

## TECHNICAL SPECIFICATION WOOD TYPES



### Pine ( Softwood)

The wide geographical range of this softwood timber provides varying strengths, textures, densities and size of knots. The colour is a pale reddish brown and resinous. This wood type achieves good results when stained, painted , varnished or polished.



### Tulipwood

This hardwood timber is streaked with sharply defined grain which varies from pale yellow-brown to pale olive-brown. This is a very versatile hardwood and ideal for internal mouldings. It is a good wood type for staining to resemble Yew, Cherry and Mahogany. As there is no grain on the wood it is ideal for achieving a good paint finish And its smooth texture doesn't require much sanding down.



### Ash

This hardwood timber has a course but even texture and its creamy white to light brown In colour . It is a very strong wood and generally has a straight grain with a pronounced Pattern (similar to oak)

Therefore making it more cost effective alternative to Oak when stained.



### Utile

The hardwood has a deep red- brown colour and sometimes referred to as to as African Mahogany .The wood type is part of the Sapele species of wood.

The wood stains well and allows for a good finish to be achieved .

It is a strong durable type of wood which is possibly the finest Mahogany type wood available today.



### European Oak

This hardwood timber is light tanned to a biscuit colour often less grained than its American counterpart it provides quality gravitas and beauty to internal mouldings.