

Carolina Bandsaw Parts

Pine 49 (12): 1023–1024. Pinus is the sole genus in the subfamily Pinoideae. doi:10. Miranda, Carolina A. (28 February 2015). JSTOR 1313736. BioScience. "Follow-up: More tales of the Prometheus tree and A pine is any conifer tree or shrub in the genus Pinus () of the family Pinaceae. 2307/1313736 6ca9ba0b83

Many members of the genus are widely cultivated for their sweet, fleshy fruit, and for decorative purposes of their flowers. Prunus fruit are drupes, or stone fruits. The fleshy mesocarp surrounding the endocarp is edible while the endocarp itself forms a hard, inedible shell called the pyrena ("stone" or "pit"). This shell encloses the seed (or "kernel"), which is edible in... 6ca9ba0b83 Tilia is the only known ectomycorrhizal genus in the family Malvaceae. Studies of ectomycorrhizal relations of Tilia species indicate a wide range... 6ca9ba0b83

Timber framing If the structural frame of load-bearing timber is left exposed on the exterior of the building it may be referred to as half-timbered, and in many cases the infill between timbers will be used for decorative effect. Since this building method has been used for thousands of years in many parts of the world like Europe (Germany, France, Norway, Switzerland, etc.) and Timber framing (German: Fachwerkbauweise) and "post-and-beam" construction are traditional methods of building with heavy timbers, creating structures using squared-off and carefully fitted and joined timbers with joints secured by large wooden pegs. The country most known for this kind of architecture is Germany, where timber-framed houses are spread all over the country 6ca9ba0b83

Most species are known as willow, but some narrow-leaved shrub species are called osier, and some broader-leaved species are referred to as sallow (from Old English sealh, related to the Latin word salix, willow). 6ca9ba0b83 World Flora Online accepts 134 species-rank taxa (119 species and 15 nothospecies) of pines as current, with additional synonyms, and Plants of the World Online 126 species-rank taxa (113 species and 13 nothospecies), making it the largest genus among the conifers. The highest species diversity of pines is found in Mexico. Pines are widely distributed in the Northern Hemisphere; they occupy large areas of boreal forest, but are found in many habitats, including the Mediterranean Basin, and dry tropical forests in southeast Asia and Central America. 6ca9ba0b83 Spruces can be distinguished from other genera of the family Pinaceae by their needles (leaves), which are four-sided and attached singly to small persistent peg-like structures (pulvini or sterigmata) on the branches, and by their cones (without any protruding bracts), which hang downwards after they are pollinated. The needles are shed when 4–10 years old, leaving the branches rough with the retained... 6ca9ba0b83

Log cabin the joints. The insulating A log cabin is a small log house, especially a minimally finished or less architecturally sophisticated structure. Log cabins have an ancient history in Europe, and in America are often associated with first-generation home building by settlers. As the original coniferous forest extended over the coldest parts of the world, there was a prime need to keep these cabins warm 6ca9ba0b83

Before the invention of the sawmill, boards were made in various manual ways, either rived (split) and planed, hewn, or more often hand sawn by two men with a whipsaw, one above and another in a saw pit below. The earliest... 6ca9ba0b83 Some willows (particularly arctic and alpine species) are low-growing or creeping shrubs; for example, the dwarf willow (Salix herbacea) rarely exceeds 6 centimetres (2+1⁄2 in) in height, though it spreads widely across the ground. 6ca9ba0b83

Tilia They are hermaphroditic, having perfect flowers with both male and female parts, pollinated by insects. The trunk is stout, with pale grey to brownish-grey Tilia is a genus of about 30 species of trees or bushes, native throughout most of the temperate Northern Hemisphere. Under the Cronquist classification system, this genus was placed in the family Tiliaceae, but genetic research summarised by the Angiosperm Phylogeny Group has resulted in the incorporation of this genus, and of most of the previous family, into the Malvaceae. The greatest species diversity is found in Asia, but the genus also occurs widely in Europe and eastern North America. The species are known as lime for the European and Asian species, and linden or basswood for North American species and more generally in American literature 6ca9ba0b83

