10 to 12 ft 6 00	45 00	
LABURNUM vulgare (Cytisus Laburnum).		
GOLDEN CHAIN TREE. Yellow flowers.		
6 to 7 ft	18 50	
7 to 8 ft 3 50	$\frac{10}{27}$ 50	
8 to 10 ft 5 00	$40 \ 00$	
LARIX decidua (europæa).		
EUROPEAN LARCH. Horizontal branches		
seen through soft light green foliage in early		
Spring.		
6 to 8 ftEach \$1 50	$10 \ 00$	
8 to 10 ft 2 50	18 75	
L. leptolepsis (Kæmpferi).		
JAPANESE LARCH. Soft bluish-green nee- dles. Rapid growing.		
	10.00	
5 to 6 ftEach \$1 50 6 to 8 ft 2 00	$\begin{array}{ccc}10&00\\15&00\end{array}$	
8 to 10 ft	$ \frac{15}{20} \frac{00}{00} $	
8 to 10 ft 2 50 10 to 12 ft 3 50	$\frac{20}{27}$ 50	
L. leptolepsis—pyramidalis.		
PYRAMIDAL JAPANESE LARCH.		
4 to 5 ftEach \$1 50	10 00	
LIQUIDAMBAR Styraciflua.		
SWEET GUM. Maple-like leaves purplish-		
crimson in Fall; medium height. For lawn		
or avenue.	00 50	
8 to 10 ft.; 1 to $1\frac{1}{2}$ inEach \$2 50 10 to 12 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 3 50	$\begin{array}{cccc} 22 & 50 \\ 27 & 50 \end{array}$	
10 to 12 ft.; $1\frac{3}{4}$ to 2 in	$\begin{array}{ccc} 27 & 50 \\ 32 & 50 \end{array}$	
12 to 14 ft.; 2 to $2\frac{1}{2}$ in	40 00	
A very fine lot of extra large specimens,		
thoroughly transplanted, to be lifted with		
ball, in sizes 20 to 30 ft., 7 to 9 in. in caliper.		
Prices on application.		
LIRIODENDRON Tulipifera.		
TULIP TREE. Large, rapid, spreading tree;		
fragrant yellow flowers. 8 to 10 ftEach \$1 50	10.00	A OO OO
10 to 12 ft.; 1 to $1\frac{1}{2}$ in 2 00	$\begin{array}{ccc}10&00\\15&00\end{array}$	
$\begin{array}{c} 10 \ \text{to} \ 12 \ \text{ft.;} \ 1\frac{1}{4} \ \text{to} \ 1\frac{3}{4} \ \text{in.} \ \dots \ 2 \ 50 \end{array}$	$ \frac{15}{20} 00 $	100 00 125 00
12 to 14 ft.; 1 ³ / ₄ to 2 in 3 00	$\begin{array}{ccc} 20 & 00\\ 22 & 50 \end{array}$	135 00
12 to 14 ft.; 1 ³ / ₄ to 2 in 3 00 14 to 16 ft.; 2 to 3 in 3 50	27 50	175 00
MORUS alba.		
WHITE MULBERRY. Rapid growing, bushy		
topped. Birds love profuse sweet fruit.		
6 to 8 ftEach \$2 50	20 00	
M. rubra.		
RED RUSSIAN MULBERRY.		
6 to 8 ftEach \$2 50	20 00	
M. alba, var. pendula.		
TEA'S WEEPING MULBERRY. 4 ¹ / ₄ ft. stems 6 vr. heads Each \$5.00		
TO THE STELLAS THE READS HERE SALES HERE		

MAGNOLIAS—FLOWERING TREES

Among the most beautiful flowering trees are the Magnolias, some of them attaining a height of 50 to 60 ft. as far North as New York. Their flowers are pure white and some are very fragrant.

MAGNOLIA. See also pages 15 and 63.

M. acuminata.

CUCUMBER TREE. Yello	
flowers. Deep scarlet cucum	ber-shaped fruit. Per 10 Per 100
5 to 6 ft	Each \$1 50 \$10 00
8 to 10 ft	 2 00 15 00
10 to 12 ft	$\dots \dots $

S W E E T or S W A M P MAG-NOLIA. A beaut if ul tall-growing shrub or small tree thriving in damp s it u a t i o n s, but equally happy in any good soil. The foliage is a rich glossy green and partly evergreen. The c u p-s h a p e d

M. glauca.



Magnolia Glauca mend this	mag-
nolia.	*
2 to 3 ft. B. & B Each §	\$1 50 12 50 \$100 00
3 to 4 ft. B. & B	2 50 20 00 160 00
4 to 5 ft. B. & B	3 50 27 50
5 to 6 ft. B. & B.	5 00 40 00
6 to 7 ft. B. & B	6 50 50 00

fragrant

with wax white petals are the crowning glory of this handsome plant. We cannot too highly recom-

flowers

M. grandiflora. (See Evergreen Trees.)

M. hypoleuca.

PURPLE MAGNOLIA. From Japan, gorgeous flowers and attractive foliage.

1	το	8	IT.	в.	Č.	в.	Each	\$5	00	40 0	0
8	to	10	ft.	В.	&	В.		6	00	45 0	0
10	to	12	ft.	В.	&	в.		7	50	60 0	0

M. tripetala.

UMBRELLA TREE. Open headed, spreading; large leaves and blossoms.

- 3	to	4	ft.	 		Each	\$1 50	10 00
10	to	12	ft.	 			3 00	25 00
12	to	14	ft.	 	•••••		3 50	
							0 00	

MAGNOLIAS—CHINESE SPECIES

Small trees flowering early, the blossoms magically appearing over night. Excellent for the garden or intimate planting near the house and seen to best advantage against a dark background of evergreens. Very fragrant. These are listed on the opposite page.

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MA	GNOLIA Alexandriana. (Hybrid.)	
	ALEXANDER'S MAGNOLIA. Hardy and	
	vigorous. Large, glossy foliage; deep cup-	
	shaped pink tinted flowers in April. 3 to 4 ft. B. & BEach \$6 50	Per 10 \$58 50
	5 to 6 ft. B. & B	67 50
	6 to 7 ft. B. & B	76 50
	8 ft. B. & B\$10.00 to 15 00	
M.	conspicua.	
	CHINESE WHITE MAGNOLIA. Noteworthy	
	for its large white flowers. Try it massed	
	with Hemlock.	CE EO
	4 to 5 ft. B. & BEach \$7 50 5 to 6 ft. B. & B 8 50	$\begin{array}{c} 67 & 50 \\ 76 & 50 \end{array}$
	$6 \text{ to } 7 \text{ ft. B. \& B. } \dots \dots \$10.00 \text{ to } 15 00$	10 00
м	Lennei (Hybrid of Magnolia Soulangeana).	
	LENNE'S MAGNOLIA. Strong-growing, pur-	
	ple colored, cup-shaped, April blossoms	
	against dark green foliage.	
	5 to 6 ft. B. & BEach \$8 50	76 50
	6 to 7 ft. B. & B 10 00	90 00
	7 to 8 ft. B. & B 12 50 8 to 10 ft. B. & B	115 00
N.F.	· ·	
IVI.	Soulangeana Hybrid. SOULANGE'S MAGNOLIA. Hardy, vigorous.	
	Large, glossy foliage; pink, cup-shaped flow-	
	ers in April. One of best garden or specimen	
	plants.	
	$2\frac{1}{2}$ to 3 ft. B. & BEach \$5 00	45 00
	5 to 6 ft. B. & B	76 50
	6 to 7 ft. B. & B 10 00 7 to 8 ft. B. & B 12 50	$\begin{array}{c} 90 & 00 \\ 115 & 00 \end{array}$
	8 to 9 ft. B. & B\$15.00 to 35 00	110 00
	A few extra large specimens from 12 to	
	20 ft. in height, broad and heavy, at from	
	\$50.00 to \$150.00 each.	
М.	Soulangeana, var. nigra.	
	SOULANGE'S PURPLE MAGNOLIA. Showier	
	than preceding, inasmuch as flowers are dark purple on outside.	
	5 to 6 ftEach \$8 50	76 50
	6 to 7 ft 10 00	90 00
	7 to 8 ft 12 50	115 00
M .	stellata (Halleana).	
	HALL'S STARRY MAGNOLIA. Low, slow-	
	growing, bushy variety. Very early; pure	
	white showy flowers. For the garden or border.	
	2 ftEach \$5 00	
	$2\frac{1}{2}$ ft	
NE	GUNDA. (See Acer Negundo.)	
	SSA sylvatica.	
	SOUR GUM, TUPELO. Hardy tree with	
	flaming scarlet Fall foliage.	
	5 to 6 ftEach \$2 50	$20 \ 00$
	7 to 8 ft 3 50	30 00

ANDORRA NURSERIES



Flowering Crab Apples Are a Mass of Pink and White in Spring

Flowering Trees

N instances where it is not desired to plant the larger grow-ing shade trees, a wealth of smaller growing trees is at our command, many of which have the added attraction of a profusion of beautiful flowers in Spring or Summer. Especially to be recommended are the Flowering Cherries (Cerasus), the white and red flowering Dogwoods (Cornus florida), while the rare Cornus Kousa of Japan is worthy of the better acquaintance of all. The Hawthorn (Cratagus) needs no better introduction than that which its place in English literature has given Standing quite alone in their wealth of gorgeous bloom in it. early Spring are the many varieties of Magnolias, their rich wax-like petals ranging in color from pure white, through soft tones of pink to rich deep crimson, in full, luxurious wideflung blossoms. These are followed a little later by the dainty rose-pink bloom of the Ornamental Flowering Apples (Pyrus), the Tulip Tree, and in mid-Summer the Varnish Tree (Koelreuteria) bears its yellow blossoms.

As to the most pleasing landscape effect, groups of different varieties of these charming flowering trees planted against the background of evergreen border, or their use as individual specimens, or in groups in the open is to be impartially advised; their appearance is equally charming wherever they are used.

The Flowering Crab Apples (Pyrus) listed on opposite page are ornamental little trees clothed with fragrant flowers in Spring, followed by attractive yellow or orange Antumnal fruit.

	(RUS (Malus). (See also Shrubs.)	
Ρ.	baccata.	
	SIBERIAN FLOWERING CRAB. Free, robust,	
	round-headed tree with white flowers.	.Per 10
	4 to 5 ftEach \$2 50	\$20 00
Ρ.	coronaria.	
	SWEET SCENTED FLOWERING CRAB.	
	Fragrant blush bloom and large fruit.	
	3 to 4 ftEach \$2 00	15 00
	5 to 7 ft. Heavy specimens 5 00	
D	Dawsoniana.	
F •		
	DAWSON'S FLOWERING CRAB. Large	
	white flowers and yellowish-green fruit. 3 to 4 ftEach \$2 00	
		19 00
Ρ.	floribunda.	
	FLOWERING CRAB. Japanese; profuse	
	rose-colored flowers followed by red fruit.	
	3 to 4 ftEach \$2 00	$15 \ 00$
	4 to 5 ft 2 50	20 00
	7 to 8 ft 7 50	
Ρ.	floribunda, var. atrosanguinea.	
	RED-FLOWERED CRAB. Very showy; rich,	
	rose-red blossoms.	
	4 to 5 ftEach \$2 50	20 00
	6 to 8 ft 7 50	
	8 to 10 ft. x 8-ft. heads 20 00	
Р	iœnis, var. Bechtelii.	
	BECHTEL'S DOUBLE FLOWERING CRAB. One of best; vigorous; fragrant large double	
	flowers, delicate shell pink.	
	3 to 4 ftEach \$2 50	20 00
	$4 \text{ to } 5 \text{ ft.} \dots 3 50$	30 00
n		00 00
Р.	Niedzwetzkyana.	
	PINK SIBERIAN CRAB. Showy deep pink	
	flowers; purplish fruit; very ornamental.	15 00
	3 to 4 ftEach \$2 00	15 00
	4 to 5 ft 2 50	20 00
	Parkmanii (Halleana).	
	PARKMANN'S CRAB. Compact form, tena-	
	cious of its dark green foliage; semi-double,	
	rose-pink blossoms.	
	3 to 4 ftEach \$2 00	
	4 to 5 ft 2 50	20 00
Ρ.	Scheideckerii (pulcherrima).	
	DOUBLE FLOWERED CRAB. Deep rose-	
	colored blossoms.	
	3 to 4 ftEach \$2 00	
	4 to 5 ft 2 50	20 00
	5 to 6 ft 3 50	27 50
	6 to 8 ft 7 50	
Ρ.	spectabilis.	
	CHINESE FLOWERING CRAB. Double, deep	
	coral-red flowers. Very showy.	
	3 to 4 ftEach \$2 00	15 00
Ρ.	Toringo. (Sieboldii.)	
	DWARF CRAB. Small; single white or	
	blush flowers and small yellow fruit.	
	3 to 4 ftEach \$2 00	15 00

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OXYDENDRUM arboreum. (Andromeda.)		
SORREL TREE. One of the most ornamental small trees in cultivation; valuable in shrub-		
beries, and beautiful in combination with		
Leucothoe Catcsbwi, when the latter is used as		
an undergrowth. Of small size, with thick,		
oblong foliage of dark glossy green, which is		
highly attractive at all seasons, especially in		
autumn, when it changes to brilliant crimson.		
The flowers, in July, are borne in dense		
panicles resembling lily-of-the-valley blooms.	Per 10	Per 100
2 to 3 ftEach \$1 00	\$7 50	\$50 00
$3 \text{ to } 4 \text{ ft.} \dots 1 50$	10 00	75 00
4 to 5 ft 2 00 5 to 6 ft 3 00	$\begin{array}{ccc} 15 & 00 \\ 22 & 50 \end{array}$	$100 00 \\ 175 00$
6 to 7 ft 3 50	$\frac{22}{27} \frac{50}{50}$	T19 00
6 to 7 ft	21 00	
Specimens. 8 to 10 ft. B. & B.		
\$10.00 to 20 00		
PARROTIA Jacquemontiana.		
PERSIAN IRON WOOD. Dense, with spread-		
ing branches; round top, brilliant Fall foli-		
age. Hach \$2.50	90 00	
2 to 3 ftEach \$2 50	20 00	
PERSICA Amygdalus vulgaris, var. alba plena.		
DOUBLE WHITE-FLOWERED PEACH.		
Pretty in formal garden or with evergreens in		
border. 5 to 6 ftEach \$2 00	17 50	
	T ¹ 00	
P. vulgaris, var. sanguinea plena.		
DOUBLE RED-FLOWERING PEACH. Simi-		
lar to above, with very beautiful large double red flowers.		
5 to 6 ft Each \$2 00	17 50	
	1, 00	
PLANERA japonica.		1
JAPANESE WATER ELM. A rare tree.	30 00	
8 to 10 ftEach \$3 50	30 00	
PLATANUS occidentalis.		
AMERICAN BUTTONWOOD. Familiar mot-		
tled brown and white trunk. Valuable for		
Winter landscape.	10.00	
6 to 8 ftEach \$1 50	T0 00	

Deciduous Trees for Screens and Windbreaks

By properly planting trees of quick-growing varieties in combination with slower growing, more permanent sorts, it is easily possible in a few years' time effectively to blot out objectionable views which may mar the outlook from house or lawn, at the same time by planting flowering trees, evergreens or shrubs on the lawn side, producing an added attractive landscape feature.

The trees, found in this category, comprise varieties which are valuable for the purpose, on account of their quick-growing qualities, as the Birches and Poplars, or for the charm of gorgeous fall coloring, as the Pin Oak. The admixture of long-lived trees and flowering sorts with this group is advisable. In any mass planting of trees the quickest and most satisfactory results are obtained when the spaces between the trees are planted with an undergrowth of spreading shrubs.



Oriental Plane Tree.

ORIENTAL PLANE.

The proprietor of the Nurseries saw this tree in Europe many years ago and, realizing its great value as a street tree admirably adapted for city planting, introduced it extensively in this country. We have made a specialty of growing the Oriental Plane, spaced wide apart in the nursery rows, insuring a fine symmetrically-developed top, while frequent transplanting creates a thick fibrous root-system. Our trees are immeasurably superior to those grown without the care which we exercise, and will produce the most satisfaction and quickest results.

This rapid-growing, symmetrical, wide-spreading tree, together with the Norway Maple, are most suitable for city street planting. Attractive trunk and foliage. Rapid grower; fine, symmetrical head. Not bothered by insect pests or smoky, dusty locations. One of the best street and avenue trees on account of its deep top root which will not heave the pavement.

PLATANUS orientalis (acerifolia).	Per 10	Per 100
10 to 12 ft.; 1 ¹ / ₄ to 1 ¹ / ₂ inEach \$1 75	\$12 50	\$112 50
10 to 12 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 2 00	15 00	
10 to 12 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 2 00 12 to 14 ft.; $1\frac{3}{4}$ to 2 in 2 50	17 50	157 50
12 to 14 ft.; 2 to $2\frac{1}{4}$ in 3 00	22 50	200 00
12 to 14 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in 3 50	25 00	225 00
12 to 14 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in	32 50	260 00
14 to 16 ft.; 2 ³ / ₄ to 3 in 5 50	37 50	300 00
14 to 16 ft.; 3 to $3\frac{1}{2}$ in	47 50	380 00
16 to 18 ft.; $3\frac{1}{2}$ to $3\frac{3}{4}$ in 6 50	$55 \ 00$	$400 \ 00$
POPULUS nigra Italica.		
LOMBARDY POPLAR. Tall, rapid growing.		
Useful to break horizontal monotony, or		
grouped to screen objectionable views.		
8 to 10 ft	8 50	$70 \ 00$
10 to 12 ft.; $1\frac{1}{2}$ to 2 in	$12 \hspace{0.1in} 50$	$100 \ 00$
12 to 14 ft.; 2 to $2\frac{1}{2}$ in Each \$2 50	$18^{\circ}50$	$150 \ 00$
14 to 16 ft.; $2\frac{1}{2}$ to 3 in 4 50	$30 \ 00$	$240^{\circ}00$
16 to 18 ft.; 3 to $3\frac{1}{2}$ in 5 00	$35 \ 00$	
PRUNUS Padus. (See also Cerasus.)		
BIRD CHERRY. Pyramidal tree with pure		
white blossoms followed by bird-attracting		
black fruit.		
4 to 5 ftEach \$1 00	7 50	
P. serotina.		
WILD BLACK CHERRY. Ornamental, dark		
green foliage; attractive flowers and fruit.	0 50	
2 to 3 ftEach \$1 00	3 50	
P. triloba. FLOWERING PLUM. Small, regular, white-		
flowering tree for garden or massing against		
tall evergreens.		
3 to 4 ftEach \$1 25	8 50	
	0.00	

The Oak

One of the most beautiful of our American trees, long-lived and growing in a wide range of soils is the Oak.

On account of its long life and freedom trom injury by storms the Oak is generally looked upon as an extremely slow growing tree. To the contrary some varieties grow quite as fast as our other hard wood trees, notably the Pin and Red Oaks. Both these varieties are admirably adapted to street, avenue and lawn planting, where a handsome permanent tree is required.

The other varieties are slow'er growing, but cannot be excelled for lawn and large border planting.

Per 10

QUERCUS alba.

WHITE OAK. Broad, open head; in the Fall purplish-brown leaves, on spreading branches, held through Winter. 9 to 10 ft.; 1½ to 2 in.Each \$4 00 10 to 12 ft : 2 to 214 in

10	to	12	ft.;	2	to	$2\frac{1}{4}$	in.						•		,	5	00
12	to	14	ft.;	$2\frac{1}{4}$	to	$2\frac{1}{2}$	in.	• • • •	•	•••	•	•	•	• •		7	50

Q. bicolor.

SWAMP WHITE OAK. Vigorous; holds leaves till early Winter. Prefers moisture. **Specimens.** 20 to 25 ft. Prices on application.

Q. cerris.

	Rapid, vigorous, pyramidal.
Attractive oblong	leaves.
3 to 4 ft	Each \$3 50
8 to 10 ft.; 1 to 2	$1\frac{1}{2}$ in 7 50

Q. coccinea.

Q. laurifolia.

LAUREL-LEAVED OAK. Slow growing. Very beautiful dark green leaves. 8 to 10 ft.; 1¼ to 1½ in. B. & B. Wach \$5.00 40.00

											aci .	φυ	00	40	00
10	to	12	ft.;	$1\frac{1}{2}$	to	$1\frac{3}{4}$	in.	В.	&	В.		6	50	50	00

Q. macrocarpa.

MOSSY CUP OAK. A tree of fine habit and form. Tall with wide spreading head and massive branches; twigs of the branches are covered with a peculiar cork bark whch is interesting. The leaves are large and carried late into the Fall. It also bears peculiar deepcupped acorns with a mossy fringe to the cup and from which it takes its name. There is no better tree for specimen planting.

- 7	to	8	ft.;	11/4	to	$1\frac{1}{2}$	in.	Each	\$ 4	25	32	50
8	to	10	ft.;	$1\frac{3}{4}$	to	2	in.		5	00	37	50

QUERCUS palustris.

