

https://www.vdberk.sk/index.php/stromy/carya-laciniosa/



Carya laciniosa



Výška	25 - 30 m
Šírka	12-20m
Koruna	conical to rounded, open, half-open crown
Kôra a vetvy	trunk grey, flaking off in long pieces, twigs with felt-like hair
Listy	imparipinnate with 5 to 9 leaves, light green, 10 - 22 cm, feathered leaf
Jesenné sfarbenie	Žltá
Kvety	? catkins approx. 12 - 20 cm, ? flowers in short ears, May
Plody	round nut, Ø approx 4 - 5 cm, husk up to 7 cm, edible, edible fruits
Trne	Žiadny
Jedovatosť	Zvyčajne nie je jedovaté pre ľudí a väčšie zvieratá
Typ pôdy	humid and rich
Spevnené plochy	Netoleruje spevnené plochy
Zóna odolnosti	6a (-23,3 do -20,6 °C)
Odolnosť voči vetru	good
Ostatná odolnosť	Odolné mrazu (WH 1–6), Odolné vetru
Stromy pre zvieratá a hmyz	Odolné mrazu (WH 1–6), Odolné vetru, Cenné pre včely (medonosné)
Tvar	Vysokokmeň
Pôvod	eastern part of the United States

A tall tree with relatively thin, strongly spreading branches and twigs. Grows up to 50 m in height in its natural habitat but is practically always smaller when cultivated. Old trees are valued for their durable carpentry wood. The bark is grey and flakes off in long plates. Young branches carry felt-like hair, The leaf is a compound of 5 to 9 lanceolate leaf segments. When rubbed they give off a strong smell. The leaf edge is serrated and fimbriate. The leaf axis is pretty well bald and sometimes remains hanging on the tree for a long time in the winter. The leaves are somewhat brown tinted when they first appear but are light green in the summer and flaming yellow in the autumn. The round, sweet, edible nuts are contained in a smooth husk that opens practically completely. Deep root system.