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Chas. B. Hornor

Harold Hornor

Wholesale Catalogue

OLOGICAL

OF

Choice Nursery Stock

GROWN AND FOR SALE BY

CHAS. B. HORNOR & SON,

Horticulturists and Nurserymen,

Mt. Holly, Burlington Co., N. J.

SPRING 1900.



LAWSON'S CYPRESS.

"The Queen of Evergreens." Surpassing all others in elegance and grace. A perfect vernal fountain all the year round.

1870

Everything offered in this Catalogue we have in stock and growing on our own grounds.

1900

Note our SPECIAL LOW PRICES ON MAPLES, ALL KINDS. Personal inspection of our Nurseries is earnestly solicited.

NOTICE TO PURCHASERS.

Prices in this Catalogue Cancel all Previous Quotations.

LOCATION.

Our Nurseries are located on the eastern border of Mount Holly, N. J., 20 miles northeast of Philadelphia, 19 miles south of Trenton; 16 trains (Pennsylvania R. R.,) run daily to and from Philadelphia, Market street wharf, with daily freights to and from New York, Philadelphia and all other points.

GENUINENESS.

Our stock is grown under our personal supervision, the greatest care possible is exercised in keeping varieties true and unmixed; and we warrant them true to name, with the understanding and with this agreement between the purchaser and ourselves, that should any prove not so to be, we will replace them with the genuine, but will not be liable otherwise. All persons entrusting orders to us, either verbally or in writing, are understood as accepting these conditions.

ORDERS.

These should be written distinctly, being particular always to mention height and size as given in this List. In ordering please conform to the sizes named herein. The name and address of the party ordering should be given in full and very distinctly, particularly the name, with every order or letter. Also state whether to be sent by freight or express. Early orders are always most satisfactory. All orders to be sent C. O. D. must be accompanied by one-fourth the amount in cash. Orders for trees, plants, etc., will receive prompt attention if sent by mail or otherwise. All articles after free delivery to forwarders in good condition are entirely at the risk of the purchaser, and no claims will be allowed unless made upon receipt of goods.

Should any loss or delay occur the forwarders alone must be held accountable and responsible.

☞ 5, 25, or 250 will be furnished at the 10, 100 or 1000 rates respectively.

PACKING.

Special pains are taken to pack all orders as lightly as is consistent with their safe transportation, and it is executed with the greatest care under our own supervision for which a charge is made merely for cost of material used.

PACKING SEASON.

For Spring usually begins from the middle to last of March (according to the weather) and in the Fall commences in September and continues until the ground freezes so that we cannot dig stock.

NOTICE TO LARGE BUYERS.

The Trade, Dealers, Landscape Gardeners, and those improving Parks, Cemeteries, Private Estates and Building Lots are invited to examine our Stock before purchasing.

TERMS.

Net Cash, except by Special Agreement, or unless the purchasers are regular well known customers, who have settled former bills promptly upon presentation.

Chas. B. Hornor & Son.

Where diameter is mentioned the distance through the branches is to be understood, and caliber the distance through the trunk.

Ornamental Department.

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Deciduous Trees.

₹ 10. ₹ 100.

BEECH, (Fagus)			
American, (F. Americana),	5 to 7 ft.....	\$4	50
“	6 to 7 ft., each	\$.50 to	\$.75
“	9 to 11 ft.,.....each	\$1.00	
Purple, (F. Syl. Purp.)	8 to 9 ft., each	\$1.	
“	“ 10 to 11 ft.,each	\$1.25	
BIRCH, (Betula).			
Red, (B. Rubra).	2½ to 4 ft.....	1	50 12 00
“	“ 4 to 5 ft.....	2	00 15 00
BIRD CHERRY, (Cerasus Serotina), 5 to 6 ft.			
		2	00
American, 8 to 10 ft.,.....		3	50
BUTTERNUT, See Nuts.			
BUTTONWOOD see Plane Tree.			
CATALPA, (Catalpa).			
Western, (C. Speciosa),	2 to 3 in. cal.,..	3	00 25 00
“	“ 3 to 4 in. caliber	4,	00
CHESTNUT, See Nuts.			
CYPRESS, (Taxodium)			
Deciduous, (T. Distichum),	4 to 5 ft....	3	50
DOGWOOD, (Cornus).			
White Flower'g, (C. Florida).	5 to 6 ft.	3	00 25 00
“	“ “ xxx 7 to 9 ft.	5	00 40 00
Red Fl'g, (C. F. Rubra)	9 to 11 ft., 4 to		
	5 ft. diam.....	30	00
Weeping, (C. Pendula),	4 to 7 ft.,.....		
each \$1.00 to \$3.00.		
ELM, (Ulmus).			
American, (U.Am.),	2 in. & up, ea.	.50	
“	9 to 12 ft., 1½-1¾ in. cal.	4	00
GOLDEN CHAIN, (Laburnum), 6 to 8 ft.,			
each \$1.50.		
HORSE CHESTNUT, (Æsculus), 5 to 7			
	ft., 1¼ to 1½ in. caliber.....	3	00
	7 to 9 ft., 1½ to 2 in. cal.....	4	00
	9 to 11 ft., 2 to 2¾ in. cal., each \$2.		
	6 to 9 in. cal.....each \$5 to \$10.		
LINDEN, (Tilia).			
American, (T. Americana),	3 to 4 in.		
	caliber.....each \$.75 and \$1.00.		
LOCUST, (Robinia)			
Honey, (Thornless),	2 to 4 in. caliber,		
each, \$.60 to \$1.00.		
Yellow, (R. Pseudacacia),	8 to 12 ft....	3	00
“	“ 12 to 15 ft...	5	00

₹ 10. ₹ 100.

MAGNOLIA, (Magnolia)

Sweet Bay, (M. Glauca), 5 to 6 ft.,

.....each \$.50 to \$1.00.

6 to 8 ft. specimens, each \$2 to \$3.