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QUERCUS palustris.		s	
PIN OAK. Graceful, spreading. Pyram			
habit; deeply cut leaves held late into Wir	iter.	D 10	D-= 100
Lawn or street. 8 to 10 ft.; 1¼ to 1½ inEach \$ 8 to 10 ft.; 1½ to 1¾ inEach \$ 10 to 12 ft.; 1¾ to 2 in 12 to 14 ft.; 2 to 2¼ in	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	Per 10 \$25 00 30 00 37 50 40 00	Per 100 \$200 00 240 00 300 00 320 00
12 to 14 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in 14 to 16 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in 14 to 16 ft.; $2\frac{3}{4}$ to 3 in 16 to 18 ft.; 3 to 4 in\$10.00 to 14 Larger Specimen Trees. Tall and spread from 5 to 12 inches in diameter. Prices	5 00 7 50 8 25 5 00 ing,	$\begin{array}{ccc} 40 & 00 \\ 45 & 00 \\ 50 & 00 \\ 55 & 00 \end{array}$	400 00
application.			
 Q. Prinus (montana). CHESTNUT OAK. Tall, irregular; does in poorest soils. 8 to 10 ft.; 1¹/₄ to 1¹/₂ in Each \$. 10 to 12 ft.; 1¹/₂ to 1³/₄ in 12 to 14 ft.; 2 to 2¹/₄ in 	2 50	$\begin{array}{ccc} 20 & 00 \\ 27 & 50 \\ 30 & 00 \end{array}$	
	6 00	45 00	
 Q. Robur (pedunculata). ENGLISH OAK. Symmetrical; low spread dense head. Leaves stay green till late 18 to 10 ftEach \$ Q. Robur, var. Concordia. 	ing, Fall.		
GOLDEN OAK. Form of above with br yellow leaves. Attractive specimen. 8 to 10 ftEach \$			
Q. Robur, var. fastigiata (pyramidalis). PYRAMIDAL ENGLISH OAK. Slightly sembles Lombardy Poplar; though sma and slower growing. 5 to 6 ftEach \$	ller	30 00	
Q. rubra.			
RED OAK: Stately, spreading, symmetri leaves shining deep green; rich Fall color 7 to 8 ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 16 & 00 \\ 27 & 50 \\ 30 & 00 \\ 35 & 00 \\ 40 & 00 \\ 45 & 00 \\ 55 & 00 \\ 65 & 00 \end{array}$	200 00
Larger Specimen Trees. Tall and spread from 5 to 10 inches in diameter. Prices	ing,		
Larger Specimen Trees. Tall and spread from 5 to 10 inches in diameter. Prices application.	ing,	X.	
 Larger Specimen Trees. Tall and spread from 5 to 10 inches in diameter. Prices application. Q. velutina (tinctoria). BLACK OAK. Tall, open-headed, stat Retains browned leaves in Winter. 6 to 8 ftEach \$18 to 10 ft.; 1¼ to 1½ in	ing, on 2 50 3 50 4 50 5 00 7 50 ing,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

RHUS. See also page 90.		
R. glabra. SMOOTH SUMAC. Dwarf; open head. Bril-		
liant crimson fruit and Fall foliage. Mass or		
border.	Per 10	Per 100
6 to 7 ftEach \$1 50	\$10 00	
R. glabra, var. laciniata.		
CUT-LEAVED SUMAC. Low, deeply cut		
leaves, rich red in Autumn. Mass or border. 2 to 3 ftEach \$0 75	5 00	
$3 \text{ to } 4 \text{ ft.} \dots 1 00$		
R. typhina. STAGHORN SUMAC. Lacy, finely-cut leaf.		
Mass in border for brilliant Fall coloring.		
5 to 6 ft		\$35 00
6 to 7 ftEach \$1 00	7 50	60 00
SALISBURIA adiantifolia. (Gingko biloba.)		
MAIDENHAIR TREE. GINKO. For use as tall avenue tree. Will thrive in smoky		
situations. Foliage resembles maidenhair		
fern, and turns brilliant yellow in Fall. Un-		
trimmed, it forms a charming, open, irregular		
head. Resembles Lombardy Poplar in early		
stages of growth. 6 to 8 ftEach \$1 50	12 50	90 00
8 to 10 ft.; 1 to $1\frac{1}{2}$ in 3 35	25 00	200 00
10 to 12 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 4 00		240 00
10 to 12 ft.; 1 ³ / ₄ to 2 in 4 65		280 00
12 to 14 ft.; 2 to 2¼ in 5 40 14 to 16 ft.; 2¼ to 2¼ in 6 00		$\begin{array}{ccc} 320 & 00 \\ 360 & 00 \end{array}$
14 to 16 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in.6 0016 to 18 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in.6 75		400 00
16 to 18 ft.; $2\frac{3}{2}$ to 3 in 10 00		200 00
A few large specimens from 20 to 30 ft., 4	Ł	
to 5 in. caliper. Prices on application.		
SALIX-WILLOW.		
Ornamental trees, rapid growing; good clean foliage. Especially valuable for Winter	,	
coloring of bark. Effective when shown		
against massed dark evergreens.		
S. babylonica.		
WEEPING WILLOW. Too familiar to need	L (
description. Appropriate for waterside	9	
planting.)	
8 to 10 ft. Extra heavyEach \$5 0 10 to 12 ft. Extra Heavy\$7.50 to 10 0	, }	
S. elegantissima.	·	
THURLOW'S WILLOW. Similar to above	e	
but less spreading, drooping habit.		
10 to 12 ft.; 1½ to 2 in Each \$2 2		135 00
12 to 14 ft.; 2 to $2\frac{1}{2}$ in. 3 0 14 to 16 ft.; $2\frac{1}{2}$ to 3 in. 4 0		$ \begin{array}{r} 180 & 00 \\ 240 & 00 \end{array} $
14 to 16 ft.; $2\frac{1}{2}$ to 3in		300 00
S. pentandra (laurifolia).	5 51 55	000 00
LAUREL-LEAVED WILLOW. Quick grow		
ing; rich dense foliage of deep shiny green		
4 to 5 ftEach \$1 00		
Specimens. 12 to 14 ft.; 3 to 4 in.		
\$15.00 to 25 00	J	
S. viminalis.		
BASKET WILLOW.		
5 to 7 ft Each \$1 5	0 10 00	

SALIX viminalis, var. aureau.		
GOLDEN OSIER. Golden slender branches bearing long silvery leaves.		Per 100
7 to 8 ftEach \$2 00	φτο ΟΟ	
S. vitellina (lutea). GOLDEN WILLOW. Strong; upright; light green foliage on bright golden branches. Win- ter effect charming.		
7 to 8 ftEach \$2 50	15 00	
S. vitellina, var. britzensis.		
SALMON-BARKED WILLOW. Salmon-yel- low young growth turning bronzy-red in Fall.		
6 to 8 ftEach \$1 50	10 00	
S. vitellina, var. pendula. GOLDEN WEEPING WILLOW. Graceful,	•	
pendulous form of above. 8 to 10 ftEach \$2 50	20 00	
SASSAFRAS variifolium (officinale).		
SASSAFRAS. Spreading round top; valua- ble for screen. Brilliant orange-yellow Fall foliage.		
4 to 5 ft	7'50	\$60 00
7 to 8 ftEach \$1 50 8 to 10 ft	$\begin{array}{ccc}10&00\\20&00\end{array}$	
10 to 12 ft 3 00	22 50	
SORBUS aucuparia.		
EUROPEAN MOUNTAIN ASH. For border plantation, where bright scarlet berries en- liven Winter landscape.		
7 to 8 ftEach \$2 50 8 to 10 ft	$\begin{array}{ccc} 20 & 00 \\ 27 & 50 \end{array}$	
STYRAX japonica.		
STYRAX. Low, spreading, symmetrical. For border or specimen planting. Nodding white flowers.		X
4 to 5 ft. Heavy. B. & BEach \$2 50		
5 to 6 ft. B. & B 3 50 6 to 7 ft. B. & B 5 00	$\begin{array}{ccc} 27 & 50 \\ 40 & 00 \end{array}$	
7 to 8 ft. B. & B 7 50	$55 \ 00$	
SYRINGA japonica.		
TREE LILAC. The familiar Lilac blossoms on a small tree. For enlivening screen border.		
3 to 4 ftEach \$1 50	12 50	
5 to 6 ft 2 50 8 to 10 ft 3 50	$\begin{array}{ccc} 20 & 00 \\ 27 & 50 \end{array}$	
TAXODIUM distichum.		
DECIDUOUS CYPRESS. Tall, thin shape; soft light green foliage against cinnamon bark. Prefers moisture.		
5 to 6 ftEach \$1 50	$10 \ 00$	
6 to 7 ft 2 00 7 to 8 ft 2 50	$\begin{array}{ccc} 15 & 00 \\ 20 & 00 \end{array}$	
8 to 9 ft	$ \frac{10}{27} 50 $	

TAXODIUM distichum, var. pendula.	
WEEPING BALD CYPRESS. Graceful, pen-	
dulous branches. Attractive in screen plan- tation.	Den 10
5 to 6 ftEach \$3 50	Per 10
10 to 12 ft 7 50	
TILIA americana.	
BASSWOOD, AMERICAN LINDEN. Large, dense, round-headed tree. Attractive light	
green foliage.	
6 to 8 ft.	\$15 00
8 to 10 ft.; 1½ inEach \$2 50 10 to 12 ft.; 1¾ to 2 in 3 00	$ \begin{array}{ccc} 20 & 00 \\ 22 & 50 \end{array} $
12 to 14 ft.; 2 to $2\frac{1}{2}$ in	$\frac{11}{27}$ 50
12 to 14 ft.;2to $2\frac{1}{2}$ in.35014 to 16 ft.; $2\frac{1}{2}$ to 3in.45014 to 16 ft.;3to $3\frac{1}{2}$ in.600	32 50
14 to 16 ft.; 5 to $5\frac{1}{2}$ ff 6 00 16 to 18 ft.; $4\frac{1}{4}$ to $4\frac{3}{4}$ in 8 50	$\begin{array}{c} 45 & 00 \\ 65 & 00 \end{array}$
T. euchlora (dasystylla).	00 00
CRIMEAN LINDEN. Thick, deep green,	
glossy foliage on bright green young growth. For avenue.	
12 to 14 ft.; 2 to $2\frac{1}{2}$ inEach \$4 00	30 0,0
14 to 16 ft.; $2\frac{1}{2}$ to 3 in 6 75	$45 \ 00$
14 to 16 ft.; 3 to 3 ¹ / ₂ in 8 75	60 00
T. platyphyllos. LARGE-LEAVED LINDEN. Broad topped	
large tree. Early flowering. Roadside or	
avenue. 12 to 14 ft.; 2 to 2½ inEach \$3 50	90.00
12 to 14 ft., 2 to $2\frac{1}{2}$ ff	30 00
T. tomentosa (argentea).	
SILVER-LEAVED LINDEN. Leaves green	
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram-	
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	27 50
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	
SILVER-LEAVED LINDEN.Leaves green above, silver beneath.Broad, shapely, pyram- idal habit.idal habit.Beautiful lawn specimen.6 to 8 ft.Each \$2 508 to 10 ft.; $1\frac{1}{2}$ to 2 in.10 to 12 ft.;2 to $2\frac{1}{2}$ in.12 to 14 ft.; $2\frac{1}{2}$ to 3 in.14 to 16 ft.; $3\frac{1}{2}$ to $4\frac{1}{4}$ in.	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft. Each \$2 50 8 to 10 ft.; 1½ to 2 in. Each \$2 50 10 to 12 ft.; 2 to 2½ in. 4 50 12 to 14 ft.; 2½ to 3 in. 6 75 14 to 16 ft.; 3½ to 4¼ in. \$8.50 to 15 00 16 to 18 ft.; 4½ to 5½ in. \$15.00 to 25 00	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft. Each \$2 50 8 to 10 ft.; 1½ to 2 in. Each \$2 50 10 to 12 ft.; 2 to 2½ in. 4 50 12 to 14 ft.; 2½ to 3 in. 6 75 14 to 16 ft.; 3½ to 4¼ in. \$8.50 to 15 00 16 to 18 ft.; 4½ to 5½ in. \$15.00 to 25 00 T. tomentosa, var. pendula. WEEPING SILVER LINDEN. Drooping	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyramidal habit. Beautiful lawn specimen. 6 to 8 ft	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	$\begin{array}{ccc} 27 & 50 \\ 35 & 00 \end{array}$
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyramidal habit. Beautiful lawn specimen. 6 to 8 ft	27 50 35 00 45 00
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	27 50 35 00 45 00 16 50 22 50
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft. Each \$2 50 8 to 10 ft.; $1\frac{1}{2}$ to 2 in. Each \$2 50 8 to 10 ft.; $1\frac{1}{2}$ to 2 in. Each \$2 50 10 to 12 ft.; 2 to $2\frac{1}{2}$ in. Each \$2 50 10 to 12 ft.; 2 to $2\frac{1}{2}$ in. Each \$2 50 10 to 12 ft.; 2 to $2\frac{1}{2}$ in. So 12 to 14 ft.; $2\frac{1}{2}$ to $2\frac{1}{2}$ in. 6 75 14 to 16 ft.; $3\frac{1}{2}$ to $4\frac{1}{4}$ in. $$ \$8.50 to 15 00 16 to 18 ft.; $4\frac{1}{2}$ to $5\frac{1}{2}$ in. $$ \$15.00 to 25 00 T. tomentosa, var. pendula. WEEPING SILVER LINDEN. Drooping branchlets; very graceful tree. Specimens. 14 to 18 ft.; $3\frac{1}{2}$ to 4 in. with 9 year heads. B. & B. &Each \$35 00 50	27 50 35 00 45 00 16 50 22 50 32 50 37 50
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyramidal habit. Beautiful lawn specimen. 6 to 8 ft. Each \$2 50 8 to 10 ft.; $1\frac{1}{2}$ to 2 in. Each \$2 50 10 to 12 ft.; 2 in. Each \$2 50 10 to 12 ft.; 2 to $2\frac{1}{2}$ in. Each \$2 50 10 to 12 ft.; 2 to $2\frac{1}{2}$ in. 350 10 to 12 ft.; 2 to $2\frac{1}{2}$ in. 450 12 to 14 ft.; $2\frac{1}{2}$ to $3\frac{1}{2}$ in. 675 14 to 16 ft.; $3\frac{1}{2}$ to $4\frac{1}{4}$ in. $$ $$8.50$ to 1500 16 to 18 ft.; $4\frac{1}{2}$ to $5\frac{1}{2}$ in. $$ $$8100$ to 2500 7. tomentosa, var. pendula. WEEPING SILVER LINDEN. Drooping branchlets; very graceful tree. Specimens. 14 to 18 ft.;	27 50 35 00 45 00 16 50 22 50 32 50
SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyramidal habit. Beautiful lawn specimen. 6 to 8 ft.	27 50 35 00 45 00 16 50 22 50 32 50 37 50
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	27 50 35 00 45 00 16 50 22 50 32 50 37 50
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	27 50 35 00 45 00 45 00 22 50 32 50 37 50 .65 00
 SILVER-LEAVED LINDEN. Leaves green above, silver beneath. Broad, shapely, pyram- idal habit. Beautiful lawn specimen. 6 to 8 ft	27 50 35 00 45 00 16 50 22 50 32 50 37 50

The Elm

Holding a distinctive place as a street tree or stately specimen the American Elm has become more widely known than some of the other varieties; these should share with the American species its popularity as they are adapted to a wide range of soils and possess the merit of being fairly rapid growers.

ULMUS americana.

AMERICAN ELM. Vase-shaped head. Peer liarly appropriate for street or lawn planting	
giving vaulted cathedral effect.	Per 10 Per 100
10 to 12 ft.; 1 to $1\frac{1}{2}$ inEach \$3 (
10 to 12 ft.; $1\frac{1}{2}$ to $1\frac{3}{4}$ in 3 5 12 to 14 ft.; $1\frac{3}{4}$ to 2 in 4 0	
12 to 14 ft.; 1 ³ / ₄ to 2 in 4 0 12 to 14 ft.; 2 to 2 ¹ / ₄ in 4 5	
12 to 14 ft., 2 to $2\frac{1}{2}$ in	
14 to 16 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in	
14 to 16 ft.; $2\frac{3}{4}$ to 3 in	
Specimens. 16 to 18 ft.; 3 to 4 in.	
\$10.00 to 20 0 U. campestris.	0
ENGLISH ELM. Round-topped, densel	
branched; retaining leaves longer than Amer	i-
can Elm. Avenue or lawn. 8 to 10 ft.; 1 to $1\frac{1}{2}$ inEach \$3 0	0 22 50
10 to 12 ft.; $1\frac{1}{2}$ to 2 in 4 0	0 30 00
12 to 14 ft.; 2 to $2\frac{1}{4}$ in 4 7	5 35 00
12 to 14 ft.; $2\frac{1}{4}$ to $2\frac{1}{2}$ in 5 0	0 40 00
Specimens. 14 to 16 ft.; 2½ to 3 in 8 7	5 60 00
Specimens. 14 to 16 ft.; 3½ to 4 in. \$10.00 to 20 0	0
φ10.00 to 10 to 1	0
U. campestris, var. Wheatleyii.	
CORNISH ELM. Pyramidal head; sma dark green leaves. Stands clipping wel Avenue or formal allée.	
10 to 12 ft.; $1\frac{1}{2}$ to 2 inEach \$4 0	0 30 00
12 to 14 ft.; 2 to $2\frac{1}{2}$ in 5 0	0 37 50
12 to 14 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in	
14 to 16 ft.; $2\frac{3}{4}$ to 3 in	5 60 00 -
\$10.00 to 15 0	0
U. glabra (scabra—montana).	
SCOTCH or WYCH ELM. Broad, round	
topped head; spreading branches.	
12 to 14 ft.: 1 ¹ / ₂ to 2 in Each \$3 5	0 27 50
14 to 16 ft.; 2 to 2½ in 4 2	5 32 50
14 to 16 ft.; $2\frac{1}{2}$ to $2\frac{3}{4}$ in 6 0	0 45 00
U. glabra, var. Dampieri.	
FASTIGIATE SCOTCH ELM. Like Lon	
bardy Poplar in shape, but longer-lived an richer, darker green.	1
10 to 12 ft.; 2 to $2\frac{1}{2}$ in Each \$8.7	5 65 00
12 to 14 ft.; $2\frac{1}{2}$ to 3 in 10 0	75 00
Specimens. 18 to 20 ft. B. & B 50 0)



An Effective Border Planting of Shrubs and Trees Screens the Street and Adds Charm and Interest to the Grounds

The Shrubbery Border

THEIR cheery blossoms among the earliest harbingers of Spring, a wealth of bloom throughout the Summer, and an Autumnal burst of vivid color in leaf, berry and twig, make the shrub borders a continuous source of interest and delight throughout the year. There can be no more beautiful enframement for lawn or garden than the border of shrubs accentuated here and there with evergreens or small flowering trees, sheltering the hardy herbaceous plants which form its boundary, a pleasant screen against drive or road, and shutting out from the beauty of our surroundings some obnoxious view.

We regard the breaking bud in early Spring with delight, for with it comes a realization that Winter's backbone is broken. All through the cold months we have watched the jealously-folded bud with the anticipation of gay flowers to come. An infinite variety of shrubs herald Spring's advent with riotous bloom. Among the first are the Azaleas, choice dwarf shrubs with radiant colors so effective against evergreens; the Magnolia, tall and graceful, whose magic blossoms appear almost overnight after the first warm days of Spring, and the flowering Dogwood appear after the jauntily flowcred Golden Bell have spread their mist of yellow in the shrubberics. Later come the pink and white of the Weigelias and Deutzias, the graceful charm of stately Lilacs in rich coloring of many varicties, and Bush Honeysuckles and Mock Oranges with their wealth of handsome bloom.

Deciduous Shrubs

NATIVE AZALEAS

Small shrubs adapted for massing in shrubbery borders and naturalizing in woods. Prolific bloomers extending over a period from April to June; showy among evergreens. Under Evergreen Shrubs will be found many other varieties of great beauty; see page 33.

AZALEA. See also page 33. A. arborescens. WHITE AZALEA. Broad. FRAGRANT bushy; flowering in June; leaves turning bronze in Fall. Per 10 Per 100 15 to 18 in. clumps Each \$2 00 \$13 50 \$120 00

 18 to 24 in. clumps
 2 75

 24 in. clumps
 3 25

 18 50 165 0022 50 200 00 30 00 30 in. clumps 4 50 A. Iutea (calendulaceum). FLAME AZALEA. Brilliant, lemon-yellow and orange flowers in late May. Mass with evergreens. 15 to 18 in. clumps Each \$2 00 13 50 $115 \ 00$ 18 to 24 in. clumps 27524 in. clumps 32518 50 165 00 22 50 200 00 24 in. clumps 24 to 30 in. clumps 4 50 30 00 A. canadensis. **RHODORA.** Excellent for moist places, low growing, covered with lavender flowers in May. 20 00 180 00 18 in. clumps. Heavy Each \$3 00 24 in. clumps. Heavy 3 75 25 00225 00 30 in. clumps. Heavy 4 50 30 00 270 00 A. canescens. FRAGRANT BLUSH AZALEA. Blush flowers in early May. Mass with evergreens. 12 50 110 00 18 50 165 00 18 to 24 in. clumps 3 50 22 50 A. nudiflora. WOODS HONEYSUCKLE. Low, with deep pink flowers in early May. Useful for moist places. 18 00 22 50 18 to 24 in. clumps 3 50 A. Vaseyii. SOUTHERN AZALEA. Shell-pink flowers in April and May. A graceful shrub. 12 to 15 in. clumps Each \$2 00 13 50 A. Viscosa. Fragrant flowers in WHITE AZALEA. July. Ideal for damp situation.

