

Oak

Bur • *Quercus macrocarpa*

60-80' x 60-80' Full sun Zone 3

The open, broad rounded crown is covered in dark green foliage which turns yellow-brown in autumn. Large acorns are an important source of food to wildlife. Drought tolerant, native.



Crimson Spire™ • *Quercus alba x robur 'Crimschmidt' PP 9,103*

40-45' x 13-15' Full Sun Zone 4

Columnar form with insect resistant dark green leaves that turn brilliant shades of red in fall. Moderately fast growing with strong branches that can withstand high winds. Long lived and adaptable to many soils.



Kindred Spirit® • *Quercus x warei 'Nadler' PP 17,604*

30-35' x 6' Full Sun Zone 4

Narrow, columnar hybrid between English and Swamp White oak. Mildew resistant foliage is dark green with a silvery underside and turns yellow to amber in fall. Tolerant of drought and a wide range of soil conditions.



Northern Pin • *Quercus ellipsoidalis*

50-60' x 40-45' Full Sun Zone 4

Broad, pyramidal to oval crown with glossy green foliage that turns a brilliant bright red in autumn. Adaptable to a variety of soil types. Native.



Prairie Stature® • *Quercus x bimundorum 'Midwest'*

40' x 30-35' Full Sun Zone 3

A hybrid cross of English and Bur oak with a pyramidal growth habit and a dense crown of glossy green foliage that has a reddish fall color. Adaptable to a variety of site conditions.



Red • *Quercus rubra*

60-80' x 40-50' Full Sun Zone 4

Pyramidal to round crown with dark green foliage that is dense and lustrous. Red to bronze autumn leaves hang on the tree into the winter. Faster growing oak. Native.

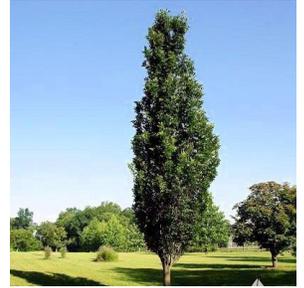


Oak

Regal Prince® • *Quercus x warei 'Long' PP 12,673*

40-50' x 20' Full Sun Zone 4

Stronger and consistently fuller branch structure and a columnar form. Foliage is glossy bright green on the top and soft light green on the underside giving it a two tone color contrast. Bronze fall color.



Swamp White • *Quercus bicolor*

50-60' x 45-60' Full Sun Zone 4

Open, narrow, rounded crown with dark green foliage that turns tan to red in the fall. Does well in both wet and well-drained soils. Native.

