
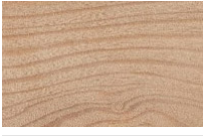
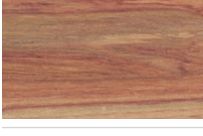
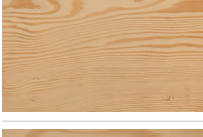
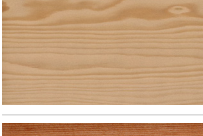
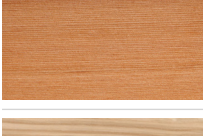
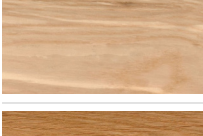



## TIMBER SPECIES GUIDE

Wellington Architectural timber species guide is aimed to assist architects, builders and contractors to determine the right timber to suit your project.

		Seasoned Density	Wood Type	Shrinkage	Durability	Application
\$		kg/m <sup>3</sup>	Softwood	Very Low	Highly Durable	Interior Exterior
	<b>Thermowood</b> Pale yellow to pink					
		590kg/m <sup>3</sup>	Softwood	Low	Slightly to Moderately durable	Interior Exterior
	<b>Siberian Larch</b> Yellow golden brown to Light brown					
		510kg/m <sup>3</sup>	Hardwood	Medium	Slightly durable	Interior
	<b>Tulipwood</b> Yellow brown					
		530kg/m <sup>3</sup>	Softwood	Low	Moderately durable	Interior Exterior
	<b>Douglas Fir</b> Light reddish brown					
		500kg/m <sup>3</sup>	Softwood	Medium	Slightly durable	Interior
	<b>Hemlock</b> Pale cream					
		390kg/m <sup>3</sup>	Softwood	Low	Durable	Interior Exterior
	<b>Western Red Cedar</b> Reddish brown (Ages to silver grey if left unprotected)					
		670kg/m <sup>3</sup>	Hardwood	Medium	Not durable	Interior
	<b>American Ash</b> White to greyish brown					
\$		770kg/m <sup>3</sup>	Hardwood	Medium	Moderately durable	Interior Exterior
\$	<b>American White Oak</b> Pale brown to mid-brown					

\*All timber species above have a Fire Properties Group Number of 3 (slightly combustible)

Alternate timber species available include;

Beech, European Oak, Iroko, Maple, Meranti, Sapele, and Walnut.

For more information on our timber panel range visit

[www.wellingtonarchitectural.co.uk](http://www.wellingtonarchitectural.co.uk)