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1855

Hovey & Company

Catalogue of

Ornamental Trees and Shrubs,
Etc.



ESTABLISHMENT
of HOVEY & CO., Horticulturists,

7 MERCHANTS ROW, BOSTON, MASS.


NURSERIES AT CAMBRIDGE, TWO MILES FROM THE CITY.

CATALOGUE
OF
ORNAMENTAL TREES AND SHRUBS,
EVERGREENS AND CLIMBING PLANTS.

1855.

MESSRS. HOVEY & CO. respectfully invite the attention of their friends and the public, to the new edition of their Catalogue. It contains many new and rare trees and shrubs, of recent introduction, which are well worthy the attention of amateurs and gentlemen who are interested in rural art. Their collection of Evergreen Trees, Rhododendrons, Azaleas and Pæonies, has been increased at great expense, and now contains some of the finest hardy varieties at present known. Additions will continue to be made of every thing *new and rare*, worthy of acquisition.

Boxes of plants or bundles of trees will be delivered in Boston *free of expense*, and shipped either direct or by the way of New York, or forwarded by express or railroad to any part of the country.

 All orders for plants, from unknown correspondents, must be accompanied with a draft on Boston or New York, payable at sight, or within thirty or sixty days after the delivery of the plants.

The Nurseries are situated on the Cambridge road to Mount Auburn, half a mile east of Harvard Colleges, about two miles from Boston, and contains upwards of 35 acres. A large conservatory, three extensive green-houses, and a hot-house, have been erected, which are filled with choice collections of Camellias, Roses, Pelargoniums, Ericas, Azaleas, and Miscellaneous Plants. The collection of Pears contains 2500 trees, in more than 500 varieties, all trained as pyramids and now in full bearing. We invite the inspection of all who are interested in fruit culture. Amateurs and lovers of plants are invited to visit the Nurseries.

*** Omnibus Coaches pass within a few rods of the Nurseries every fifteen minutes during the day.*

CATALOGUES of *Fruit Trees, Ornamental Trees and Shrubs, Roses, Green-house Plants, Dahlias, Bulbs and Seeds* are issued separately, and will be forwarded to all applicants, enclosing a postage stamp.

 All orders should be directed to

"Messrs. HOVEY & CO.," Boston.

CATALOGUE.

SELECT STANDARD ORNAMENTAL TREES, FOR LAWNS OR PLEASURE GROUNDS,

GRAFTED ON STEMS SIX TO EIGHT FEET HIGH.

Ash , curled, curious,	\$1 00	Hawthorn , double white,	\$1 00
weeping,	1 00	double pink,	1 00
weeping, gold barked,	1 50	single scarlet,	1 00
weeping, new,	1 50	weeping,	1 50
Almond , weeping,	1 50	Laburnum , Scotch,	1 00
Æsculus , double flowering,	1 50	Waterer's hybrid,	1 00
lasciniata, (fern leaved,)	1 25	weeping,	1 50
rubicunda,	1 00	grandiflorum,	1 50
rubicunda flore pleno,	1 50	Lime , fern leaved,	1 00
Whittleji,	1 50	large leaved,	1 00
Euonymus pendula ,	1 50	weeping,	1 00
Beech , cut leaved,	1 00	Mountain Ash , weeping,	1 00
purple,	1 00	Maple , Eagle's claw,	1 00
weeping,	1 50	striped Norway,	1 50
weeping, Milton variety,	1 50	Oak , pyramidalis, <i>fine</i> ,	1 00
Birch , fern leaved,	1 00	weeping,	1 50
new weeping,	1 50	weeping Turkey,	1 50
Carragana arborescens ,	1 00	Peach , weeping,	1 00
arenaria, weeping,	1 50	Pavia discolor ,	1 00
frutescens, weeping,	1 50	carnea pubescens,	1 00
Cherry , common double,	1 00	rubra,	1 00
double French,	1 00	Poplar , weeping,	1 00
weeping, (semperflorens,)	1 00	Plum , double flowering,	1 00
weeping, new,	1 25	Pyrus salicifolia ,	1 00
Elm , viminalis, small leaved,	1 50	spectabilis, <i>double flowered</i> ,	1 00
Scampston weeping,	1 00	Riversii,	1 00
stricta purpurea	1 25	Sophora pendula ,	2 00
new large leaved,	1 25	Sycamore , purple leaved,	1 00
weeping Scotch,	1 00	gold striped,	1 00
weeping English,	1 25	Willow , American weeping,	1 00
weeping Camperdown,	1 25	new Scotch, (<i>Cuprea</i>),	1 50

With several others which will be for sale in the autumn of 1855.

ORNAMENTAL TREES.

For the information of those unacquainted with trees, we have divided the following into three classes, the first of which, (1,) includes only those which attain the largest size; the second, (2,) those of medium size; and the third, (3,) those which are of slow growth, or which do not attain a size much above the largest shrubs. The latter are best adapted for lawns and pleasure grounds.

The prices are for trees of moderate size, suitable for transplanting; those of *extra size* will be charged higher, and those of smaller size will be furnished at considerably lower prices by the quantity.

A few marked with a star, (*,) are considered rather tender in the latitude of Boston.