 15 to 18 in. clumps
 Each \$1 75

 18 in. clumps
 2 75

 24 in. clumps
 3 25

 30 in. clumps
 3 75

 -36 in. clumps
 4 50

 12 50 110 00 18 50 165 00 22 50 200 00 25 00 225 00

30 00

EUROPEAN AZALEAS

AZALEA mollis.	÷.	
JAPANESE AZALEA. Flowers in shades of yellow, red and orange. Mass against ever- greens.	D 11	
J. C. Van Tol. Yellow.	Per 10	Per 100
15 to 18 in	$\begin{array}{c} \$17 \hspace{0.1cm} 50 \\ 25 \hspace{0.1cm} 00 \end{array}$	
Koster's. Red.		
15 to 18 in. Each \$2 50 18 to 24 in. 3 50	$\begin{array}{ccc} 17 & 50 \\ 25 & 00 \end{array}$	
A. pontica.		
GHENT AZALEA. Hardiest European Aza- lea. In colors from whites to yellows, through orange and red.		
1½ ftEach \$2 50	17 50	
 2 ft	25 00	
Nancy Waterer. Clear Yellow. Unique. Deep Yellow.		
ABELIA grandiflora. (See Evergreen Shrubs.)		
ACANTHOPANAX pentaphylla.		
BUSH ARALIA. Quick growing, for screen planting; dark green foliage held late in Fall.		
2 to 3 ft	$\begin{array}{ccc}2&50\\3&50\end{array}$	
ÆSCULUS parviflora.		-0 00
DWARF HORSECHESTNUT. Flowers white in July; handsome foliage. Plant in masses. 2 ftEach \$1 50	10.00	00.00
$2\frac{1}{2}$ ft 2 00	$\begin{array}{ccc}10&00\\13&50\end{array}$	$\begin{array}{c}90&00\\120&00\end{array}$
AMELANCHIER oblongifolia (botryapium). DWARF SHAD BUSH. White flowers in May followed by red fruit. Use among evergreens.		
3 to 4 ft. Each \$1 00 4 to 5 ft. 1 25 7 to 8 ft. standards with 6 ft. stems	$\begin{array}{ccc} 5 & 00 \\ 6 & 00 \\ 40 & 00 \end{array}$	$\begin{array}{ccc} 40 & 00 \\ 50 & 00 \end{array}$
AMORPHA fruticosa.		
FALSE INDIGO. Tall; fine, feathery foliage; beautiful dark violet flowers.	4	
4 to 5 ft	4 00	$35 \ 00$
AMYGDALUS (Almond). (See Prunus.) ARONIA arbutifolia brilliantissima.		
RED CHOKE-BERRY. Bright red berries enhance the value of this low border shrub.		
18 to 24 in.	$\begin{array}{ccc} 4 & 0 \\ 6 & 0 \\ \end{array}$	$\begin{array}{ccc} 35 & 00 \\ 40 & 00 \end{array}$
A. floribunda nigra. CHOKE BERRY. Glossy, black fruit; low		
growing; white flowers, attracting the birds. $1\frac{1}{2}$ to 2 ft	3 50	20.00
2 to 21/2 ftEach \$0 75		$\begin{array}{ccc} 30 & 00 \\ 35 & 00 \end{array}$

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BENZOIN æstivale (odoriferum) SPICE BUSH. Tall, spreading; red berries. Does well in shade or sun. $1\frac{1}{2}$ to 2 ft.		\$30 00
2 to 3 ftEach \$0 75	4 00	35 00
BERBERIS ilicifolia. (See Evergreen Shrubs.)		
 B. Sieboldii. SIEBOLD'S BARBERRY. Handsome tall shrub; beautiful Fall effect in leaf and berry. 1½ to 2 ft. 2 to 2½ ft. 2 to 3½ ft. 3 to 3½ ft. 4 to 5 ft. B. & B\$3.00 to 5 00 	$\begin{array}{ccc} 3 & 50 \\ 4 & 00 \\ 5 & 00 \end{array}$	$\begin{array}{ccc} 30 & 00 \\ 35 & 00 \\ 40 & 00 \end{array}$
B. thunbergii.		
THUNBERG'S BARBERRY. Low, spreading; brilliant scarlet fruit and leaves in Fall. Hedges or massing. 12 to 15 in. Bushy	$\begin{smallmatrix}2&50\\3&50\end{smallmatrix}$	$\begin{array}{c} 20 & 00 \\ 25 & 00 \end{array}$
15 to 18 in. Bushy Each \$0 50 18 to 24 in. Bushy 75 Specimens. Very broad and bushy— 2½ to 3 ft. B. & B. 2 50 3 to 4 ft. B. & B. 5 00	5 00	35 00
B. vulgaris.		
COMMON BARBERRY.Medium height;yellow flowers followed by bright red fruit.Attractive with evergreens.18 to 24 in.2 to 3 ft.3 to 4 ft.Each \$0 75	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \\ 3 & 00 \end{array}$	$\begin{array}{ccc} 18 & 00 \\ 22 & 00 \\ 25 & 00 \end{array}$
 B. vulgaris purpurea. PURPLE LEAF BARBERRY. Handsome purple foliage. An attractive color note in the shrubbery. 18 to 24 in. 	2 50	22 0 0
 B. Wilsonii. WILSON'S BARBERRY. Low, spreading; yellow flowers; small leaves turning red in ' Fall. New distinctive plant. 15 to 18 in	7 50	60 00
CALYCANTHUS floridus. SWEET SHRUB. Tall, upright shrub; thrives in sun or shade; handsome foliage.		
1½ to 2 ft. 2 to 3 ft. 3 to 4 ft. Each \$0 75	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \\ 3 & 00 \end{array}$	$\begin{array}{ccc} 18 & 00 \\ 22 & 00 \\ 25 & 00 \end{array}$
C. praecox. LARGE-FLOWERED SWEET SHRUB. Small shrub; large fragrant purple flowers. For the border.		
1 ¹ / ₂ ftEach \$0 75	3 50	
CARAGANA arborescens. SIBERIAN PEA. Upright, tall; foliage light green; yellow flowers in May. 5 to 6 ft. standards. 3½ ft. stemsEach \$5 00		

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CEANOTHUS americana.		
JERSEY TEA. Dwarf shrub; bright green foliage; white flowers. Valuable for sandy situations.		Per 100
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		\$20 00 30 00
CERCIS. See also page 55. C. chinensis (japonica).		
JAPAN JUDAS. Strong growing; heavily laden with pinkish purple flowers in early Spring; handsome soft green foliage.		
1½ to 2 ft. ft. Each \$1 00 2 to 3 ft. 1 25 3 to 4 ft. 1 50	6 00	40 00°
CHIONANTHUS virginica.		
WHITE FRINGE. Covered with a mist of white flowers in June; large dark green foliage. Use among evergreens.		
3 to 4 ftEach \$1 50 CLETHRA alnifolia.	7 50	
SWEET PEPPER BUSH. Medium growing; white fragrant flowers in mid-Summer.		
2 to 3 ftEach \$1 00 3 to 4 ft 1 25	$\begin{array}{c} 6 & 00 \\ 8 & 50 \end{array}$	
COMPTONIA asplenifolia. SWEET FERN. Aromatic fern-like leaves; low shrub adapted to sandy soils.		
2 to 2 ¹ / ₂ ft. XXEach \$1 00	6 00	
CORCHORUS. (See Kerria.)		
CORNUS, Dogwoods or Osiers. See also page 56. This family of tall strong growing shrubs is particularly attractive for its wealth of white flowers, as well as abundant berries and leaf coloring in Summer and Fall, and their bright colored branches in Winter. Adapted to shrub borders and screen. They thrive in any soil. Berries attract the birds.		
C. alba. SIBERIAN DOGWOOD. Flowers white; fruit blue; branches red; spreading.		
2 to 3 ft. 3 to 4 ft	$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \\ 4 & 00 \end{array}$	22 00 ^o 25 00 ^o 35 00
C. amonum (sericea). SILKY DOGWOOD. Flowers white; fruit blue; branches deep red and spreading.		
2 to 3 ft 3 to 4 ft	$egin{array}{cccc} 2 & 50 \ 3 & 00 \ 4 & 00 \ 5 & 00 \end{array}$	22 00 25 00 35 00 40 00
C. mas. CORNELIAN CHERRY. Covered with bright yellow flowers in early Spring; tall, open growing.		10 00
2 to 3 ftEach \$0 75 3 to 4 ft 1 00 4 to 5 ft 1 50	$\begin{array}{ccc} 3 & 75 \\ 5 & 00 \\ 7 & 50 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

CORNUS paniculata.		
PANICLED DOGWOOD. Upright, tall	-	-
shrub; flowers and fruit white on red stems. 3 to 4 ftEach \$0 75		Per 100 \$25 00
$4 \text{ to } 5 \text{ ft.} \dots 90$		35 00
$5 \text{ to } 6 \text{ ft.} \dots 1 00$		40.00
	0 00	
C. sanguinea.		
EUROPEAN RED OSIER. Flowers white;		
fruit black; branches bright red and upright. 2 to 3 ft	2 50	22^{+00}
4 to 5 ft.Each \$0 75		
	1 00	00 00
C. stolonifera.		
NATIVE RED OSIER. Red bark; white		
flowers and berries. Excellent for water-	*	
side planting. 2 to 3 ft	2 50	22 00
3 to 4 ft.Each \$0 75		$\begin{array}{c} 22 & 00 \\ 25 & 00 \end{array}$
$0 t0 \neq tt, \dots \dots \dots \dots \dots \dots \dots \dots \dots $	0 00	20 00
C. stolonifera aurea.		
GOLDEN BARKED OSIER. Flowers white.		
Attractive when planted with the red twigged		
varieties.	9 50	90.00
1 ¹ / ₂ to 2 ft	$\begin{array}{ccc} 3 & 50 \\ 3 & 75 \end{array}$	$\begin{array}{ccc} 30 & 00 \\ 32 & 50 \end{array}$
$\frac{2}{3}$ to 4 ft 1 00	5 00	
	0 00	10 00
CORYLUS americana.		
AMERICAN HAZEL. Tall growing border		
shrub.; large dark green leaves; bearing hazel nuts.		
4 to 5 ftEach \$0 90	4 00	35 00
$5 \text{ to } 6 \text{ ft.} \dots 1 00$	5 00	
C. maxima, var. purpurea.		
Tall shrub with deep purplish red foliage.		
Use for contrasting color.		•
4 to 5 ft. HeavyEach \$1 25	6 00	
	7 50	60 00
COTONEASTER. (See also <i>Evergreen Shrubs.</i>)		
C. Frigida. (See Evergreen Shrubs.)		
C. Simonsii. (See Evergreen Shrubs.)		
CRATÆGUS. See pages 38 and 57.		
CYDONIA japonica.		
JAPANESE OUINCE. A medium growing		
shrub of great value for massing, garden, or		
hedge planting. The Spring branches are cov-		
ered with dark green, glossy foliage, and in		
May the plant is a blaze of color.		
C. japonica —Red. 1½ to 2 ftEach \$1 00		
C. japonica atrococcinea—Red. 2 to 2½ ft. 1 50		
C. japonica candida—Cream. 2 ft 1 50 C. japonica nivalis—White. 2 to $2\frac{1}{2}$ ft 1 50		
C. japonica grandiflora rosea—Pink. 1 to		
$1\frac{1}{2}$ ft 1 50		
C. japonica rubra grandiflora—1½ ft 1 50		
DESMODIUM penduliflorum.		
DESMODIUM. Drooping sprays of rosy-		
purple flowers late in Summer. Useful for		
covering banks.		
2 to 3 ft	3 50	

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The Deutzias are Absolutely Covered with Profuse Bloom in Spring

DEUTZIA.

Handsome flowered shrubs of low and medium height for the garden or border. The pretty flowers may be cut for house decoration in early Summer.

D. gracilis.		
DWARF DEUTZIA.White flowers coverthe entire plant.For edge of shrubberies.15to 18 in.1½to 2 ft.1½to 2 ft.		Per 100 \$30 00 32 50
 D. Lemoinei. LEMOINE'S DEUTZIA. Early bloomer; white flowers on upright branches. 2 to 3 ft	4 00	35 00
 D. Lemoinei, var. compacta. COMPACT DEUTZIA. Compact form of previous variety; large flowers. Good garden sort. 1¹/₂ to 2 ft	3 75	32 50
 D. scabra. DEUTZIA. Tall grower with double-white, bell-shaped flowers. Attractive foliage. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. Each \$1 00 	$ \begin{array}{r} 3 & 00 \\ 4 & 00 \\ 5 & 00 \end{array} $	25 00
D. scabra, var. Pride of Rochester. Tall; flowers tinted with pink. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	$egin{array}{cccc} 3 & 00 \ 4 & 00 \ 5 & 00 \end{array}$	$25 \ 00 \\ 35 \ 00 \\ 40 \ 00$

DEUTZIA scabra, var. candidissima.		
Vigorous, graceful grower; double white	Per 10	Per 100
flowers. One of the best. 3 to 4 ft	\$3 00	\$25 00
4 to 5 ft.	4 00	35 00
5 to 6 ftEach \$1 00	5 00	40 00
D. scabra, var. rosea plena. A strong grower with double flowers tinted		
rosy white. 3 to 4 ft	0.00	95 00
3 to 4 ft. $4 to 5 ft.$	$\begin{array}{ccc} 3 & 00 \\ 4 & 00 \end{array}$	$\begin{array}{c} 25 & 00 \\ 35 & 00 \end{array}$
5 to 6 ftEach \$1 00	5 00	40 00
D. scabra, var. Waterii.		
Similar to last, but with large double pink		
flowers.	0.00	0
3 to 4 ft	$\begin{array}{c} 3 & 00 \\ 4 & 00 \end{array}$	$ \begin{array}{c} 25 & 00 \\ 35 & 00 \end{array} $
4 to 5 ft Each \$0 90 5 to 6 ft 1 00	4 00 5 00	40 00
D. scabra, var. Wellsii.	0 00	10 00
Strong grower; double white flowers.		
4 to 5 ft Each \$0 90	4 00	35 00
5 to 6 ft 1 00	5 00	40 00
DIERVILLA sessifolia. (See also Weigelia.)		
SHRUBBY HONEYSUCKLE. Low, spreading		
shrub; attractive when massed on borders or		
covering slopes. 2 to 3 ft	3 75	32 50
	0 10	04 00
DIERVILLA trifida. LOW BUSH HONEYSUCKLE. Smaller than		
above; yellow flowers in Summer.		
2 to 3 ft	3 75	32 50
3 to 4 ft	5 00	40 00
DIRCA palustris.		
LEATHERWOOD. Symmetrical bush of me- dium height, covered with small yellow flow- ers in early Spring.		
3 to 4 ft		
ELEAGNUS angustifolia.		
RUSSIAN OLEASTER. Silvery green foli- age; yellow flowers and fruit make this tall		
shrub desirable for borders. 1½ to 2 ft.	2 00	18 00
Specimens. 6 to 7 ft. B. & BEach \$5 00	2 00	10 00
E. longipes (edulis).		
JAPANESE OLEASTER. Medium bushy		
grower; foliage gray green, fruit red. Plant		
among evergreens.		
2 to 3 ft	$\begin{array}{c} 4 & 00 \\ 5 & 00 \end{array}$	40.00
· · · · ·	0 00	40 00
E. parviflora.		
HIMALAYAN OLEASTER. Distinctive like the others for silvery foliage and pretty		
fruits; tall grower.		
3 to 4 ft	3 00	25 00
Specimens. 5 to 6 ft. B. & B Each \$3 50		
Specimens. 7 to 8 ft. B. & B 5 00		
ELSCHOLTZIA Stauntonii.		
MINT SHRUB. Small shrub; aromatic bright	,	
green foliage, flowers lilac-purple in Autumn. 2 to 3 ftEach \$0 90	4 00	35 00

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EVONYMUS. See also pages 38 and 99. E. alatus.		
CORKBARKED EVONYMUS.Of Japanese character; brilliant scarlet foliage and red berries in Fall; tall, handsome shrub.3 to 4 ft.Each \$2 00 4 to 5 ft.4 to 5 ft.2 50 		0
\$10.00 to 15 00 E. europeus.		
SPINDLE TREE.Tall, erect shrub for borderor evergreen planting; fruit bright scarlet.2 to 3 ft.3 to 4 ft	3 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
4 to 5 ft	4 0	0 35 00
EXOCHORDA grandiflora. PEARL BUSH. Tall, quick growing; cov- ered in May with starry, white flowers. 2 to 3 ftEach \$0 75		* •
FORSYTHIA—Golden Bell.	U F 8	V. F
Some of the first shrubs to bloom in Spring, its bell-shaped yellow flowers are always welcomed. With rich green foliage these tall graceful shrubs are particularly desirable for borders or masses, or on unsightly banks.		
F. fortunei.		
FORTUNE'S GOLDEN BELL. Bright yellow flowers.	7	
3 to 4 ft		$\begin{array}{ccccccc} 0 & 25 & 00 \\ 0 & 35 & 00 \end{array}$
F. fortunei, var. aurea variegata.	40	0 00 00
VARIEGATED GOLDEN BELL. Attractive when massed in front of evergreens. 2 to 3 ft.	2 5	0 22 00
3 to 4 ft	$3 \ 0$	0 25 00
F. intermedia. GOLDEN BELL. Bright yellow flowers on arching branches.		
3 to 4 ft	3 0	
4 to 5 ftEach \$0 75 5 to 6 ft 1 00		
F. suspensa. WEEPING GOLDEN BELL. Golden-yellow; branches prostrate. Especially good for		
slopes.		0 0 0 00
3 to 4 ft		
F. viridissima.		
GOLDEN TWIGGED GOLDEN BELL. Deep yellow flowers; dark green leaves remaining		
on branches later than other varieties.		
3 to 4 ft	3 0	
3 to 4 ft. 4 to 5 ft. 5 to 6 ftEach \$1 00	$\begin{array}{c} 3 & 0 \\ 4 & 0 \end{array}$	0 35 00
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. GENISTA tinctoria.	$egin{array}{ccc} 3 & 0 \ 4 & 0 \ 5 & 0 \end{array}$	0 35 00
3 to 4 ft. 4 to 5 ft. 5 to 6 ftEach \$1 00	$egin{array}{cccc} 3 & 0 \ 4 & 0 \ 5 & 0 \ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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HAMAMELIS japonica.		
JAPANESE WITCH-HAZEL. Medium height; yellow flowers in very early Spring. For		
woods or border. A rare shrub. Specimens. 6 to 8 ft. B. & B.	Per 10	Per 100
Each \$7.50 to \$10 00		
H. virginiana.		
WITCH-HAZEL. Tall shrub; yellow flowers in late Fall. For borders or in woods.	@@ \\\	
3 to 4 ft Specimens. 6 to 8 ft. B. & B. Each \$7.50 to \$10 00	\$6 00	÷
HIBISCUS syriacus.		• **
ROSE OF SHARON. One of the best known of the tall "old-fashioned" shrubs. Particu- larly valuable for its handsome flowers in hot mid-Summer. Use in masses or in formal situations. The standards are especially at-	•	
tractive. Good hedge plant. Violet Rose. 5 to 7 ft. StandardsEach \$3 50		
Boule de Feu. Red.		
3 to 4 ftEach \$1 00 5 to 7 ft. Standards 3 50	$\begin{array}{cc} 7 & 50 \\ 25 & 00 \end{array}$	
Lady Stanley. White, pink center.	20 00	
5 to 7 ft. StandardsEach \$3 50	$25 \ 00$	
totus albus. White single flowers.		
3 to 4 ft	6 00	\$50 00
4 to 5 ftEach \$1 00	7 50	
4 to $4\frac{1}{2}$ ft. Standards 3 50	$25 \ 00$	
Violet Clair. Violet double flowers. 5 to 7 ft. StandardsEach \$3 50	25 00	
HYDRANGEA.	25 00	
Among the best flowering shrubs, valuable for their wealth of late Summer bloom. Ad- vantageously used in front of taller shrubs.		
H. arborescens grandiflora.		
BANKS OF SNOW. Valuable for shady places; great clusters of white flowers in mid-Summer.		
2 to 3 ft	$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$	$\begin{array}{ccc} 22 & 00 \\ 25 & 00 \end{array}$
H. paniculata.	5 00	20 00
SINGLE-FLOWERED HYDRANGEA. Tall		
shrub for the border; August flowers. 3 to 4 ftEac. \$0 75	3 00	$25 \ 00$
4 to 5 ft	4 00	$35 \ 00$
5 to 6 ft 1 00 Specimens. 6 to 7 ft. B. & B 3 50	$5 \ 00$	40 00
H. paniculata grandiflora.		
FALL HYDRANGEA. Large heads of white		
double flowers in late Summer, turning to bril- liant reds in Fall.		
2 to 3 ftEach \$0 75	5 00	
H. quercifolia. OAK-LEAVED HYDRANGEA. Large leaves		
turning deep bronze in Fall. Low shrub for wood's edge.		
2 to 2½ ftEach \$1 50	$12\ 50$	

ANDORRA NURSERIES



An Effective Border of Flowering Shrubs. Brilliant with Showy Berries in the Fall

Berried Shrubs for Fall and Winter

T HE shrub border is poorly planned if it does not include some of the handsome berried varieties which, from late Summer until well into the Winter, add their eharm of bright colors ranging from white to blue, black and scarlet. Their brilliant berries make most attractive house decorations and fill the shrubberies with song birds.

A background of Evergreen trees adds to the beauty of the bright berried shrubs, making appropriate contrasts to their brilliant coloring and harboring the birds. Many of the Evergreens also have berries like the Junipers, Yews and Hollies and the Evergreen Thorn with its flaming searlet berries in great clusters and the black-berried Japanese Hollies.

Some of the shrubs whose berries are especially attractive are the Aronias, Barberries, Dogwoods, Cotoneasters, Eleagnus, Evonymus and Ilex in both deciduous and evergreen varieties, the Privets and Bush Honeysuckles, Myrica, Rhamnus, Rhodotypus, Sumacs, Elderberries, Symphoricarpus and the Viburnums.

