

Eastern White Pine *Pinus Strobus*

== Distribution == 19bb92e008

List of *Pinus* species The genus is currently split into two subgenera, subgenus *Pinus* (hard pines), and subgenus *Strobus* (soft pines). St. Minnesota Department of Natural Resources. (17 October 2025). Within subsections, the genetic relationships between species can be even more complex and conflicting; in one study, three samples of the very distinctive and morphologically constant *Pinus lambertiana* were placed in three different clades of the subsection *Strobus*, and similar problems with many other species with widespread nonmonophyly. "*Pinus* (Pine) *Pinus*, the pines, is a genus of approximately 110–120 extant tree and shrub species. Paul, Minnesota. "Eastern white pine (*Pinus strobus*)". While the genetic analysis has given robust results at the higher levels, they often give conflicting results lower in the phylogenetic trees, with species allocated to different subsections (and sometimes different sections) by different studies or even within a study. Earle, Christopher J. Each of the subgenera have been further divided into sections and subsections based in the past on morphology, ecology and biogeography, and more recently increasingly from chloroplast DNA sequencing and whole plastid genomic analysis 19bb92e008

Caliciopsis pinea "*Caliciopsis Pine Canker*| NH Division of. 6 (11): 4360–4373. 3390/f6114360. doi:10.)". Emerging Disease of Eastern White Pine (*Pinus strobus* L. Forests 19bb92e008

Pinus chiapensis Retrieved 10 November 2013. en. *Pinus chiapensis* is a pine tree species in the family Pinaceae, and is commonly known as Chiapas pine, in Spanish as pino blanco, pinabete, or ocote. (2017). "*Pinus Strobus*: Eastern White Pine" (PDF). Chiapas pine was formerly considered to be a variant of *Pinus strobus*, but is now understood to be a separate species. Warnell School of Forestry and Natural Resources. T32499A2820834. Coder, Kim

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Pinus strobus *Pinus strobus*, commonly called the eastern white pine, northern white pine, white pine, Weymouth pine (British), and soft pine is a large pine native to *Pinus strobus*, commonly called the eastern white pine, northern white pine, white pine, Weymouth pine (British), and soft pine is a large pine native to eastern North America. It occurs from Newfoundland, Canada, west through the Great Lakes region to southeastern Manitoba and Minnesota, United States, and south along the Appalachian Mountains and upper Piedmont to northernmost Georgia and very rare in some of the higher elevations in northeastern Alabama. It is considered rare in Indiana 19bb92e008

Western white pine It is a member of the white pine group, *Pinus* subgenus *Strobus*, and Western white pine (*Pinus monticola*), also called silver pine and California mountain pine, is a species of pine in the family Pinaceae. Western white pine is a large tree, regularly growing to 30–50 metres (98–164 ft) tall. It occurs in mountain ranges of northwestern North America and is the state tree of Idaho 19bb92e008

The branches are borne in regular whorls, produced at the rate of one a year; this is pronounced in narrow, stand-grown trees, while open specimens may have a more rounded form with wide-reaching limbs. When mature, the tree has bark that appears to be cut into small, checkered units. 19bb92e008

White Pine White Pine or White Pines may refer to: Eastern white pine (*Pinus strobus*), one of these species, native to northeastern North America Western white pine White Pine or White Pines may refer to: 19bb92e008

Cronartium ribicola *Cronartium ribicola*, the aecial host of this pathogen is the white pine (*Pinus* subgenus *Strobus*, family Pinaceae) and the telial hosts are those of the genus 19bb92e008

== Description == 19bb92e008 It is known as the "Weymouth pine" in the United Kingdom, after Captain George Weymouth of the British Royal Navy, who brought its seeds to England from Maine in 1605. 19bb92e008 ==

Distribution == 19bb92e008 Several features are used to distinguish the subgenera, sections, and subsections of pines; the number of leaves (needles) per fascicle, whether the fascicle... 19bb92e008 *Pinus chiapensis* can grow to a height of 30–35 metres (98–115 ft). 19bb92e008 Western white pine is a large tree, regularly growing to 30–50 metres (98–164 ft) tall. It is a member of the white pine group, *Pinus* subgenus *Strobus*, and like all members of that group, the leaves ('needles') are in fascicles (bundles) of five, with a deciduous sheath. The needles are finely serrated, and 5–13 cm (2–5 in) long. The cones, appearing even on young trees, are long and slender, 12–32 cm (4+3/4–12+1/2 in) long and 3–4 cm (1+1/4–1+1/2 in) broad (closed), opening to 5–8 cm (2–3+1/4 in) broad; the scales are thin and flexible. The seeds are small, 4–7 mm (3/16–1/4 in) long, and have a long slender wing 15–22 mm (9/16–7/8 in) long. 19bb92e008 The Haudenosaunee maintain the tree as the central symbol of their multinational confederation, calling it the "Tree of Peace", where the Seneca use the name o'sóä' and the Mohawk people call it onerahtase'ko:wa. Within the Wabanaki Confederacy, the Mi'kmaq use the term guow to name the tree, both the Wolastoqewiyik and Peskotomuhkatiyik call it kuw or kuwes, and the Abenaki use the term kowa. 19bb92e008

Sister Mary Grace Burns Arboretum elliptical flower garden ringed with American holly (*Ilex opaca*), eastern white pine (*Pinus strobus*), Norway spruce (*Picea abies*), Sawara cypress (*Chamaecyparis* 19bb92e008

Hybridization in pines Mexican white pine × eastern white pine (artificial) *Pinus × schwerinii*, *Pinus strobus* × *P. wallichiana* – Schwerin's white pine (eastern white pine × blue 19bb92e008

The tree is native to southern Mexico and Guatemala, where it is found from 600–2,200 metres (2,000–7,200 ft). It is found in Central American pine-oak forests habitats, including in the Sierra Madre de Chiapas. 19bb92e008

Pinus ayacahuite It is a member of the white pine group, *Pinus* subgenus. *Pinus ayacahuite* is a large tree, regularly growing to 30–45 m and exceptionally up to 50 m tall. climate 19bb92e008

== Trees == 19bb92e008

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