Common Name.	Class.	Scientific name.	Price.
ABELE.		POPULUS	
Silver leaved or white poplar	1 .	alba	\$0 50
ACACIA.		GLEDITSCHIA	
Honey locust, or three thorned	2 .	triacanthos	0 50
Yellow locust	2 .	Robinia pseudacacia	0 50
AILANTUS.		AILANTUS	
Chinese, or Tree of Heaven	2 .	glandulosa	0 50
ALMOND.		AMYGDALUS	
Double flowering, beautiful	3 .	communis, fl. pleno	0 37½
ALDER.		ALNUS	
Common European	1 .	glutinosa	0 50
Cut leaved	2 .	var. <i>lasciniata</i>	0 50
AMELANCHIER.		AMELANCHIER	
Snowy blossomed	3 .	botryapium	0 50
Flowery	3 .	florida	0 50
APPLE.		PYRUS	
Double flowering	3 .	spectabilis flore pleno	0 50
Rivers's double flowering	3 .	var <i>Riversii</i> , fl. pl.	0 50
ARALIA.		ARALIA	
Angelica tree	3 .	spinosa	0 50
ASH.		FRAXINUS	
American	1 .	americanus	0 50
Curled leaved, curious	3 .	crispa	0 50
European	2 .	excelsior	0 50
Common weeping	2 .	pendula	1 00
Gold barked, curious	3 .	aurea	0 75
Lentiscus leaved	2 .	lentiscifolia	0 75
New weeping	3 .	pendula	1 25
Silver striped	2 .	argentea	0 75
BEAM TREE.		PYRUS	
The white beam tree	3 .	aria	0 50
BEECH,		FAGUS	
American	1 .	americana	0 50
Common English	1 .	sylvatica	0 50
Copper leaved	2 .	cuprea	0 50
Purple leaved	2 .	purpurea	0 50
Cut leaved	2 .	lasciniata	0 75
Weeping	3 .	pendula	1 50
Pyramidal	3 .	pyramidata	0 50
BIRCH.		BETULA	
White, or common English	1 .	alba	0 50
Pendulous, or Scotch	2 .	pendula	0 50
New weeping	3 .	pendula nova	1 50
Cut leaved	2 .	lasciniata	0 75
Paper, or Canoe	1 .	papyracea	0 50
Yellow	2 .	lutea	0 50
CATALPA.		CATALPA	
Common, or showy flowered	2 .	syringæfolia	0 50
CELTIS.		CELTIS	
Nettle tree, or false elm	2 .	occidentalis	1 00
CHERRY.		CERASUS	
Large double flowering	3 .	vulgaris pleno	0 50
Double flowering French	3 .	vulgaris, fl. pl.	0 50
Weeping	3 .	semperflorens	1 00
Weeping, new	3 .	pendula nova	1 25
CHESTNUT.		CASTANEA	
Common American	1 .	americana	0 50
Sweet, or Spanish	2 .	vesca	0 50

Common name.	Class.	Scientific name.	Price.
COFFEE TREE.			
Kentucky Coffee Tree	1	GYMNOCLADUS canadensis	\$0 50
CORNUS, or DOGWOOD.			
Common white flowering	3	CORNUS florida	0 50
CYPRESS.			
Deciduous, or Southern	2	CUPRESSUS disticha	0 50
ELM.			
American, or white	1	ULMUS americana	0 50
English field	1	campestris	0 50
Slender twigged	2	viminalis	0 50
New variegated	2	variegata	1 50
Cornish	2	cornubiensis	0 50
Scotch, or Wych	1	montana	0 50
Superb leaved	2	superba	1 00
Weeping Scotch	3	pendula	1 00
Huntingdon	1	glabra vegeta	0 50
English cork-barked	2	suberosa	0 75
Dutch cork-barked	2	major	0 75
English weeping	3	var.	1 00
Danpiere's pyramidal	2	pyramidalis	0 50
Siberian	2	siberica	0 50
Twisted	2	tortuosa	0 50
Crisp leaved	2	crispus	0 50
GINKGO TREE.			
Japan Ginkgo, or Maidenhair tree	2	GINKGO biloba	1 00
HORSE CHESTNUT.			
Common white flowering	2	ÆSCULUS hippocastanum	0 50
Double flowered	2	flore pleno	1 00
Cut leaved	2	lasciniata	1 00
Long racemed	3	macrostachya	0 50
Two colored	3	pavia discolor	0 50
Yellow flowered	3	flava	0 50
Red flowered	3	rubra	0 75
Crimson flowered	2	rubicunda	0 75
New double flowered	2	flore pleno	1 00
Whittley's crimson	2	Whittleji	0 75
American, or Buck eye	2	Ohioensis	0 50
HAWTHORN.			
White flowering, or English	3	CRATEGUS oxyacantha	0 50
Double white flowering	3	multiflex	0 50
Double pink	3	rosea	0 50
New scarlet	3	punicea	0 50
Cockspur thorn	3	Crus Galli	0 50
Pyracanth leaved	3	pyracanthifolia	0 50
Plum tree leaved	3	prunifolia	0 50
Showy fruited	3	splendens	0 50
Maple, or heart-shaped leaved	3	acerifolia	0 50
Arbutus leaved	3	arbutifolia	0 50
Azarole thorn	3	azarolus	0 50
Aronia thorn	3	aronia	0 50
Yellow fruited	3	flava	0 50
Black fruited	3	nigra	0 50
Erect growing	3	stricta	0 50
Lobed leaved	3	lobata	0 50
Scarlet fruited	3	coccinea	0 50
White flowered, &c.	3	dubia	0 50
HAZEL NUT.			
Common	3	CORYLUS avellana	0 50

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Common name.	Class.	Scientific name.	Price.
HAZEL NUT , Purple leaved, beautiful	3	CORYLUS purpurea	\$0 75
HORNBEAM.		CARPINUS	
American	2	americana	0 50
Common English	2	betulus	0 50
HOP HORNBEAM.		OSTRYA	
American	2	virginica	0 75
JUDAS TREE.		CERCIS	
Judas Tree, or Redbud	3	canadensis	0 50
KOLREUTERIA.		KOLREUTERIA	
Panieled	2	paniculata	0 50
LARCH.		LARIX	
American, or Haematack	2	americana	0 37½
Scotch, or Weeping	2	europa	0 37½
LINDEN, or LIME.		TILIA	
American, or Basswood	1	americana	0 50
European	1	europa	0 50
Large-leaved	2	platyphylla	0 75
Red twigged	2	rubra	0 50
Gold barked	2	aurea	0 75
Fern leaved	2	lasciniata	0 75
Weeping	3	pendula	1 00
LABURNUM.		CYTISUS	
Common English	3	laburnum	0 50
Scotch	3	alpinus	0 50
Purple	3	purpurea	0 50
Ring leaved	3	involutum	0 50
Waterer's	3	Watererii	0 50
Weeping	3	pendula	1 00
Oak leaved	3	quercifolium	0 50
Large flowered,	3	grandiflorum	0 50
MAGNOLIA.		MAGNOLIA	
Western, or Cucumber Tree	2	acuminata	0 75
Umbrella Tree	2	tripetala	1 00
Large leaved	2	macrophylla	1 50
Chinese, or Yulan	3	conspicua	1 00
Soulangé's	3	Soulangeana	1 00
Glaucous, or Swamp	3	glauca	1 00
Thompson's	3	Thompsoniana	1 00
MAPLE.		ACER	
English, or Field	2	campestre	0 50
Silver-leaved, or White	1	dasyacarpum	0 50
Large, or long-leaved	2	macrophyllum	0 75
Montpelier	2	monspessianum	0 75
Cut-leaved, or eagle's claw	2	lasciniatum	0 50
Guelder Rose leaved	2	opulifolium	0 75
Norway	2	platanoides	0 50
Silver striped Norway	2	variegata	0 75
Sycamore	1	pseudo-platanus	0 50
Purple-leaved	2	purpurca	0 75
Scarlet flowering	2	rubrum	0 50
Sugar, or Rock	1	saccharinum	0 50
Striped-barked	2	striatum	0 50
Tartarian	2	tartaricum	0 50
MOUNTAIN ASHL.		PYRUS	
European	2	aucuparia	0 50
Weeping	3	pendula	1 00
American	3	americana	0 50
Swedish Sorb, or Service	3	hybrida	0 50