The fragrant swamp magnolia.

Soulangeana, 2½ to 3 ft., transpl'd. 2 50 22 00

“ 3 to 3½ ft., “ 3 00

“ 8 to 12 ft., spec. 3 to 4 ft.
diam.....each \$2 to \$3.

“ 10 to 12 ft. xxx spec., 6
to 8 ft. diam...each \$3 to \$5.

“ 8 to 12 ft. xxx spec., tree
form.....each \$1 to \$2.

NOTE—Particular attention is invited to our large stock of Maples and especially to the prices at which we offer them. They are all of our own growing (from seed of our own saving), having all been transplanted one or more times in nursery rows, from four to six feet apart, and are young, thrifty and well rooted.

MAPLES (Acer).

Norway (A. Platanoides) 8 to 9 ft..... 2 20 18 00

“ 9 to 10 ft., 1½ to 1½ in. cal. 2 50 20 00

“ 10 to 12 ft., 1½ to 1¾ “ “ 3 00 25 00

“ 11 to 14 ft., 1½ to 1¾ “ “ 3 50 30 00

“ 13 to 15 ft., 1¾ to 2 “ “ 4 00 35 00

“ 2 to 2½ “ “ 5 00 40 00

“ 2½ to 3 “ “ 7 50 65 00

“ 3 to 4 “ “ 10 00 90 00

“ 4 to 5 “ “ 25 00

“ 5 to 6 “ “ 40 00

“ 6 to 9 in. cal. each \$10 to \$15.

Norway Maples, not so straight as the above first-class trees at 25 per cent. discount from above named prices.

Selected Norway Maples, two and three times transplanted, at 25 per cent. additional to the above prices of first-class trees.

One of the finest of Street, Shade or Lawn trees; of large size; perfect outline; compact in form; with deep green, large, heavy, broad foliage, making a dense shade; changing to pleasing shades of yellow in Autumn. One of the finest and best trees for Shade and Ornamental planting. Growth rapid.

MAPLES.

Norway, 5 to 6 ft..... 75 6 00

“ 6 to 7 ft..... 1 00 7 00

“ 7 to 9 ft..... 1 25 9 00

“ 9 to 10 ft..... 1 50 12 00

“ 10 to 12 ft..... 2 00 15 00

“ 12 to 14 ft..... 2 50 20 00

Sugar, 4 to 5 ft..... 1 00 8 00

“ 5 to 7 ft..... 1 25 10 00

“ 7 to 8 ft..... 1 50 12 00

The above Norway and Sugar Maples have all been transplanted; grown close in nursery rows four feet apart, and are straight, thrifty, handsome trees, just right for transplanting into nursery rows, and are very cheap.

Sugar, or Rock (A Saccharinum).

“ 9 to 10 ft., 1 to 1¼ in. cal..... 2 50 20 00

“ 10 to 12 ft., 1¼ in. caliber.... 3 00 25 00

“ 12 to 14 ft., 1¼ to 1½ in. cal... 3 50 30 00

“ 12 to 15 ft., 1½ to 1¾ in. cal... 4 00 35 00

⌘ 10. ⌘ 100.

MAPLE.

Sugar, or Rock, Continued.

“	14 to 16 ft, 1 $\frac{3}{4}$ to 2 in. caliber	5 00	40 00
“	2 in. caliber.....	6 00	50 00
“	2 $\frac{1}{4}$ to 2 $\frac{1}{2}$ in. caliber.....	6 50	60 00
“	2 $\frac{1}{4}$ to 3 “ “	10 00	90 00
“	3 to 4 “ “	20 00	
“	4 to 5 “ “	30 00	
“	5 to 6 in. cal., each \$5 to \$10.		

A very popular American tree, and for its dense shade, stately form and fine foliage (which is beautifully tinted in Autumn), it is ranked among the very best. It is a vigorous grower, with remarkably straight trunk, even when young, and besides being one of the very best shade trees, it is valuable for its wood and production of sugar. The NORWAY, with the SUGAR MAPLE, we consider the most valuable trees under cultivation for Avenue, Lawn or Park Planting.

Silver or Soft, (A. Dasycarpum)

“	“ 3 to 5 ft.....	20	1 50
“	“ 5 to 6 ft.....	35	3 00
“	“ 6 to 8 ft.....	50	4 00
“	“ 8 to 10 ft.....	60	5 00
“	“ 9 to 10 ft, 1 $\frac{1}{4}$ inch cal....	1 00	6 00
“	“ 10 to 12 ft, 1 $\frac{1}{4}$ to 1 $\frac{1}{2}$ in. cal	1 00	7 50
“	“ 12 to 14 ft, 1 $\frac{1}{2}$ to 1 $\frac{3}{4}$ “ “	1 50	10 00
“	“ 13 to 16 ft, 1 $\frac{3}{4}$ to 2 “ “	2 00	12 00
“	“ “ 2 to 2 $\frac{1}{2}$ “ “	2 50	15 00
“	“ “ 2 $\frac{1}{2}$ to 3 “ “	3 00	20 00
“	“ “ 3 to 4 “ “	5 00	40 00
“	“ “ 4 to 5 “ “	10 00	80 00
“	“ “ 5 to 6 “ “	20 00	
“	“ “ 6 “ “	30 00	

The above Silver Maples are growing in our young, thrifty apple and pear orchards, and must be removed, hence the very low prices named above.

Silver Maples not so straight as the above first-class trees, at 25 per cent. discount from the above named prices.

Extra Selected Silver Maples at 25 per cent. additional to above prices of first class trees.

For producing a quick shade, and especially for street planting, there are few trees superior to the Silver Maple. It is free from disease, and is the most rapid grower of all the Maples. This tree should not be confounded with the almost worthless Silver Poplar, which suckers badly from the roots—the Silver Maple does not sucker.

Sycamore, (A. Pseudo-Platanus).

