

Stutzman & Sons, Inc.; L.R. Plant List: Fall 2023 / Spring 2024

BOTANICAL NAME	AVAIL.	SIZE	ROOTS	QNTY
Abies balsamea Balsam Fir <i>EVERGREEN ORNAMENTAL CONIFER; insignificant male & female flowers; cones appear dark violet before maturing to grayish-brown; aromatic needles are dark green to dark blue-green with distinct white bands below; smooth bark on trunk with many sap-fill blisters; upright pyramidal habit to about 70' tall by 25' wide; resists deer browse; locate in full sun or minimal shade & very well-drained organic moisture retentive soil; native to NE US & Canada; Zones 3 - 5 (6)</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		8'	B&B	
		9'	B&B	
Abies concolor Concolor Fir; White Fir <i>EVERGREEN CONIFER; long green to blue-green needles; moderate growing pyramidal habit to about 50' tall by 30' wide; deer browse resistant; tolerates heat and moderately & drier conditions better than most Abies; locate in full to mostly sunny locations & very well-drained organic neutral to slightly acidic moisture retentive soil; native to western North American mountains; Zones (3) 4 - 7 (8)</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		8'	B&B	
		9'	B&B	
		10'	B&B	
		12'	B&B	
		14'	B&B	
		16'	B&B	
		18'	B&B	
		16' hvy	B&B	
Abies fraseri Fraser Fir; Southern Balsam Fir <i>EVERGREEN CONIFER; dark blue-green needles around the stems; 2" purple cones in spring; compact pyramidal habit to about 30' tall by 15' wide at the base; excellent cut Christmas tree; deer browse resistant; locate in full to mostly sunny locations & very well-drained organic neutral to slightly acidic soil; native to southern US Appalachian Mountains; Zones 4 - 7</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		8'	B&B	
Larix kaempferi (leptolepis) Japanese Larch <i>DECIDUOUS CONIFER; inconspicuous flowers; 1"+ tan cones with upper plates bending outward; bright green summer needles turn golden in fall; upright pyramidal habit to about 80' tall by 30' wide; not drought tolerant; locate in full sun & well-drained moisture retentive acidic to neutral soil; Japanese native [renamed; was L. leptolepis] Zones (3) 4 - 7</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		8'	B&B	
		9'	B&B	
		10'	B&B	
		12'	B&B	
		14'	B&B	
		16'	B&B	
		18'	B&B	
		20'	B&B	
		22'	B&B	
		16' hvy	B&B	
		20' hvy	B&B	
Picea abies Norway Spruce <i>EVERGREEN CONIFER; dark green needles persist for several years; pyramidal habit to about 60' tall by 30' wide at maturity; plants sheared for fullness; resists deer browse; locate in full sun to partial shade & well-drained neutral to acidic moisture retentive soils; native to northern Europe; Zones 3 - 7</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		8'	B&B	
		9'	B&B	
		10'	B&B	
		12'	B&B	
		14'	B&B	
		16'	B&B	
		18'	B&B	
		20'	B&B	
		22'	B&B	
		16' hvy	B&B	
		20' hvy	B&B	

