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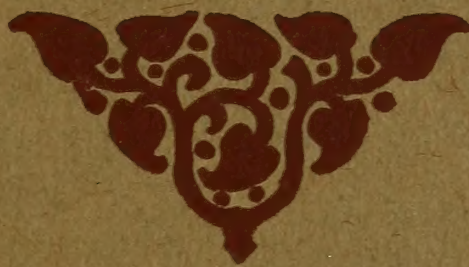
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American Forestry Co.

CONSULTING AND CONTRACTING
NURSERIES : SEEDS : TOOLS



CATALOGUE AND PRICE-LIST
1910

LITTLE TREE FARMS

SOUTH FRAMINGHAM, MASSACHUSETTS

AMERICAN FORESTRY CO.

CONSULTING AND CONTRACTING



NURSERIES .. SEEDS .. TOOLS



BOSTON OFFICE
903 TREMONT BUILDING

(By appointment only)

MAIN OFFICE AND NURSERIES
SOUTH FRAMINGHAM, MASS.

THEODORE F. BORST, FOREST ENGINEER



THE AMERICAN FORESTRY COMPANY is a consulting and contracting company, prepared to give professional advice on all forestry matters, and to execute the work concerned in a scientific and practical manner, either by expert supervision or by contract, furnishing the necessary foremen, and, when needed, the crews also. We make plans for the management of timber and woodland properties, for commercial purposes, game preserves, protection of water-sheds, and so forth, and undertake such management by contract or otherwise. We plan and carry out in detail the esthetic development and management of forest parks and wooded estates, and the planting and care of shade and ornamental trees. We make timber estimates, valuations and surveys of woodland tracts and estates, and negotiate for the purchase and sale of such properties. We carry on lumbering according to forestry principles and for business results, making all thinnings, improvement and reproduction cuttings, plantations and so forth. In connection with such work we secure the best markets, and arrange for the sale of all lumber, ties, poles and cordwood.

WE HAVE GIVEN ESPECIAL ATTENTION both to the making of plantations and to the establishing of young stands of timber by direct seeding. Our forest engineer has had extensive experience in this line, following an exhaustive study of the subject in Europe and America, and has had in charge the largest plantations in the East.

WE MAKE PLANTATIONS FOR ALL PURPOSES, commercial, esthetic and protective, including windbreaks, shelter-belts, and so forth, furnishing all the little trees from our own nurseries, and tree seeds of our own collecting, and supplying such tools and equipment as the work requires. Lands to be forested are examined and advised upon by a professional forest engineer, and full report with estimates is furnished, a moderate charge being made for professional services and expenses. We then do the work by contract, if desired, furnishing all supervision and labor, with the necessary plants, seeds, tools and equipment. By thus using our own facilities throughout, we can assure the best and most truly economical, as well as successful, plantations. Or, if desired, we sell the needed plants and supplies, and undertake only such part, if any, of the work as the customer chooses.

If interested, write us for further information about our work and facilities.



The Little Tree Farms of the American Forestry Company are the first

purely forest nurseries in America. They are on a fertile flat, twenty miles from Boston, half way between Boston and Worcester, and easily reached by train to South Framingham, or by the frequent and fast cars of the Boston and Worcester electric line. South Framingham is a prosperous town with the best business facilities. There are thirty-five trains daily, each way (to and from Boston), and many of the express trains to and from New York or Albany stop here. The electric cars leave Park Square, Boston, every thirty minutes for South Framingham, and every fifteen minutes for Framingham Junction. The electrics from the South Framingham railroad station to Framingham Junction, or from Boston to South Framingham, pass Hartford street; the nurseries are on Hartford street, about ten minutes' walk from the car line. Visitors interested in forestry and plants are welcome.

LITTLE TREE FARMS is one and a half miles from the South Framingham railroad station. Direct western connection is furnished by the main line of the **Boston and Albany (New York Central Lines)**; the **New York, New Haven, and Hartford Railroad** reaches southern New England, New York and all points south. And through a short branch to Fitchburg and Lowell, connection is made with the **Boston and Maine Railroad**, delivering directly to all northern New England and Canadian points. The four tracks of the New York Central Lines give exceptional freight facilities. **We make direct shipments in five different directions.** We have **The Adams and American Express Companies**, acting with other general agencies, the **Western Union and Postal Telegraph Companies**, and the **New England Telephone and Telegraph Company**. We use the **Western Union and the Nurserymen's Telegraphic Code**.

OUR SOIL is largely a rich, sandy loam, well drained, and excellently adapted for the development of most plants. Portions of the flat, however, supply other soils in exceptional variety, enabling us to raise our young trees on the soils most advantageous to each species, thus securing a close approximation to natural conditions.

PLANTS. We spare neither effort nor expense to procure for our nurseries and plantations only the choicest hardy seed from the best localities. We use every possible means to secure quick-growing, perfectly hardy plants. We have many million plants growing at Little Tree Farms, including practically all the species used for commercial and ornamental plantations. We aim especially to furnish **young trees in very large quantities.** Ours is preëminently a forest nursery, and while we furnish shade and ornamental trees, we are primarily equipped for large wholesale orders of forest varieties, either for forestry purposes, or for windbreaks, hedges, and so forth. For state reservations, lumber and railway companies, and others needing trees annually, in exceptionally large quantities, we will contract to raise trees to order.

QUALITY AND PRICES. The **American Forestry Company** is a business enterprise, established on a technical and scientific basis, and designed to further the interests of practical forestry; it aims to apply the soundest, most truly advanced, and genuinely useful theories of forestry practice to all its work, no less to its nurseries and seed business than to its advisory branches. The nurseries are under the direct supervision of Mr. Theodore F. Borst, a technically trained, practically experienced forest engineer, who has personally studied the nursery practice and seed business of Europe, as well as of America, and has adapted the best of both to local conditions, with the constant aim of improving on past results.

The first need of forestry in America at present is, probably, general enlightenment as to its scope and necessity. The second might well be stated to be an adequate supply of fine plants, raised in this country, at reasonable prices. This need we can meet. By our careful and scientific methods, we are able to furnish a high quality of plant at prices which compare favorably even with the average rates for average plants, and which, for the quality of tree we supply, are exceedingly low. If one of our customers should be offered a price which seems lower than ours, we would suggest that he compare the actual plant offered with that on which we quote, for we feel assured that our prices are unassailable in relation to quality. We make no attempt at showy effects of great height for small prices. Our plants are raised for stockiness and root-growth,—the points that every nurseryman and practical planter knows to be the essentials. We sow in beds which allow sufficient light and growing space; we use every care to keep them absolutely free from weeds; we transplant promptly at proper intervals; and the result is that we send out stout, stocky plants with well-developed root-systems. The seedlings from our nurseries are often as good as the transplants from ordinary heavy clay soils.