“	8 to 9 ft, 1 to 1 $\frac{1}{4}$ in. caliber	1 00	8 00
“	9 to 10 ft, 1 $\frac{1}{4}$ to 1 $\frac{1}{2}$ in. “	1 25	10 00
“	10 to 12 ft, 1 $\frac{1}{2}$ to 1 $\frac{3}{4}$ “ “	1 50	12 00
“	12 to 14 ft, 1 $\frac{3}{4}$ to 2 “ “	2 50	20 00
“	13 to 16 ft, 2 to 2 $\frac{1}{2}$ “ “	3 50	30 00
“	“ 2 $\frac{1}{2}$ to 3 “ “	5 00	40 00

“ Purple-Leaved (A. P. P. Purpurium).

“	“ 9 to 11 ft, 1 $\frac{1}{2}$ to 2 in. cal.	4 00	
“	“ “ 2 to 2 $\frac{1}{2}$ “ “	5 00	
“	“ “ 2 to 3 “ “	7 50	

10. 100.

MAPLES Continued,

Scarlet (A. Rubrum), 8 to 10 ft.....	5 00	
“ 2½ to 2½ in. caliber.....	7 50	
“ 6 to 9 in. cal., each \$10 to \$20.		
Wier's Cut Leaved (A. D. Wierii Laciniatum).		
“ “ 8 to 10 ft, 1 to 1½ in. cal.	2 00	15 00
“ “ 10-12 ft, 1½ to 1¾ “ “	2 20	20 00
“ “ 12-14 ft, 1¾ to 2 “ “	3 00	25 00
“ “ 12-15 ft, 2 to 2½ “ “	4 00	30 00
“ “ 14-16 ft, 3 to 4 “ “		
each, \$1.50 to \$3.00.		
“ “ 16-18 ft, 4 to 5 in. cal.		
each, \$3.00 to \$5.00.		
Japan (A. Polymorphum), 7 to 8 ft, ea,	\$2.	20 00

OAK (Quercus).

Chestnut (Q. Prinus) 3 to 4 ft,.....	4 00	35 00
English (Q. Robur) 7-8 ft, each 75c.		
“ 10 to 11 ft,.....each \$1.00,		
Mossy-Cup (Q. Macrocarpa).		
“ 5½ to 9 ft, each 50c to 75c.		
Pin (Q. Palustris) 5½ in. cal,.....each \$5.		
Scarlet (Q. Coccinea).		
“ 3 to 3¾ ft, well branched.....	4 50	40 00
“ 6 to 8 ft.....each 75c.		
White (Q. Alba) 3 to 3½ ft.....	4 50	40 00
“ 4½ to 6 ft,....each 50c to 75c		
Swamp White (Q. Bicolor).		
“ “ 15-18 ft, 6-8 in. cal., ea, \$2.		
Willow (Q. Phellos) 5 to 7 ft, 1-1½ in. cal.	6 00	
“ 7 to 8 ft, 1½ to 1½ in. cal.....	7 50	65 00
“ 8 to 9 ft, 1½ to 2 “ “ “	10 00	90 00

PLANE TREE (Platanus Orientalis).

Oriental , 4 to 5 ft, ½ to ¾ in. caliber...	2 00	15 00
“ 5 to 6 ft, ¾ to 1 “ “ ...	2 25	18 00
“ 6 to 7 ft, 1 to 1 “ “ ...	2 50	20 00
“ 7 to 8 ft, 1 “ “ ...	3 00	25 00
“ 8 to 10 ft, 1 to 1½ “ “ ...	3 50	30 00
“ 9 to 10 ft, 1½ to 1½ “ “ ...	4 00	35 00
“ 9 to 11 ft, 1½ to 1½ “ “ ...	5 00	40 00
“ 2 to 2½ “ “ ...	7 50	
“ 2½ to 3 “ “ ...	10 00	
“ 3 to 4 in. cal.....each \$2.		

American (P. Occidentalis) 9 to 12 ft.... 3 00

POPLAR, Carolina (P. Monifera).

Carolina , 10 to 12 ft, 1½ to 1½ in. cal.	1 50	10 00
“ 12 to 15 ft, 1½ to 2 “ “	2 00	14 00
“ 2 to 2½ “ “	2 50	20 00
“ 2 to 3 “ “	4 00	35 00
“ 3 to 4 “ “	6 00	
“ 4 to 5 “ “	10 00	
“ 9 in. cal., each \$3.		

Lombardy (P. Fastigiata), 4 to 5 in. cal. 10 00

	⌘ 10.	⌘ 100.
PLUM, Purple Leaved (P. Pissardi) 6 ft.	1 50	
SHELLBARK , See Nuts.		
TULIP TREE , Liriodendron Tulipifera).		
“ 9 to 10 ft, 1½ to 1¾ in. cal.....	3 50	
WALNUT , See Nuts.		
WILLOW, Diamond , 10 ft.....	1 50	
“ “ 12 ft.....	2 00	
Laurel Leaved (Shining Leaved).		
“ 7 to 9 ft, 1¼ to 1½ in cal.	1 00	6 00
“ 9 to 10 ft, 1½ to 2 “ “	1 25	8 00
“ 10 to 12 ft, 1¾ to 2 “ “	1 50	10 00
“ 2 to 2½ in. cal.....	2 50	
“ 2½ to 3 “ “	4 00	
“ 4 “ “ and up...	7 50	
“ 4-7 in. cal, ea, 75c to \$2.		
Weeping (Salix Babylonica), 8-9 ft, light	2 50	

Evergreen Trees.

We have a Large and Fine Assortment of Handsomely Grown EVERGREEN TREES, grown in nursery rows, with plenty of room for perfect development of branches, and they are furnished with an Abundant Supply of Fine, Fibrous Roots (having land well adapted to the growth of good evergreens), and they have all been two OR MORE TIMES TRANSPLANTED (except where noted). Most of them have been transplanted within the past two or three seasons and are first-class in every respect.

ARBOR-VITÆ [Thuja].