HYPERICUM aureum.		
LARGE-FLOWERED ST. JOHN'S WORT. Low shrub, useful for edging borders; yellow flowers in mid-Summer. 12 to 18 in.	Per 10 \$2 50	Per 100
H. calycinum.		
GROUND ST. JOHN'S WORT. Dwarf; large yellow flowers in Summer. Use as ground cover. 8 to 10 in. clumps	2 50	\$20 00
H. moseranium hybridum.		
GOLD FLOWER. Large yellow flowers on low graceful stems in mid-Summer. For edge of the shrub border or garden. 8 to 10 in. clumpsEach \$0 75	5 00	35 00
H. prolificum.		
SHRUBBY ST. JOHN'S WORT. Medium; covered with yellow flowers in Summer. Use in masses.		
2 to 3 ft 3 to 4 ftEach \$0 75	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 17 & 50 \end{array}$
ILEX. See also pages 9, 40, 41. I. Sieboldii (serrata).		
RED-FRUITED JAPANESE WINTER-BERRY. Branches covered with holly-like berries.Plant with evergreens in border.1½ ft.2 ft.2 ft.3 to 4 ft.3 50Specimens.3 to 5 ft.\$7.50 to 10 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 75 & 00 \\ 100 & 00 \end{array}$
I. Sieboldii, var. alba.		
WHITE-FRUITED JAPANESE WINTER- BERRY. Similar to last, but with white berries.		
$1\frac{1}{2}$ ft.Each \$1 502ft.2 503to $3\frac{1}{2}$ ft.3 50Specimens.4 to 5 ft.\$7.50 to 10 00	$\begin{array}{ccc} 12 & 50 \\ 20 & 00 \\ 30 & 00 \end{array}$	$\begin{array}{c} 75 & 00 \\ 100 & 00 \end{array}$
ITEA virginica.		
VIRGINIA WILLOW. Low shrub; white fragrant flowers in Summer and bright crim- son foliage in Fall.		
$1\frac{1}{2}$ to 2 ft	5 00 7 50 10 00	$\begin{array}{ccc} 35 & 00 \\ 40 & 00 \\ 50 & 00 \end{array}$
JASMINUM nudiflorum.		
JASMINUM. Plant in a warm, sunny posi- tion where its yellow flowers appear in March.		
3 ftEach \$0 75	3 50	3 0 00

KERRIA japonica (Corchorus).		
SINGLE KERRIA. Medium height; light green branches; yellow flowers in late Spring. 2 to 2 ¹ / ₂ ftEach \$0 75		Per 100 \$32 50
K. japonica fl. pl.		
DOUBLE KERRIA. Large double orange flowers throughout Summer. Useful as edg- ing plant. 3 to 4 ft	۳.00	40 00
	5 00	40 00
LIGUSTRUM-PRIVET.		
Too much cannot be said about the useful- ness of Privet about the grounds, as screens, hedges and in the border. Dark green foliage, white flowers and blue black berries all add to their attractiveness. Rapid growers, they make a quick screen or good hedge.		
L. ibota.	•	
SIBERIAN PRIVET. Upright; white flowers; black berries. The hardiest of all privets. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. Heavy 7 to 10 ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22 00 25 00 35 00 40 00 50 00
Specimens. 7 to 10 ft\$2.50 to 3 50		
 L. ibota, var. regelianum. REGEL'S PRIVET. Low spreading shrub; white flowers; black berries. Suitable for borders or hedges. 2 to 3 ft. Broad	4 00 5 00 6 00	$35 \ 00 \\ 40 \ 00 \\ 50 \ 00$
Specimens. 4 to 5 it 1 25	0 00	00 00
L. intermedia. PRIVET. Strong growing, bushy shrub for shrubberies. White flowers; black berries. 3 to 4 ft	3 00 4 00 5 00	25 00 35 00 40 00
L. ovalifolium.		
CALIFORNIA PRIVET. Most universally used for hedges, but kills back in severe Winters north of Philadelphia. Some of the other varieties are preferable on this account. 3 to 4 ftper 1,000, \$125.00	3 50	20 00
L. vulgaris.		
COMMON PRIVET. Tall, spreading shrub best adapted to shrubberies and naturalesque planting; white flowers, black fruit. 2 to 3 ft.	2 50	22 00
3 to 4 ft	3 00	25 00
4 to 5 ftEach \$0 75 5 to 6 ft 1 00	4 00 5 00	35 00 40 00

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DECIDUOUS SHRUBS



The Handsome Flower of Bush Honeysuckle

LONICERA—BUSH HONEYSUCKLE.

These strong growing shrubs, especially the Tartarian varieties, are invaluable in the border plantation and mass plantings. Tall growing twiggy plants covered with blossoms in Spring, followed by showy red and yellow berries in mid-Summer and early Fall.

L. fragrantissima.		
FRAGRANT BUSH HONEYSUCKLE. Tall,		
open grower; fragrant white flowers, dark		
foliage till late in Fall.	Per 10	Per 100
2 to 3 ft.	\$2 50	\$22 00
3 to 4 ftEach \$0,75 4 to 5 ft 1 00	$\begin{array}{c} 3 & 00 \\ 4 & 00 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 35 & 00 \end{array}$
L. Ledebourii.	1 00	00 00
Tall; flowers scarlet; red fruit.		
3 to 4 ftEach \$0 75	5 00	4
L. Morrowii.	0 00	
MORROW'S BUSH HONEYSUCKLE. Me-		
dium height, drooping branches; white flow-		
ers and red fruit remaining all Fall.	: · · · ·	
2 to 3 ft	. 2 50	$^{-2}22$ 00
3 to 4 ftEach \$0 75	3 00	$25 \ 00$
4 to 5 ft 1 00	4 00	35 00
L. nitida. (See Evergreen Shrubs.)		
L. pileata. (See Evergreen Shrubs.)		
L. ruprechtiana.		
ORANGE FRUITED HONEYSUCKLE . Tall,		
twiggy bush; white flowers; orange red fruit.		
2 to 3 ft	$2 \ 50$	$22 \ 00$
3 to 4 ftEach \$0 75	3 00	$25 \ 00$
4 to 5 ft 90	4_{00}	$35 \ 00$
5 to 6 ft 1 00	5 00	-40 00
L. Standishii.		
STANDISH'S HONEYSUCKLE. Earliest of		
all; blush white fragrant flowers; scarlet	×	
fruit, semi-evergreen.		
2 to 3 ft.	$\frac{4}{5}$ $\frac{00}{20}$	35 00
3 to 4 ft Each \$0 75	5 00	40 00

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LONICERA tatarica rubra.		
TARTARIAN HONEYSUCKLE.Tall; flowersand fruit crimson.3 to 4 ft.3 to 4 ft	Per 10 . \$3 00 5 4 00	Per 100 \$25 00 35 00 40 00
L. tatarica, var. alba. Tall; flowers white; crimson fruit. 3 to 4 ft	5 4 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
L. tatarica. var. bella albida. TARTARIAN HONEYSUCKLE. Tall; flow ers white to pink; fruit red. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 1 00	$ \begin{array}{cccc} 3 & 00 \\ 5 & 4 & 00 \end{array} $	$25 \ 00 \\ 35 \ 00 \\ 40 \ 00$
L. tatarica, var. gracilis. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 		$\begin{array}{cccc} 25 & 00 \\ 35 & 00 \\ 40 & 00 \end{array}$
L. tatarica, var. chrysantha. Tall; flowers yellowish; fruit coral red. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 1 00	5 4 00	$\begin{array}{ccc} 25 & 00 \\ 35 & 00 \\ 40 & 00 \end{array}$
L. tatarica, var. splendens. Tall; flowers pink; fruit deep red. 3 to 4 ftEach \$0 75 5 to 6 ft 1 00		$\begin{array}{ccc} 25 & 00 \\ 40 & 00 \end{array}$
L. xylosteum. FLY HONEYSUCKLE. Strong grower of ir regular habit; flowers yellowish-white; fruit dark red. 4 to 5 ftEach \$1 00	t ·	, 50 00
LYCIUM chinensis. MATRIMONY VINE. Spreading shrub valuable for bank planting; purple flowers in late Summer; red fruit. 2 to 3 ft. 3 to 4 ft. Each \$0 75	1 . 250	$\begin{array}{ccc} 22 & 00 \\ 25 & 00 \end{array}$
MAGNOLIA. See pages 15 and 62.		
MYRICA cerifera. BAYBERRY. A valuable shrub for poor on sandy soils and as a ground cover. Beautiful rich green foliage turning to purplish bronze tones in the Fall. Gray fruit in late Fall cover the stems in dense masses. Best known as the plant from whose fruit the Bayberry Candles are made.	L 9 •	
12 to 15 in. Bushy Each \$0 75 15 to 18 in. Bushy Each \$0 75 18 to 24 in. Bushy 1 00 2 to 2½ ft. 1 50 PAVIA parviflora. (See Æsculus parviflora.)	5 5 00 6 50	$\begin{array}{ccc} 30 & 00 \\ 35 & 00 \\ 45 & 00 \\ 60 & 00 \end{array}$

PHILADELPHUS-MOCK ORANGE. Ornamental tall-growing shrubs of the greatest value for garden and border planting. Large fragrant white flowers and dark green foliage. P. coronarius. FRAGRANT MOCK ORANGE. Tall, graceful shrub; profusion of white flowers in June. Per 10 Per 100 3 to 4 ft. **\$3 00 \$25 00** 4 to 5 ft.Each \$0 75 4 0035 00P. coronarius speciosissimus. MOCK ORANGE. Very showy; flowers large. white, fragrant; tall growing. $egin{array}{ccc} 3 & 00 \ 4 & 00 \ 5 & 00 \end{array}$ 3 to 4 ft.Each \$0 75 25 0035 00 40 00 P. grandiflorus. Tall; very large white flowers. 4 to 5 ft.Each \$0 90 5 to 6 ft. 1 00 4 0035 00 5 00 40 00 P. Lemoineii, var. Mont Blanc. **LEMOINE'S MOCK ORANGE.** Smaller than preceding; spreading habit; dark green foliage. Profusion of showy white flowers. 2 to 3 ft.Each \$0 90 $\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$ $\begin{array}{ccc} 35 & 00 \\ 40 & 00 \end{array}$ 3 to 4 ft. 1 00 P. Zeyheri. Tall shrub; fragrant showy white flowers. One of the best. 4 to 5 ft.Each \$0 90 4 00 35 00 $5 \ 00$ 5 to 6 ft. 1 00 40 00 **PHYSOCARPUS** opulifolia. NINE BARK. Quick growing, tall shrub, useful for screens; white flowers followed by bright red fruit in July. 3 0) 3 to 4 ft. 25 00 4 to 5 ft.Each \$0 75 4 00 35 00 5 to 6 ft. 1 00 5 00 40 00 P. opulifolia, var. aurea. Showy yellow foliage, bronze in Summer and Fall; white flowers. 3 to 4 ft.Each \$0 75 3 00 25 00 4 00 35 00 PRUNUS amygdalus communis. (See also Trees.) FLOWERING ALMOND. Showy white flowers in Spring. Suitable in flower border. 2 to 3 ft.Each \$1 00 6 00 3 to 4 ft. 1 25 8 50 P. amygdalus communis rosea. FLOWERING ALMOND. Showy flowers; very attractive. 2 to 3 ft.Each \$1 00 6 00 3 to 4 ft. 1 25 8 50

DECIDUOUS SHRUBS

PTELEA trifoliata. HOP TREE. Small tree; dark green leaves; showy seed pcds in late Summer.	Per 10	Per 100
3 to 4 ftEach \$0 75		\$30 00
RHAMNUS cathartica. BUCKTHORN. Tall, twiggy shrub excel- lent for hedge or border. White flowers in June; black fruit.		
3 to 3½ ft. 4 to 5 ft. 5 to 6 ft. Specimens. 6 to 8 ft. B. & B\$2.50 to 3 50	$\begin{array}{ccc} 3 & 00 \\ 4 & 00 \\ 5 & 00 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 35 & 00 \\ 40 & 00 \end{array}$
 R. frangula. BLACK THORN. Tall, spreading; clean dark green foliage; fruit red, turning black. 4 to 5 ft. 	4 00	$35 \ 00$
RHODOTYPUS kerrioides.		
WHITE KERRIA. Medium height for bor- der; single white flowers; shiny black berries through the Winter.	0 50	
2 to 2 ¹ / ₂ ft	$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$	$\begin{array}{ccc} 22 & 00 \\ 25 & 00 \end{array}$
RHUS. See also page 70.		
R. canadensis (aromatica). FRAGRANT SUMAC. Medium height, spreading habit; Fall foliage red and crimson. 2 to 3 ftEach \$0 75 3 to 4 ft 1 00	$\begin{array}{ccc} 3 & 50 \\ 5 & 00 \end{array}$	$\begin{array}{ccc} 30 & 00 \\ 35 & 00 \end{array}$
 R. copallina. SHINING SUMAC. Large shrub; shiny foliage turning crimson; scarlet fruit. Thrives in sandy soils. 2 to 3 ft. 3 to 4 ft. 	$egin{array}{ccc} 3 & 50 \ 4 & 00 \end{array}$	30 00
4 to 5 ft 1 00		$\begin{array}{ccc} 35 & 00 \\ 40 & 00 \end{array}$
 R. cotinus. SMOKE BUSH. Old-fashioned shrub; tall, spreading; purplish feathery flowers in July, 1½ to 2 ftEach \$1 00 	7 50	
 R. cotinus atropurpurea. PURPLE MIST. Flowers deep reddish purple; foliage of both varieties turn brilliant shades of red in Fall. 3 to 4 ftEach \$1 50 	10.00	
	10 00	
ROBINIA hispida. ROSE ACACIA. Medium height; pendulous rose flowers in late Spring. A pretty lorder shrub.		
2 to 3 ftEach \$0 75	4 00	
RUBUS odoratus. FLOWERING RASPBERRY. Medium height; flowers rosy purple in Summer. Excellent for shady places.		
2 to 3 ft 3 to 4 ft	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 15 & 00 \\ 20 & 00 \end{array}$

SAMBUCUS canadensis. ELDERBERRY. Quick growing; white flow- ers in flat panicles in mid-Summer followed by		
black fruit. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 	Per 10 \$2 50 3 00 4 00	Per 100 \$22 00 25 00 35 00
S. nigra, var. aurea. GOLDEN ELDER. Upright, with golden foli- age. All will thrive in moist places. 2 to 3 ft.	250	99.00
3 to 4 ftEach \$0 75 S. nigra, var. laciniata.	$\begin{array}{c} 2 & 50 \\ 3 & 00 \end{array}$	$\begin{array}{ccc} 22 & 00 \\ 25 & 00 \end{array}$
CUT-LEAVED ELDER. Drooping habit, with deeply cut handsome leaves. 3 ftEach \$1 00	$5 \ 00$	
S. racemosus. ELDER. Tall grower, with bright red fruits. 3 ft	5 00	
SORBARIA lindleyana.	0.00	
SPIRÆA. Medium height; spreading habit; spikes of white flowers in Summer. 2 to 3 ftEach \$0 75	4 00	35 00
S. sorbifolia.	T 00	00 00
ASH-LEAVED SPIRÆA. Vigorous shrub, large compound leaves; white flowers in Summer.		
2 to 3 ftEach \$0 75	4 00	$30 \ 00$
SPIRÆA. A species of shrubs useful on every place. —in garden, lawn, about the house and at edges of border planting. They include me- dium and dwarf varieties, blooming from early Spring to mid-Summer.		
S. Bumaldi, var. Anthony Waterer.		
A medium grower; rose-pink flowers in Summer; for garden or borders. $1\frac{1}{2}$ ftEach \$0 75	5 00	40.00
S. prunifolia, Bridal Wreath. Tall grower, branches covered with small white blossoms.		40 00
3 to 4 ftEach \$1 00	$5 \ 00$	
S. Reevesiana. A tall grower. Single white flowers in Spring. Similar to Van Houtteii.		
3 to 4 ft. HeavyEach \$1 00 4 to 5 ft. Heavy 1 25	$\begin{array}{ccc} 5 & 00 \\ 6 & 00 \end{array}$	$\begin{array}{ccc} 40 & 00 \\ 50 & 00 \end{array}$
S. Reevesiana fl. pl. A tall double-flowered form.		
3 to 4 ftEach \$1 00	$5 \ 0 0$	40 00
S. thunbergii. Medium shrub; spreading branches; light green foliage; pure white flowers in earliest		
Spring. 1½ to 2 ft	3 50	30 00
2 to $2\frac{1}{2}$ ft Each \$0.75	3 75	$32 \ 50$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	$\begin{array}{ccc} 35 & 00 \\ 40 & 00 \end{array}$

SPIRÆA Van Houtteii.		
BRIDAL BOWER. Medium height; of merit		
for lawn specimen or massing; white flowers in May.	Per 10	Per 100
2 to 3 ftEach \$0 75	\$3 50	\$30 00
$3 \text{ to } 3\frac{1}{2} \text{ ft.} \dots 1 00$	5 00	40 00
STAPHYLEA colchica.		
BLADDER NUT. Tall growing; fragrant white flowers in late Spring; attractive seed		
pods.		
2 to 3 ftEach \$0 90	4 00	
4 to 5 ft 1 25	6 00	50 00
STEPHANANDRA flexuosa.		
LACE SHRUB. Medium growing; arching branches; white flowers in Spring; pretty		
Fall coloring.		
2 to 3 ftEach \$0 90 3 to 4 ft 1 00	$egin{array}{c} 4 & 00 \ 5 & 00 \end{array}$	35 00
STEWARTIA pentagyma.	5 UU	40 00
CAMELLIA. Tall handsome shrub; large		
camellia-like flowers in Summer. Desirable		
for borders. A handsome rare shrub. Specimens. 6 to 7 ft. B. & BEach \$5 00		
STYRAX japonica. (See Trees.)		
SYMPHORICARPOS racemosus.		
SNOWBERRY. Low, shade-loving plant; rose-white flowers in Summer; large white		
berries in Winter.		
2 to 3 ftEach \$0 90		35 00
3 to 4 ft 1 00 S. vulgaris.	5 00	40 00
CORAL BERRY. Dwarf shrub thriving in		
shade; coral-red berries persistent until late		
Winter.		00.00
2 to 3 ft	2 50	22 00
SYRINGA japonica. (See Trees.) S. Josikæa.		
HUNGARIAN LILAC. Tall grower; valuable		
for late purple flowers; dark green foliage.		
2 to 3 ft	4 00	30 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 5 & 00 \ 6 & 00 \end{array}$	
S. villosa.	0 00	
HIMALAYAN LILAC. Vigorous bush; late		
May bloomer, light purple in bud and white		
when opened, fragrant. $1\frac{1}{2}$ to 2 ftEach \$1 00	5 00	1
2 to 3 ft 1 50	7 50	
S. vulgaris.		
COMMON LILAC. An old-fashioned favorite		
of well-proven worth. 2 to 3 ft. HeavyEach \$1 00	$5 \ 00$	40 00
3 to 4 ft. Heavy 1 25	6 00	$ \frac{40}{50} \frac{00}{00} $
4 to 5 ft. Heavy 1 50	10 00	80 00
5 to 6 ft. Heavy 2 50	20 00	
S. vulgaris, var. alba. WHITE LILAC. Similar to type. White flow-		
ers and is a taller grower.		
2 to 3 ft. HeavyEach \$1 25	6 00	50 00
3 to 4 ft. Heavy 1 50 4 to 5 ft. Heavy 2 00	7 50	60 0 0

NAMED VARIETIES OF LILACS

These improved varieties are					
color and size of flower. The f					
lection is of the choicest kinds		hese			
plants will give immediate resul	ts.				
Alphonse Lavalle. Deep lilac.		•	Per	10	Per 100
3 to 4 ft	.Each S	\$2 00	\$16	00	
Charles X. Single reddish-purple.					
$1\frac{1}{2}$ to 2 ft	.Each	\$1 00	8	00	
3 to 4 ft			10		
Dame Blanche. Double, white.		1 00		00	
$3 \text{ to } 4 \text{ ft.} \dots$	Each S	\$2.00	16	00	
		p2 00	TO	00	
Frau Bertha Dammann. Single wh			~	~ ~	
$1\frac{1}{2}$ to 2 ft				00	
3 to 4 ft	• • • • • •	1 50	12	00	
Jeanne d'Arc. Double. White.					
3 to 4 ft	.Each \$	52 00	16	00	
Mme. Abel Chatenay. Double. W					
2 to $2\frac{1}{2}$ ft	Each 4	00 13	8	00	
$3 to 3\frac{1}{2}$ ft	. Bath q	1 50	12		
$3\frac{1}{2}$ to 4 ft.			16^{12}		
		2 00	10	00	
Mme. Casimir Perier. Double. Ci					
3 to $3\frac{1}{2}$ ft			12		
$3\frac{1}{2}$ to 4 ft	• • • • • •	$2 \ 00$	16	00	
Mme. Lemoinei. Double. White.					
$1\frac{1}{2}$ to 2 ft	.Each S	\$1 00	8	00	
3 to 4 ft			16		
4 to 5 ft		$\frac{1}{2}$ 50	$\overline{20}$		
Marie Le Graye. Single. White.					
2 to $2\frac{1}{2}$ ft	Fach 9	00 15	0	00	
			8		
			12		
3 to $3\frac{1}{2}$ ft		2 00	16	00	
Michael Buchner. Double. Pale L					
3 to 4 ft			16	00	
4 to 5 ft		2 50	20	00	
Rubra de Marley. Single. Reddist	1 Purple				
3 to $3\frac{1}{2}$ ft	.Each §	61 50	12	00	
$3\frac{1}{2}$ to 4 ft			$\overline{16}$		
Senator Volland. Double. Rosy Re					
4 to 5 ft		19 EQ	20	00	
			20	00	
5 to 6 ft					
Souvenir de Ludwig Spaeth. Sing					
2 to 3 ft. \ldots			\$10	00	
3 to 4 ft		$2 \ 00$	16	00	
4 to 5 ft		2 50			
TAMARIX—Tamarisk.					
Tall, strong growing shrubs w	rith orra	aoful			
slender branches; light pink flow					
Summer. Valuable in dry sandy s	sons and	WIII			
thrive close to the sea.					
T. juniperiana (plumosa).					
Pink flowers.					
2 to 3 ft	.Each \$	50 75	3	50	
T. odessana.					
Medium height; pink flowers J	fulv to	Sen-			
tember.		COL.			
2 to 3 ft	Each \$	30 75	3	50	
	· auon q	0.0	U	00	
T. parviflora.		,			
Pink flowers July to September.	Heels 4	0 75	0	FO	00.00
2 to 3 ft	. Lach 3	50 75	Z	50	$22 \ 00$
*				g	

