

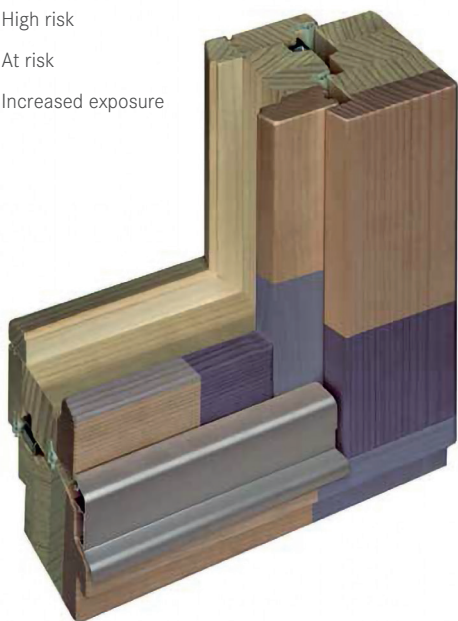
DUOLINE

THE COST-EFFECTIVE ALTERNATIVE FOR WINDOW MANUFACTURING

Münchinger Duoline laminated window scantlings feature spruce or pine in the centre and internal layers. Both species offer excellent machining properties, outstanding cost-effectiveness and low thermal conductivity (lamda value).

Areas exposed to moisture

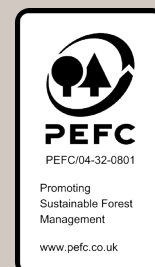
- High risk
- At risk
- Increased exposure



Combining Durability with Practicality

The critical areas of timber windows are the joints in the lower sill area. Depending on the exposure category of the window and the durability class of the timber used, problems may occur; see DIN 68800 and VFF Guidance Sheet HO.06-1.

Proven, durable Oregon pine is used for the weather-exposed lamination. This combination enables Münchinger Duoline laminated window scantlings to combine durability with cost-effective performance.



Dimensions:

Pine and Spruce:

72 x 76/88/105/115/145mm

84 x 76/88/105/115/145mm

96 x 76/88/105/115/145mm



Oregon Pine with Spruce



Oregon Pine with Pine



Other timber combinations are also available on request!