American [T. Occidentalis], 2½-3 ft.		7 00
“ 3 to 4 ft.....	1 00	9 00
“ 4 to 5 ft, light.....	1 25	10 00
“ 5 to 6 ft, “	1 50	10 00
“ 6 to 7 ft, “	1 75	12 00
“ Specimens, heavy.....	2 50	

Brinckerhoff's, 7-9 ft, each 75c to \$1.

Compacta [T. Compacta], 1½ to 2 ft.	2 00	
“ 2 to 2½ ft, 1½ to 1¾ ft. diam,	2 25	20 00
“ 2½ to 3 “ 1¾ to 2 “ “	2 50	22 00
“ 3 to 3½ “	3 00	25 00

Chinese Golden, 4-5 ft, each 75c-\$1. 6 00

Ever Golden, 4 ft.....each \$1.

Peabody's Golden [T. A. Geo. Peabody].

“ “ 2 to 3 ft.....	3 50	
“ “ 3 to 4 ft.....	4 50	
“ “ 4 to 5 ft.....	5 00	
“ “ 5 to 6 ft.....	7 50	
“ “ 6 to 8 ft.....	10 00	
“ “ 8 to 10 ft	15 00	
“ “ 10 to 12 ft.....	30 00	

A new Golden Arbor-Vitæ, and is decidedly the finest ever introduced; the foliage is richly tinted with deep golden yellow, which color it retains throughout the year. It is of strong growth, very hardy, beautiful and extremely showy.

☞ 10. ☞ 100.

ARBOR-VITÆ.

German Globe , 1½-2 ft, 1½ to 2 ft. di.	1 50	
“ 2 to 2½ ft, 2 ft. diam.	2 00	15 00
“ 2½ to 3 ft, 2-2½ ft. di...	2 50	20 00
“ 3 to 3½ ft, 2½ ft. diam.	3 00	25 00
Globe (T. Globosa), 1 ft, 1¼ ft. diam....	1 50	
“ 1½ ft, 1½ ft. diam.....	2 00	18 00
Hovey's Golden (T. Hoveyi), 1½ ft.	1 00	
“ “ 2 ft.....	1 50	12 00
“ “ 2 to 2¾ ft.....	2 00	15 00
“ “ 2½ to 3 ft, 2 ft. di.	2 50	20 00
Pyramidal (T. Pyramidalis).		
“ 3½ to 4 ft.....	3 00	28 00
“ 4 to 5 ft, extra fine.....	4 00	35 00
“ 5 to 6 ft.....	4 00	
“ 7 ft, lightly furnished.....	3 50	30 00
“ 7 to 8 ft.....	7 50	60 00
“ 8 to 10 ft, light.....	5 00	45 00
“ 9 to 10 ft.....	10 00	
“ 10 to 11 ft.....	12 50	

The remarkably upright, dense growth, rich, dark green foliage (retaining its color remarkably well through the entire season) and exceeding hardihood of the Pyramidal Arbor-Vitæ, render this tree of the Greatest Value, especially for Cemetery Planting and Small Grounds. It is of the same habit as the Irish Juniper, and is decidedly more valuable for its superior hardiness and beauty, and is of inestimable value for screens and hedges, as it needs very little shearing. For Ornamental Planting it is one of the Very Best Arbor-Vitæ grown.

Ried's (T. Reidi).

“ 8 ft, 4 ft. diam.....each \$2.

Siberian (T. Siberica).

“ 2½ to 3 ft, 2 ft. diam.....	2 50	
“ 3 to 3½ ft, 2 ft. diam.....	3 00	25 00
“ 3½ to 4 ft, 2 ft, diam.....	4 00	40 00
“ 5 to 6 ft.....	6 00	

Is of compact, pyramidal and rather slow growth, exceedingly hardy; rich, deep green; retaining its color well during Winter: valuable for ornamental planting and hedges.

BOX, Chinese Tree (Buxus).

“ Broad-leaved	{ We will have an extra fine lot of Boxes next Fall.	} 4 00 30 00
“ Long-leaved		
“ Round-leaved		
“ Thyme-leaved		

CYPRESS, Lawson's (Cupressus Lawsoniana).

Lawson's , 2 to 2½ ft, light.....	3 50
“ 3 to 4 ft.....	5 00
“ 4 to 5 ft.....	6 00
“ 5 to 7 ft.....	7 50
“ 8 to 10 ft.....	10 00
“ 13 to 15 ft.....	50 00

☞ See cut on first page of cover.

Nootka Sound (C. Nutkænsis).

“ “ 4 to 5 ft, standard	7 50
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RETINOSPORA, OR JAPAN CYPRESS.

All of the Retinosporas, or Japan Cypresses, are beautiful, and a great acquisition to our list of Evergreen trees; being very easily transplanted they should be more generally planted.

The price at which we offer them gives every one an opportunity to try at least a few of them.

It is impossible to convey an adequate idea of the beauty of these trees either from cuts or descriptions. They must be seen to be appreciated.

⑩ 10. @ 100.

CYPRESS, Japanese (Retinospora).

Compact	“	(R. Compacta).		
“	“	2½ to 2¾ ft.....	7 50	
Dwarf	“	(R. Obtusa Nana), 3 ft	15 00	
“	“	4 to 5 ft, each \$2 to \$3.	25 00	200 00
“	“	5 to 6 ft, 3 to 4 ft. di.		
		xx, each \$2 to \$4.	30 00	200 00
“	“	5 to 6 ft, 4 to 5 ft. di.		
		xxx, each \$3 to \$5.	35 00	300 00
“	“	5 to 7 ft, imperfect on		
		one side, \$1.50 to \$3.	20 00	100 00

We have about 250 of the last named size of Dwarf Japanese Cypress which are a little imperfect on one side, which, with a little care in setting would make grand screens or hedges and be unlike that of any other hedge.