OUR PACKING-HOUSE, constructed at large expense on approved modern lines, has ample cellars, where all our plants are counted and packed. The air here being always moist, there is no opportunity for the roots to dry out, as so often happens where, for lack of room, plants are packed in the open field, exposed to sun and dry winds. (Damage done by such drying out is not apparent at once, but shows itself in the lack of success of the plantation.) All plants are tied in bundles of twenty-five, fifty or one hundred, according to size and convenience in handling, and are so shipped. They are graded strictly according to the divisions given in our Catalogue. To avoid confusion, therefore, purchasers are requested to follow the Catalogue grading in ordering.

Stock can always be reserved and held for customers at the nurseries or in our cellars, until the ground where the trees are to be set is in condition for planting.

OUR PACKING is done by experienced men. Long-distance shipments are packed with especial care to insure arrival in good condition. We use light, strong boxes or bales. **BOXING IS CHARGED FOR AT COST.** No charge is made for cartage to the railroad.

THE SHIPPING SEASON here usually begins about the end of March and continues from then until the latter part of May. The digging and packing season of the fall usually begins the first of October and continues until the freezing of the ground. The planting season is not decided by the time of the year or by the state of vegetation where the planting is to be done, but by the condition of the trees to be planted. Trees, therefore, can often be sent from our nurseries to more southern localities after the ordinary planting season in those localities is past. If desired, however, we are glad to dig plants in the fall for southern customers, holding them in our cellars for very early spring shipment.

ORDERS SHOULD BE PLACED EARLY, to insure complete filling and shipment at the requested time. It is our custom to fill all orders in succession as received, and, except for extraordinary reasons, we can not delay earlier orders to fill one received late, even if the latter requires immediate attention. Fairness to our customers dictates this procedure. In their own interests, therefore, we ask all purchasers to enter orders as early as possible.

SHIPPING DIRECTIONS. Customers are requested to give, with every order, complete address and explicit directions for marking and shipping packages, and also to state the time at which they desire us to make shipment. Stock will be sent by express

or freight, according to directions received with the order, and by the route therein specified. In the absence of instructions, we shall use our best judgment as to method. But, in all cases, our responsibility ceases upon delivery of goods to the forwarding agent.

LOW EXPRESS RATES ON TREES, PLANTS AND SEEDS. Express rates on trees, plants and seeds to any part of the country are now 20 per cent lower than regular merchandise rates.

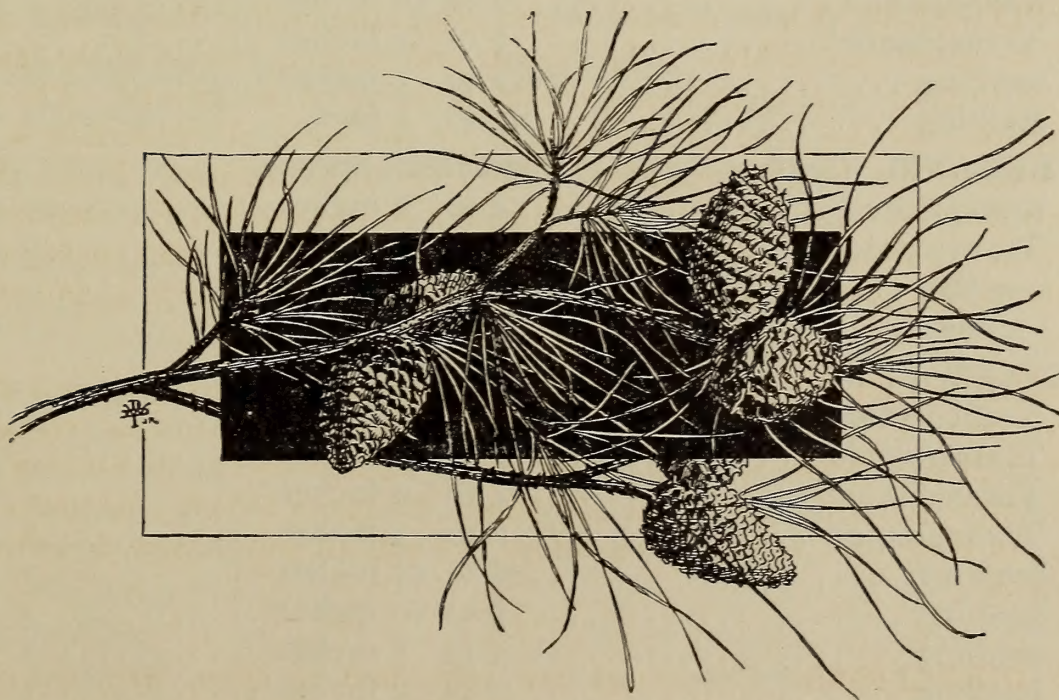
TERMS AND CONDITIONS OF SALE. Our terms are cash, except by special arrangement.

PAYMENTS are requested to be made by draft on Boston or New York banks, bank cheque, post-office or express money order, or cash in registered letter. New customers whose financial rating is not recorded in Dun or Bradstreet can insure prompt attention to their orders by sending 50 per cent of the value with the order, as guarantee, and having goods forwarded C. O. D.

WARRANTY. We use great care to fill and ship orders exactly according to instructions, and our record is gratifyingly free from mistakes. We shall always be glad to rectify any error, provided claim is made immediately upon receipt of goods.

Customers may be assured that plants which come from our nurseries are true to name. We raise our own stock, very largely from seed collected by ourselves, and the rare mistake which may occur is practically sure to be discovered before the plants are sold. In case of error, however, we will replace any plants which prove untrue to label. It is our invariable intention and custom to send out first-class stock, true to label, and in good condition. But no sale by us carries any warranty of quality, express or implied, and for any error we shall not be liable for more than the purchase price. Every purchase from us is made on these terms.

For **SUGGESTIONS FOR FOREST PLANTING**, see page 14.



CONIFEROUS TREES (EVERGREENS)