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Picea engelmannii Engelmann Spruce <i>EVERGREEN CONIFER; 1" long gray-green to bluish-green needles; pyramidal habit with slightly ascending branches to about 50' tall by 30' wide; locate in full sun & loamy well-drained moisture retentive soil; native to northwestern US & Canada; Zones 3 - 5</i>		12' 14' 16' 16' hvy	B&B B&B B&B B&B	
Picea glauca White Spruce <i>EVERGREEN CONIFER; gray-green needles; narrowly pyramidal habit to 60' or more tall by 20' wide; tolerant of coastal situations; resists deer browse; locate in full sun or minimal shade & moist organic soils, although tolerant of many soil conditions; native to northern US & Canada; Zones 2 - 6 (7)</i>		4' 5' 6' 7' 8' 9' 14' 16' 18' 20' 22' 16' hvy 20' hvy	B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B	
Picea omorika Serbian Spruce <i>EVERGREEN CONIFER; blue & green bicolor needles; purplish spring cones mature to light brown; narrow pyramidal habit to about 60' tall by 25' wide; protect from winter wind in northern range; adapts to poor air quality; locate in full sun or partial shade & moisture retentive well-drained soil of any pH; native to southern Europe; Zones 4 - 7</i>		9' 10' 12' 14' 16' 18' 20' 16' hvy	B&B B&B B&B B&B B&B B&B B&B B&B	
Picea pungens glauca Blue Colorado Spruce <i>EVERGREEN ORNAMENTAL CONIFER; variable bright blue to gray-green needles; conical habit to 60' or more & about 1/3 as wide; tolerant of deer browse, drought & coastal conditions; subject to needle cast in warmer zones; locate in full sun & just about any neutral to acidic well-drained soil; native to Rocky Mtns. of US; Zones 3 - 7 (8)</i>		4' 5' 6' 7' 8' 9' 10' 12' 14' 16' 18' 20' 22' 16' hvy 20' hvy	B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B B&B	
Pinus resinosa Red Pine <i>EVERGREEN CONIFER; insignificant reddish flowers; light brown 2" long cones; medium to dark green needles in groups of 2 persist 4 years; irregular habit to about 60' & varying widths; not particularly ornamental; tolerant of dry sandy soil; not tolerant of coastal locations; locate in full sun & acidic soils with good drainage; native to northeastern US & Canada; Zones 2 - 5</i>		5' 6' 7' 8' 9' 20' hvy	B&B B&B B&B B&B B&B B&B	
Pinus rigida Pitch Pine; Northern Pitch Pine <i>EVERGREEN CONIFER; medium to dark green needles in groups of 3; open irregular upright habit to about 40' & varying widths; not particularly ornamental; very tolerant of sterile sandy soil & coastal locations; locate in full sun & acidic soils with good drainage; native to eastern US & Canada; Zones 4 - 7</i>		5' 6' 7' 8' 9'	B&B B&B B&B B&B B&B	

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Pinus strobus Eastern White Pine <i>EVERGREEN CONIFER; long medium green needles in groups of 5; pyramidal habit in youth becomes dramatic open irregular specimens with maturity of 60' or more tall; lightly tipped for loosely branched well shaped plants; these plants grow out much better than heavier sheared plants; not tolerant of windy winter locations in northern range; locate in full sun or very light shade & acidic well-drained moisture retentive soil; native to eastern US & Canada; Zones 3 - 7 (8)</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		22'	B&B	
		20' hvy	B&B	
Thuja occidentalis 'Nigra' Dark American Arborvitae; White Cedar <i>EVERGREEN ORNAMENTAL CONIFER; dark green foliage all year; pyramidal habit to 25' by 6' wide; tolerant of air pollution & Black Walnut; locate in full sun or light shade; adaptable to varying soil acidity & moisture - except extremes of either; native to eastern US & Canada; Zones 3 - 7</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		8'	B&B	
		9'	B&B	
		10'	B&B	
		12'	B&B	
		14'	B&B	
		16'	B&B	
		18'	B&B	
		20'	B&B	
		22'	B&B	
		16' hvy	B&B	
		20' hvy	B&B	
Tsuga canadensis Canadian Hemlock <i>EVERGREEN CONIFER; short medium green needles; large pyramidal habit to 50' or more; excellent screen for shady locations; adelgid can be controlled by reducing stress with adequate moisture & is almost a non-factor on intermediate to dwarf cultivars; protect from winter winds in colder areas; locate in full sun or full shade & moist well-drained acidic soils; native to US & Canada; Zones (3) 4 - 7</i>		5'	B&B	
		6'	B&B	
		7'	B&B	
		8'	B&B	
		16'	B&B	
		18'	B&B	
		20'	B&B	
		22'	B&B	
		16' hvy	B&B	
		20' hvy	B&B	

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4 / April 2, 2024