



Bouls Douglas Fir 30 mm

Item No. 02-000148



Description

Douglas fir - the straight-grained coniferous wood has an expressive and rustic character, which it gets from its brown-orange to dark-red colouring and a striking early and late wood contrast. This contrast creates impressively figured tangential surfaces and strongly striped radial surfaces in woods with large annual ring widths.

Trade names and other names

German: Douglas fir, Douglas fir native, Douglas, Douglas fir

English: Douglas-fir, Oregon-pine, Douglasspruce

French: pin d'Oregon, sapin de Douglas

Italian: Douglasia, abete, Douglas verde

Spanish: piño Oregon

Dutch: Douglasspar

Portuguese: Douglas

Arabic: n/a

Chinese: 花旗松 / 美国杉木 / 美国松

Available thicknesses

30, 40, 50, 52, 60, 70 mm, other thicknesses on request.

Occurrence

Douglas fir is widespread in western North America. It was brought to Europe in 1827 by David Douglas via England. Cultivated in almost all of Europe in parks and forestry.

Trunk and bark

Douglas fir can grow up to 100m high and reach a diameter of up to 4m.

Characteristics and wood colour

The late wood of the Douglas fir is broad and sharply defined, with clear resin channels. Often wavy annual rings in Douglas fir. Douglas fir is reddish yellow, rapidly darkening to reddish brown. The sapwood of the Douglas fir is yellowish white.

Specifications

Category	Lumber
Product group	Unedged lumber
Thicknesses	30 mm
Weight kg/m3	600.000
Specie	European Douglas Fir
Botanical name	Pseudotsuga menziesii
Wood type	Softwood
Main occurrence	Europe
Wood origin	Germany Austria Switzerland
Certification	not certified FSC®100%
Colour	orange brown
Hue	clear
Use	Boat and ship building construction wood wall
Surface structure	rough-cut
Humidity	10% ± 2%
Customs tariff number	44071910
Packaging	loosely
Items on stock	yes
Date of delivery	approx. 3 - 6 working days
Postal shipping	nein

Documents



Prospekt Furniere & Massivholz



Holzdeklaration