ABIES BALSAMEA, Mill.	Balsam Fir.	100	1,000
Transplanted	4 to 8 inches	\$7 00	\$50 00
Seedling	4 to 6 inches	1 50	10 00
Seedling	2 to 4 inches	1 25	8 00
1-year, seedling	up to 1 inch	1 00	3 00
ABIES CONCOLOR, Lindl. & Gord.	Silver, or White Fir.		
4-year, transplanted	6 to 10 inches	18 00	95 00
Transplanted	2 to 5 inches	6 00	45 00
2-year, seedling	4 to 6 inches	3 00	20 00
1-year, seedling	up to 2 inches	1 50	10 00
ABIES PECTINATA, D. C.	European White Fir.		
Transplanted	4 to 8 inches	6 00	45 00
Transplanted	2 to 6 inches	4 00	30 00
2-year, seedling	2 to 6 inches	2 00	15 00
JUNIPERUS COMMUNIS, Linn.	Dwarf, or Ground Juniper.		
Transplanted	6 to 10 inches	15 00	100 00
JUNIPERUS VIRGINIANA, Linn.	Juniper; Savin.		
2-year, transplanted	8 to 12 inches	12 00	80 00
2-year, transplanted	5 to 8 inches	9 00	75 00
1-year, seedling	2 to 6 inches	3 00	20 00
LARIX EUROPÆA, D. C.	European Larch.		
4-year, transplanted	32 to 42 inches	10 00	65 00
4-year, transplanted	20 to 32 inches	7 00	50 00
3-year, transplanted	6 to 12 inches	5 00	30 00
Transplanted	3 to 6 inches	3 50	25 00
2-year, seedling	10 to 18 inches	2 00	12 00
2-year, seedling	6 to 10 inches	1 50	8 50
1-year, seedling	3 to 6 inches	1 00	5 00
1-year, seedling	1 to 3 inches	75	3 00
PICEA ALBA, Link.	White Spruce.		
4-year, transplanted	6 to 10 inches	6 50	45 00
Transplanted	2 to 5 inches	3 50	25 00
2-year, seedling	2 to 5 inches	1 25	6 50
1-year, seedling	up to 1 inch	1 00	4 00
PICEA ENGELMANNI, Englm.	Engelmann Spruce.		
3-year, transplanted	4 to 6 inches	10 00	90 00
Transplanted	2 to 5 inches	6 00	45 00
2-year, seedling	4 to 6 inches	3 00	20 00
1-year, seedling	up to 1 inch	1 00	6 00
PICEA EXCELSA, L. K.	Norway Spruce.		
Transplanted	9 to 14 inches	5 00	35 00
Transplanted	7 to 12 inches	3 50	25 00
Transplanted	4 to 9 inches	2 00	14 00
Transplanted	2 to 5 inches	1 75	12 00
3-year, seedling	8 to 14 inches	1 50	10 00
2-year, seedling	5 to 10 inches	1 25	7 00
2-year, seedling	3 to 7 inches	1 00	5 00
2-year, seedling	2 to 5 inches	1 00	4 00
1-year, seedling	up to 2 inches	75	3 00

Special quotations on very large quantities upon request

CONIFEROUS TREES, continued

		100	1,000
PICEA PUNGENS, Englm.	Blue Spruce.		
4-year, transplanted	8 to 15 inches	\$15 00	\$80 00
3-year, transplanted	4 to 7 inches	6 00	40 00
Transplanted	2 to 5 inches	5 00	30 00
3-year, seedling	5 to 9 inches	4 00	15 00
3-year, seedling	3 to 6 inches	2 00	12 00
2-year, seedling	2 to 5 inches	1 50	10 00
1-year, seedling	up to 1 inch	75	5 00
PICEA RUBENS, Sarg.	Red Spruce.		
4-year, transplanted	6 to 10 inches	8 50	50 00
Transplanted	3 to 6 inches	4 00	20 00
Transplanted	2 to 5 inches	2 50	15 00
2-year, seedling	3 to 6 inches	1 25	5 50
2-year, seedling	2 to 4 inches	1 00	3 50
1-year, seedling	up to 1 inch	75	2 75
PINUS AUSTRIACA, Hoss.	Austrian Pine.		
Transplanted	5 to 9 inches	6 00	35 00
Transplanted	3 to 5 inches	4 00	25 00
2-year, seedling	2 to 4 inches	1 25	7 00
1-year, seedling	1 to 3 inches	75	3 00
PINUS DIVARICATA, DuMont.; syn.,			
BANKSIANA, Lamb.	Banks' Pine.		
4-year, transplanted	24 to 34 inches	10 00	50 00
4-year, transplanted	15 to 24 inches	6 00	30 00
3-year, transplanted	10 to 15 inches	4 00	20 00
Transplanted	4 to 10 inches	2 50	14 00
3-year, seedling	15 to 24 inches	2 00	12 00
3-year, seedling	9 to 15 inches	1 50	7 00
Special quotations on large quantities, upon request.			
PINUS JEFFREYI, "Oreg. Com."	Jeffrey Pine.		
3-year, transplanted	4 to 7 inches	10 00	40 00
3-year, seedling	8 to 11 inches	7 00	25 00
PINUS LAMBERTIANA, Dougl.	Sugar Pine.		
3-year, transplanted	2 to 6 inches	15 00	75 00
PINUS MUGHUS, Scop.	Dwarf Mughus Pine.		
1-year, seedling	1 to 2 inches	1 25	5 00
PINUS MURRAYANA, "Oreg. Com."	Lodgepole Pine.		
3-year, transplanted	5 to 9 inches	10 00	45 00
Transplanted	2 to 5 inches	5 00	28 00
PINUS PONDEROSA, Laws.	Bull Pine.		
5-year, transplanted	20 to 28 inches	20 00	100 00
5-year, transplanted	15 to 24 inches	15 00	75 00
Transplanted	10 to 15 inches	6 00	40 00
Transplanted	5 to 10 inches	4 00	25 00
Transplanted	3 to 6 inches	2 50	15 00
3-year, seedling	5 to 10 inches	1 25	7 00
Seedling	4 to 6 inches	1 00	5 50
PINUS RIGIDA, Mill.	Pitch Pine.		
4-year, transplanted	15 to 22 inches	10 00	75 00
4-year, transplanted	12 to 16 inches	7 50	55 00

CONIFEROUS TREES, continued

Pinus Rigida continued		100	1,000
3-year, transplanted	6 to 12 inches	\$3 00	\$20 00
Transplanted	4 to 8 inches	2 00	12 50
3-year, seedling	7 to 13 inches	1 50	10 00
2-year, seedling	5 to 10 inches	1 25	6 00
2-year, seedling	3 to 6 inches	1 00	4 50
1-year, seedling	2 to 4 inches	75	3 00

Special quotations on large quantities, upon request.

PINUS STROBUS, Linn.	White Pine.		
Twice transplanted	14 to 22 inches	20 00	125 00
Transplanted	10 to 18 inches	8 50	60 00
4-year, transplanted	6 to 12 inches	5 00	35 00
3-year, transplanted	3 to 6 inches	2 50	15 00
2-year, seedling	3 to 6 inches	1 00	5 00
2-year, seedling	2 to 5 inches	75	4 00
1-year, seedling	1 to 2 inches	75	3 00

PINUS SYLVESTRIS, A.	Scotch Pine.		
4-year, transplanted	14 to 22 inches	8 00	55 00
Transplanted	8 to 14 inches	6 00	30 00
Transplanted	5 to 10 inches	3 00	18 00
Transplanted	3 to 7 inches	2 00	12 00
2-year, seedling	7 to 12 inches	1 50	8 00
2-year, seedling	3 to 7 inches	1 00	5 00
1-year, seedling	2 to 4 inches	75	4 00

PSEUDOTSUGA TAXIFOLIA, Britt.; syn., DOUGLASII, Carr.	Douglas Spruce (Rocky Mtn. Seed)		
4-year, transplanted	12 to 15 inches	15 00	125 00
4-year, transplanted	9 to 12 inches	12 00	90 00
3-year, transplanted	5 to 7 inches	8 00	50 00
3-year, transplanted	3 to 5 inches	5 00	25 00
2-year, seedling	4 to 6 inches	2 50	10 00
1-year, seedling	2 to 4 inches	1 00	5 00

TAXUS CUSPIDATA BREVIFOLIA.	Japanese Yew.	10	100	1,000
Twice transplanted	24 to 30 inches	\$35 00	\$300 00	
Twice transplanted	18 to 24 in.	18 00	150 00	
Twice transplanted	12 to 18 in.	11 00	85 00	\$550 00
Twice transplanted	8 to 12 in.	6 50	50 00	300 00

Fine bushy plants, well-rooted.