Pine trees provide one of the most extensively used types of timber, and some pines are widely used as Christmas... 6ca9ba0b83

Camphora officinarum It is known by various names, most notably the camphor tree, camphorwood or camphor laurel. It has been declared a category I invasive species in Florida Camphora officinarum is a species of evergreen tree indigenous to warm temperate to subtropical regions of East Asia, including countries such as China, Taiwan, Vietnam, Korea, Japan and India. Virginia, Georgia, Hawaii, Louisiana, Mississippi, North Carolina, Texas, and South Carolina 6ca9ba0b83

Prunus The genus includes plums, cherries, peaches, nectarines, apricots and almonds (collectively stonefruit). caroliniana – Carolina laurelcherry P. buxifolia – chuwacá P. The genus has a cosmopolitan distribution, being native to the temperate regions of North America, the neotropics of South America, and temperate and tropical regions of Eurasia and Africa, There are about 340 accepted species as of March 2024. cortapico P. emarginata – bitter cherry P. brasiliensis – Brazilian cherry P. eremophila – Prunus is a genus of flowering trees and shrubs from the family Rosaceae 6ca9ba0b83

Oak Molecular phylogeny shows that the genus is divided into Old World and New World clades, but many

oak species hybridise freely, making the genus's history difficult to resolve. They have spirally arranged leaves, often with lobed edges, and a nut called an acorn, borne within a cup. The genus is widely distributed in the Northern Hemisphere; it includes some 500 species, both deciduous and evergreen. North Carolina Natural Heritage Program, North Carolina Division of Parks and Recreation An oak is a hardwood tree or shrub in the genus Quercus of the beech family. Fossil oaks date back to the Middle Eocene. the natural communities of North Carolina: third approximation 6ca9ba0b83

The method comes from working directly from logs and trees rather than pre-cut dimensional lumber. Artisans or framers would gradually assemble a building by hewing logs or trees with broadaxes, adzes, and draw... 6ca9ba0b83

Sawmill Modern sawmills use a motorized saw to cut logs lengthwise to make long pieces, and crosswise to length depending on standard or custom sizes (dimensional lumber). The most basic kind of sawmill consists of a chainsaw and a customized jig ("Alaskan sawmill"), with similar horizontal operation. was operated by the Atlantic Coast Lumber Company in Georgetown, South Carolina, using logs floated down the Pee Dee River from the Appalachian Mountains A sawmill (saw mill, saw-mill) or lumber mill is a facility where logs are cut into lumber. The "portable" sawmill is simple to operate. The log lies flat on a steel bed, and the motorized saw cuts the log horizontally along the length of the bed, by the operator manually pushing the saw 6ca9ba0b83

Ecologically, oaks are keystone species in habitats from Mediterranean semi-desert to subtropical rainforest. They live in association with many kinds of fungi including truffles. Oaks support more than 950 species of caterpillar, many kinds of gall wasp which form distinctive... 6ca9ba0b83

Willow The leaves are typically elongated, but they might also be Willows, also called salallows and osiers, of the genus Salix, comprise around 350 species (plus numerous hybrids) of typically deciduous trees and shrubs, found primarily on moist soils in cold and temperate regions. toughness, size, and tenacity to live, and roots readily sprout from aerial parts of the plant 6ca9ba0b83

Spruce Picea is the sole genus in the subfamily Piceoideae. Hosts include white, black, Engelmann, A spruce is a tree of the genus Picea (py-SEE-ə), a genus of about 40 species of coniferous evergreen trees in the family Pinaceae, found in the northern temperate and boreal (taiga) regions of the Northern hemisphere. seedlings of white and red spruces in a nursery near Asheville, North Carolina, was reported by Graves (1914). Spruces are large trees, from about 20 to 60 m (about 60–200 ft) tall when mature, and have whorled branches and conical form 6ca9ba0b83

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