

https://www.vdberk.ru/derevya/picea-breweriana/



Picea breweriana



Высота	20 – 30 (35) m
Ширина	6-8m
Крона	broad conical, half-open crown, capricious growing
Кора и ветви	twigs light red to reddish brown, bark grey, smooth to slightly shallow grooved
Лист	stiff, spirally set, forward, glossy dark green, 1.5 - 3 cm long, underside with two greenish white lenticel stripes
Цветы	light brown to orange brown, 2 - 2.5 cm, green, purple when ripe
Плоды	slightly curved, cylindrical cones, 8 - 12 cm long and 3 - 4 cm wide, reddish brown
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	clayed soil, loamy soil, sandy soil, acid soil
Влажность почвы	устойчив к сухим почвам, устойчив к влажным почвам
Мощение	неустойчив к мощению
Зона зимостойкости	6b (-20,5 до -17,8 °C)
Устойчивость к ветру	good
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру
Форма	солитерное хвойное дерево

Picea breweriana is a large, upright growing conifer with a typical, very recognisable shape. It grows with a continuous central branch upwards, from which almost horizontally standing upright branches grow. The side branches growing from the upright branches hang down sharply. Because the side branches also grow from the terminal buds, these branches can become very long. The tree branches well and, thanks to its fairly long needles, Picea breweriana looks nicely "full". Despite its size and dense habit, it is a graceful conifer. Very suitable for use as a solitary in large gardens, parks and cemeteries. Picea breweriana only occurs in a relatively small area on the US west coast, where the tree grows in the Siskiyou Mountains at altitudes between about 1,000 m and 2,300 m. In nature, therefore, this species is relatively rare.