Common Name.	Class.	Scientific Name.	Price.
MEDLAR.		MESPILUS.	
Common English	2 .	germanica	\$0 50
MULBERRY.		MORUS	
Common white	2 .	alba	0 50
Paper Mulberry	2 .	Broussonetia papyracea . . .	0 50
NEGUNDO.		NEGUNDO	
Ash-leaved	2 .	fraxinifolium	0 50
OAK.		QUERCUS	
American scarlet	1 .	coccinea	0 50
Chestnut	1 .	prinus	0 75
Rock chestnut	1 .	montana	0 75
Mossy Cup	1 .	macrocarpa	0 75
English	1 .	pedunculata	0 50
Purple leaved	2 .	purpurea	0 75
Cut-leaved	2 .	lasciniata	0 75
Weeping	2 .	pendula	1 00
Pyramidal	2 .	fastigiata	0 75
New Pyramidal	2 .	viridis	0 75
Sessile fruited	1 .	sessiliflora	0 50
Lucombe's evergreen	2 .	Lucombeana	0 75
Over Cup	2 .	lyrata	0 75
Swamp white	1 .	palustris	0 50
OSAGE ORANGE.		MACLURA	
Common	3 .	aurantiaca	0 50
PEACH.		AMYGDALUS	
Double flowering	3 .	vulgaris fl. pleno	0 50
Double White, Chinese	3 .	sinensis fl. alba pleno	2 00
Double crimson, Chinese	3 .	fl. rubro pleno	2 00
Weeping	3 .	vulgaris pendula	1 00
POPLAR.		POPULUS	
Black Italian	1 .	molinifera	0 50
Common Aspen	2 .	tremula	0 50
Weeping	3 .	pendula	1 00
Large toothed	2 .	grandidentata	0 75
White English	2 .	canescens	0 50
Balsam	1 .	balsamea	0 50
PLANE TREE.		PLATANUS	
American, or Buttonwood	1 .	occidentalis	0 50
Oriental	1 .	orientalis	0 50
PAULOWNIA.		PAULOWNIA	
Imperial, or Chinese	2 .	imperialis	0 50
PERSIMMON.		DIOSPYROS	
Common, or American Medlar	2 .	virginicus	0 50
SOPHORA.		SOPHORA	
Japan	2 .	japonica	0 50
Weeping	3 .	pendula	1 00
TAMARASK.		TAMARAX	
African	3 .	africana	0 50
TULIP TREE.		LIRIODENDRON	
Tulip, or White Wood	1 .	tulipifera	0 50
TUPELO TREE.		NYSSA	
Common,	2 .	multiflora	1 00
SASSAFRAS.		LAURUS	
Common, or Sassafras	3 .	sassafras	0 50
SWEET GUM.		LIQUID AMBER	
Liquid Amber, or Sweet Gum	2 .	styraciflua	0 50
VIRGILIA.		VIRGILIA	
Yellow wood	2 .	lutea	1 00

Common Name.	Class.	Scientific Name.	Price.
WALNUT.			
English Walnut	2 .	JUGLANS regia	\$1 00
Black American	1 .	nigra	1 00
WILLOW.			
Ring leaved	3 .	SALIX annularis	0 50
American Weeping	3 .	americana	1 00
Weeping	3 .	babylonica	0 50
Golden barked	2 .	vitellina	0 50
Scotch, or Kilmarnock	3 .	cuprea	1 00
Basket Willow	3 .	Forbyana	0 50
HICKORIES.			
Butternut Hickory	1 .	CARYA amara	0 75
Mockernut Hickory	1 .	tomentosa	0 75
Pignut Hickory	1 .	porcina	0 75
Shellbark	1 .	alba	0 75

EVERGREEN TREES.

The collection of Evergreen Trees has been greatly enlarged, and many of the new and rare pines added. Several of them are yet very scarce, and of small size. Those designated with a star (*), are considered rather tender in the latitude of Boston.

Common Name.	Class.	Scientific Name.	Price.
ARBOR VITÆ.			
American	3 .	THUJA occidentalis	\$0 50 to 2 00
Chinese, or Oriental	3 .	orientalis	0 50 to 2 00
Golden*	3 .	urea	1 00 to 2 00
Plicate, or Nootka Sound	3 .	plicata	1 00 to 2 00
Siberian, or Weare's	3 .	Siberica	0 50 to 3 00
Tartarian	3 .	tartarica	0 50 to 1 75
Weeping, beautiful*	3 .	filiformis	1 50 to 3 00
CEDARS.			
Cedar of Lebanon	1 .	CEDRUS Libani	0 50 to 2 00
Deodar, or Indian*	1 .	Deodara	1 00 to 2 00
African, or Mt. Atlas	1 .	atlantica	1 00 to 2 00
CHILI PINE.			
Imbricate leaved*	2 .	ARAUCARIA imbricata	1 00 to 2 00
CRYPTOMERIA.			
Japan Cedar*	1 .	CRYPTOMERIA japonica	0 50 to 2 00
CYPRESS.			
Thuja-like, or White Cedar	3 .	CUPRESSUS thyoides	0 50
Funeral*	2 .	funbris	1 00 to 3 00
Govens*	2 .	Goveniana	1 00
Twisted*	1 .	torrulosa	1 00 to 3 00
Large fruited*	2 .	macrocarpa	1 00 to 2 00
HOLLY.			
European*	2 .	ILEX europæa	1 50 to 2 00
American	2 .	opaca	1 00 to 3 00
JUNIPERS.			
Irish, or Upright	3 .	JUNIPERUS hibernica	0 50 to 2 00
Swedish	3 .	suecica	0 50 to 1 00
Common English	3 .	communis	0 50 to 1 00
Tall	3 .	excelsa	1 00
Virginian, or Red Cedar	3 .	virginiana	0 50 to 1 00
Weeping	3 .	var.	0 50 to 1 00
Variegated leaved	3 .	var. variegata	1 00 to 2 00