TAXODIUM DISTICHUM, Rich.	Bald Cypress.	100	1,000
Transplanted	12 to 24 inches	\$6 00	\$50 00

THUJA OCCIDENTALIS, Linn.	Arborvitæ; White Cedar.		
Transplanted	24 to 36 inches	15 00	125 00
Transplanted	12 to 18 inches	6 25	55 00
Transplanted	6 to 12 inches	4 00	27 00
2-year, seedling	2 to 6 inches	1 00	6 00
1-year, seedling	up to 1 inch	75	3 00

TSUGA CANADENSIS, Carr.	Hemlock.		
2-year, seedling	3 to 6 inches	5 00	35 00
1-year, seedling	up to 1 inch	1 50	7 00

BROAD-LEAVED TREES (DECIDUOUS)

ACER NEGUNDO , Linn.	Box Elder.	100	1,000
4-year, transplanted	46 to 60 inches	\$6 00	\$50 00
4-year, transplanted	34 to 46 inches	4 00	35 00
Transplanted	24 to 36 inches	3 00	25 00
Transplanted	12 to 24 inches	2 50	15 00
Seedling	6 to 12 inches	1 00	5 00
Special quotations on large quantities, upon request.			
ACER PLATANOIDES , Linn.	Norway Maple.		
4-year, transplanted	24 to 36 inches	8 00	50 00
Transplanted	12 to 24 inches	6 00	30 00
Transplanted	6 to 10 inches	3 00	18 00
2-year, transplanted	4 to 8 inches	2 00	15 00
2-year, seedling	7 to 12 inches	1 75	12 00
2-year, seedling	5 to 10 inches	1 25	7 00
1-year, seedling	3 to 6 inches	1 00	5 00
ACER PSEUDO-PLATANUS , Linn.	Sycamore Maple.		
4-year, transplanted	18 to 28 inches	8 00	60 00
Transplanted	12 to 18 inches	5 00	35 00
1-year, seedling	3 to 8 inches	1 25	8 00
ACER RUBRUM , Linn.	Red Maple.		
2-year, seedling	8 to 12 inches	1 75	12 00
2-year, seedling	4 to 8 inches	1 25	6 00
1-year, seedling	3 to 6 inches	75	4 00
ACER DASYCARPUM , Ehr.; syn.,			
SACCHARINUM.	Silver Maple.		
1-year, seedling	15 to 24 inches	1 50	8 00
1-year, seedling	10 to 15 inches	1 00	4 00
Special quotations on large quantities, upon request.			
ACER SACCHARUM , Marsh.	Sugar Maple.		
Transplanted	24 to 32 inches	8 00	65 00
Transplanted	15 to 24 inches	7 00	55 00
Transplanted	6 to 15 inches	5 00	30 00
2-year, seedling	18 to 26 inches	3 50	20 00
2-year, seedling	12 to 18 inches	2 00	14 00
2-year, seedling	6 to 12 inches	1 50	8 50
1-year, seedling	5 to 9 inches	1 00	5 00
Seedling	3 to 5 inches	75	3 50
ÆSCULUS GLABRA , Wild.	Horse-chestnut.		
1-year, seedling	3 to 6 inches	1 75	10 00
BETULA ALBA , Linn.	White Birch.		
Transplanted	6 to 7 feet	15 00	130 00
Transplanted	5 to 6 feet	13 00	100 00
Transplanted	4 to 5 feet	12 00	75 00
Transplanted	36 to 42 inches	8 00	50 00
Transplanted	24 to 36 inches	5 00	32 00
Transplanted	12 to 24 inches	4 00	25 00
1-year, seedling	2 to 6 inches	1 50	10 00

Special quotations on very large quantities upon request

BROAD-LEAVED TREES, continued

		100	1,000
BETULA LENTA , Linn.	Sweet, or Cherry Birch.		
1-year, seedling	6 to 9 inches	\$3 00	\$20 00
1-year, seedling	3 to 6 inches	2 00	15 00
BETULA LUTEA , Michx.	Yellow Birch		
Transplanted	40 to 50 inches	14 00	125 00
Transplanted	28 to 40 inches	9 00	75 00
Transplanted	20 to 28 inches	7 00	60 00
Transplanted	12 to 20 inches	6 00	50 00
2-year, seedling	10 to 18 inches	4 00	35 00
Seedling	4 to 10 inches	2 50	20 00
BETULA NIGRA , Linn..	River, or Black Birch.		
2-year, seedling	30 to 40 inches	4 00	35 00
2-year, seedling	20 to 30 inches	3 00	20 00
BETULA PAPYRIFERA , Marsh.	Paper, or Canoe Birch.		
Transplanted	3 to 4 feet.	15 00	100 00
Transplanted	2 to 3 feet.	10 00	75 00
Transplanted	18 to 24 inches	8 00	60 00
Transplanted	12 to 18 inches	6 00	50 00
Seedling	30 to 42 inches	5 00	40 00
Seedling	20 to 30 inches	4 50	35 00
Seedling	9 to 20 inches	3 00	20 00
Seedling	3 to 9 inches	2 00	14 00
1-year, seedling	1 to 4 inches	1 25	8 00
CARYA . See <i>Hicoria</i> .			
CASTANEA DENTATA , Borkh.; syn.,	AMERICANA , Rafin. Chestnut.		
Transplanted	22 to 32 inches	10 00	75 00
Transplanted	12 to 24 inches	7 00	50 00
Transplanted	8 to 12 inches	5 00	40 00
2-year, seedling	24 to 36 inches	4 50	35 00
1-year, seedling	8 to 15 inches	2 00	13 00
1-year, seedling	4 to 8 inches	1 75	9 00
	Special quotations on large quantities, upon request.		
CATALPA SPECIOSA , Warder.	True Hardy, or Western Catalpa.		
Twice transplanted	3 to 5 feet.	6 00	30 00
Twice transplanted	2 to 3 feet.	4 00	25 00
1-year, seedling	12 to 26 inches	1 00	5 00
1-year, seedling	6 to 14 inches	75	4 00
	Special quotations on large quantities, upon request.		
CELTIS OCCIDENTALIS , Linn.	Hackberry; Sugarberry.		
Transplanted	12 to 18 inches	3 00	18 00
FAGUS ATROPUNICEA , Sudw.; syn.,	FERRUGINEA , Ait. American Beech.		
2-year, transplanted	4 to 8 inches	3 25	22 00
2-year, seedling	10 to 15 inches	2 50	18 00
2-year, seedling	6 to 10 inches	2 00	12 00
1-year, seedling	3 to 6 inches	1 50	9 00
FAGUS SYLVATICA , Linn.	European Beech.		
4-year, transplanted	23 to 29 inches	6 00	50 00
4-year, transplanted	15 to 23 inches	5 00	35 00
Transplanted	11 to 15 inches	4 00	25 00
Transplanted	8 to 11 inches	3 00	20 00
Transplanted	4 to 8 inches	1 50	12 00
1-year, seedling	3 to 6 inches	1 00	7 00

