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## Corylus colurna TREEVOLUTION® 'VDB Obelisk'



Высота	10 - 12 m
Ширина	2-3m
Крона	columnar , half-open crown
Кора и ветви	grey brown with cork
Лист	wide ovate, base cordate, dark green, 8 - 12 cm
Цветы	catkins, yellow brown, up to 10 cm long, February/March
Плоды	very few, edible fruits
Колючки/шипы	None
Ядовитость	неядовитый, обычно
Вид почвы	few requirements, preferably calcareous sandy soil
Влажность почвы	устойчив к сухим почвам
Мощение	устойчив к мощению
Зона зимостойкости	5 (-28,8 до -23,4 °C)
Устойчивость к ветру	very good
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, медонос
Применение	аллеи и широкие улицы, узкие улицы
Форма	штамбовое дерево
Происхождение	Gebr. van den Berk, Sint-Oedenrode, the Netherlands, 1991
Синонимы	Corylus colurna 'Scholten's Obelisk'

This selection was found in an existing group of trees at Schijndel (NL) by Mr P.C.M. van den Berk. The tree catches the attention by its slender pyramidal crown. As far as known it attains a height of circa 10 - 12 m. The trunk gets a ridged corky bark at an early stage. The branches also have a soft corky bark. The leaf is wide ovate to round-ovate with a double serrated margin and is woolly haired. The leaf base is strikingly cordate. The inflorescence is formed by male catkins that hang down gracefully and inconspicuous purple-red, female flowers. These appear well before the leaves. The tree gives very few nuts and has a deep going root system. Strong tree that is little susceptible to diseases and is well drought resistant. Hard surfaces are tolerated well too. May become a promising street tree.