Common Name.	Class.	Scientific Name.	Price.
MAGNOLIA.			
Large flowered*	1 .	MAGNOLIA grandiflora	\$1 00 to 2 00
PINES.			
Austrian, or Black	1 .	PINUS austriaca	0 50 to 1 00
Cembrian, or Swiss	1 .	cembra	0 50 to 2 00
Dwarf, or Mountain	2 .	pumila	0 50 to 1 00
Lofty, or Bhotan	1 .	excelsa	0 50 to 2 00
Pyrenean	2 .	pyrenaica	1 00 to 2 00
Scotch Pine	2 .	sylvestris	0 50 to 1 00
Russian Pine	2 .	rigensis	0 50 to 1 00
Red, or Norway Pine	2 .	resinosa	0 50 to 2 00
White, or Weymouth	1 .	strobus	0 50 to 1 00
SPRUCE FIR.			
Norway Spruce	1 .	ABIES excelsa	0 50 to 3 00
White American	2 .	alba	0 50 to 1 00
Black American	2 .	nigra	0 50 to 1 00
Hemlock Spruce	1 .	canadensis	0 50 to 2 00
Himalayan, or Smith's	2 .	Smithiana	1 00 to 2 00
Menzies	2 .	Menziesii	1 00
Pinsapo Spruce	2 .	Pinsapo	1 00
Brunon's	2 .	Brunoniana	1 00
Douglas's Spruce*	1 .	Douglassii	1 00 to 3 00
SILVER FIR.			
Common European	2 .	PICEA pectinata	0 50 to 1 00
Cephalonian silver	2 .	cephalonica	1 00
Webb's purple coned	2 .	Webbeana	1 00
Balsam Fir	2 .	balsamia	0 50
TORREYA.			
Yew-like, or Torrey's*	3 .	TORREYA taxifolia	0 50 to 1 00
YEW.			
Common English*	2 .	TAXUS baccata	0 50 to 1 00
Irish*	2 .	hibernia	0 50 to 1 00
Canadian,	3 .	canadensis	1 00 to 2 00

ORNAMENTAL SHRUBS.

Particular pains have been taken to add every hardy and beautiful shrub to be procured. Some of the recent additions to our collection are very beautiful. Those marked with a star (*,) require a little protection in the latitude of Boston.

Common Name.	Scientific Name.	Price.
ALMOND.		
Double flowering	AMYGDALUS nanus flore pleno	\$0 50
Dwarf double flowering	nanus sinensis	0 50
AZALEA.		
Pontic, or Common	AZALEA pontica	0 50
Orange colored	calendulacea	0 50
Naked flowered	nudiflora	0 50
For a splendid collection of the new Belgian and English sorts, see page 17.		
ALTHÆA.		
Single red, and other colors	HIBISCUS Syriacus	0 25
Double variegated	plena variegata	0 50
Double purple	plena cœrulea	0 50
Double crimson	plena rubra	0 50
Double Pheasant-eyed	plena var.	0 50
Double violet	plena violacea	0 50
Double white	plena serotina	0 50

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Common Name.	Scientific Name.	Price.
ALTHEA , Double red	ALTHEA var. pleno carnea	\$0 50
Double anemone flowered	plena anemoneflora	0 50
Double tricolored	plena elegantissima	0 50
Pure white	totus albus	0 50
BUTTON BUSH.	CEPHALANTHUS	
Common, or Swamp	occidentalis	0 50
BERBERRY.	BERBERIS	
Common, or European	vulgaris	0 25
Purple leaved	purpurea	0 50
White fruited	fructo albo	0 50
Violet fruited	fructo violacea	0 50
Siberian	Siberica	0 50
Darwin's new	Darwinii	1 50
BRAMBLE.	RUBUS	
Double white (shrubby)	fruticosus fl. pleno alba	0 50
Canadian rose flowering	odoratus	0 50
Nootka Sound	nutkanus	0 50
BUCKTHORN.	RHAMNUS	
Common, or Purging	catharticus	0 25
Broad leaved	latifolia	0 50
BLADDER NUT.	STAPHYLEA	
Three leaved	trifoliata	0 50
CALYCANTHUS.	CALYCANTHUS	
Sweet Scented Shrub, or Allspice Tree	florida	0 50
Smooth leaved	lævigata	0 50
Large fruited	macrocarpa	0 50
CASSIA.	CASSIA	
Yellow, or Common	Marylandica	0 50
CEANOTHUS.	CEANOTHUS	
American, or New Jersey Tea	americanus	0 50
CALOPHACA.	CALOPHACA	
Wolgarian	wolgarica	1 00
CRANBERRY TREE.	VIBURNUM	
Common	oxycoccus	0 50
CLETHRA.	CLETHRA	
Fragrant	alnifolia	0 37½
Panicled	paniculata	0 50
Pubescent	tomentosa	0 50
Michaux's	Michauxii	0 50
CORCHORUS.	CORCHORUS	
Japan, or Globe Flower	japonica, fl. pl.	0 37½
CORNUS, or DOGWOOD.	CORNUS	
Alternate leaved	alternifolia	0 50
Red branched	sanguinea	0 50
Cornel, or red fruited	mascula	0 50
White fruited	alba	0 50
Canadian	canadense	0 50
COTONEASTER.	COTONEASTER	
Downy, or Nepal	affinis	0 50
Frigid	frigida	0 50
CURRENT.	RIBES	
Crimson flowering	sanguinea	0 50
Double crimson	fl. pleno	0 50
White flowered	albidum	0 50
Yellow flowering, or Missouri	aureum	0 25
DIERVILLA.	DIERVILLA	
Canadian, or common	canadensis	0 50