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VACCINIUM corymbosum. HIGH BUSH BLUE BERRY. Handsome pink- ish-white flowers; edible blue berries; will grow in moist or dry soils. 1½ to 2 ft. Clumps	Per 10 \$9 00 12 50 17 50	Per 100
 V. pennsylvanicum. DWARF BLUE BERRY. Low ground cover for moist places; edible blue berries. 1 to 1½ ft. ClumpsEach \$1 35 	9 00	\$80-00 [,]
VIBURNUM.		
Ornamental hardy shrubs meriting extensive use in all plantings, in gardens, screening plantings and among the border shrubs. Nearly all are large shrubs, with flowers white to pinkish white in flat clusters, fol- lowed by red, blue or black fruit of great beauty. Their foliage is also most attractive, assuming bright hues in the Fall. Will grow in any soil, in sun or partial shade.		
V. acerifolium.		
DOCKMACKIE. Dwarf, spreading by root stems; white flowers; fruit black. Useful in shade places. 3 to 4 ft	$egin{array}{ccc} 3 & 00 \ 4 & 00 \end{array}$	$egin{array}{ccc} 25 & 00^{\circ} \ 35 & 00 \end{array}$
$4 10 0 11. \dots 90$	4 00	35 00
V. carlesii. BOUVARDIA SHRUB. Dwarf; fragrant pink- ish-white flowers blooming over a long period. An exceptional new garden sort. 1 ftEach \$2 50		
V. dentatum. ARROW-WOOD. Upright, Fall growing; white flowers; black fruit; foliage richly col- ored in Fall. 3 to 4 ft. Very HeavyEach \$1 00	5 00	40 00
4 to 5 ft. Very Heavy 1 50 Specimens. 5 to 6 ft 2 50	5 00 7 50	$\begin{array}{ccc} 40 & 00 \\ 60 & 00 \end{array}$
V. dilatatum. JAPANESE BUSH CRANBERRY. Tall; white flowers; scarlet fruit.		٩
2 to 2½ ftEach \$1 50 2½ to 3 ft 1 75 Specimens. 4 to 6 ft. B. & B\$2.50 to 3 50	$\begin{array}{cc} 7 & 50 \\ 10 & 00 \end{array}$	
V. lantana. WAYFARING TREE. Tall; upright; fruit, red changing to black.		
3 to 4 ft., Very Heavy Each \$1 00 4 to 5 ft. Very Heavy 1 25 6 to 8 ft. Very Heavy 2 00	$egin{array}{ccc} 5 & 00 \ 6 & 00 \ 13 & 50 \end{array}$	40 00
V. lentago.		
SHEEP BERRY. Tall; blue-black fruit; leaves glossy dark green.	4 00	95-00-
2 to 3 ftEach \$0 90 3 to 4 ft 1 00 4 to 5 ft. Extra Heavy 1 25 5 to 6 ft. Extra Heavy 1 50 Specimens. 6 to 8 ft. B. & B\$2.50 to 3 50	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \\ 6 & 00 \\ 7 & 50 \end{array}$	$\begin{array}{cccc} 35 & 00 \\ 40 & 00 \\ 50 & 00 \\ 60 & 00 \end{array}$

VIBURNUM molle. SOFT-LEAVED VIBURNUM. Medium height, upright; handsome foliage; fruit bluish-black. Per 10 Per 100 \$3 50 \$30 00 4 00 35 00 50 00 6 00 5 to 6 ft. -1.507 50 60 00 V. opulus. HIGH BUSH CRANBERRY. Medium height, upright bush. Fruit, scarlet in mid-Summer. 2 to 3 ft.Each \$0 75 3 50 4 00 35 00 4 to 5 ft. 1 25 6 00 50 00 5 to 6 ft. 1 50 7 50 60 00 Specimens. 8 to 10 ft. B. & B.\$5.00 to 10 00 V. opulus, var. sterile. GUELDER ROSE. Medium height, upright; showy white flowers in large clusters. 4 to 5 ft.Each \$1 25 6 00 $50 \ 00$.60 00 7 50 V. prunifolium. BLACK HAW. Tall, spreading; handsome foliage; fruit bluish-black. 2 to 3 ft.Each \$1 00 5 00 $40 \ 00$ 3 to 4. ft. 6 00 1.25 $50 \ 00$ Specimens. 4 to 6 ft. B. & B.\$2.50 to 5 00 V. rhytidiphyllum. (See Evergreen Shrubs.) V. Sargentii. Tall; upright; flowers yellowish white; at- tractive fruit. $2\frac{1}{2}$ to 3 ft. B. & B. Each \$2 50 V. Sieboldii. Tall; upright; beautiful white flowers. Exceptionally effective foliage and bright red berries in mid-Summer. 2 to 3 f^{*}.Each \$0 90 4 00 3 to 4 ft. 1 50 5 to 6 it. Heavy 7 50 20 - 00Specimens. 6 to 10 ft. B. & B. \$10.00 to 35 00 V. tomentosum. SINGLE JAPAN SNOWBALL. Medium height; handsome foliage; flowers white; fruit bluish black. 2 to 3 ft. 3 50 25 003 to 4 ft.Each \$1 00 7 50 35 00 V. tomentosum plicatum. JAPANESE SNOWBALL. Large clusters of pure white flowers in May against rich dark green foliage. $\overline{2}$ to 3 ft. 4 00 35 003 to 4 f⁺.Each \$1 00 5 00 40 00 4 to 5 ft. 1 25 Specimens. 5 to 6 ft. 2 50 6 00 50 00 20 00 V. Wrightii. Medium, spreading; flowers white; large red fruit. 2 to 3 ft. B. & B.Each \$3 50

DECIDUOUS SHRUBS



WEIGELIA (DIERVILLA)

Vigorous growing shrubs of spreading habit; they are among the showiest shrubs for the border and their flowers are borne in June after most of the Spring flowering shrubs. Their long branches are clothed in bloom and are attractive also when cut.

W. amabilis. White.

	2 to 3 ft 3 to 4 ft.	Per 10 \$2 50	Per 100 \$22 00
	Each \$0 75	3 00	25 00
	4 to 5 ft. 90 W. candida. White.	4 00	35 00
	2 to 3 ft	$2\ 50$	$22 \ 00$
	3 to 4 ft.	9 00	05 00
	Each \$0 75 W. florida rosea.	3 00	25 00
E	Rose Pink.		
	2 to 3 ft 3 to 4 ft.	2 50	$22 \ 00$
	Each \$0 75	3 00	25 00
v	japonica, var. Eva. Rathke. Dark Carmine.		
••	2 to 3 ftEach \$0 90	4 00	35 00
		1 00	00 00
v.	japonica, var. rubra. Red.		
		$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	
	4 to 5 ft 1 25	5 00	
		0 00	
۷.	Grænwegeni. Red in bud, opening White.	9 50	99.00
	2 to 3 ft	$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$	$22 \ 00$
	4 to 5 ft	4 00	
λ <i>7</i>	Mme. Contourier. White to Pink.		
••	2 to 3 ft	2 50	$22 \ 00$
	3 to 4 ftEach \$0 75	$\frac{2}{3}$ 00	25 00
	4 to 5 ft 1 00	4 00	35 00
v.	Steltzneri. Dark Red.		
	2 to 3 ftEach \$0 90	4 00	35 00
	3 to 4 ft 1 00	5 00	40 00
	4 to 5 ft 1 25	6 00	50 00
v.	Van Houttei. Carmine.		
	2 to 3 ftEach \$0 75		35 00
		5 00	40 00
	4 to 5 ft 1 25	6 00	50 00
(A	NTHOCERAS sorbifolia.		
	Tall shrub; dark green leaves; white flow-		
	ers; green fruit. Sunny situations.		
	2 to 3 ftEach \$1 00	5 00	
(A	NTHORRHIZA apiifolia.		
	YELLOW ROOT. Dwarf shrub useful for		
	ground cover and undergrowth. Thrives either		
	in sun or shade in any soilper 1,000 \$50 00	2 50	10 00



Standard Wistarias in a Flower Garden

Vines and Ground Covers

INES and climbing roses fill a distinctive need in softening and blending architectural forms with the rest of the planting about house and garden. The climbing Ivies and Evonymus used on uninteresting walls relieves their monotony and bareness and other climbers on trellis or arbor admirably frame window and doorway in green and blossom. Pergolas and arbors shaded with Wistaria, the rapid-grow-

Pergolas and arbors shaded with Wistaria, the rapid-growing Kudzu Vine, the scarlet flowered Trumpet Vine, Clematis or Honeysuckle are features of beauty and utility. There can be no better or more effective screen against unsightly objects than a vine-covered trellis or high fence;—the quick-growing Honeysuckle is one of the best vines for this purpose as it holds its foliage well into the Winter.

We find these vines and trailing plants together with some of the trailing shrubs of great value in clothing unsightly slopes with verdure. These slopes and banks are often a source of trouble on account of the surface washing or slipping during heavy rains, but the inter-lacing roots of Honeysuckle, Periwinkle or Bittersweet will obviate this difficulty. Forsythia suspensa, Rosa wichuriana, Lycium chinense and Yellow Root are also adapted for this use.

For carpeting bare patches of soil in shady places where grass will not grow we have the evergreen English Ivy, Japanese Spurge (Pachysandra) Periwinkle and Lonicera Japonica, which form a carpet of green in what would otherwise be an ugly spot.

One of the most useful and interesting plants for filling in odd corners near walls or steps, along the base of house or terrace or as a pretty cdging plant for Evergreen borders there is the very hardy *Evonymus* in a number of varicties.

Vines, Climbing and Trailing Plants

Vines arc an essential to every place—there are walls, fences, arbors, unsightly banks and odd corners to be covered. A selection for every purpose can be made from the following varieties.

AKEBIA quinata. FIVE FINGERED VINE. Shiny foliage; clus- ters of small chocolate colored, fragrant flowers.	Per 10
5-in. potsEach \$0 75	\$5 OU
AMPELOPSIS quinquefolia.	
VIRGINIA CREEPER. Rapid growing for fences, rocky slopes and banks; Fall foliage rich crimson. 5-in. potsEach \$0 75	5 00
A. quinquefolia, var. Engelmanni. ENGELMANN'S CREEPER. Similar to pre- vious sort, but will cling to walls. 5-in. pots	
 A. tricuspidata. (Veitchii.) BOSTON IVY. Strong, clinging vine of rapid growth; good Fall color. Best for walls. 5-in. pots; heavyEach \$0 75 	5 00
ARISTOLOCHIA sipho.	
DUTCHMAN'S PIPE. Strong vine; large light green leaves; purplish pipe-like flowers. 5-in potsEach \$1 50	12 50
 BIGNONIA grandiflora. TECOMA. Large brilliant orange red flowers. 2 to 3 ft.; field-grownEach \$0 75 	4 00
 B. radicans. TRUMPET VINE. Strong climber with orange flowers in mid-Summer. 2 to 3 ftEach \$0 75 	
CELASTRUS scandens.	
BITTER-SWEET. Rapid-growing; orange- yellow fruit. Its rank growth makes it useful on rough banks in billowy masses.	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$
CLEMATIS coccinea.	0 00
RED CLEMATIS. Rapid growing, covered in Summer with coral-red flowers. 4-in. pots	7 50
C.—Large Flowering.	
Henryi, white; Jackmani, purple; Jackmani, white; Duchess of Edinburgh, white, double; Mmé. Edouard Andre, redEach \$1 00	7 50

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CL	EMATIS paniculata.		
	BRIDAL BOWER. Rapid grower, handsome foliage, absolutely covered with white fragrant flowers in late Summer followed by		
	fluffy seeds. 5-in. potsEach \$0 75	Per 10 \$5-00	Per 100 \$40_00
C.	virginiana. WOOD CLEMATIS. Similar to last, but		
	more open grower. Use for banks and walls. 4-in. pots	5 00	
E\ E.	ONYMUS. See also pages 38 and 82. radicans. (Evergreen.)		
	EVERGREEN CREEPER. For buildings or ground cover; slow growing.	9 50	00.00
	2-year; field-grown	$\begin{array}{ccc} 2 & 50 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 25 & 00 \end{array}$
E.	radicans variegata. (Evergreen.) VARIEGATED EVERGREEN CREEPER. Similar to last, but leaves variegated with creamy white and pink.		
-	1 ft.; field-grownEach \$0 75	3 50	
E.	carrieri. (Evergreen.) CARRIER'S CREEPER. Large, handsome, glossy, evergreen leaf; climber for buildings and walls.	1	
	2-year; field-grown	$\begin{array}{c}3&50\\6&00\end{array}$	$25 \ 00$
E.	vegetus. (Evergreen.) BROAD LEAVED CREEPER. Scarlet fruited, strong growing evergreen vine. Handsome foliage. Use as ground cover.		
	1-year; field-grown 2-year; field-grownEach \$0 75 3-year; extra heavy \$1 00	$egin{array}{cccc} 2 & 50 \ 3 & 50 \ 6 & 00 \end{array}$	$\begin{array}{ccc} 15 & 00 \\ 25 & 00 \end{array}$
	SMINUM nudiflorum. See page 40.		
HI	EDERA helix. ENGLISH IVY. Evergreen, strong growing, clinging vine. Use on walls or ground cover- ing in shade.		
1.0	4-in. potsEach \$0 50	3 50	$25 \ 00$
LC	NICERA—Honeysuckle. Strong growing vines of merit for their semi- evergreen dark green foliage and their fra- grant Summer flowers. Useful for arbors, covering walls and on rough banks.		
	4-in. potsEach \$0 50	3 50	25 00
L.	japonica. JAPANESE HONEYSUCKLE. Fragrant yel- low flowers.		
	4-in. potsEach \$0 50	3 50	$25 \ 00$
L.	japonica, var. aurea reticulata. VARIEGATED HONEYSUCKLE. Varie- gated golden foliage.		
L.	4-in.potsEach \$0 50 japonica, var. chinensis.	3 50	
	CHINESE HONEYSUCKLE. Purplish-green foliage; fragrant yellow flowers.		
	4-in.pots	3 50	

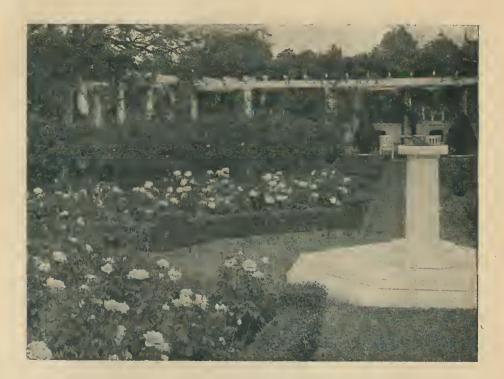
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VINES AND TRAILERS

LONICERA japonica, var. Halleana. Dark, glossy green foliage; fragrant flowers from July till Fall. One of the best as fra- grant thick screen on lattice or porch. 4-in potsEach \$0 50		Per 100 \$25 00
L. Brownii, var. fuchsoides. Scarlet flowers showy throughout Summer; scarlet berries 2-year old; field-grownEach \$0 75	5 00	
PERIPLOCA græca. SILK VINE. Excellent porch vine; dark green foliage; purple flowers in July. 5-in. potsEach \$1 00	7 50	
SCHIZOPHRAGMA hydrangeoides. CLIMBING HYDRANGEA. Strong growing, clinging vine with handsome Hydrangea-like flowers. Strong plants in potsEach \$2 50		
VITIS—Grapes. Useful for covering rough walls, fences and trees; rapid growers; large handsome foliage.		
V. æstivalis. SUMMER GRAPE. Fruit small and black. Field-grownEach \$0 75	5 00.	
V. Labrusca. FOX GRAPE. Fruit purplish-black to brown. Field-grownEach \$0 75	5 00	
WISTERIA chinensis. CHINESE WISTERIA. Hardy climber with families of large violet-blue flowers. Trellis, porch and arbor work. 2 to 3 ft.; pots	10 00 20 00	
 W. chinensis_Standards. Large heads covered with violet-blue flowers; handsome foliage; for garden. Stems four feet high. Standards, 5 to 6 ftEach \$10.00 to \$15 00 Specimens. Extra heavy\$20.00 to 25 00 		
W. chinensis alba. WHITE WISTERIA. Same as above, but with white flowers. Heavy; field-grown; 3 to 4 ftEach \$2 50	20 00	
W. frutescens. Strong climber, lilac-purple flowers. 4 to 5 ft.; field-grownEach \$1 00		
Reeds and Grasse	es	
BAMBUSA Metake. A fine semi-evergreen undergrowth	Per 10 \$3,50	

ERIANTHUS Ravennæ. Ohumps	75	3 90
EULALIA Japonica, and vars. variegata, gracillima univittata, zebrina. Clumps	7 5	3 50

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Roses

F ROM the earliest times we know that where any attempt at gardening was made at all, great dependence was laid on the Rose. The Persian garden has handed down a race of Roses and the medieval gardens gave us others and so down to the present time gardeners have vied with each other to produce new and wonderful varieties of the classic plant. In consequence there is now a Rose for every situation; the single Roses for the shrubbery border, the trailing Roses for covering steep banks, the old-fashioned Moss Roses, the Hybrids, and the Everblooming Tea Roses for the garden.

Cultural Directions

Preparation of the Ground. Always select an open, sunny place, exposed to full light and air. Roses appear to best advantage when planted in beds or masses. Roses will grow in any fertile soil, but are much improved in bloom, fragrance, and beauty by rich soil, liberal manuring, and good cultivation. The ground should be subsoiled and well spaded to the depth of two feet or more, and enriched by digging-in good cow-manure or other good fertilizing material. Roses are gross feeders and require a quantity of manure. Renew old beds by decayed sods taken from old pasture-land. **Planting.** When the ground is thoroughly prepared—fine and in niee condition—put in the plant slightly deeper than it was before, spread the roots out evenly in their natural position, and cover them with fine earth, taking eare' to draw it closely around the stem, and pack firmly with the hand. It is very important that the earth be tightly pressed down on the roots. Budded Roses should be planted 3 inches below the bud, but in all cases avoid deep planting. A mulch of litter will be found very beneficial.

Watering. If the ground is dry when planted, water thoroughly after planting, so as to soak the carth down below the roots, and, if hot or windy, it may be well to shade for a few days. After this not much water is required, unless the weather is unusually dry.

Pruning. Old and decayed branches and at least half the previous season's wood should be cut away early cach Spring, and a little eutting-back after the first blooming will insure more late flowers. Climbing and Pillar Roses should not be eut back; but the tips of the shoots only should be taken off, and any weak or unripe shoots cut out altogether.

Fall and Winter Treatment

• In the Fall the Rose-beds should have a good dressing of stable manure or other fertilizer. The Winter rains will earry the strength to the roots, and the remaining matter makes a nice muleh, which in many places is all the protection necessary. Where the Winters are not very severe, tender Roses may be covered with clean rye-straw, leaves, or evergreen branches, not too thickly, but so as to permit considerable circulation of air and not to retain water; nothing should be used that will ferment, heat, or rot. The object of covering is to break the force of sudden and violent changes, particularly in March, when the plants should be protected from the sun rather than from cold, the sudden thawing of the frozen wood doing the damage.

Books on Rose Culture

For those who wish to go more thoroughly into the fine points of Rose-growing we recommend the "Manual of the American Rose Society," which is supplied with a year's membership. For a more elaborate work we suggest the "Practical Book of Outdoor Rose-Growing," by George C. Thomas, Jr. We shall be very glad to supply either of these books.

EVERBLOOMING HYBRID TEA ROSES

These hybrids are among the choicest, for their fragrant flowers are borne continuously from early June till the late frosts of autumn. In the Northern sections of the country they require the protection of a mulch of straw or soil in Winter.

\$1.00 each, \$8.50 per 10

Not less than five plants of a variety at the ten rate Bessie Brown, creamy white. Betty, ruddy gold. Carolina Testout, rose. Dean Hole, silvery carmine. Earl of Warwick, salmon pink. General McArthur, bright crimson. Gruss an Teplitz, crimson. J. J. L. Mock, imperial pink. Kaiserin Augusta Victoria, primrose. Killarney, pink and Killarney, white. Lady Pierre, deep copper salmon. Lady Ursula, flesh pink. Laurent Carle, brilliant carmine. Madame Abel Chatenay, carmine rose. Madame Edouard Herriot, coral red. Madame Leon Paine, silvery salmon, orange yellow shadings. Madame Segond Weber, rosy salmon. Maman Cochet, pink and Maman Cochet, white. Mary, Countess of Ilchester, crimson. Mrs. Aaron Ward, Indian yellow. Mrs. A. R. Waddell, rosy scarlet, opening reddish salmon. My Maryland, salmon pink. Ophelia, salmon pink. Richmond, scarlet. Souvenir du President Carnot, flesh shading white. Viscountess Folkstone, creamy pink.

HYBRID PERPETUAL ROSES

Hardier than some of the other Hybrids, the June roses reward us with a glowing wealth of bloom in early Summer and again in September.

\$1.00 each, \$8.50 per 10

Alfred K. Williams, carmine red. Baroness Rothschild, rose. Captain Hayward, carmine crimson. Eugene Verdier, rose flesh. Frau Karl Druschki, white. General Jacqueminot, scarlet. Madame Gabriel Luizet, silvery pink. Magna Charta, rose. Margaret Dickson, white. Mrs. John Laing, pink. Mrs. R. D. Sharman Crawford, rose pink. Paul Neyron, deep rose. Prince Camille de Rohan, deep crimson. Ulrich Brunner, cherry crimson.

HYBRID PENZANCE BRIERS

\$1.00 each

Amy Robsart, deep rose. Annie of Gierstein, dark crimson. Brenda, blush. Flora McIvor, blush white. Lady Penzance, coppery yellow. Lord Penzance, ecru. Meg Merrilees, crimson. Minna, white.

CLIMBING ROSES

On arbor, porch or trellis, the showered glory of the climbing rose makes its appeal in simplicity and charm.

\$1.00 each, \$8.50 per 10

Not less than five plants of a variety at the ten rate

Christine Wright, double—wild rose pink. Crimson Rambler, crimson. Dorothy Perkins, shell pink. Dr. W. Van Fleet, flesh pink. Excelsa, double—crimson maroon. Hiawatha, ruby carmine. Lady Gay, cerise. Silver Moon, semi-double—pure white. Tausendschon, soft pink. White Dorothy Perkins, white.

