



Pinus sylvestris 'Fastigiata'



Высота	15 m
Ширина	3-3,5m
Крона	columnar, half-open crown
Кора и ветви	twigs orange-brown, bark grey-brown, peeling in rough strips
Лист	stiff needles, in twos, 3 - 6 cm, blue-green, evergreen
Цветы	in clusters b the young shoots, light lemon-yellow, fragrant flowers
Плоды	pendent cones, 1 - 5 together, 3 - 7 cm long, 2 - 3 cm wide
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	well-drained, quite dry soils, lightly acidic
Влажность почвы	устойчив к сухим почвам
Мощение	неустойчив к мощению
Зона зимостойкости	2 (-45,5 до -40,1 °C)
Устойчивость к ветру	good, also tolerates sea wind
Прочие виды устойчивости	устойчив к морозам, зона 1 - 6, сустойчив к ветру
Дерево-среда обитания для животных	устойчив к морозам, зона 1 - 6, сустойчив к ветру, дерево-источник питания для птиц
Применение	кашпо для деревьев, сады на крыше, побережье, промышленные зоны
Форма	штамбовое дерево, солитерное хвойное дерево
Происхождение	Before 1856

The almost vertically growing twigs and branches create a very slender, columnar tree. When young, its growth can be somewhat slow but afterwards the tree can grow relatively quickly to a height of 15 m. The twigs are strikingly orange-brown. The mature bark is grey-brown and peels off in rough strips. The stiff, rather short needles have a slight twist and are 3 - 6 cm long. They are in twos and blue-green. The grey-brown cones hang alone or in clusters of 2 to 5. This Pinus even grows in extreme conditions although it prefers well-drained, lightly acidic, quite dry soils. An unusually hardy tree. Very resistant to (sea) wind and not sensitive to air pollution. The cultivar name 'Fastigiata' was given to every columnar P. sylvestris in the 19th century. This means there is a range of clones around that differ slightly from each other.