Common Name.	Scientific Name.	Price.
DEUTZIA.	DEUTZIA	
White flowering	scabra	\$0 37½
Silvery	canescens	0 50
Graceful	gracilis	0 50
Staminate	staminea	0 75
ELDER.	SAMBUCUS	
Red berried	racemosa	0 50
FORSYTHIA.	FORSYTHIA	
Forsyth's deep green	viridissima	0 50
FRINGE TREE.	CHIONANTHUS	
Virginian	virginiana	0 50
HALESIA, or SILVER BELL.	HALESIA	
Four winged	tetraptera	0 50
Two winged	diptera	0 50
HYDRANGEA.	HYDRANGEA	
Oak leaved	quercifolia	0 50
Common Japan*	hortensis	0 50
New Japan*	japonica	0 50
Shrubby	arborescens	0 50
HAMILODENDRON.	HAMILODENDRON	
Silvery leaved	argenteum	0 50
HONEYSUCKLE (upright.)	LONICERA	
Red Tartarian	tartarica	0 37½
White Tartarian	album	0 37½
Large flowered	grandiflorum	0 50
Blue berried	cærulea	0 37½
Fly	xylostemum	0 37½
Ledebour's	Ledebouri	0 50
Siberian	siberica	0 50
Ciliated	ciliatum	0 50
Broad-leaved	latifolia	0 50
INDIGO SHRUB.	AMORPHA	
Common	fruticosa	0 50
Lewis's	Lewisii	0 50
Tawney	crocea	0 50
JAPAN PEAR.	CYDONIA	
Common scarlet	japonica	0 37½
White flowering	alba	0 37½
Semi-double scarlet	pleno	0 50
Rose colored	rosea	0 75
JASMINE.	JASMINUM	
New Chinese	nudiflorum	0 50
Common English*	officinale	0 50
LILACS.	SYRINGA	
Common purple	vulgaris	0 25
White	alba	0 37½
Charles X.	rubra major	0 50
Lady Josikæa	Josikæa	0 50
Persian red	persica	0 37½
Persian white	alba	0 37½
Pinnate leaved	lasciniata	0 50
Chinese red	sanguinea	0 50
Large flowered	grandiflora	0 75
Valletian	valletiana	0 50
Dark blue	var. cærulea	0 50
Dark red	var. rubra	0 50
Emodes	Emodi	0 50
New Chinese	rothmagensis	0 50

Common Name.	Scientific Name.	Price.
LEATHERWOOD.	DIRCA	
Common	palustris	\$0 50
MEZERON.	DAPHNE	
Common red, blooming in April	mezereon	0 37½
White	alba	0 37½
Large flowered	grandiflorum	0 75
LOBLOLLY TREE.	GORDONIA	
Frankliniæa, or Loblolly	pubescens	0 75
MAGNOLIA.	MAGNOLIA	
Swamp, or fragrant	glauca	1 00
Chinese purple	purpurea	1 00
Soulangé's	Soulangeana	1 00
MATRIMONY VINE.	LYCIUM	
Common, or Box Thorn	barbarum	0 37½
PEA TREE.	CARRAGANA.	
Siberian, or Common	arborescens	0 50
Shrubby	frutescens	0 50
Great flowered	grandiflora	0 75
PÆONY.	PÆONIA	
Chinese Tree Pæony	Moutan Banksiæ	1 00
Large Poppy flowered	papaveracea	1 00
and many splendid new varieties. See special collection, page 16.		
PRIVET.	LIGUSTRUM	
Common American	americana	0 25
English	vulgare	0 25
Box leaved	buxifolium	0 25
Evergreen	var.	0 25
Myrtle leaved	angustifolium	0 25
Yellow berried	fructo albo	0 25
ROSE ACACIA.	ROBINIA	
Common dwarf	hispidæ	0 50
Large flowered	major	0 50
RHODORA.	RHODORA	
Canadian	canadensis	0 50
SNOWBALL.	VIBURNUM	
Common	opulus	0 37½
SNOWBERRY.	SYMPHORIA	
Indian purple fruited	glomerata	0 37½
Variogated leaved	variegata	0 37½
Common white	racemosa	0 37½
SOUTHERNWOOD.	ARTEMESIA	
Common, fragrant foliage	abrotanum	0 37½
SMOKE TREE.	RHUS	
Venetian Sumac, or purple fringe	cotinus	0 50
ST. JOHN'S WORT.	HYPERICUM	
Kalm's, or Laurel leaved	Kalmianum	0 50
STRAWBERRY, or Spindle Tree.	EUONYMUS	
American Burning Bush	americanus	0 50
European Strawberry Tree	europæus	0 37½
White fruited	fructo albo	0 37½
Dark purple	atropurpureus	0 50
Broad leaved	latifolia	0 50
Pendulous	nana pendula	0 50
SPIRÆA.	SPIRÆA	
Aria leaved, white	ærifolia	0 50
Nepal red	bella	0 50
Billard's hybrid, <i>new</i>	Billardii	1 00
Rose colored, <i>new</i>	callosa	1 00