BROAD-LEAVED TREES, continued

	100	1,000
FRAXINUS AMERICANA , Linn.; syn.,		
SAMBUCIFOLIA , Lamb. White Ash.		
3-year, transplanted 16 to 26 inches	\$5 00	\$35 00
Transplanted 10 to 16 inches	3 00	20 00
1-year, seedling 6 to 12 inches	1 25	5 00
1-year, seedling 3 to 6 inches	75	4 00
FRAXINUS LANCEOLATA , Borkh.; syn.,		
VIRIDIS , Michx. Green Ash.		
5-year, transplanted 5 to 6 feet.	10 00	90 00
Transplanted 4 to 5 feet.	8 00	65 00
4-year, transplanted 3 to 4 feet.	5 00	40 00
Transplanted 24 to 36 inches	4 00	30 00
2-year, transplanted 18 to 26 inches	3 00	25 00
Transplanted 12 to 18 inches	2 50	20 00
Transplanted 6 to 12 inches	2 00	15 00
2-year, seedling 32 to 48 inches	2 25	15 00
2-year, seedling 22 to 32 inches	1 50	10 00
Seedling 11 to 22 inches	1 25	8 00
1-year, seedling 3 to 6 inches	75	3 00
Special quotations on large quantities, upon request.		
GLEDITSIA TRIACANTHOS , Linn. Honey Locust.		
Transplanted 24 to 36 inches	7 00	50 00
Transplanted 16 to 24 inches	5 00	35 00
1-year, seedling 5 to 10 inches	1 25	6 00
1-year, seedling 3 to 5 inches	1 00	4 00
Special quotations on large quantities, upon request.		
HICORIA MINIMA , Britt.; syn.,		
CARYA AMARA , Nutt. Bitternut; Swamp Hickory.		
1-year, seedling 1 to 3 inches	2 25	15 00
HICORIA OVATA , Britt.; syn.,		
CARYA ALBA , Nutt. Shellbark; Shagbark Hickory.		
Transplanted 9 to 14 inches	8 00	60 00
Transplanted 6 to 9 inches	7 00	50 00
Transplanted 2 to 6 inches	5 00	35 00
2-year, seedling 4 to 7 inches	3 00	22 00
1-year, seedling 2 to 5 inches	2 25	15 00
JUGLANS CINEREA , Linn. Butternut; White Walnut.		
1-year, seedling 12 to 18 inches	3 00	18 00
1-year, seedling 8 to 12 inches	2 00	12 00
JUGLANS NIGRA , Linn. Black Walnut.		
Transplanted 18 to 27 inches	7 00	60 00
Transplanted 12 to 18 inches	5 00	45 00
1-year, seedling 10 to 18 inches	2 50	16 00
1-year, seedling 8 to 12 inches	2 00	12 00
Special quotations on large quantities, upon request.		
LARIX . See under Coniferous Trees.		
LIQUIDAMBAR STYRACIFLUA , Linn. Red, or Sweet Gum.		
2-year, transplanted 18 to 36 inches	4 00	25 00
Transplanted 8 to 18 inches	3 00	20 00
1-year, seedling 4 to 10 inches	1 50	10 00
Special quotations on large quantities, upon request.		
LIRIODENDRON TULIPIFERA , Linn. Tulip; Yellow Poplar.		
Transplanted 6 to 10 inches	3 00	25 00
Special quotations on large quantities, upon request.		

BROAD-LEAVED TREES, continued

MORUS ALBA TATARICA , Loud.	Russian Mulberry.	100	1,000
1-year, seedling	4 to 10 inches	\$1 50	\$10 00
Special quotations on large quantities, upon request.			
OSTRYA VIRGINIANA , K. Koch.	Hornbeam.		
1-year, seedling	5 to 12 inches	2 50	20 00
PLATANUS OCCIDENTALIS , Linn.	Sycamore; Buttonwood.		
4-year, transplanted	4 to 5½ feet.	11 50	90 00
4-year, transplanted	36 to 42 inches	9 00	70 00
Transplanted	24 to 36 inches	7 00	50 00
Transplanted	15 to 24 inches	5 00	35 00
Seedling	24 to 38 inches	4 00	25 00
Seedling	18 to 24 inches	3 00	20 00
Seedling	12 to 18 inches	2 50	15 00
1-year, seedling	6 to 12 inches	2 00	10 00
Special quotations on large quantities, upon request.			
POPULUS DELTOIDES , Marsh; syn.,			
MONILIFERA , Ait.	Common Cottonwood; Carolina Poplar.		
Seedling	12 to 18 inches	3 00	10 00
Seedling	6 to 12 inches	2 00	6 00
PRUNUS SEROTINA , Ehrh.	Black, or Rum Cherry.		
Transplanted	5 to 6 feet.	10 00	80 00
Transplanted	4 to 5 feet.	8 00	60 00
Seedling	36 to 60 inches	5 00	30 00
Seedling	26 to 36 inches	3 00	20 00
QUERCUS ALBA , Linn.	White Oak.		
1-year, seedling	3 to 6 inches	1 50	12 00
QUERCUS BICOLOR , Willd.	Swamp White Oak.		
Transplanted	6 to 12 inches	7 00	50 00
1-year, seedling	4 to 8 inches	4 00	35 00
QUERCUS COCCINEA , Muench.	Scarlet Oak.		
1-year, seedling	6 to 10 inches	3 00	22 00
QUERCUS IMBRICARIA , Michx.	Shingle Oak.		
Transplanted	6 to 14 inches	3 00	20 00
QUERCUS MACROCARPA , Michx.	Bur Oak.		
3-year, transplanted	18 to 27 inches	6 00	50 00
Transplanted	12 to 18 inches	5 00	40 00
Transplanted	8 to 12 inches	4 00	30 00
1-year, seedling	6 to 8 inches	2 00	15 00
QUERCUS PALUSTRIS , Muench.	Pin Oak.		
3-year, transplanted	28 to 34 inches	9 00	80 00
3-year, transplanted	18 to 28 inches	6 50	50 00
Transplanted	12 to 18 inches	5 00	40 00
Transplanted	6 to 12 inches	3 50	25 00
2-year, seedling	18 to 32 inches	4 50	35 00
Seedling	12 to 18 inches	2 25	18 00
Seedling	8 to 12 inches	2 00	10 00
QUERCUS RUBRA , Linn.	Red Oak.		
4-year, transplanted	18 to 30 inches	10 00	80 00
Transplanted	12 to 18 inches	8 00	65 00
Transplanted	6 to 12 inches	6 00	40 00
Transplanted	3 to 8 inches	4 25	36 00

BROAD-LEAVED TREES, continued

QUERCUS RUBRA, continued

		100	1,000
3-year, seedling	30 to 42 inches	\$4 00	\$35 00
2-year, seedling	18 to 30 inches	2 50	20 00
2-year, seedling	12 to 18 inches	2 00	15 00
1-year, seedling	6 to 12 inches	1 25	8 00
1-year, seedling	3 to 6 inches	1 00	6 00

Special quotations on large quantities, upon request.