A PERFECT LITTLE GEM. It is of dwarf growth, globe form, and so compact that nothing can be seen but the foliage, which is very heavy and of the deepest, richest and most velvety green imaginable. It is perfectly hardy without protection even in the most exposed situations. There are but few, if any, more beautiful Evergreens than the *Retinospora Obtusa Nana*. This tree is **VERY RARE** and as yet but little known, but when better acquainted with, it will become a great favorite, especially where space is limited.

Golden Japanese (R. Plumosa Aurea).

“	“	2½ to 3 ft.....	4 00	
“	“	3 to 4 ft, compact &		
		bushy.....	5 00	45 00
“	“	4-5 ft, 3 to 4 ft. di..	6 50	50 00
“	“	3-5 ft, xxx spec.,	10 00	75 00
“	“	5-7 ft, 4-5 ft. diam.	8 00	60 00
“	“	5-7 ft, xxx spec.....	10 00	

Of the many Retinosporas (all of which are valuable) this is one of the most beautiful and useful. It is entirely hardy, of good growth, and each branch is deeply tipped with the brightest golden, which it retains throughout the year. The foliage is exceedingly fine and soft resembling, as its name implies, a golden plume, and is superlatively beautiful.

Golden Dwarf Japanese (R. P. A. Nana).

“	“	2-2½ ft, 1½-2 ft, di., xxx	5 00
“	“	2½-3 ft, 2 ft. diam., xxx	7 50

Ever-Golden Japanese (R. P. Semper Aurea).

25 per cent. additional to above prices of Golden Japanese Cypress.

NOTE—Many persons may not be aware of the existence among the Golden Japanese Cypress of **EXTRA HIGH COLORED SPECIMENS**. Our **Ever Golden Japanese Cypress** have been propagated entirely from these Extra High Colored Specimens, and are as much superior to the Golden variety generally grown, as the best selected specimens of Colorado Blue Spruce are to the ordinary green variety. We can furnish the **Ever Golden** in any of the sizes named above of the Golden Japanese Cypress, at 25 per cent. additional to those prices.

① 10. ② 100.

CYPRESS, Japanese. Continued.**Heath-Leaved Japanese** [R. *Ericoides*].

“	“	2 to 3 ft...	3 00	
“	“	3 to 4 “...	4 00	

Obtuse Leaved Japanese [R. *Obtusa*].

“	“	3 to 4 ft...	4 00	
“	“	7 to 9 ft...	6 00	
“	“	9 to 11ft..	7 50	

Pea-Fruited Japanese [R. *Pisifera*].

“	“	4-5 ft, 3 ft. diam.	5 00	40 00
“	“	16 ft, 9 ft. diam.		
		each \$10.		

Plume-Like Japanese [R. *Plumosa*].

“	4 to 5 ft, 3 to 4 ft. diam....	5 00	40 00
“	5 to 6 ft, 3½ to 4 “ “ ...	5 00	40 00
“	5 to 7 ft, 4 to 5 “ “ ...	7 50	
“	8 to 9 ft, rather open.....	4 00	30 00

Tree of moderate size; a very compact growing variety, with small, bright green leaves and short, slender branches: entirely hardy and exceedingly pretty; very desirable.

Siebold's Japanese [R. *S. Sieboldi*].

“	2 to 2½ ft.....	2 00	18 00
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Silver Japanese [R. *S. Veitchi*].

“	1 to 2½ ft, 1 to 1½ ft. diam.	5 00	40 00
“	5 to 6 ft, sheared spec.,	30 00	
“	9 to 10 ft, for decoration..	7 50	30 00
“	12 to 15 ft, tree form.....	10 00	

Weeping Japanese [R. *Filifera*].

“	3 to 5 ft, 2½ to 3 ft. diam.	6 00	
“	10 to 12 ft, 6 to 8 “ “	15 00	
“	10 to 13 ft, 7 to 9 “ “		

each \$10.

A handsome tree with long, slender, thread-like, rich, dark green branches, drooping gracefully, forming odd and beautiful specimens for the lawn, unlike any other Evergreen Tree. Very desirable.

EUONYMUS, Japanese [E. *Japonica*].

Japanese.	1½ to 2 ft, branched.,...	2 50	
“	2 to 2½ ft, well branched	3 00	25 00
“	2 to 2½ ft, bushy.....	3 50	30 00
“	2½ to 3 ft, well branched	4 00	35 00
“	2½ to 3 ft. very bushy...	5 00	40 00
“	2 to 3 ft, heavy & bushy	6 00	50 00
“	2-3 ft, ex. “ “ “	8 00	60 00

Golden Var. Japanese [E. *Jap. Aurea* Var].

“	“	“	1½ ft.....	4 50
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Silver Var. Japanese [E. *Jap. Argentea*].

“	“	“	1½ ft.....	4 50
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FIR, Silver, (Abies).

Balsam (A. Balsamea) 2 to 3 ft	2 00	18 00
“ Balm of Gilead , 3 to 4½ ft.	3 00	25 00

Cephalonian, 4 to 5 ft.....each \$2.

Concolor (A. Lasiocarpa), 3½-4 ft, “ \$2.50.

A. Lasiocarpa Magnifica,

“ 11 ft, 6 ft. di., ea. \$15.

Douglas (A. Douglasi),

“ 4½ to 5½ ft.....each 50c.

“ 14-15 ft, 8-10 ft. di., \$10-\$20.

Eup. Silver (A. Pectinata), 3 to 5 ft..... 4 00

Frazer's (A. Frazeri), 8 to 9 ft, light 5 00

Spanish (A. Pinsapo).

“ 4½ to 7 ft, 4½ to 5½ ft. di., ea. \$5.

Noble Silver (A. Nobilis),

“ 1½ to 3 ft, each \$1.50 to \$3.

“ (A. Nob. Glauca), 4½ to 5 ft. 40 00

Nordmann's Silver (A. Nordmanniana).