Common Name.	Scientific Name.	Price.
SPIRÆA , Corymbose flowered, white	SPIRÆA corymbosa	\$0 50
Daurian	daurica	0 50
Douglas's red	Douglasii	0 50
Hypericum leaved, white	hypericifolia	0 37½
Gooseberry leaved, white	grossularæefolia	0 50
Large flowered, <i>new</i>	grandiflora	2 00
Double Japan, white	prunifolia plena	0 50
Reeves's white	Reevesii	0 50
Reeves's double flowering	pleno	2 00
Willow leaved	salicifolia alba	0 50
Sorb leaved	sorbifolia	0 37½
Meadow rue leaved	thalictroides	0 50
Trilobed leaved, white	trilobata	0 50
Downy leaved, red	tomentosa	0 25
Elm leaved	ulmifolia	0 37½
Rose colored	rosea elegans	0 50
SYRINGA.	PHILADELPHUS	
Common sweet scented	coronarius	0 37½
Double flowered	pleno	0 50
Variegated leaved	variegata	0 50
Gordon's	Gordonianus	0 50
Great flowered	grandiflorus	0 37½
Dwarf	nanus	0 37½
Loose flowering	laxus	0 50
Ledebour's	Ledebouri	0 50
Showy flowered	speciosus	0 50
Spike flowered	thyrsiflorus	0 50
Zeyher's	Zeyheri	0 50
SLOE or PLUM.	PRUNUS	
Double flowered	spinosa fl. pleno	0 50
WILD OLIVE.	ELEAGNUS	
Common	argentea	0 50
WEIGELIA.	WEIGELIA	
Rose colored	rosea	0 50
Yellow	lutea	0 50
WINTER BERRY.	PRINUS	
Common, with scarlet leaves	verticillatus	0 50
WAYFARING TREE.	VIBURNUM	
Common American	lantanoïdes	0 50
VIBURNUM.	VIBURNUM	
Sweet	lantago	0 50
Naked	nudum	0 50
Dentated	dentatum	0 50
English Wayfaring	lantana	0 50
Maple leaved	acerifolium	0 50

EVERGREEN SHRUBS.

The number of *hardy* evergreen shrubs is very limited, and our list contains all the most desirable. The Rhododendrons and Laurels are hardy, and so splendid that they should be found in every garden. Those marked with a star (*), require protection in the latitude of Boston.

Common Name.	Scientific Name.	Price.
ANDROMEDA.	ANDROMEDA	
Poly leaved	polifolia	\$0 50
Maryland	Mariana	0 50
Cassina leaved	cassenæfolia	0 75

Common Name.	Scientific Name.	Price.
BOX TREE.	BUXUS	
Common tree	arborescens	\$0 50
Narrow leaved	angustifolia	0 50
New broad leaved	latifolia	0 50
Silver striped leaved	foliis argentea	0 50
Gold striped leaved	foliis aurea	0 50
Common Dwarf, for edgings	suffruticosa, <i>per yard</i>	0 25
BERBERRY.	BERBERIS	
Bristle-toothed leaved	aristata	0 50
Empetrum leaved	empetrifolium	0 50
Darwin's*	Darwinii	2 00
COTONEASTER.	COTONEASTER	
Evergreen	affinis	0 50
CHERRY.	CERASUS	
Evergreen, or Holly leaved*	illicifolia	1 50
EUONYMUS.	EUONYMUS	
Evergreen*	japonicus	0 50
Silver leaved*	variegata	0 50
HAWTHORN.	CRATÆGUS	
Pyracanth leaved	pyracantha	0 50
HOLLY.	ILEX	
American	opaca	1 00
Common English*	aquifolium	0 50
Variegated leaved*	aurea variegata	1 00
LAUREL.	CERASUS	
Common*	lauro cerasus	0 50
Portugal*	lusitanica	1 00
MAHONIA.	MAHONIA	
Holly leaved Berberry	aquifolium	0 50
Creeping	repens	0 50
MOUNTAIN LAUREL.	KALMIA	
Glaucous leaved	glauca	1 00
Common, or Mountain	latifolia	0 50
PRIVET.	LIGUSTRUM	
Evergreen box leaved	vulgare buxifolium	0 25
Myrtle leaved	myrtifolium	0 25
Japan*	japonicum	0 50
RHODODENDRON, or ROSE BAY.	RHODODENDRON	
Catawba	catawbiense	1 00
Common	maximum	1 00
Ferrugineous leaved	ferruginea	1 00
Pontic*	ponticum	1 00
Spotted leaved	punctatum	1 00

With many beautiful hybrid varieties. See special list, page 16.

VINES AND CLIMBING SHRUBS.

All the rare and choice varieties are cultivated, and for sale in pots, and can be transplanted at any season of the year.

Common Name.	Scientific Name.	Price.
BINDWEED.	SMILAX	
Common, or green briar	rotundifolia	\$0 50
BRAMBLE.	RUBUS	
Double flowered	bellidiflorus	0 50
CLEMATIS.	CLEMATIS	
Large blue flowered	azurea grandiflora	0 50

Common Name.	Scientific Name.	Price.
CLEMATIS , Blue flowered	CLEMATIS cœrulea	\$0 50
Sweet scented	flammula	0 50
Japan white	florida	0 50
Double white	pleno	0 50
Mountain	montana	0 50
Siebold's	Sieboldii	0 50
Siebold's Sophia	Sieboldii Sophia	1 00
Red flowered	viticella	0 50
Travellers' Joy	vitalba	0 50
Virgin's Bower	virginiana	0 25
DUTCHMAN'S PIPE .	ARISTOLOCHIA	
Common, or Birthwort	sipho	0 50
GLYCENE or WISTARIA .	WISTARIA	
Chinese purple, beautiful	consequana	1 00
Chinese white	alba	2 00
American	frutescens	1 00
HONEYSUCKLE .	LONICERA	
Douglass's	Douglassii	0 50
Yellow flowered	flava	0 50
Chinese twining	flexuosa	0 50
Japan	japonica	0 50
Common Woodbine	pereclymenum	0 37½
Fragrant, or Common Monthly	belgicum	0 37½
Pubescent	pubescens	0 50
Scarlet Trumpet Monthly	sempervivus	0 37½
Brown's new scarlet	Brownii	0 50
Late Dutch Trumpet	serotina	0 50
Large scarlet Trumpet	major	0 50
New Superb Trumpet	superba	0 50
Etruscan	Etrusca	0 50
IVY .	HEDERA	
Common Irish*	hibernica	0 50
New Giant Irish*	Regneriana	0 75
Silver striped*	foliis argentea	0 50
Gold striped*	foliis aurea	0 50
MOON SEED .	MENISPERMUM	
American	canadense	0 50
PASSION FLOWER .	PASSIFLORA	
Common blue*	cœrulea	0 50
New hardy	var.	1 00
PERIPLLOCA .	PERIPLLOCA .	
Virginian Silk	græca	0 50
PERIWINKLE .	VINCA	
Great Periwinkle	major	0 37½
Small leaved	minor	0 37½
ROSE . See Catalogue of Roses.		
TRUMPET FLOWER .	BIGNONIA .	
Large flowered*	grandiflora	0 75
Common scarlet	radicans	0 50
Large scarlet	major	0 50
VIRGINIA CREEPER, or Woodbine .	AMPELOPSIS	
Common, or American Ivy	virginiana	0 37½
New tri-colored	variegata	0 50
Bipinnate	bipinnata	0 50
WAX WORK .	CELASTRUS	
Common, or Bitter-sweet	scandens	0 50
Spotted	punctata	1 00

TREE PÆONIES.