QUERCUS VELUTINA, Lamb.

Black Oak.

2-year, transplanted	6 to 12 inches	5 00	30 00
Seedling	12 to 18 inches	3 00	22 00
2-year, seedling	6 to 12 inches	2 25	15 00
1-year, seedling	4 to 6 inches	1 50	10 00

ROBINIA PSEUDACACIA, Linn.

Black, or Yellow Locust.

Transplanted	2 to 3 feet	10 00	90 00
2-year, seedling	3 to 5 feet	5 00	25 00
2-year, seedling	24 to 36 inches	3 00	15 00
1-year, seedling	8 to 15 inches	1 50	7 00
1-year, seedling	3 to 8 inches	1 00	4 00

Special quotations on large quantities, upon request.

TAXODIUM. See under Coniferous Trees.

TILIA AMERICANA, Linn.

Basswood.

2-year, seedling	18 to 28 inches	6 00	40 00
Seedling	12 to 18 inches	4 00	30 00
Seedling	6 to 12 inches	3 00	20 00
1-year, seedling	3 to 6 inches	2 25	15 00

TILIA GRANDIFOLIA, Ehrh. . .

Large-leaved European Linden.

Transplanted	24 to 36 inches	8 50	75 00
Transplanted	18 to 24 inches	7 00	60 00
Transplanted	12 to 18 inches	6 00	50 00
Seedling	24 to 36 inches	5 00	40 00
2-year, seedling	18 to 24 inches	4 00	30 00
Seedling	12 to 18 inches	3 00	20 00
1-year, seedling	6 to 12 inches	2 00	15 00

TILIA PARVIFOLIA, Ehrh. . .

Small-leaved European Linden.

Transplanted	45 to 54 inches	15 00	125 00
Transplanted	36 to 45 inches	12 00	100 00
Transplanted	18 to 36 inches	6 00	50 00
Transplanted	12 to 18 inches	4 00	35 00
Seedling	10 to 18 inches	2 00	15 00
Seedling	4 to 10 inches	1 50	10 00

ULMUS AMERICANA, Linn.

White, or American Elm.

Transplanted	24 to 40 inches	6 00	50 00
Transplanted	18 to 24 inches	4 00	30 00
1-year, seedling	6 to 12 inches	75	2 00

Special quotations on large quantities, upon request.

ULMUS CAMPESTRIS, Linn.

English Elm.

Transplanted	48 to 56 inches	15 00	100 00
Transplanted	36 to 48 inches	10 00	80 00
Transplanted	24 to 36 inches	8 00	60 00

TREES BY MAIL (Postpaid)

Fifty choice packages from LITTLE TREE FARMS, for \$1 each

Cash must accompany order

CONIFEROUS TREES (Evergreens)

	Inches		Inches
1. 30 Balsam Fir	Seedl., 4 to 6	11. 15 Lodgepole Pine	Trans., 3 to 5
2. 15 European Larch	Trans., 6 to 12	12. 15 Bull Pine	Trans., 5 to 10
3. 35 European Larch	Seedl., 6 to 10	13. 30 Bull Pine	Seedl., 5 to 10
4. 40 White Spruce	Seedl., 3 to 5	14. 15 Pitch Pine	Trans., 6 to 12
5. 40 Norway Spruce	Seedl., 5 to 10	15. 40 Pitch Pine	Seedl., 5 to 10
6. 25 Blue Spruce	Seedl., 3 to 6	16. 25 White Pine	Trans., 3 to 6
7. 40 Red Spruce	Seedl., 3 to 6	17. 75 White Pine	Seedl., 3 to 6
8. 40 Austrian Pine	Seedl., 3 to 4	18. 30 Scotch Pine	Seedl., 7 to 12
9. 15 Jack Pine	Trans., 4 to 10	19. 50 Scotch Pine	Seedl., 3 to 7
10. 30 Jack Pine	Seedl., 9 to 15	20. 50 Arborvitæ	Seedl., 2 to 6

BROAD-LEAVED TREES (Deciduous)

	Inches		Inches
21. 40 Box Elder	Seedl., 6 to 12	37. 40 Honey Locust	Seedl., 5 to 10
22. 20 Norway Maple	Seedl., 7 to 12	38. 20 Shagbark Hickory	Seedl., 2 to 5
23. 40 Sycamore Maple	Seedl., 3 to 8	39. 20 Butternut	Seedl., 8 to 12
24. 40 Red Maple	Seedl., 4 to 8	40. 20 Black Walnut	Seedl., 8 to 12
25. 30 Sugar Maple	Seedl., 6 to 12	41. 30 Sweet Gum	Seedl., 4 to 10
26. 30 Silver Maple	Seedl., 10 to 15	42. 30 Sycamore	Seedl., 6 to 12
27. 20 Sweet Birch	Seedl., 6 to 9	43. 30 Hornbeam	Seedl., 5 to 12
28. 15 Yellow Birch	Seedl., 10 to 18	44. 30 White Oak	Seedl., 3 to 6
29. 30 Paper Birch	Seedl., 6 to 9	45. 30 Pin Oak	Seedl., 8 to 12
30. 20 Chestnut	Seedl., 8 to 15	46. 40 Red Oak	Seedl., 6 to 12
31. 30 Hardy Catalpa	Seedl., 6 to 14	47. 20 Black Oak	Seedl., 6 to 12
32. 10 Hackberry	Trans., 12 to 18	48. 30 Black Locust	Seedl., 8 to 15
33. 20 American Beech	Seedl., 6 to 10	49. 30 Large-leaved Euro-	
34. 40 European Beech	Seedl., 3 to 6	pean Linden	Seedl., 6 to 12
35. 30 White Ash	Seedl., 6 to 12	50. 30 Small-leaved Euro-	
36. 60 Green Ash	Seedl., 3 to 6	pean Linden	Seedl., 4 to 10

Owing to the low prices at which these packages are sold, we can make no change or substitution in the list as given above

Four "Little Tree" Nurseries for Your Garden, at \$20 each

We pay the freight to your nearest railroad station.

Why not plant rows or beds of little trees in your garden? As they grow larger from year to year, set them out at your leisure just where you want them—on some waste land or unsightly spot, in groves or singly, along an avenue, or to use as wind-breaks, screens or hedges. They require very little care, practically nothing but weeding, and they afford much interest in the growing. Their varied characteristics, and their frequent changes from season to season are a constant delight and surprise. The little trees respond readily to good care, and grow rapidly, some kinds doubling their growth annually, for several seasons, while others increase from 1 to 3 feet each year. By raising your own plantation in this way, you make the ultimate expense of the full-grown trees very slight.

