

Paulownia timber is:

1. Featherweight(290-300kg per cubM)
2. Waterproof and bouyant
3. Strong and stable
4. Resistant to rot and termites
5. Does not splinter
6. Easily stained or painted

Why Use Paulownia ?

If you aren't familiar with paulownia .it's a very sustainable,fast growing,soft wood .that's a little heavier than balsa(295kgs/m<sup>3</sup>) but much stronger .it's the wood of choice for Alaia's because once its shaped and oiled.it doesn't soak up salt water.we have some of the lightest paulownia around.In fact we've see balsa that is heavier than many of these planks.using paulownia on the deck and balsa on the botton it should be easy to build a wood surfboard that is as light as a foam board.

## Detailed Images:

|                  |                                                                              |
|------------------|------------------------------------------------------------------------------|
| Produce way      | Paulownai edge glued board,Paulownia finger jointed board                    |
| Dimension        | Length:300-5000mm Width:100-1220mm Thickenss:3-70mm                          |
| Price Terms      | FOB,CFR,CIF                                                                  |
| Moisture Content | To be within 8-12% at time of shipment.                                      |
| Color            | Natural color or Bleached                                                    |
| Tolerance        | From+-0.1mm to +-0.5mm                                                       |
| Glue             | Environmental friendly hangang glue from Germany                             |
| Grade            | AA, AB, BC Grade                                                             |
| Usage            | Furniture ,Drawer sides,coffin ,door frame,ski core,decoration               |
| Main Markets     | Vietnam, Malaysia, Indonesia, America, France, Italy, Germany, UK,and so on. |
| Payment          | T/T(30% advance, 70%balance upon B/L Copy in 7days) or L/C at sight          |
| Supply ability   | 2500 cubic meters /per month                                                 |