Among the choicest hardy shrubs, the Tree Pæony and its numerous varieties stand preeminent. By the labors of the French and Belgian cultivators, many new varieties have been produced, of remarkable beauty, and distinct in their character. A larger part of these have been added to our collection, and yearly accessions will be made till all are added to our list.

Atrovioleacea	\$1 50	Muhlebeckii	\$1 50
Alba plena	1 50	Madame Laffay	1 50
Banksiæ	1 00	Newmanii	1 50
Caroline	2 00	Ocellata	1 50
Carnea plena	1 50	Otonis	1 50
Cericea superba	1 50	Papaveracea	1 00
Carlii	1 50	Prince de Wagram	1 50
Comte de Flandres	2 00	Roseolens odorata	1 50
Delachii	1 50	Rosea superba	1 50
De Bugny	1 50	Rosea odorata	1 50
Grand Duc de Bade	1 50	Rosa mundi	1 50
Hissiana	1 50	Savii	1 50
Heldii	1 50	Speciosissima	1 50
Imperatrice Josephine	2 00	Shultessii	1 50
Lilacina major plenissima	1 50	Vandermaellii	2 00
Leodense	1 50	Violacea purpurea	1 50
Le Soliel	2 00	Victoria (<i>Mathieu</i>)	1 50

With several others, not yet ready for sale.

HARDY RHODODENDRONS.

Nothing need be said in praise of the Rhododendrons. They are the most magnificent of all our hardy evergreen shrubs, and cannot be too highly recommended for every garden. They will grow in any deep, light soil, with an admixture of leaf mould or peat.

Album elegans, <i>white, with green spots, very fine shape,</i>	\$1 50
Album grandiflorum, <i>blush, changing to white, large truss,</i>	1 50
Bicolor, <i>rose, with distinct white spot on upper petals,</i>	1 50
Cælestinum, <i>fine blush</i>	1 50
Delicatissimum, <i>delicate blush, changing to white</i>	1 50
Everestianum, <i>fine lilac, prettily spotted and fringed</i>	1 50
Grandiflorum, <i>rose, fine truss</i>	1 50
Multimaculatum, <i>white, finely spotted</i>	2 50
Purpureum elegans, <i>fine purple, large truss</i>	1 50
Purpurea grandiflorum, <i>purple, large truss</i>	1 50
Roseum elegans, <i>a fine variety</i>	1 50
Pictum, <i>white, with dark spot in upper petals</i>	1 50
Seedling hybrids,— <i>all very fine</i>	1 00

These Rhododendrons are all perfectly hardy, and have stood our severe winters uninjured.

HARDY AZALEAS.

No class of hardy plants will excel in beauty the new hybrid Azaleas, which have now become so numerous, through the exertions of the English and Belgian cultivators. They are quite hardy, free flowering, and succeed well in any good soil. The following list embraces the very choicest kinds.

<i>Æstiva coccinea, salmon pink</i> . . . \$1 00	<i>Pontica grandiflora</i> . . . \$1 50
<i>Aurantia, orange scarlet</i> . . . 1 00	<i>Pontica imperialis, yellow</i> . . . 1 50
<i>Aurantia cuprea</i> . . . 1 00	<i>Pontica flavicomma, buff and yellow</i> 1 50
<i>Ardens, pink and yellow</i> . . . 1 00	<i>Pontica transparentans</i> . . . 1 00
<i>Calendulacea flaminea</i> . . . 1 00	<i>Prince Frederick</i> . . . 1 00
<i>Columbia, buff</i> . . . 1 50	<i>Plumosa, buff</i> . . . 1 00
<i>Condor, pink and buff</i> . . . 1 50	<i>Papilionacea, deep pink</i> . . . 1 00
<i>Coburghii, pink</i> . . . 1 00	<i>Prestantissima, yellow</i> . . . 1 50
<i>Coccinea</i> . . . 1 00	<i>Rubricaulis, pink</i> . . . 1 00
<i>Coccinea major, orange scarlet</i> . . . 1 00	<i>Rosea perfecta, pink and buff</i> . . . 1 50
<i>Elegantissima, pink</i> . . . 1 50	<i>Septeonantha, buff and pink</i> . . . 1 00
<i>Gloria triumphans, bright pink</i> . . . 1 50	<i>Splendens, orange and salmon</i> . . . 1 00
<i>Gloria Patria, pink and buff</i> . . . 1 50	<i>Speciosa pulchella, orange & yellow</i> 1 00
<i>Grandissima, bright pink</i> . . . 1 50	<i>Sulphurea grandiflora</i> . . . 1 00
<i>Incana, pink and orange</i> . . . 1 00	<i>Triumphans, orange and buff</i> . . . 1 50
<i>Incarnata crispa, delicate pink</i> . . . 1 00	<i>Traustucida, buff and pink</i> . . . 1 00
<i>Insignis, buff and pink</i> . . . 1 00	<i>Tenella, orange scarlet</i> . . . 1 50
<i>Mirabilis, pink and buff</i> . . . 1 50	<i>Tricolor</i> . . . 1 00
<i>Magnifica, deep pink</i> . . . 1 50	<i>Venusta</i> . . . 1 00
<i>Nosegay, pink</i> . . . 0 50	<i>Versicolor</i> . . . 1 00
<i>Pencilata stellata, pink and yellow</i> 0 50	<i>Versicolor grandiflora, deep pink</i> . 1 50
<i>Pontica globosa</i> . . . 1 50	<i>Viscocephala, white and buff</i> ⁴⁰ . 1 50
<i>Pontica amœna, pink</i> . . . 1 50	<i>Seedlings of various colors</i> . . . 0 50

In addition to these, numerous other fine kinds are under propagation, including the very best English, French and Belgian seedlings to be found; and our correspondence is such, that any new and distinct seedlings will be immediately added to our collection. Possessing two or three acres of soil, upon which the common white azalea of New England formerly grew in the greatest luxuriance, we are enabled to rear the Azaleas in the highest vigor.