“ 5 to 6 ft, 4 to 6 ft. diam, 40 00

“ 6 to 7 ft, 5 to 6 ft. “ 50 00

“ 7 to 8 ft, 5 to 6 “ “ 60 00

“ 8 to 10 ft, 4 to 6 “ “ 60 00

“ 10 to 15 ft, 6 to 8 “ “

each, \$10 to \$15.

“**The King of Evergreens**” A majestic tree, with foliage of a rich, deep green, glossy on upper surface and glaucous underneath; of symmetrical form and very hardy. This is the **HANDSOMEST** of the large growing evergreens and very **RARE**.

Pyramidal Silver (A. P. Pyramidalis).

“ “ 6 ft.....each \$10.

Hudson Bay (A. Hudsonica), 2½ to 3 ft. 20 00

JUNIPER, Douglas' Golden (Alpina Aurea).

“ “ 1 to 1½ ft. diam..... 3 00

“ “ 2½ to 3 ft. “ 6 50

“ “ 4 to 5 ft. diam., each
\$1.50 to \$2.00. 15 00

“ “ 5 to 6 ft. diam., each
\$2.00 to \$3.00. 20 00

Irish (Jun. Hibernica), 3 to 4 ft..... 1 00 9 00

Japan Variegated (Jun. Japonica Alba).

“ 3 to 4 ft..... 3 50

“ 4 to 5 ft..... 4 50

Lovely (J. Venusta), 9-12 ft, for decor'n 5 00

Dwarf Swedish (J. Suesica Nana), 3-4 ft 2 50

PINE, Bhotan, or Himalayan (P. Excelsa).

“ 2 to 2½ ft..... 3 00

“ 9-16 ft, 6-8 ft. di., ea. \$5 to \$15.

White (P. Strobus), 2 to 2½ ft..... 2 50

“ 2½ to 3 ft..... 3 50

“ 3½ to 4 ft..... 4 00

“ 4½ to 6 ft, light... 4 00

SPRUCE (*Picea*).**Alcock's** (*P. Alcoquiana*).

“ 3 to 4 ft.....each \$2 to \$4.

“ 7 ft, xx spec.....each \$8.

Black (*P. Nigra*), 5 to 6 ft..... 4 00

Blue (*P. A. Cœrulea*), 5 to 6 ft, 3 to 4 ft.di. 9 00

“ 5½ to 8 ft..... 9 00

Colorado (*P. Pungens*).

“ 3½ to 4 ft, 3 to 4 ft. diam..... 30 00

“ 15 ft, 9 ft. diam.....each, \$15.

“ (*P. Parryana* (*Glaucæ*).

5 to 7 ft, 4½ ft. diam., each, \$8.

Hemlock (*A. Canadensis*), 1½ to 2 ft.. 3 00 25 00

“ 2 to 2½ ft..... 3 50 30 00

“ 5 to 9 ft, once trans., tree form 6 00

“ 18 to 25 ft..... 20 00

“ Grand Specimens.. 50 00

Menzies (*P. Menziesi*).

“ 5 to 6½ ft.....each \$2 to \$3.

Norway (*P. Excelsa*).

“ 2½ to 3 ft..... 1 50 12 00

“ 3 to 3½ ft 1 75 15 00

“ 3½ to 4 ft..... 2 00 18 00

“ 4 to 5 ft..... 2 20 20 00

“ 5 to 6 ft..... 3 00 25 00

“ 6 to 8 ft..... 3 50 30 00

“ 7 to 9 ft, spec. or Xmas trees.. 5 00 35 00

“ 9 to 15 ft, Xmas trees 7 50 50 00

“ 4 to 6 ft, sheared..... 7 50 50 00

“ 4½ to 6 ft, “ thrice..... 10 00 90 00

“ 6 to 9 ft, “ “ 10 00 90 00

“ 8 to 9 ft, sh'd twice, Xmas trees 10 00 50 00

“ 9 to 10 ft, “ once, “ “ 7 50 40 00

“ 10 to 15 ft, 6-8 ft. di., “ “ 35 00 300 00

“ 13 to 20 ft, 8-10 ft. “ “ “ 100 00

“ 25 to 35 ft, Xmas trees..... 150 00

A lofty, elegant tree of perfect pyramidal habit, rapid growth, remarkably elegant and rich and, as it gets age, has fine, graceful, pendulous branches: it is exceedingly picturesque and beautiful: entirely hardy, very popular, and deservedly so, and should be largely planted; ONE OF THE BEST EVERGREENS FOR WIND-BREAKS, HEDGES, OR FOR SINGLE SPECIMENS.

Weeping Norway (*P. Ex. Inverta*).

“ “ 5 to 7 ft,each \$2 to \$4.00.

“ “ 10 to 12 ft, “ \$3 to \$5.00.

Dwarf Norway (*P. Ex. Gregoriana*).

“ “ 3 to 5 ft. di.,.....each \$3. to \$5.00.

Oriental (*P. Orientalis*), 3 ft, 4 ft, diam.,... each, \$3.00.

“ 5 to 7 ft, 4 to 5½ ft, diam.,.....each \$5.00.

Pyramidal (*P. Ex. Pyr.*) 9 to 11 ft,.....each, \$5.00.

Ⓕ 10. Ⓕ 100.

YEW, English (<i>Taxus Baccata</i>) 1½ to 2 ft..	5 00	
“ 2 to 2½ ft.....	15 00	
“ 2½ to 3 ft.....	20 00	
“ 6-8 ft, 5-6 ft.diam,ea. \$8-\$10.		
Irish (<i>T. Hibernica</i>), 9 to 12 in. bushy	4 00	35 00
“ 1 to 1½ ft, very bushy.....	6 00	50 00
“ 1½ to 2 ft, bush, or tree form....	10 00	
RHODODENDRON, Maximum.		
“ 2 to 3 ft, each	50 to 75c	
“ 3 to 4 ft, each.....	\$1.00	
“ large specimens,	\$2 to \$3	
YUCCA, Filamentosa, see Hardy Border Plants.		