THE TRAILING ROSE WICHURIANA. Its spreading branches form a carpet on slope		
or bank and form a background of shining green to the delicate white blossoms.	Per 10	Per 100
2 to 3 ft.; 2-year old; in 4-in. pots. Each \$0 75	· \$6 00	\$50 00
Gardenia (Hybrid Wichuriana). Bright yel- lowEach \$1 00	8 50	
	0 00	
BUSH ROSES. In height from two to four feet, these roses find their place on the front of the shrub border where their blossoms in Sum- mer and scarlet fruit and bright twigs in Winter add a pleasing note of color. Field- grown.		
Austrian Briers—Harrison's Yellow and Per-	0 50	
sian YellowEach \$1 00 Cherokee, Single White 1 00	$\begin{array}{c}8&50\\8&50\end{array}$	
Rosa carolina, Swamp Rose. Pink. June to	0.00	
Sept.	4 00	
Rosa lucida, Dwarf. Bright Pink. June and		
July	4 00	
Rosa lucida alba, Dwarf. White. June and		
July	$5 \ 00$	
Rosa multiflora, Many-flowered Rose. White.	4 00	
	4 00	
Rosa rugosa, 1 to $1\frac{1}{2}$ ftEach \$0 50 $1\frac{1}{2}$ to 2 ft	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	
	4 00	
Rosa rugosa, var. alba, 1 to $1\frac{1}{2}$ ft 50 $1\frac{1}{2}$ to 2 ft 75	$\frac{4}{5}00$	
Rosa rubignosa—Sweet Brier	6 00	
Rosa setigera—Prairie Rose. 2 to 3 ft 75	5 00	
Rosa spinosissima, Scotch Rose. White. May	0 00	
and JuneEach \$1 00		

ANDORRA NURSERIES



A Herbaceous Border that will furnish a succession of cut flowers for the house

Hardy Herbaceous Perennials

THERE is a strong appeal in the gardens of old farmhouse and cottage with the glowing yellow and orange Day-lilies, bright flowered Phlox and Peonies, and their show of hardy Chrysanthemums; a demonstration of the ease with which these plants are grown and the little care they require when one thinks how little time the busy country housewife can spend in gardening. The old-fashioned perennials have been enriched with many improved varieties and species, and every corner of the grounds can be kept bright throughout the whole growing season; the tall growing varieties can be effectively planted in the shrubberies, their flowers showing against the background of evergreen or shrub, and the lower sorts blending the edge of shrubbery and lawn in naturalesque borders, or the wood edge made gay with some of the Asters, Foxgloves, Ferns and many others.

Of flowering plants, two things are demanded—Varieties which will brighten our lawns and gardens, and which can be cut for house decoration—these hardy herbaceous plants reward us bounteously in both requirements. The height, color and flowering season of each variety are given in the following list. The tall growing varieties should be planted about eighteen inches apart and the lower-growing sorts about ten.

Quantities of 5 and 50 will be furnished at the 10 and 100 rates, respectively; quantities of less than five plants of one sort are sold at the ten-rate, plus 50%.

HERBACEOUS PERENNIALS

ACHILLEA eupatorium (Fern-leaved Yarrow). All Summer. 4 to 5 ft	Per 10 \$2 00	Per 100
A. millefolium roseum (Rosy Milfoil). July to September. Pink. 1½ ft	2 00	*
A. millefolium roseum, var. Cerise Queen. June to September. Amaranth-red. 1½ ft	2 00	\$15 00
A. ptarmica (The Pearl). All Summer. White. 2 ft.	2 00	
A. tomentosum (Wooly Yarrow). June. Yellow.		
1 ft. ACONITUM Fischeri (Monkshood). September	2 00	15 0,0
and October. Blue. 3 ftA. Napellus albus. August to September. White.	3 50	
2 ft ACANTHUS mollis (Bear's Breeches). August	3 50	
and September. Rose. 3 ft	3 50	
ADONIS Amurensis fl. pl. April and May. Yel- low. 1 ft.	5 00	
AJUGA Genevensis. May. Bright blue. 6 in	2 50	15 00
 A. reptans rubra (Bugle). May. Purplish blue. 6 in	2 50	15 00
ALTHÆA rosea (Hollyhock). July. Various colors. 4 to 6 ft.	2 00	15 00
ALYSSUM saxatile compactum (Golden Tuft).		
May and June. Yellow. 1 ft	2 00	15 00
ANCHUSA Italica, var. Dropmore. (Alkanet.) New. May and June. Blue. 3 to 4 ft	2 50	20 00
ANEMONE Japonica (Windflower). September. Red. 2 to 3 ft.	2 00	
A. Japonica, var. alba. Fall. White. 2 to 3 ft	2 00	
A. Japonica, var. Lady Ardilaun. Fall. White. 2 to 3 ft.	2 00	
A. Japonica, var. Prince Henry. Fall. Rich deep pink. 2 to 3 ft	2 00	
A. Japonica, var. Queen Charlotte. Fall. Rose. 2 to 3 ft	2 00	
A. Japonica, var. rosea superba. Fall. Silvery rose. 2 to 3 ft	2 00	
A. Japonica, var. Whirlwind, Fall. Pure white. 2 to 3 ft.	2 00	
A. Pennsylvanicum. June and July. White. 1 to 2 ft.	2 00	
ANTHEMIS tinctoria (Chamomile). June to Sep- tember. Golden Yellow. 2 ft	2 00	

AQUILEGIA baicalense. May to July. Blue and white. 18 in.	Per 10 \$2 00	Per 100
A. canadensis (Common Columbine). May to July. Scarlet and Yellow. 1 to 2 ft	2 00	
A. chrysantha. May to August. Golden Yellow. 3 ft	$2 \ 00$	
A. cærulea (Rocky Mountain Columbine). May to July. Blue. 18 in	2 00	
A. nivea grandiflora. April to June. White. 2 to 3 ft	2 00	
A. vulgaris fl. pl. May to July. White to blue. 1½ to 2 ft	2 00	
A. truncata. May and June. Scarlet, yellow- tipped. 2 ft	2 00	
ARABIS alpina (Rock Cress). April and May. White. 4 in.	$2 \ 00$	
ARENARIA montana, var. grandiflora (Sandwort). May and June. White. 6 in	2 00	
ARMERIA marítima, var. splendens. Thrift. Summer. Rose. 9 in	2 00	
ASCLEPIAS tuberosa (Butterfly Weed). July and August. Orange. 2 ft	$2 \ 00$	\$15 00
ASTER alpinus (Michaelmas Daisy). June and July. Purple. 9 in	$2 \ 00$	15 00
A. Amellus elegans. September and October. Blue. 1½ ft.	2 00	15 00
A. amethystinus. September and October. Ame- thyst. 3 to 4 ft	$2 \ 0 \ 0$	15 00
A. grandiflorus. October and November. Violet- blue. 2 ft.	2 00	15 00
A. Lady Trevelyan. September and October. White. 3 ft.	2 00	15 00
A. Madonna. September and October. White. 4 ft.	2 00	15 00
A. Novæ Angliæ. September and October. Pur- ple. 4 ft.	2 00	15 00
A. Novæ Angliæ, var. rubra. September and October. Bright rose. 4 ft	2 00	15 00
A. Perry's Pink. August and September. 2 ft	$2 \ 00$	15 00
A. ptarmicoides. August and September. White. 1½ ft	$2 \ 00$	•
A. Robert Parker. September and October. Lavender. 4 ft.	$2 \ 00$	15 00
A. Tataricus. October and November. Purple. 5 ft.	200	15 00
A. Trinervius. October and November. Violet- purple. 2½ ft.	2 00	
A. White Queen. September and October. White. 4 ft.	2 00	15 00
ASTILBE Japonica (Spirea). June. White. 1½ ft.	2 00	

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Charm Is Added to the Perennial Garden by Its Hedges of Boxwood, Its Standard Wisterias and Standard Flowering Dogwood

AUBRETIA Hendersoni (False Wall Cress). April. Purplish Violet. 4 in		Per 100 \$15 00
BAPTISIA australis (False Indigo). June and July. Dark blue. 2 ft	2 00	15 0 0
B. tinctoria. June and July. Bright yellow. 2 to 3 ft.	2 00	
BELLIS perennis (English Daisy). May. White and pink. 6 to 8 in	2 00	15 00
BETONICA. (See Stachys.)		
BOCCONIA cordata (Plume Poppy). July and August. White. 5 ft.	2 50	
BOLTONIA asterioides (False Chamomile). August and September. White. 4 ft	2 00	15 00
B. latisquama. August and September. Light lilac. 4 ft.	2 00	15 00
CALLÎRHOË involucrata (Poppy Mallow). All summer. Rosy crimson. 1 ft	2 00	15 00
CAMPANULA Carpatica (Carpathian Harebell). June to September. Blue. 9 in	2 00	15 00
C. Carpatica, var. alba. June to September. White. 9 in.	2 00	15 00
C. persicifolia (Peach Bells). June and July. Blue. 18 in.	2 00	15 00
C. persicifolia alba. June and July. White. 18 in.	2 00	15 00
C. trachelium (Coventry Bells). Purple. June and July. 3 ft	2 00	15 00
CENTAUREA montana (Perennial Cornflower). June and July. Dark purple. 1½ ft	2 00	15 00



Hardy Chrysanthemums Bright in the Autumn Sunshine

When frost has browned the other flowers of the garden, these hardy plants burst forth in a profusion of bloom, in colors which seem to catch the most delicate tints and shades of bronzing leaf and gorgeous autumn sunset, while some foretell the purest white of coming snow, and pink of purpling shadows.

Planted in September or early October in the hardy garden, border or lawn at edge of shrubbery, they will yield a wealth of bright flowers in late autumn, and fill the house with cut flowers.

HARDY CHRYSANTHEMUMS—POMPON VARIETIES

\$2.50 per 10; \$20.00 per 100 Allentown-Bronze yellow. Blushing Beauty-White edged with pink. Blushing Bride-Clear pink. Canovia-Orange yellow. Globe d'Or-Canary yellow. Golden Mlle. Marthe-Fine bright golden yellow. Golden St. Thias-Golden yellow. lvanhoe—Dark pink. James Boone-Cream white. Julia Lagravere-Dark bronze. La Purete-White. Mrs. Porter-Bronze. Perle-Rose lilac, pale rose disc. Prosperity-Pure white. Prince of Wales-White. Santiago-Bronze tipped with yellow. St. Illoria-Silvery pink. Sir Michael-Yellow anemone flowered. Soeur Melaine-Pure white. Strathneath—A distinct shade of rose pink.

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CERASTIUM tomentosum. June and July White. 6 in.	. Per 10 \$2 00	Per 100
CERATOSTIGMA plumbaginoides (Plumbago) October and November. Blue. 6 in		\$17 50
CHELONE Lyoni (Turtlehead). August and Sep- tember. Rose-purple. 2 ft.		y=+ 00
CHRYSANTHEMUM leucanthemum hybridum		
(Shasta Daisies). Alaska, California, Wes- tralia. All summer. White. 2 ft	2 50	20 00
CHRYSOPSIS villosa (Golden Aster). September Yellow. 2 ft.	2 50	
CIMICIFUGA acerinum. August and September. White. 2½ ft.	2 00	15 0 0
CINERARIA. (See Artemisia.)		
CLEMATIS crispa (Leather-flower). June to Sep- tember. Lavender. 3 to 4 ft	3 50	
 C. Davidiana. August and September. Blue. Fragrant. 3 ft. C. recta. June to August. White. Fragrant. 	3 50	
C. recta. June to August. White. Fragrant. 2 to 3 ft.	3 50	
CONOCLINIUM cœlestinum (Mist-flower). Sep- tember and October. Deep blue. 18 in	2 00	
CONVALLARIA majalis (Lily-of-the-Valley). May and June. White. 6 to 9 in	2 50	20 00
COREOPSIS lanceolata (Tickseed). June to Octo- ber. Golden yellow. 2 ft		15 00
CORONILLA varia (Crown Vetch). June to Octo-		
ber. Pink. 1 to 2 ft DELPHINIUM Chinense (Larkspur). July to Sep-	$2 \ 00$	15 00
tember. Blue. 1½ ft D. Chinense, var. album. July to September.	$2 \ 00$	15 00
White. 1½ ft D. elatum (Bee Larkspur). June to August. Blue.	2 00	15 00
4 ft D. formosum (Larkspur). June to September.	$2 \ 00$	15 00
Deep blue. 4 ft	$2 \ 0 0$	15 00
D. Belladonna (Hybrid). June to September. Turquoise blue. Very free. 3 ft	3 50	2 5 00
DIANTHUS barbatus (Sweet William). May to July. Mixed colors. 1½ ft	$2 \ 00$	15 00
D. plumarius (Hardy Pinks). May and June.	2 00	15 00
1 ft	2 50	20 00
NAMED VARIETIES	,	
Delicata—Rose with fringed petals. Laura Wilmer—White with maroon center. Her Majesty—White.	•	
Stanislaus—Violet rose, with crimson center. DICENTRA spectabilis (Bleeding-heart). May and		
June, Pink. 2 to 3 ft DIGITALIS purpurea (Common Foxglove). June	3 50	25 00
and July. Mixed colors. 4 to 5 ft D. purpurea, var. gloxiniæflora. June and July.	2 00	15 00
Mixed colors. 4 to 5 ft DORONICUM plantagineum, var. excelsum. April	2 00	15 00
to June. Yellow. 2 ft ECHINACEA purpurea (Purple Cone-flower). July	2 50	
to September. Rosy purple. 3 ft	2 00	15 00

EPIMEDIUM coccineum (Barren-wort). May and June. Red. 9 in	Per 10 \$2 00	Per 100
E. lilacea. May and June. Lilac. 9 in	2 00	
EUPATORIUM ageratoides (White Snakeroot). September and October. White. 3 ft	2 00	
E. cœlestinum. Fall. Light blue. 2 ft	2 00	
EUPHORBIA corollata (Spurge). July to Sep- tember. White. 1½ ft.	2 00	
FUNKIA Fortunei (Day Lily). July to August. Blue. 1½ to 2 ft	2 00	\$15 00
F. ovata. July to August. Deep blue. 1½ to 2 ft	2 00	
F. subcordata, var. grandiflora. September. White. Fragrant. 2 ft	3 50	~
F. undulata, var. media picta variegata. July and August. Lilac. 1 ft	2 00	15 0 0
GAILLARDIA grandiflora (Blanket-flower). June to November. Yellow. 1½ ft	2 00	15 00
GERANIUM sanguineum (Cranesbill). June to September. Red. 1½ ft	2 00	
GEUM coccineum (Avens). June and July. Scar- let. 1½ ft	2 50	
G. Heldrechi. June. Orange. 18 in	2 50	¢
GYPSOPHILA paniculata (Baby's Breath). July. White. 2 to 3 ft	2 00	15 00
HELENIUM pumilum magnificum. (Sneezewort). July to October. Yellow. 1½ ft	2 00	15 00
H. autumnale, var. superbum. July to October. Yellow. 4 ft.	2 00	15 00
H. autumnale, var. rubrum (New). July to Octo- ber. Red. 4 ft.	2 50	10 00
H. grandicephalum, var. striatum. August to	9 50	
October. Orange. 3 ft H. Hoopsei. All Summer. Orange-yellow. 2 ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$	15,00
HELIANTHUS giganteus (Perennial Sunflowers).		10,00
August to October. Pale yellow. 6 to 10 ft.	2 00	$15 \ 00$
H. Maximiliana. September. Deep yellow. 6 to 8 ft.	2 00	15 00
H. mollis. September and October. Golden yel- low. 4 ft	2 00	15 00
H. multiflorus fl. pl. July and August. Golden yellow. 4 ft.	2 00	
H. multiflorus, var. Soleil d'Or. August to Sep- tember. Deep yellow; quilled petals. 4 ft	2 00	
H. rigidus, var. Miss Mellish. September and October. Golden yellow. 6 ft	2 00.	
H. rigidus, var. Wooly Dodd. September. Deep yellow. 3 ft.	2 00	15 00
HELIOPSIS Pitcheriana. June to October. Or- ange-yellow. 3 ft.	2 00	15 00



The Decorative Blooms of Japanese Iris make it an Admirable Flower for Cutting

IRIS

Almost before the dead leaves of winter are cleared away, we are greeted in earliest Spring by the blue and gold of the dwarf Iris; through May and June the Siberian and other sorts add their charm to the display of delicate-petalled Fleur-de-Lys, and the July sunshine is filled with the revel of blooms of Japanese Iris, ranging in softly blending colors from the purest white, through delicate tints of lavender and blue, to deepest royal purple. In any sunny place at water's edge, in shrubbery, border or garden, the Iris lends its charm.

Reference to the following lists show the range of beautiful colors of our choice varieties:

JAPANESE IRIS (Iris Kæmpferi or lævigata) \$3.50 per 10, \$25.00 per 100

Apple Blossom—White ground slightly flushed with rosy purple. Apollo—French white with prominent violet markings. Blue Danube—Deep indigo-blue with violet shadings. Diana—Reddish purple flaked with white. Goldbound—Pure white. Hanniball—Porcelain lined with rose purple and lavender. Hyde Park—White marbled with reddish purple. Mahogany—Deep velvety mahogany red. Mt. Hood—Violet-red shading deep blue toward center. Neptune—Rosy-purple, suffused with light blue. Oriole—Purple amaranth. Prince Camille de Rohan—Rich reddish-purple with indigo-blue. Princess Clothilde—Ash gray blushed with purple. Pyramid—Deep violet-purple veined with white. Shadow—Deep blue shading to indigo. (Continued on page 113.)

JAPANESE IRIS—Continued Templeton—Violet-purple marbled with white. Vesta—Distinctly veined with purple. Victor—Porcelain veined with blue.

IRIS SPECIES OF MERIT	Per 10	Per 100
IRIS atroviolacea. May. Dark violet. 2 to 21/2 ft.	\$3 50	
I. cristata. April and May. Light blue. 6 in	2 50	\$20 00
I. Florentina. May. Tinted white. Fragrant. 1½ ft.	2 50	20 00
I. Pallida, var. Dalmatica. June. Light blue. 3 ft.	$\frac{1}{3}$ 50	25 00
I. Pallida, var. speciosa. June. Indigo-blue. 2 to		
3 ft Kollow 9 to 2 ft	$\begin{array}{ccc} 3 & 50 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$
I. Pseudacorus. June. Yellow. 2 to 3 ft I. pumila, var. aurea. Yellow. May. 8 to 10 in	2 00 2 00	15 0 0
I. pumila, var. cyanea. Royal purple. May. 8 to	2 00	10 00
10 in	2 00	15 00
I. pumila, var. eburna. Cream. May. 8 to 10 in I. pumila, var. florida. White. May. 8 to 10 in	$ \begin{array}{c} 2 & 00 \\ 2 & 00 \end{array} $	15 00
I. pumila, var. florida. White. May. 8 to 10 in I. Sibirica. May and June. Bright blue. 1½ ft	$\begin{array}{ccc} 2 & 00 \\ 2 & 00 \end{array}$	$\begin{array}{c}15&00\\15&00\end{array}$
I. Sibirica, var. alba. June. White. 2 ft. Rare.	$\frac{2}{3}$ 00	$\frac{10}{20}$ 00
I. Sibirica, var. orientalis. May. Deep blue. 1½ ft.	$2 \ 00$	$15 \ 00$
FLEUR-DE-LYS OR HYBRID FLAG (Iris G	ermanic	a)
\$2.50 per 10; \$20.00 per 100		·
Mad. Chereau—White, heavily frilled with clea	r blue.	
Old Purple—Deep violet-purple. Queen of May—Tall; rosy lilac; distinct.		
Rolandiana—Standard petals blue; fall petals r	eddish-pı	irple.
Thovista—Light blue; fall petals dark blue.		
HELLEBORUS niger (Christmas Rose). March.	Per 10	Per 100
White. 6 in March Burple 9 in		
H. niger, var. atrorubens. March. Purple. 9 in. HEMEROCALLIS Aurantiaca. June and July.	0 00	
Bright Indian yellow. 3 to 4 ft	2 50	\$20 00
H. Dumortieri (Yellow Day Lily). June and July.		
Orange-yellow. 2 ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 15 & 00 \end{array}$
H. flava. June. Yellow. 2 ft.H. fulva (Tawny Day Lily). July and August. A	2 00	19 00
tawny yellow. 2½ ft.	2 00	15 00
H. fulva, var. Kwanso fl. pl. (Double Orange		
Lily). July and August. Coppery yellow.	2 00	15 00
2½ ft H. fulva, var. Thunbergii. August and Septem-	2 00	19 00
ber. Lemon-yellow. $2\frac{1}{2}$ ft	2 50	20 00
HEUCHERA sanguinea (Alumroot). June to Sep-		~ ~ ~ ~ ~
tember. Coral-red. 18 in.	2 50	$20 \ 00$
H. sanguinea, var. alba. June to September. White. 18 in.	2 50	
HIBISCUS Moscheutos (Mallow). July to Septem-	_ 00	
ber. Rose. 5 ft.	$2 \ 00$	
HOLLYHOCKS. (See Althea rosea.)		4
IBERIS sempervirens (Candytuft). April and May. White. 6 in	2 00	15 00
I. corifolia. April and May. White. 9 in	$\bar{2}$ 00	15 00
INCARVILLEA Delavaji (Hardy Gloxinia). June		
and July. Rose-pink. 18 in	3 50	
KNIPHOFIA aloides (Red-hot Poker). August and September. Crimson. 3 ft	2 50	52
K. obelisque. July and August. Saffron-yellow.		
3 to 4 ft	N 3 50 ,	A
K. Pfitzerii (Flame Flower). July to October.	e ře	20 00
Orange-scarlet. 3 to 4 ft LATHYRUS latifolius, var. albus (Hardy White		.q1.20 00
Pea). Summer. Climbing	2 00	le qe st baent

LA	THYRUS [®] latifolius,	var.	roseus.	Summer.	Per 10
	Rose. Climbing				\$2 00
L.	latifolius, var. splende	ens.	Summer.	Climbing	2 00
L.	latifolius, var. Pink B	eauty.	. Summ	er. Bright	
	pink. Climbing				2 50

PÆONIA—PEONIES

Rich in an infinite variety of color, from white through tints of pink and rose, to darkest crimson, these hardy plants grace garden, bed or border with gorgeous bloom in May or June, and their fragrant flowers are most decorative when cut for the house or porch. Whether against a background of evergreens or shrub border, or in the garden, they yield a rich return in blossoms. They are best transplanted in August or September, but may be moved in very early spring and should be planted about two foot moved in very early spring, and should be planted about two feet apart in good ordinary garden soil.

