



Carya illinoensis



Высота	30 (50) m
Ширина	12-20m
Крона	round, half-open crown
Кора и ветви	Young twigs olive green, bearing soft hairs, bark light brown to light grey, grooved
Лист	imparipinnate, 30 - 50 cm, with 11 - 15 (17) leaf segments, 5 - 15 cm, green, feathered leaf
Осенний окрас	желтый
Цветы	green female and male catkins, May
Плоды	elongated nut, 3 - 8 cm, husk with 4 narrow sections, in bunches of 3 - 10, edible, edible fruits
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	rich, well-drained soil: can tolerate a lot of moisture for a while
Мощение	неустойчив к мощению
Зона зимостойкости	7 (-17,7 до -12,3 °C)
Устойчивость к ветру	good
Прочие виды устойчивости	сустойчив к ветру
Форма	штамбовое дерево, многоствольное дерево
Происхождение	Eastern USA

Large park tree with a round, very broad crown of overhanging side branches: can attain over 30 m height and breadth. The imparipinnate leaves are very large and have the most numerous leaf segments of all Carya types. These leaf segments are elongated to somewhat sickle-shaped, with long, pointed tips. Autumn colour yellow-brown. The inconspicuous blossoms are followed by bunches of edible fruit. These nestle in elongated husks with narrow wings. Very important crop in the USA, where over 100 varieties are cultivated. The tree is deep-rooting and prefers humic, well-drained soil. Its early growth may be impeded by frost. Can tolerate a lot of moisture for a while.