Hardy Flowering Shrubs.

ALTHEA, Rose of Sharon. (<i>Hibiscus</i>).		
Double Purple or Pink, 2 to 2½ ft, M, \$15..	20	1 75
“ 2½ to 3 ft., branched, “ “ \$18..	25	2 00
“ 3 to 4 ft., well branched, “ \$20..	35	2 50
“ 3 to 4 ft., extra bushy “ “ \$35..	50	4 00
“ White, 3 to 4 ft.....	1 50	
“ “ 4 to 5 ft.....	2 00	
BUSH HONEYSUCKLE (<i>L. Standishi</i>), 3-4 ft	2 00	
DEUTZIA, Dbl. Fl'g. , (<i>D. Cren. fl. pl.</i>) 6-8 ft.xx	4 00	
Gracilis, 1½ to 2 ft., 1½ to 2 ft. diam....	1 00	
DOGWOOD, Red-branched , 5 to 6 ft.....	2 50	
GOLDEN BELL , (<i>F. Viridissima</i>), 3-4 ft..	50	4 00
HYDRANGEA.		
Paniculata (Early Flg.) 2½ to 3 ft, bushy	1 50	15 00
“ 3 ft, bushy.....	2 00	20 00
“ 3 to 5 ft, bushy.....	2 50	25 00
“ 4 to 5 ft, standard.....	2 50	
“ 6 to 8 ft, 4-5 ft. diam, ea. \$1.		
“ 7 to 9 ft, 6-8 ft, “ “ \$2.50		
Pan. Grandiflora , 2 to 3 ft ..	1 50	
“ 3 to 4 ft, bushy.....	2 20	
“ 4 to 5 ft, specimens.....	2 50	
“ 4 to 5 ft. broad and bushy.....	3 50	
“ 5 to 6 ft, strong.....	3 50	30 00
“ 5 to 7 ft, xxx.....	4 00	35 00
“ 2½ to 3 ft, layers.....	1 25	8 00
“ 5 to 7 ft, tree form, heavy, each.....	50 to 75c.	
Oak Leaved , (<i>H. Quercifolia</i>) 2 to 3 ft.....	2 50	
HARDY ORANGE (<i>Citrus Trifoliata</i>), 3 ft.....	2 50	
MOCK ORANGE (<i>P. Coronarius</i>) 4 to 5 ft, light	1 00	
“ 5 to 7 ft, heavy.....	1 50	
INDIAN CURRANT (<i>Coral Berry</i>), 3 to 4 ft	30	2 00
LILAC (<i>Syringa</i>), Common Purple, 3 to 4 ft	1 25	
Common Purple , 5 to 7 ft, tree form....	2 50	
Charles 10th , 4 to 5 ft.....	3 00	
Japan Tree , 4 to 6 ft, each 25 to 50c...		
Rubra de Marley , 3 to 4 ft.....	1 50	
“ “ “ 4 to 5 ft.....	2 00	
PLUM, Purple Leaved (<i>P. Pissardi</i>), 6 ft	1 50	

PRIVET, California (*Ligustrum Ovalifolium*).

1 year, 1 to 2 ftper M,	\$20.00	2 00
2 yrs., 1½ to 2 ft., light, per M,...	\$20.00	25 2 00
2 " 1 to 2 ft. trans., per M,	20.00	30 2 50
2 to 3 ft., 2 ft. diam., heavy.....		2 00 10 00
3 to 3½ ft., 2½ ft. diam., xx specimens, .		3 00 25 00
3½ to 4 ft., 3 to 4 ft. diam., xx spec'ns,.		3 50 30 00
4½ to 5 ft., 3 to 4 ft. " xxx "		5 00 35 00
5 to 6 ft., 4 to 5 ft. " xxx "		6 00 50 00
6 to 7 ft., 5 to 6 ft. " xxx "		7 50 60 00
8 to 10 ft., 4 to 6 ft. " xxx "		7 50
4 to 4½ ft., for screens or hedges.....		1 25 10 00
5 ft, for screens.....		1 50 10 00
5 ft., for screens or hedges, xx heavy..		2 50 18 00
8 to 9 ft., for screens.....		3 00 20 00
3½ to 5 ft., standard or tree form.....		3 00 25 00
5 to 6 ft., " " " "		5 00 35 00

SPIRÆA (Meadow Sweet).

Billard , Pink, 2½ to 3 ft., light.....		50 4 00
Bumalda , Rose (Variegated l'v's), 3 ft.		1 50
Prunifolia , D'ble White, 5 to 6 ft.....		1 00
Reevesi , Fl. Pl., D'ble Wht., 4-5 ft.,x,		2 50
Thunbergi , Single White, 4 ft.....		1 50
" " " 5 ft., 5 ft. diam.		4 00
O. Aurea , (Gold. L'd), 8-10 ft., tree form		3 50

SNOWBALL, Japanese, (*Viburnum Plicatum*).

Japanese, 2 to 3 ft., bushy.....	1 50	15 00
" 3 ft., "	2 00	20 00
" 5 to 7 ft. spec.....each \$1.	8 00	
" 6 to 9 ft.,xxx,each \$2 to \$2.50.	20 00	190 00
" 4 to 5½ ft., tree form.....	2 50	25 00

SWEET PEPPER BUSH (*C. Alnifolia*), 4-5 ft. 1 50

ROSE, Japanese (<i>R. Rugosa</i>) 3 to 4 ft...	1 25	10 00
" " 4 to 5 ft.....	1 50	
" " 6 to 7 ft.....	2 00	

WEIGELA, Dwarf, Variegated, 3 to 4 ft. 1 50**Hardy Border Plants.**

DICENTRA Spectabilis (Bleeding Heart)	1 20	
FUNKIA Ovata (Blue Day Lily), clumps.....	60	5 00
GOLDEN ROD (<i>Salidago Gigantea</i>)..... ..	50	4 00
HEMEROCALIS Fulva (Yellow Day Lily)...	50	4 00
IRIS, Blue, Purple and Yellow,	60	5 00
PÆONIA, Double White	2 00	
" " Pink	1 50	12 00
PHLOX, Perennial, clumps	1 50	
YUCCA Filamentosa , 1 year	20	1 50
" " 2 years.....	50	5 00
" " 3 years, strong....	1 00	
" " extra large specimens	2 50	20 00

Hardy Ornamental Grasses.