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We are making some changes in our extensive plantations of peonies, and can offer strong plants from some of the best varieties, in assortment, for fall planting, at exceptional values.

Garden Assortment of Mixed Colors \$3.00 per 10 plants; \$25.00 per 100 plants; \$200.00 per 1,000 plants

DOUBLE PEONIES

DOOBLE I LONIES				
Ambrose Verschaffelti (Calot, 1886). Deep	Ea	1ch	Per	10
purple crimson, fragrant. DoubleEach	\$1	50	\$10	00
Atrosanguinea. Purplish-scarlet. Large semi-				
double bloomEach	1	50	10	00
Beaute Francaise (Guerin, 1850). Bright flesh				
pink with shadings. Semi-doubleEach	1	5.0	10	00
Charles Verdier. Carmine, flushed with violet.				
Dwarf, late, fragrantEach		75	6	00
Couronne d'Or (Calot, 1873). Finest late				
white showing crown of golden stamens. Each	1	50	10	00
Duchess de Nemours (Calot, 1856). Sulphur-				
white. Beautiful in bud. LateEach	1	50	10	00
Faust (Miellez, 1855). Flesh, shading to buff.				
Free bloomer		75	6	00
Floral Treasure. (Rosenfield, 1900). Delicate				
clear pink. FragrantEach		75	6	00
Lady Bramwell. Silvery rose. Early. Free				
bloomer. Fragrant		75	6	00
Louis Van Houtte (Calot, 1867). Bright pur-				
plish cherry red. Fragrant. LateEach		75	6	00
Mme. Chaumy (Calot, 1864). Satiny rose pink.				
Center fleshEach		75	6	00
Mme. Lebon (Calot, 1885). Brilliant cherry				
red. EarlyEach		75	6	00
Mme. Vilmoria (Kelway). Blush white. Flaked				
with crimsonEach		75	6	00
Modeste Guerin (Guerin, 1845). Rosy carmine.				
Fragrant. EarlyEach		75	6	00
Prince Imperial (Calot, 1859). Brilliant pur-				
ple scarletEach	1	50	10	00
Rubra Triumphans (Delache, 1854). Dark pur-			_	
ple crimson. Golden stamensEach		75	6	00
Sulphuria (Lemon, 1830). Sulphur white.	-			
Dwarf. Fragrant	1	50	10	00
Surpasse Pottsi (Foulard, 1854). Rich purple		-	10	
crimson. Extra	1	50	10	00
Mme. Coste (Calot, 1873). Soft shell pink.			0	0.0
Sulphur white centerEach		75	6	00
L'Esperance (Calot, 1865). Rose white suf-			0	0.0
fused with violet pink. FragrantEach		75	6	00

SINGLE PEONIES

The single varieties have been much neglected in favor of the double sorts, but they are quite as showy, especially for massing in the shrubbery borders, holding their blooms well above the foliage, giving flowers of delicate texture and color.

	Each	Per 10
Abrupolis. Clear pink	\$1 00	\$7 50
Mardonius. Bright crimson. Dwarf grower	$1 \ 00$	7 50
Lucrinus. Rich crimson. Tall grower	1 00	7 50
Josephine. Bright rose. Large loose flowers	$1 \ 00$	7 50
Eclat. Purple. Wide petals	1 00	7 50
Assorted, mixed, single Peonies of our		

selection, \$50,00 per 100.



Rich in Form and Color the Peony is a Fine Cut Flower

	D 10
	Per 10
LAVENDULA spica (Lavender). 15 to 18 in	\$2 00
L. vera (Lavender). 15 to 18 in	2 00
LIATRIS spicata (Gay Feather). August and Sep-	
LIAINS spicata (day 1 barder) - Laguet and sop	2 00
tember. Deep purple. 3 to 4 ft	2 00
LILIUM canadense (Meadow Lily). July. Shades	
of yellow. 2 to 4 ft	2 50
L. Philadelphicum (Wood Lily). July and August.	
	0 50
Orange-scarlet. 2 to 4 ft	2 50
LOBELIA cardinalis (Cardinal Flower). August	
and September. Scarlet. 2 to 3 ft	$2 \ 00$
L. syphilitica (Blue Lobelia). August and Sep-	
tember. Deep blue. 2 ft	2 00
LYCHNIS Chalcedonica (London Pride). July to	
September. Vermilion. 2 to 3 ft	2 00
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LYCHNIS coronaria (Rose Campion). June and July. Crimson. 1½ to 2 ft	Per 10 \$2 00	Per 100
L. coronaria, var. alba. June and July. White. 1½ to 2 ft	2 00	
L. Haageana. June and July. Orange-scarlet. 1½ ft.	2 00	
L. vespertina, var. alba plena (White Campion). May to September. White. 1 ft	2 00	
L. viscaria (Catchfly). June and July. Red. 1½ ft.	2 00	
L. viscaria, var. splendens. (German Catchfly.) June and July. Pink. 15 in	2 00	
LYSIMACHIA nummularia (Moneywort). June to August. Yellow. Creeping	2 00	\$15 00
MERTENSIA pulmonarioides (Virginia Cowslip). May and June. Blue. 2 ft	2 00	
MONARDA didyma (Oswego Tea). July and August. Scarlet. 2½ ft	2 00	15 00
M. didyma, var. Cambridge Scarlet. July and August. Scarlet. 2 ft	2 00	15 00
M. didyma, var. splendens. July and August. Crimson-scarlet. 2 ft	2 00	15 00
MYOSOTIS palustris (Forget-me-not). May and June. Light blue. Spreading	2 00	15 00
NEPETA glecoma, var. variegata (Ground Ivy). May. Purple. 6 in	2 00	15 00
ŒNOTHERA fruticosa, var. major (Sundrops). July. Yellow. 1½ ft	2 00	, 15 00
O. fruticosa, var. Youngi (Young's Primrose). June. Lemon. 1½ to 2 ft	2 00	15 00
O. Frazeri. June. Rich yellow. 1½ ft	2 00	
O. Missouriensis (Large Evening Primrose). June and July. Yellow. 1 ft	2 00	
O. speciosa (White Primrose). June and July. White. 1½ ft.	2 00	15 00
OPHIOPOGON Jaburan, var. aureus variegatus (Snake's Beard). September. Blue. 6 in	3 50	
PACHYSANDRA terminalis (Japanese Spurge). Evergreen. May and June. White	2 00	15 00
PAPAVER bracteatum. June. Blood-red. 4 ft.	2 50	
P. nudicaule (Iceland Poppy). All Summer. Many colors. 1 ft.	2 00	15 00
P. orientale. (Oriental Poppy). June. Orange- scarlet. 2 ft.	2 00	15 00
PENTSTEMON barbatus, var. Torreyi (Torrey's Beard Tongue). June to August. Scarlet. 3 to 4 ft.	2,00	15 00
P. diffusus. May to July. Blue. 1 ft	2 50	10 00 .
P. lævigatus, var. Digitalis. July and August.	2 00	
White. 3 ft.	2 00	15 00

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PHLOX PANICULATA-HYBRID PERENNIAL PHLOX

A succession of flowers of greatest beauty from early July until frost, in softest tones of pink and rose, salmon, mauve and silvery white in great panicled blooms, will brighten the hardy border of mixed varieties of Phlox. Easy of culture, and perfectly hardy, the plants can be used at the edge of shrub border or in the garden, spaced about eighteen inches apart.

CHOICE VARIETIES

\$2.00 per 10; \$15.00 per 100

Garden assortment of mixed colors of our selection, \$1.75 per 10; \$12.50 per 100

Albatre. Dwarf. White dense panicles.

3

Bacchante. Medium; early. Crimson, shading lighter to center.B. Comte. Tall; medium. Intense rich purplish crimson.

Czarina. Tall; late. Pure white, pyramidal spikes.

Candeur. Dwarf; early. Pure white.

Caran d'Ache. Dwarf; early. Rosy carmine, tinged with rose.
Champs-Elysees. Medium; early. Intense rich purple-crimson.
Henri Murger. Medium. Large, pure white, large carmine center.

Independence. Tall; early. Pure white, large flowers.

James Galloway. Medium. Cherry-red.

La Vague. Medium; early. Silvery rose.

Le Mahdi. Medium. Round panicles, well-formed flowers of metallic-violet.

Lothair. Medium; early. Cerise-salmon with crimson eye.

Le Feu du Monde. Medium; late, Flame color.

Madame P. Langier. Medium; early. Salmon-pink; dark eye. Miss Lingard (P. suffruticosa). Tall; early. Fine, free-flowering white.

Ornament. Early; medium. Bright clear rose, very large panicles.

R. P. Struthers. Tall; early. Bright salmon, crimson eye.

Selma. Tall; early. Delicate rose, distinct cherry-red eye.

Sunshine. Medium; early. Bright red, crimson eye with light halo; large flower.

T. H. Slocum. Medium; early. Vivid crimson, with dark eye.

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	Per 10	Per 100
PHLOX amœna. May. Bright pink. 3 to 4 in	\$2 00	\$15 00
P. carolina. May and June. Rosy red. 1 ft	2 00	15 00
P. divaricata (Wild Sweet William). May and		10 00
June. Lavender. 1 ft.	2 50	15 00
P. subulata (Mountain Pink). May and June.	2 50	T9 00
Rose. Creeping	9 00	
P subulate was all Man and Turne Will'	2 00	15 00
P. subulata, var. alba. May and June. White.		
Creeping	$2 \ 00$	15 00
P. subulata, var. atropurpurea. May and June.		
Purple. Creeping	2 00	15 00
P. subulata, var. lilacina. May. Lilac. Creeping	2 00	15 00
P. subulata, var. Nelsoni. May and June. Pure		
white. Creeping	2 00	15 00
P. subulata, var. Model. May and June. Rosy	2 00	10 00
white. Creeping	2 00	15 00
PHYSOSTEGIA virginiana (False Dragonhead).	2 00	15 00
August Doop rogo 2 ft		
August. Deep rose. 3 ft.	$2 \ 00$	15 00
P. virginiana, var. alba. August. White. 3 ft	2 00	15 00
P. virginiana, var. speciosa. August. Pink. 3 ft.	2 00	15 00

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PLATYCODON grandiflorum (Balloon-flower). July. Blue. 1½ ft.	Per 1 0 \$2 00	Per 100 \$15 00
P. grandiflorum, var. album. July. White. 1½ ft.	2 00	
PRIMULA acaulis (Primrose). May. Yellow. 6 to 9 in.	2 00	
P. suaveolens (Cowslip). May. Yellow and or- ange. 1 ft.	2 00	
P. veris (Polyanthus). May. Yellow and orange- crimson. 6 to 9 in	2 00	
P. vulgaris (English Primrose). May. Yellow. 6 to 9 in.	2 00	
PYRETHRUM roseum (Feverfew). June and July. White, pink and red. 1½ to 2 ft	2 00	
P. roseum fl. pl. Named varieties. 1½ to 2 ft	3 00	
RANUNCULUS acris fl. pl. (Yellow Bachelor's Buttons). June. Yellow. 2 ft	2 0 0	
R. repens (Double Buttercup). May to July. Yellow. 1 ft.	2 00	15 00
ROSMARINUS officinalis (Rosemary). Scented foliage. 1 ft.	2 00	
RUDBECKIA laciniata, var. Golden Glow. July to September. Yellow. 8 ft	2 00	15 00
R. Newani. August and September. Yellow. 1½ ft.	$2 \ 00$	15 00
R. triloba (Yellow, black cone). August and Sep- tember. 3 ft	2 0 0	15 00
SALVIA argentea. June. White flowers and foli- age. 2 ft.	$2 \ 00$	15 00
S. pratensis (Meadow Sage). June to September. Deep blue. 2 to 3 ft	2 00	15 00
SAXIFRAGA cordifolia (Rockfoil). April to June. Rosy purple. 15 in	2 50	
SCABIOSA Caucasica (Mourning Bride). Lav- ender-blue. June. 15 to 18 in	2 50	17 50
SEDUM acre (Golden Moss). May and June. Yellow. Spreading	2 00	15 00
S. Rhodiola. August. Light pink. 1 ft	$2 \ 00$	$15 \ 00$
S. sexangulare (Stonecrop). June and July. Yel- low. 6 in	2 00	15 00
S. Sieboldii. August and September. Pink. 6 to 8 in	2 00	15 00
S. spectabile (Brilliant Stonecrop). September and October. Rose. 12 to 15 in	2 50	17 50
S. spectabile, var. atropurpurea. September and October. Purplish crimson. 1½ to 2 ft	2 50	17 50
S. telephoides. July and August. Pink. 1 ft	2 00	15 00
SENECIO clivorum. Summer. Yellow. 3 ft S. pulcher (Groundsel). July to October. Rosy	2 50	17 50
5. purple. $1\frac{1}{2}$ to 2 ft	1 50	

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SPIRÆA aruncus (Goat's Beard, or Meadow- sweet). June and July. White. 4 to 5 ft	Per 10 \$2 50	Per 100 \$17 50
S. filipendula fl. pl. June and July. White. 2 ft.	$2 \ 00$	15 00
S. lobata. July. Pink. 3 to 4 ft	$2 \ 00$	15 00
S. palmata. June and July. Deep crimson. 2 ft.,	$2 \ 00$	15 00
S. Ulmaria fl. pl. June and July. White. 3 ft	$2 \ 00$	15 00
STACHYS Betonica (Betonica rosea). July and August. Rose. 1 ft	2 00	15 00
STOKESIA cyanea (Stokes' Astor). July to Octo- ber. Lavender. 1½ ft	2 50	17 50
S. cyanea, var. alba. July to October. White. 1½ ft	2 50	17 50
THALICTRUM adiantifolium (Meadow Rue). June. Yellow. 18 in	$2 \ 00$	15 00
T. aquilegifolium (Feathered Columbine). June White. 2 to 4 ft	2 00	15 0 0
T. purpurascens. June to August. Purple. 3 to 4 ft.	2 00	15 00
THERMOPSIS caroliniana. June.Yellow.3 to4 ft	2 50	17 50
T. mollis. May to July. Yellow. 2 to 3 ft	$2 \ 00$	$15 \ 00$
THYMUS montanus, var. coccineus (Scarlet Thyme). May. Bright red. 4 in	2 00	15 00 •
T. vulgaris (Common Thyme). May. Lilac. 1 to 2 ft.	2 00	15 00
TRADESCANTIA virginiana (Spiderwort). June to October. Purple. 2 ft	$2 \ 00$	15 00
T. virginiana, var. alba. June and July. White. 2 ft	2 00	15 0 0
TRILLIUM erectum (Wake Robin). March and April. Purple. 9 to 12 in	$2 \ 00$	15 0 0
T. grandiflorum (Wood Lily). March and April. White. 9 to 12 in	$2 \ 00$	15 0 0
TROLLIUS europæus (Globe Flower). May to August. Yellow. 2 ft	2 00	15 00
VERONICA longifolia, var. subsessilis. August to November. Deep blue. 1½ to 2 ft	2 00	·, 15 00
V. rupestris (Rock Speedwell). June and July. Blue. Spreading	2.00	15 00
V. spicata. June to September. Bright blue. 1½ ft.	2 00	15 0 0
V. virginica. August to September. White. 4 ft.	>	15 00
VINCA minor (Periwinkle). May. Bright blue. Spreading	2 00	15 00

Ferns

- ADIANTUM pedatum (Maidenhair Fern). 1 to 2 ft. Moist, shaded positions.
- ASPIDIUM acrostichoides (Christmas Fern). 1 to 2 ft. Evergreen. Dry or moist soils in shady places.

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- A. Felix-mas (Male Fern). 2 ft. Semi-shaded positions, dry or moist soils.
- A. Goldianum. 2 to 4 ft. Semi-shaded positions, dry or moist soils.
- A. marginale. Evergreen. 1 to 2 ft. Shaded positions, dry or moist soils.
- ASPLENIUM Filix-fæmina (Lady Fern). 2 to 3 ft. Open or shaded positions, in moist or dry soils.
- **BOTRYCHIUM virginianum** (Moonwort). 6 to 12 in. Shaded positions, moist or dry soils.
- **DICKSONIA punctilobula** (Boulder Fern). 2 to 3 ft. For open positions; forms large plantations.
- **ONOCLEA sensibilis** (Sensitive Fern). 1 to 2 ft. For open planting and wet soils.
- **O. Struthiopteris** (Ostrich Fern). 2 to 4 ft. For open positions, dry or moist soils.
- **OSMUNDA gracilis** (Flowering Fern). 2 to 4 ft. Open or shaded positions, and moist soils.
- O. Claytoniana. 2 to 5 ft. For open plantings, dry or moist soils.
- O. cinnamomea (Cinnamon Fern). 2 to 5 ft. For open or shaded positions, in wet soils.
- WOODSIA obtusa. 6 to 12 in. Shady places, in moist soil.
- WOODWARDIA angustifolia (Chain Fern). 1 ft. Open or shaded positions, in moist soils.

The above varieties, 50c each, \$3.50 per 10, \$30.00 per 100.



Peonies Are Most Effective in Rich Masses

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The Home Fruit Garden

To meet a demand for Fruit trees in larger sizes that ordinarily offered by the fruit nurserymen, we have grown ited quantity of trees of the best varieties in large sizes (mathematical which will obviate the long wait for trees to come into We are not growers of fruit in quantities, but are in closs with reliable fruit growers and on large lists of 2-year-of- will be pleased to secure you close prices.	n a lim- rked *), bearing. se touch
 Abbreviations:—(s) Summer, (f) Fall, (w) Winter. *APPLES, in large heavy trees, 8 to 10 ft	Each \$7 50°
*In an extra grade, 6 to 8 ft	5 00
In transplanted 4 yr. old trees, 4 to 6 ft	4 00 ⁻
 (w) Spitzenburg, (s) Yellow Transparent. *CRAB APPLES, heavy trees, 6 to 8 ft Hyslop, Transcendent, Large Red, Yellow and Red Siberian. 	7 50 [,]
CHERRIES, Sour (Dukes and Morellos). Early Richmond, May Duke, Late Duke, Montmorency, 5 to 6 ft Large Sweet (Hearts and Bigarreaus). Black Tar- tarian, Governor Wood, Napoleon Bigarreau, Schmidt's	2 50 [.]
 Bigarreau, Windsor. 5 to 6 ft. *NECTARINES, Alexander and Roman, 7 to 8 ft., heavy PEACHES. Belle of Georgia, Crawford's Late, Crawford's Early, Mountain Rose, Oldmixon Free, Stump the World, Hale, Carmen, Champion, Beer's Smock, Hiley, 	$\begin{array}{ccc} 2 & 50 \\ 7 & 50 \end{array}$
Elberta. 5 to 6 ft. *TRAINED PEACH TREES. We offer a select variety of Espalier trained Peaches of perfect form and char- acter that will lend an old-world charm to garden wall	1 00 [.]
or house, and that are of bearing size * PEARS, in large, heavy trees, 7 to 9 ft	15 00 7 50
*An extra grade, 5 to 7 ft	5 00,
PLUMS, Japanese. Abundance, Burbank, Chabot, Sat- suma, 5 to 6 ft European. Giant Prune, Imperial Gage, Lombard,	2 50.
Green Gage, 5 to 6 ft *Lombard and Imperial Gage, 8 to 10 ft	$ \begin{array}{ccc} 2 & 50 \\ 7 & 50 \end{array} $
QUINCES. Champion, Orange, 3 to 4 ft.	7 50 1 50°
SMALL FRUITS	
BLACKBERRIES. Eldorado, Rathbun, Wilson Junior, per 100, \$7 50	Per 10 \$1 50
CURRANTS, Red. Cherry, Fay's Prolific; White. White Grape	5 00 [.]
GOOSEBERRIES, Red. Houghton, Industry; Green.	

Downing, Smith's Improved	5 00)•
GRAPES, Black. Concord, Moore's Early, Warden; Red.		
Brighton, Catawba, Delaware; White. Green Mount-		
ain, NiagaraEach \$1 00	8 50	j.
RASPBERRIES, Black. Gregg; Red. Cuthbert, Ruby;		
Yellow Golden Queen	1 50	1

Helpful Hints on Planning

W HILE there are numberless books and magazines dealing in detail with the subjects of soil preparation, cultivation and pruning of hardy trees and plants, we think that a word on some of the problems of *planning* is not amiss.

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First of all plan your planting and order the nursery stock well in advance of the planting season, so that the utmost advantage of the seasonal rains will insure success. The Spring planting season starts as soon as frost is out of the ground, when all deciduous trees, shrubs and perennials can be transplanted. Evergreens of all sorts should be transplanted just before the new growth begins, from April till June. In the Fall the procedure is reversed, the Evergreens being ready for transplanting from August to October, when the new growth is mature, while deciduous trees, shrubs and perennials are transplanted from late September until the ground is frozen.

Remember that the cost of preparation, planting and aftercare is the same for inferior nursery stock as for the bushy fibrous-rooted stock grown at Andorra and that *results* in planting are of most importance.

Various articles in this Catalog will be helpful in the suggestion of the most effective use of trees and plants and in their arrangement we can take no better guide than Nature where colonies and groups of the same or similar varieties of plants are always the most beautiful and successful in their growth. After all, Nature's reasoning is simple, for trees and shrubs planted in groups close together afford each other a mutual protection and with their shade prevent the drying out of their roots by wind and sun.