A "Little Tree" Nursery selected for the North

	Inches		Inches
100 White Pine.....	3 to 6	100 White Oak.....	3 to 6
100 Pitch Pine.....	5 to 10	100 Chestnut.....	8 to 15
100 Balsam Fir.....	2 to 4	100 White Ash.....	6 to 12
100 Juniper.....	2 to 6	100 American Beech.....	6 to 10
100 White Spruce.....	2 to 5	100 Red Maple.....	4 to 8
100 Red Spruce.....	3 to 4	100 Sugar Maple.....	5 to 9
100 Douglas Spruce.....	4 to 6	100 Paper Birch.....	3 to 9
100 Arborvitæ.....	3 to 6	100 American Elm.....	6 to 12
100 Red Oak.....	6 to 12		

800 Evergreen and 900 Deciduous, choice young trees, delivered, for \$20

A "Little Tree" Nursery Selected for the South

	Inches		Inches
100 Banks' Pine.....	9 to 15	100 Black Walnut.....	8 to 12
100 White Pine.....	3 to 6	100 Silver Maple.....	10 to 15
100 Austrian Pine.....	2 to 4	100 Chestnut.....	8 to 12
100 Juniper.....	2 to 6	100 True Hardy Catalpa.....	6 to 14
100 Cypress.....	12 to 18	100 Green Ash.....	11 to 22
100 Arborvitæ.....	2 to 6	100 Sweet Gum.....	4 to 10
100 Norway Spruce.....	3 to 7	100 Sycamore.....	6 to 12
100 White Spruce.....	3 to 5	100 American Elm.....	6 to 12
100 Red Oak.....	6 to 12		

800 Evergreens and 900 Deciduous, choice young trees, delivered, for \$20

A "Little Tree" Nursery Selected for the West

	Inches		Inches
100 Lodgepole Pine.....	3 to 5	100 Black Walnut.....	8 to 12
100 Bull Pine.....	5 to 10	100 Silver Maple.....	10 to 15
100 Jack Pine.....	9 to 15	100 Box Elder.....	6 to 12
100 White Pine.....	3 to 6	100 Sugar Maple.....	5 to 9
100 Scotch Pine.....	3 to 7	100 Green Ash.....	11 to 22
100 Norway Spruce.....	3 to 7	100 Black Locust.....	8 to 15
100 Blue Spruce.....	2 to 5	100 True Hardy Catalpa.....	6 to 14
100 Douglas Spruce.....	4 to 6	100 American Elm.....	6 to 12
100 Red Oak.....	6 to 12		

800 Evergreen and 900 Deciduous, choice young trees, delivered, for \$20

A "Little Tree" Nursery Selected of European Species

	Inches		Inches
150 Scotch Pine.....	3 to 7	125 European Beech.....	3 to 6
150 Austrian Pine.....	2 to 4	125 Small-leaved Linden.....	4 to 10
150 Norway Spruce.....	3 to 7	125 Large-leaved Linden.....	6 to 12
150 European Larch.....	6 to 10	125 English Elm.....	24 to 36
150 European White Fir.....	3 to 6	125 European White Birch.....	2 to 6
125 Norway Maple.....	5 to 10	125 Russian Mulberry.....	4 to 10
125 Sycamore Maple.....	3 to 8		

750 Evergreen and 1,000 Deciduous, choice young trees, delivered, for \$20

These selected Little Tree Nurseries are of choice plants, two and three years old, raised from seed in our nurseries. They are skillfully packed for long-distance shipment.

One-half of any of these "Nurseries," \$13. We can also furnish a selection of larger plants if desired, at slightly higher prices

CUTTINGS

		1,000
POPULUS ALBA, Linn.....	White Poplar	\$4 00
POPULUS BALSAMIFERA, Linn.....	Balm of Gilead.....	4 50
POPULUS DELTOIDES, Marsh; syn., MONILIFERA, Ait.	Common Cottonwood; Carolina Poplar..	4 00
POPULUS DILATATA, Linn.....	Lombardy Poplar.....	4 25
.....	Norway Poplar	10 00
.....	Volga, or Russian Poplar	6 00
SALIX BABYLONICA, Tourn.....	Babylonian, or Weeping Willow	3 75
SALIX CINEREA, L.	Gray, or Ash-colored Willow.....	4 00
SALIX DOLOROSA.....	Wisconsin Weeping Willow	4 00
SALIX ELEGANTISSIMA	Thurlow's Weeping Willow	4 00
SALIX PURPUREA, Linn.....	Purple European Osier Willow	4 00
SALIX VITELLINA ALBA	Golden-barked Willow	4 00
SALIX VIMINALIS	European Osier Willow	4 00

**We can also supply trees of kinds and sizes not herein mentioned
Send us your list of requirements**



SUGGESTIONS FOR FOREST PLANTING

THE TIME TO PLANT. In spring—as soon as the snow has gone, and the frost is out of the ground; hardwoods and larches as early as possible, before the buds begin to start; evergreens immediately after these. In fall,—Firs and Spruces may be planted in August, though spring setting is preferable; other species from September until the ground freezes, the general rule for hardwoods being to transplant as soon as the leaves begin to color. Fall planting should be regulated by conditions rather than by date; as long as the ground is damp and free from frost, planting is safe. But, with all very small plants, there is some degree of danger from heaving if the ground thaws and freezes alternately. This is especially true of wet, heavy soils.

Number of Plants on an Acre at Various Distances

Feet	Plants	Feet	Plants
2 x 2	10,890	7 x 7	889
2½ x 2½.....	6,967	8 x 8	681
3 x 3	4,840	9 x 9	538
4 x 4	2,723	10 x 10	436
5 x 5	1,743	11 x 11	360
5 x 6	1,452	12 x 12	302
5 x 7	1,245	15 x 15	194
5 x 8	1,089	16 x 16	171
6 x 6	1,210	18 x 18	135
6 x 7	1,038	20 x 20	109

Usual Distances Between Plants for Forest Purposes

White Pine—4 x 4 ft., 5 x 5 ft., 6 x 6 ft.	Red Oak—3 x 3 ft., 4 x 4 ft., 4 x 6 ft.
Scotch Pine—2 x 3 ft., 3 x 3 ft., 4 x 4 ft.	White Ash—4 x 4 ft., 5 x 5 ft., 6 x 8 ft.
Red Spruce—3 x 3 ft., 4 x 4 ft., 5 x 5 ft.	Chestnut—5 x 5 ft., 4 x 6 ft.
Balsam Fir—4 x 4 ft., 5 x 5 ft.	Birch—3 x 4 ft., 4 x 4 ft.
European Larch—4 x 4 ft., 5 x 5 ft., 4 x 6 ft.	Black Locust—3 x 4 ft., 4 x 4 ft., 3 x 6 ft.

WHAT PLANTS TO USE. While fine seedlings are perfectly suitable for many kinds of plantation, it should be borne in mind that transplanted stock always has more endurance. (**Seedlings** are plants raised from seed and remaining in the beds where they were sown. **Transplants** are plants which have been taken from the seed-bed and replanted in the nursery one or more times. Transplanting produces an abundance of fibrous roots and general stockiness.) It is false economy to set seedlings in places or for purposes where transplanted stock should be used. The latter is able to withstand far more adverse conditions of soil and weather, and to make a faster growth than the former. We would urgently recommend transplants for all rough, stony, brushy, or especially exposed land, and in general for the quickest and most noticeable results. For amateur planters, especially, it is advisable to use transplants.