SEEDLING FOREST TREES.

Alder, English, . . . per 100 . \$3 00	Limes, American, . . . per 100 . \$5 00
Ash, Mountain, . . . per 100 . 3 00	Limes, English, . . . per 100 . 5 00
Abele, Silver leaf, . . . per 100 . 5 00	Maple, Sugar, . . . per 100 . 5 00
Beech, European, . . . per 100 . 5 00	Maple, Silver leaf, . . . per 100 . 3 00
Elm, English, . . . per 100 . 5 00	Oaks, English . . . per 100 . 3 00
Elm, Scotch, . . . per 100 . 3 00	Oaks, American, . . . per 100 . 5 00
Elm, American . . . per 100 . 3 00	Poplar, Italian, . . . per 100 . 3 00
Horse Chestnut, . . . per 100 . 3 00	Sycamore, English, . . . per 100 . 3 00
Larch, Scotch, . . . per 100 . 2 00	Tulip Trees, . . . per 100 . 8 00

SEEDLING EVERGREENS.

Arbor Vitæ, . . . per 1000 . . . \$20 00	Pines, Scotch, . . . per 1000 . . . \$25 00
Cedar, red, . . . per 1000 . . . 25 00	Pines, Austrian, . . . per 1000 . . . 25 00
Fir, European silver . . . per 1000 . . . 25 00	Spruce, Norway, . . . per 1000 . . . 25 00
Balsam, . . . per 1000 . . . 25 00	Spruce, American, . . . per 1000 . . . 25 00
Pines, white, . . . per 1000 . . . 30 00	Juniper, Swedish, . . . per 1000 . . . 30 00

HEDGE PLANTS.

American Arbor Vitæ (Thuja occidentalis) . . . per 100 . . . \$10 00 to 20 00
Chinese Arbor Vitæ (Thuja orientalis) . . . per 100 . . . 10 00 to 20 00
Red Cedar . . . per 100 . . . 8 00 to 20 00
Honey Locust . . . per 100 . . . 3 00 to 5 00
Osage Orange . . . per 100 . . . 2 00 to 3 00
English Hornbeam, a fine hedge plant . . . per 100 . . . 2 00 to 3 00
Privet, yellow berried . . . per 1000 . . . 20 00 to 30 00
Privet, English Black berried . . . per 1000 . . . 20 00 to 30 00
Buckthorn . . . per 1000 . . . 10 00 to 20 00
Washington Thorn . . . per 1000 . . . 20 00 to 25 00


Each of the above are well adapted for hedges. The Buckthorn, is perhaps, the best adapted for general purposes, being a rapid grower, transplanted with great certainty, and not liable to be attacked by insects. In the South, the Osage Orange forms a beautiful and protective hedge; but in the North it is too tender. The Washington Thorn is also a fine hedge. For a mere ornamental hedge nothing among the deciduous plants can equal the Privet,—bearing a beautiful foliage, which retains its verdure into the middle of winter. The American Arbor Vitæ is the finest of all plants for this purpose when wanted as a mere screen, being green throughout the year, transplanting easily, growing rapidly, bearing the shears well, and may be cut into any shape. The Hornbeam is extensively used in England, and makes a good hedge.

ORNAMENTAL TREE AND SHRUB SEEDS.

We can supply, in their season, several kinds of Tree Seeds, a few of the more important of which we name.

Arbor Vitæ.
Azalea.
Ash, of sorts.
Buckthorn.
Elms, Scotch and American.
Holly, American.
Horse Chestnuts.
Kalmia.
Locust, yellow and honey.
Larch, Scotch and American.

Maples, of sorts.
Mountain Ash.
Mahonia aquifolium.
Osage Orange.
Oaks, of several kinds.
Pines, of sorts.
Privet.
Rhododendron.
Spruce, Norway.
Spruce Hemlock.

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REMARKS ON TRANSPLANTING TREES.

—♦♦♦—

No work is more carelessly or heedlessly performed, by individuals in general, than planting trees. Few persons seem to be aware that a tree is a living object; to expect success, therefore, in transplanting them, some care must be taken in performing the operation. The following brief rules may be some guide to those who have not had any experience in setting out trees.

I. Never plant a tree unless the ground has been previously well pulverized and broken fine. To plant trees in holes, as too many persons do, is almost fatal to their future growth.

II. Deep planting is one of the greatest errors in planting in this country, and probably more trees die from this cause than all others; if they thrive for a year or two, they soon languish and die, apparently without any cause. In cold, clayey soils, this is frequently the case. Avoid, by all means, this error. The surface roots should never be more than two inches below the soil.

III. When the trees are all ready for setting out, commence planting by taking out the earth to the depth of a foot or more, and of a width sufficient to admit all the roots easily, without bending or breaking. If the soil is naturally poor, some very old and decayed manure may be thrown into the bottom of the holes, *below the roots*; then fill in among the roots with earth, enriching it slightly with *fine* compost.

IV. Before planting, prune the large roots carefully with a sharp knife, cutting off all bruised or decayed portions, shortening such as are too long, and taking out those where too much crowded; avoid injuring or cutting off any of the small fibres.

V. The most important rule to be observed in setting out trees, and one which should never be lost sight of, is to fill in the earth firmly around and among the roots, so that *no hollows* or crevices may remain; avoid, however, jerking the tree up and down—merely give it a few taps at the base, which will be quite sufficient, if the soil is not thrown in too hastily and in too large quantities at once. Fill up the hole carefully, leaving a little basin at the base of the tree. If dry weather immediately ensues, a pail or two of water may be given to each tree, which, as soon as it has settled among the roots, should be lightly earthed over, to prevent evaporation. Mulching, with coarse, strawy manure, is occasionally resorted to, especially if hot, dry weather succeeds.

VI. Do not neglect the trees because they are set out—the work of cultivation has but just commenced. Keep the ground continually loose around the trees: see that no insects attack them. Do not plant any crop within at least six feet of the trunk of the tree.

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