Therefore let us plan our planting naturally in borders and groups with here and there a specimen for pleasing contrast, and rather than have the borders present a "spotty" appearance by the use of a great number of varieties obtain the benefit of mass as well as individuality by using a smaller number of well chosen varieties in groups and colonies.

Conditions of soil and exposure vary the problem at times, but as a general guide for use in estimating the quantities of trees and plants required, we give below a few suggestions for assistance in planning. Our booklet, "Planting Instructions," is sent with every order; it contains detailed directions for preparation of soils, planting, pruning and care of our stock.

Borders and Screens of Evergreen and Deciduous Trees. (See pages 6, 48, 64, 74 and 84.)

The spacing will vary with the width of the border, but as a general rule estimate the trees about 10 feet apart each way and here and there groups of deciduous trees spaced 12 to 15 feet apart can be introduced. An underplanting of shrubs spaced at about 4 feet will form an effective ground cover.

Hedges. (See page 20.)

It is important to plant closely and in the case of Privet, it is desirable to plant in double rows. Privet, 9 to 12 inches. For low hedges space 12 to 18 inches; for medium hedges, 18 inches to 2 feet; for high hedges, 2 to 4 feet.

Evergreen Foundation Plantings. (See pages 6, 32, 36, 42 and 97.)

Select varieties which according to height will be in scale with the architecture; vary the composition by the use of accenting pyramidal or columnar forms with low rounded or spreading masses. Bear in mind the pleasing contrast of colored needles and foliage and the richness imparted by the flowering Evergreen Shrubs. Estimate plants at an averagee of three feet apart or less. The use of low Evergreen ground covers planted about 12 inches apart as an irregular edging is attractive.

Rhododendrons. (See pages 42, 46 and 97.)

Plant in groups or borders spaced 3 to 4 feet apart.

Trees. (See pages 47, 48, 59 and 64.)

We quote a prominent landscape architect in a recent issue of "Landscape Architecture" on the subject of tree planting. "We have noticed during the past summer, as never before, the beautiful effect produced when trees are planted close together. We remember as the most perfect avenue we have ever seen that at Hyde Park on the Hudson. The trees are Oaks and they are (if our memory is right) not over fifteen feet apart in the rows and perhaps not twenty-four feet from one row to the other." The effect of specimen trees is most telling when they are planted in groups.

Shrub Borders and Boundary Plantings. (See pages 6, 32, 42, 64, 74, 84 and 97.)

In very few cases should a bed or border be less than an average width of 8 or 10 feet in order to produce a pleasing effect. On large places and parks it will develop into the shrub "plantation" of large extent with the beauty of massed effect. Plant strong growing shrubs at about 4 feet, medium growers at 3 feet and dwarf varieties at about 2 feet or less.

Roses. (See pages 101 and 102.) Plant 24 inches apart.

Herbaceous Borders and Gardens. (See page 105.) Plan your borders and gardens so that there will be a continuous show of flowers by planting closely with varieties intermingled to prevent "bare spotz" at any season. An English writer of note once said that there should be "one plant for every square inch," but good results are obtained by estimating one plant per square foot.

Index

THIS catalogue is based on a careful survey of our Nurseries taken every Summer and Winter, and the stock listed herein is growing at Andorra Nurseries in the sizes and varieties shown, so that one is enabled to select his requirements in exact sizes for the special purpose at hand, with the full assurance that the plants will be freshly dug (not taken from storage cellars or jobbers' packing cases) and properly packed ready for shipment for long distances, with the assurance of success after transplanting.

For the convenience of our patrons, the catalogue is arranged in groups as shown below, the species being alphabetically listed under their botanical names, as the common names vary greatly in different parts of the country.

The following index will serve for ready reference to Trees, Shrubs and Plants, not only by the botanical names, but by the common names as well.

In addition to the items listed, we have many varieties in quantities too small to offer in a general list; if you do not find the item in this list which you require, write us about it.

DEPARTMENTS

PAGE

Evergreen Trees 7	
Hedges	
Evergreen Shrubs	
Deciduous Shrubs 75	
Deciduous Trees 49	
Reeds and Grasses100	

	PAGE
Vines and Climbing Plants	98
Roses	101
Herbaceous Plants	105
Ferns	
Fruit and Small Fruits	121
General Instructions and Terms	128

11

INDEX OF BOTANICAL AND COMMON NAMES

PAGE A Abelia 33 Abies 7 Acacia 69, 90 Acanthopanax 76 Acanthus 106 Acer 49, 50, 51, 52 Achillea 106 Adam's Needle 46 Adiantum 120 Adonis 106 Acaulus 53, 76 Ajuga 106 Akebia 98 Alder 53 Alkanet 106	PAGE Amygdalus. See Prunus	PAGE B Baby's Breath111 Bachelor's Buttons.118 Balloon-flower118 Bambusa100 Banks of Snow
Adonis	Arbutus Shrub33Arenaria107Aristolochia98Armeria107Aronia76Arrow-wood94	Bear's Breeches106 Beard Tongue116 Beech58 Bell-flower108 Bellis108 Benzoin77 Berberis34, 77
66, 89 Altus 53 Althæ (see also Hi- biscus)83, 106 Alum Root 106 Amelanchier53, 76 Amelopsis 98 Amorpha 76	Asclepias	B e t on i c a.SeeStacbys119Betula54Bignonia98Biota7, 8Birch54Bittersweet98Black Alder54Black Haw95

PAGE
Black Thorn 90
Black Walnut 60
Blackberrles 121
Bladder Nut \dots $\overline{92}$
Blackberrles 121 Bladder Nut 92 Blanket-Flower111
Bleeding Heart. 110
Blueberry 94
Bocconia108
Blueberry 94 Bocconia 108 Boltonia 108 Boston Ivy 98
Boston Ivy 98
Botrychlum
Boulder Fern120
Bouvardia Shrub 94
Boxwood34 to 37
Bridal Bower 99 Bridal Wreath 91
Buckthorn 00
Buckthorn 90 Bugle
Burning Bush 81
Bush Aralia 76
Bush Honey- suckle
suckle
Bush, Cranberry.94, 95
Buttercup
Buttercup118 Butterfly Weed107
Butternut 60
Button Bush 77
Buttonwood66, 67
Butternut 60 Button Bush 77 Buttonwood 66, 67 Buxus 34 to 37
-
С

0

1

,

L

Callirhoë	108
Calmonthua	77
Callirhoë Calycanthus	92
Campanula	108
Canudytuit	113
Caragana	77
Cardinal-flower	115
Carplnus	54
Carva	60
Catalna	
Catchfly	114
Catchfly Ceanothus Cedar 8, 9, 12, Cedrela Cedrus Celatrus Celtis	$\frac{1}{77}$
Codar 8 0 19	14
Codnolo (12)	E E
Codmia	00
Ceurus	00
Celastrus	. 58
	55
Centaurea	108
Cephalanthus	78
Cephalanthus Cerastium Cerasus Ceratostigma	110
Cerasus	55
Ceratostigma	110
Cercls	78
Chain Fern	120
Chamomilo	106
Chamomine	
Chalona	110
Chelone	110
Chelone Cherries, Fruit	110 121
Chelone Cherries, Fruit Cherry, Flower-	110 121
Chelone Cherries, Fruit Cherry, Flower- ing	110 121 67
Chelone Cherries, Fruit Cherry, Flower- ing55, Chinese Angelica	110 121 67
Chelone Cherries, Fruit Cherry, Flower- ing55, Chinese Angelica Tree	110 121 67 53
Chelone Cherries, Fruit Cherry, Flower- ing55, Chinese Angelica Tree Chinese Arborvitæ.	110 121 67 53 8
Chelone Cherries, Fruit Cherry, Flower- ing	110 121 67 53 8 78
Chelone Cherries, Fruit Cherry, Flower- ing55, Chinese Angelica Tree Chinese Arborvitæ. Chionanthus Chokeberry	110 121 67 53 8 78 78 78
Chain Fern Chamomile Chelone Cherries, Fruit Cherry, Flower- ing Chinese Angelica Tree Chinese Arborvitæ. Chionanthus Chokeberry Christmas Berry	110 121 67 53 8 78 76 41
Chelone Cherries, Fruit Cherry, Flower- ing55, Chinese Angelica Tree Chinese Arborvitæ. Chionanthus Chokeberry Christmas Berry Christmas Fern	110 121 67 53 8 78 76 41
Chelone Cherries, Fruit Cherry, Flower. 55, Chinese Arborvitæ. Chinese Arborvitæ. Chionanthus Chokeberry Christmas Berry Christmas Fern Christmas Rese	110 121 67 53 8 78 76 41 120
Christmas Berry Christmas Fern Christmas Rose	41 120 113

PAGE
Columbine 107 119
Comptonia
Conclinium
Convallaria110
Coral Berry 92
Coral Berry 92 Corchorus 92 Coreopsls 110 Cornelian Cherry 78 Corn-flower 108 Cornus 108 Cornus 108 Coronilla 110 Corylus 79 Cotoneaster 37.38 Cowslip 118 Crab Apple, Flower- ing
Cornelian Cherry, 78
Corn-flower108
Cornus56, 78, 79
Corvius 70
Cotoneaster
Cowslip
Crab Apple, Flower-
ing 65 Cranberry Bush 95
Cranesbill
Cratægus :38, 57
Cranberry Bush
Cryptomeria
Currants
Cydonla 79
Cypress. 22, 23, 24, 25 28, 30, 71, 72
Cytisus 61
D
Daisy 108 Daphne 38 Day Lily 111-113 Delphlnium 110 Desmodlum 79 Deutzia 80, 81 Dianthus 110
Daphne
Day Lily111-113 Delphinium 110
Desmodlum 79
Deutzia
Dianthus110
Dianthus110 Dicentra110 Dicentra
Dicrylila 91 06
Dianthus
Diospyros
Dirca 81
Dockmackle 94
Doronicum
Dutchman's Pipe 98
Dockmackle
E
Echinacea110 Elæagnus
Elder
101m 73
Elscholtzia 81
Engelmann's Creeper 98
English Ivy 99
English Primrose118
Epimedium111
Erianthus100
Isspaner Peach121
Enjalia 100
Eulalia
Eulalia100 Eupatorium111 Euphorbia111
Engelmann's Creeper 98 English Daisy108 English Ivy 99 English Primrose118 Epimedium111 Erianthus100 Espalier Peach121 Eulalia100 Eupatorium111 Euphorbia111 Evergreen Creeper.
Evergreen Creeper.
Evergreen Creeper.
Evergreen Creeper.
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus38. 82, 99 Exochorda 82
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus38. 82, 99 Exochorda 82 F
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus38. 82, 99 Exochorda 82 F
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus38. 82, 99 Exochorda 82 F
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus38. 82, 99 Exochorda 82 F
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus 38 Evonymus 82 F Fagus
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus 38 Evonymus 82 F Fagus
Evergreen Creeper. 38, 99 Evergreen Thorn 38 Evonymus38. 82, 99 Exochorda 82 F

PA	GE
Fir	22
Fir	98
Flag	15
Flame-flower1	13
Fleur-de-Lys 1	12
Flowering Aimond,	
Flowering Aimond, 66,	89
Flowering Crab Ap-	
ple	65
Flowering Fern1	20
Flowering Rasp-	
berry	90
Fly Honeysuckle	88
Forget-me-not1	
Forsythla	82
Foxglove1	10
Fox Grape1	00
Fraxlnus	
Frost Grape1	
Fruit1	
Funkia1	11

G

1

Gaiilardia111
Garland Flower 38
Garland Flower 38 Gay Feather115
Genista 82
Geranlum 111
Geum
Geum
Gleditschla 60
Globe Flower119
GloxInia
Glyptostrobus. See
Taxodlum.
Goat's Beard119
Goat's Rue
Gold-flower 85
Golden Aster110
Golden Bell 82
Goiden Chain 61
Golden Glow118
Golden Moss 119
Golden Moss 79 Golden Tuft 106 Gooseberries 121 Grapes 100, 121 Grasses, Ornamen- tal 97 Caract Lours 45
Golden Tuft106
Gooseberries121
Grapes 100, 121
Grasses, Ornamen-
Croat Lours 45
Great Laurel 45
Greenwood 82
Ground Ivy 116 Ground Myrtle 41 Groundsel 119
Croundeal 110
Guclder Rose 95
Gymnoeladus 60
Gymnocladus 60 Gypsophila111
o's propunta

Η

Hamamells 83
Hardy Orange 78
Hardy Roses,
102, 103, 104
Harebell
Hawthorn 57
Hazel 79
Hedera 99
Helenium
Helianthus111
Heliopsis
Helleborus113
Hemerocallis or Day
Lily113
Lanical: 91
Hemfock 31 Hercules Club 53
Hercules Club 55
Heuchcra113
Hlbiscus [*] 83, 113
Hlckoria 60
Hickory 60
High Cranberry
Bush

INDEX

M

Magnolia....15, 62, 63

N

Ninebark 89

PAGE

PAGE Holly......9, 39, 40 Hollyhocks (see also Althæa)106 Honey Locust60 Honeysuckle

 Honey Locust
 60

 Honeysuckle,
 87, 88, 99, 100

 Iop Trec
 90

 Hornbeam
 54

 Horse-Chcstnut..53, 76
 76

 Huckleherry
 94

 Hyhrld Roses..103, 104
 104

 Hydrangea
 83, 100

 Hyperleum
 85

 Ι J Japan, or Boston K Kadsura Tree 56 Kalmia 40 Kadsura 11cc 40 Kalmia 40 Kentucky Coffee Tree 60 Kerria 86. 90 Kniphofia 113 Koclreutaria 61 L L Laburnum ... 61 Lace Shrub 92 Lady Fern 120 Larch ... 61 Larix ... 61 Larkspur .110 Lathyrus ... 113, 114 Laurel 40, 45 Lavandula 115 Lavender ... 40, 45 Lavandula ... 115 Leather-flower ... 110 Leather-flower ... 110 Leather-wood ... 81 Leucothe ... 40 Liatris ... 115 Ligustrum ... 86 Lilac ... 92, 93 Lilly ... 115 Lilly ... 72

Nyssa 65	3
Ο	
Oak)
Œnothera110	3
Oleaster 81	L
Onoclea)
Oleaster	3
Orange, Hardy 78	3
Oriental Plane 66	3
Osler)
Osmunda120)
Ostrich Fern120 Oswego Tea, or Fra-)
Oswego Tea, or Fra-	_
grant Balm116 Oxydendron 66	j.
Oxydendron 66	j,
Р	
Paehysandra41, 110	3
Pachysandra 41, 110 Pachystima 42	3
Pachysandra41, 110 Pachystima 41 Pæonia114, 115	3
Pæonia 114, 115 Papaver 116	5
Pæonia 114, 115 Papaver 116	5
Pæonia 114, 115 Papaver 116 Parrotia 66 Pavia. See Æsculus. 76	
Pæonia 114, 115 Papaver 116 Parrotia 66 Pavia. See Æsculus. 76	
Pachystima 4. Pæonia114, 11 Papaver116 Parrotia 66 Pavia. See Æsculus. 76 Peach, Flowering. 66 Pagabag Ernitt 122	
Pachystima 4. Pæonia114, 11 Papaver116 Parrotia 66 Pavia. See Æsculus. 76 Peach, Flowering. 66 Pagabag Ernitt 122	
Pachystima 4. Pæonia114, 11 Papaver116 Parrotia 66 Pavia. See Æsculus. 76 Peach, Flowering. 66 Pagabag Ernitt 122	
Pachystima 4. Pæonia114, 11 Papaver116 Parrotia 66 Pavia. See Æsculus. 76 Peach, Flowering. 66 Pagabag Ernitt 122	
Pachystima 4. Pæonia114, 11 Papaver116 Parrotia 66 Pavia. See Æsculus. 76 Peach, Flowering. 66 Pagabag Ernitt 122	
Pachystima 4. Pæonia114, 11 Papaver116 Parrotia 66 Pavia. See Æsculus. 76 Peach, Flowering. 66 Pagabag Ernitt 122	
Pachystima	
Pachystima	
Pachystima	
Pachystima 4 Pæonia 114, 11 Papaver 116 Parrotia 66 Pavia. See Æsculus. 76 Peach, Flowering 66 Peaches, Fruit 122 Pearl Bush 8 Pears 122 Peonies 114-114 Penstemon 116 Penzance BrIer Rose 106 Perlpicca 106 Perlyicka 106 Perlyicka 107 Persian Iron Tree. 66	
Pachystima	

PAGE
Persimmon
Persimmon 58 Phlladelphus 89
Phlox
Physocarpus 89
Physostegia117 Picea15, 16, 17
Pieris 33
$P_{100} = 17 = 10 = 10 = 95$
Picris
Pinus 17 18 10 99
Plane, Oriental 66
Planera 66
Planera 66 Platanus
Distrandon 119
Platycodon
Plum, Flowering 67 Plums, Fruit121
Piumbago
Polyanthus118
Poplar
Poppy
Poppy Manow 108
Populus
Primulo 119
Primula
Privet
Prunus. See, also,
Cerasus67, 89 Pseudo-tsuga 19
I toron
Purple Mist 90
Pyrethrum
Pyrus 65

11

18

63

1 150

0 .

Quercus						.68,	-69
Quince B	e	1.1	۳J	۰.		.37,	-38
Quinces						79,	121

R

Ranuneulus1	18
Raspberries1 Raspherries, Flow-	21
Raspherries. Flow-	
ering	90
Red Bud, or Judas,	
55.	78
ering Red Bud, or Judas, 55, Red Hot Poker1	13
Red Osier Reeds and Grasses.	79
Reeds and Grasses.	97
Retinospora.	
22, 23, 24,	25
Retinospora. 22, 23, 24, Rhamnus	90
Rhamnus Rhododendron, 43 to	
43 to	46
43 to Rhodora	75
Rhodotypus	90
Rhus	õõ.
Robinia	90
Robinia Rock Cress1	17
Rockfoll	18
Roekfoll1 Rose Acacia1	<u>90</u>
Rose Box	79
Rose Box1 Rose Campion1	14
Rosemary1	18
Rose of Sharon	83.
Roses	04
Rosmarinus1	18
Rosy Milfoil1	06
Ruhus	90
Ruhus Rudbeckla1	18
Rugosa Roses1	04
Lougoble Looboo iiiiii	

S

Sage	118
St. John's Wort	
Salisburia	-70°
Salix	. 71
Salvia	118
Sambucus	. 91
Sandwort	.107
Sassafras	71
Savin	12

INDEX

F	AGE
Saxifraga Scabiosa	118
Scabiosa	118
Scarlet Trumpet	100
Schizophragma	100
Scarlet Trumpet Schizophragma Sciadopitys Sedum	25
Sedum	119
Senecio Sensitive Fern	119
Sensitive Fern	120
Service Berry	16
Sensitive Fern Service Berry Shad Bush53 Shasta Daisy Sheep-berry Shrub Yellow Root. Siberian Pea Silker.cork Fir	100
Shasta Dalsy	108
Sheep-berry	07
Shrup Lenow Root.	77
Silk Vino	100
Silver-cork Fir	7
Skimmia	41
Silver-cork Fir Skimmia Smoke Bush	90
Snakeroor	
Snake's Beard	.116
Snake's Beard Sneeze-wort	.111
Snowball	. 96
Snowberry	92 91
Sorbaria	. 91
Sorbus	. 71
Sorrell Tree	. 66
Sour Gum	. 63
Speedwell	.120
Sorbus	110
Spindle Tree	. 11ອ ຊາ
Spinne 1100 107	110
Spinea. 15 16	17
Spirce 41 111	116
Stachys	.119
Stephanandra Stewartia	. 92
Stewartia	. 92
Stokes' Aster	.119
Stokesia	.119
Stonecrop	.119
Styrax	.71
Sumac	. 90
Stewartia Stokes' Aster Stokesia Stonecrop Styrax Sumac Summer Grape Sundrops Sunflower Swamp Swamp Sweetbrier Rose	.100
Sundrops	110
Sunnower	
borry nuckie	0.4
Sweethrier Rose	104
Sweetbriet Rose	103

7

1

1

C

PAGE
Sweet Fern 78
Sweet Gum61Sweet Pepper Bush.78Sweet Shrub77
Sweet Pepper Bush. 78 Sweet Shrub 77
Sweet Shrub 77 Sweet William 110
Sycamore
Sycamore
Symplocus 92
Syringa71, 92, 93
т
Tamarix
Tamarix
Taxus25, 26, 27, 28
Tecoma. See Big-
nonia
The Pearl
The Pearl 106 Thermopsis 119 Thorn 38, 57
Thorn
Thorn Evergreen
Thrift
Thujopsis 27
Thujopsis 27 Thyme 119 Thymus 119
Thymus
Tickseed
Tilia
Trillium
Trollius119
Trumpet Vine 98
Trollius119Trumpet Vine98Tsuga31Tulip Tree61
Tunelo 63
Tupelo
•
U

D
PAGE
Viburnum46, 94, 95 Vinca120 Vines and Climbing
Vinca
Vines and Climbing
Plants.
98, 99, 100, 104
Virgilia
Virginia Cowslip116
Virginia Creeper 98
Virginia Willow
Virginia Creeper 98 Virginia Willow Shrub
Vitis
W
Wake Robin119
Walnut 60
Water Locust 60
Wavfaring Tree 91
Weigela 96
Weigela
white Pea
White Snakeroot111
Wild Sweet Wil-
liam118
Willow
liam
Winter Berry 85
Winter Berry85 Wisteria96, 100 Witch Hazel83
Witch Hazel 83
witne-rod
Wolf's-bane106
Woodsia
Woodsia
White Fringe77 Wichuriana Roses. 104
Wichuriana Roses. 104
Wood Lily114, 119
Woods Honeysuckle, 75

127

X

Xanthoceras 96 Xanthorrhiza 96

Yarrow			1	06
Yellow	Root			96
Yellow				
Yew		26,	27,	28
Yucca				

e

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