CARE OF PLANTS ON ARRIVAL. Upon receipt of the plants, they should be taken from the boxes, the bundles opened, and the roots immersed in water. Then, spreading the plants in thin layers, heel them into the ground at an angle of 30 to 40 degrees, leaning the tops of the plants toward the south, and covering the roots with about 6 inches of moist soil. The best place for such heeling-in is a cool, shady spot, such as the north side of buildings. The plants must be protected from dry winds, and the roots never exposed to direct sun or wind. If plants arrive frozen, or in freezing weather, put the boxes in a cool, but frost-proof cellar or shed, and leave them until thoroughly thawed. If the plants should arrive somewhat heated, it is best to plant them immediately, or, if that be impossible, to heel them in, not too closely, in a cool cellar, taking pains to give them extra air. It is important not to wet the roots too much when heeled-in in damp cellar, as they will decay if too wet.

HOW TO PLANT. Before planting, the roots should be thoroughly soused in a "puddle" made of rich, fine earth or black muck, and water, mixed to the consistency of ordinary paint. The plants should be carried to the field either in a bucket containing puddle or water, or in a basket with burlap or some such covering to protect the roots, previously puddled. Any very long, superfluous roots should be cut off with a sharp knife or cleaver. In the case of small hardwood seedlings, with a strong tap-root, cut the tap-root back to a length of 8 or 10 inches, making a downward, slanting cut. **There must be no exposure of the roots to the sun or drying wind, before setting, as plants are almost surely killed in this way; this is especially true of evergreens.** In setting the trees, two men work together, one carrying the plants and setting them, the other making the holes. The best all-around digging tool is the double-edged cutting hoe, or mattock. While one man makes the hole, the second man (or boy) places the plant in the hole with the roots straight down and spreading in a natural position. The best well-broken or "fined" soil must then be packed so solidly about the roots as to be air-tight. The plant should generally be set about 1 inch deeper than it was originally in the nursery, to allow for the settling of the ground; after settling, it should be just as deep as it was in the nursery. Great care must be taken **not to set small plants too deep**, especially in heavy soils. The roots can hardly be packed too firmly. Setting plants early in the spring insures against such a costly and impracticable proceeding as watering, since the ground is then moist enough for them.

ORDER EARLY, PLANT EARLY AND SUCCEED.

CARE AFTER PLANTING. A well-set plantation requires very little after-care. Cattle must be kept out for some years, and of course the plantation must be protected from fire. If the planting be sufficiently close, no pruning will be required. But, in case some plants, dying, leave space enough for others to grow "limby," the latter should be pruned after about ten years, cutting dead and superfluous limbs close to the trunk. This is best done in fall, when the sap, running sluggishly, will cover wounds without much bleeding.



SEED DEPARTMENT (*Partial List*)



Guaranteed throughout fresh crop

Prices subject to change without notice. Our complete Catalogue of Tree Seeds sent upon request

			Per lb.
<i>Abies balsamea</i>	BALSAM FIR	New England	\$1 25
<i>concolor</i>	WHITE FIR	Colorado	1 90
<i>Juniperus communis</i>	DWARF JUNIPER	New England	75
<i>Virginiana</i>	RED JUNIPER; SAVIN	New England	90
<i>Larix Europæa</i>	EUROPEAN LARCH	Germany	1 50
<i>Picea alba</i>	WHITE SPRUCE	New England	3 00
<i>excelsa</i>	NORWAY SPRUCE	Germany	1 00
<i>nigra</i>	BLACK SPRUCE	New England	3 00
<i>pungens</i>	BLUE SPRUCE	Colorado	4 00
<i>rubens</i>	RED SPRUCE	New England	2 85
<i>Pinus Austriaca</i>	AUSTRIAN PINE	Germany	1 50
<i>rigida</i>	PITCH PINE	New England	2 25
<i>Strobus</i>	WHITE PINE	Northeastern seed	2 25
<i>Strobus</i>	WHITE PINE	Germany	1 50
<i>sylvestris</i>	SCOTCH PINE	Germany	1 75
<i>Pseudotsuga Douglasii</i>	DOUGLAS SPRUCE	Colorado	2 65
<i>Tsuga Canadensis</i>	HEMLOCK	New England	3 00
<i>Acer negundo</i>	BOX ELDER	Ohio	35
<i>rubrum</i>	RED MAPLE	New England	1 00
<i>dasycarpum</i>	SILVER MAPLE	New England	75
<i>saccharum</i>	SUGAR MAPLE	New England	90
<i>Æsculus glabra</i>	HORSE CHESTNUT	New England. 100 lbs., \$8.	35
<i>Betula lenta</i>	SWEET, or CHERRY BIRCH	New England	3 00
<i>lutea</i>	YELLOW BIRCH	New England	3 00
<i>nigra</i>	RIVER, or RED BIRCH	New England	2 50
<i>papyrifera</i>	PAPER, or CANOE BIRCH		3 00
<i>Catalpa speciosa</i>	TRUE HARDY CATALPA	Indiana	2 00
<i>Fagus atropunicea</i>	AMERICAN BEECH	New England	1 25
<i>sylvatica</i>	EUROPEAN BEECH	Germany	75
<i>Fraxinus Americana</i>	WHITE ASH (true)	New England	65
<i>lanceolata</i>	GREEN ASH	Ohio	40
<i>Gleditsia triacanthos</i>	HONEY LOCUST		50
<i>Hicoria glabra</i>	PIGNET	New England. 100 lbs., \$10.	25
<i>ovata</i>	SHELLBARK; SHAGBARK	New England. 100 lbs., \$12.	30
<i>Juglans cinerea</i>	BUTTERNUT	New England. 100 lbs., \$5.	20
<i>nigra</i>	BLACK WALNUT	New England. 100 lbs., \$5.	15
<i>Liriodendron tulipifera</i>	TULIP	Ohio	90
<i>Platanus occidentalis</i>	SYCAMORE; BUTTOWOOD		85
<i>Prunus serotina</i>	BLACK, or RUM CHERRY	Ohio	75
<i>Pyrus Americana</i>	MOUNTAIN ASH	New England	60
<i>Quercus alba</i>	WHITE OAK	New England. 100 lbs., \$12.	30
<i>rubra</i>	RED OAK	New England. 100 lbs., \$6.	25
<i>Robinia Pseudacacia</i>	BLACK, or YELLOW LOCUST		45
<i>Tilia Americana</i>	BASSWOOD		1 10
<i>Ulmus Americana</i>	WHITE AMERICAN ELM	New England	1 25

Bagging and boxing charged at cost.

If seeds are to be sent by mail, the postage rate, 9 cents per pound, should be added to the remittance. Send us your list of requirements.

AMERICAN FORESTRY Co.

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