	₹ 10.	₹ 100.
EULALIA.		
Gracillima Univittata , (Ostrich Feather Grass). graceful, narrow fol., white midrib.	60	4 00
Japonica	75	
“ Zebrina , (Zebra Grass)....	75	5 00
“ Variiegata , divided plants.	75	
Eryanthus Ravennæ , plumes 1½ to 2 ft...	1 00	8 00
Saccharum Maddeni , “ 1 ft. long..	50	3 00

Fruit Department.

	₹ 10.	₹ 100.
APPLES , Standard, 7 to 9 ft.....	\$ 2 00	
CERRIES , Early Richmond, 5 to 6 ft.	2 50	
“ Napoleon Bigarreau, 6 to 8 ft.	2 00	
“ “ “ 8 to 9 ft.	2 50	
PEARS , Standard, 4 to 6 ft.....	2 50	
“ 6 to 8 ft.....	5 00	
Kieffer ,		
7 to 8 ft., 1 to 1½ in. caliber.....	7 50	
8 to 9 ft., 1½ to 1½ in. caliber.....	12 50	
9 to 11 ft., 1½ to 2½ in. caliber.....	20 00	
All the above Kieffers are bearing trees.		
QUINCES.		
Neech's Prolific , 3½ to 4 ft.....	80	6 00
“ “ 4 to 5 ft.....	1 00	8 00
“ “ 5 to 6 ft.....	1 25	10 00
“ 6 to 7 ft., xx, bearing age,	1 50	12 00
“ 7 to 9 ft., bush or tree form,	2 00	18 00
Orange , 4 to 5 ft.....	1 00	8 00
“ 7 to 9 ft., bearing trees....	2 50	20 00
Champion , 5 to 6 ft., “ “	3 00	
HARDY ORANGE , (Citrus Trifoliata), 3 ft.	2 50	
ELEAGNUS , Longipes, bearing, 6-7 ft.	7 50	
RASPBERRIES , Cuthbert,	20	1 20
Loudon, (best red), nice plants....	20	1 00
“ small plants, 1 to 1½ ft.....	15	80
Reliance ,	15	1 00
WINEBERRY , Japan, (Tips.)	20	1 00
1 year plants.....	25	1 50
Strong bearing plants, per M, \$15.00	30	2 00
Highly ornamental and a delicious fruit when thoroughly ripe.		
STRAWBERRY-RASPBERRY ,		
(A Japanese Novelty.).....	10	50
MAYBERRY , Golden,	15	50
BLACKBERRY ,		
Minnewaski , strong plants.....	25	1 50
GRAPES.		
Moore's Early , 2 yrs. trans., bear'g	40	2 00
The best very early grape; berries large, with a heavy, blue bloom; better than Concord, as good a grower, and ripening fully ten days earlier; vine exceedingly hardy, and exempt from mildew and disease.		
STRAWBERRIES , Margaret and Clyde.	20	50

Nut Trees.

	@ 10.	@ 100.
CHESTNUT, Am. Sweet, 7 to 9 ft.....	2 50	20 00
" " 9 to 10 ft.....	3 50	30 00
Numbo, 4 to 7 ft...each \$.75 to \$1.50		
Paragon, 5-8 ft., b'r'g, ea. \$1 to \$2.50		
WALNUT, White, (Butternut).		
" " 3 to 4 ft.....	1 25	10 00
" " 4 to 5 ft.....	1 50	12 00
" " 5 to 6 ft.....	1 75	15 00
" " 6 to 7 ft.....	2 00	18 00
" " 7 to 8 ft.....	2 50	20 00
WALNUT, Black, 4 to 5 ft.....	1 00	10 00
" " 5 to 6 ft.....	1 25	10 00
" " 6 to 7 ft.....	1 50	12 00
" " 7 to 8 ft.....	1 75	15 00
" " 8 to 10 ft.....	2 50	20 00
SHELLBARK, Thin Shell, 2 to 3 ft....	3 00	25 00
" " 3 to 4 ft.....	3 50	30 00
" " 4 to 5 ft.....	4 00	35 00
" " 5 to 6 ft.....	5 00	40 00

NEW SHELLBARK---"HORNOR'S SPECIAL"

Ten acres in orchard, Original tree considerably over 100 years old, yet healthy, vigorous and sound in all its parts, and apparently good for 100 years more; trunk measuring 9 feet, 4 inches in circumference, two feet from the ground. A regular and annual bearer, having failed but one year within the memory of the writer (55 years). Crop last season (1899) three and one-quarter bushels; nuts medium to large, smooth, thin shell, with long, square sides, of a beautiful brownish color; when cracked kernels part freely in halves from shell, making it desirable as a commercial nut as well as for family use.

SHELLBARK, HORNOR'S SPECIAL.

Straight, handsome trees, 5 to 6 ft.,

each \$1.00..... 9 00 80 00

SPECIALTIES FOR SPRING OF 1900.

New Shellbark==Hickory Nut,

"Hornor's Special."

Rare Evergreen Trees,

200,000 Handsome Shade Trees,

and MEECH'S PROLIFIC QUINCE,

AT GREATLY REDUCED PRICES.

Our blocks of Specimen Evergreen Trees, particularly JAPANESE CYPRESS and NORWAY SPRUCE, we think cannot be excelled in America. Come and see them and judge for yourself.

CHAS. B. HORNOR & SON, Mt. Holly, N. J.

CARDWELL, PRINTER, MOUNT HOLLY, N. J.