



## HAVE YOU NOTICED ALL OF THESE POINTS?

Those will help you save time to choosing right wood veneered boards.

*Note: This list is for information of factors for wood veneered boards` quality grade and price.*

### ☐ 1. WOOD SUBSTRATE.

First of all, you should know the core substrate you need for your projects.

If you have no idea about that, you can ask our sales representative for suggestions.

The common wood substrates include MDF, Plywood, Chipboard, Blockboard.

---

---

### ☐ 2. THICKNESS AND BOARD SIZE.

The thickness of boards can be from 2.5mm to 25mm.

The standard boards sheet size can be 1220x2440mm (4x8 ft), 1220x2750mm (4x9 ft), 1220x3050mm (4x10 ft).

---

---

### ☐ 3. FACE DECORATIVE LAYER.

There are types of decorative materials can be the top layer. You can choose natural wood veneer, reconstituted veneer, also known as engineered veneer, man-made veneer.

You have to tell me the veneer matching, book matching, slip matching, random matching, or customized. And melamine, HPL, or PET.

You need to know which is the best choice for you.

---

---

### ☐ 4. BACK BALANCE LAYER.

To keep the flatness of the veneered boards, you`d better to choose a cheaper back balance layer for the veneered boards. The balance layer thickness should be same as the top face layer.

---

---

### ☐ 5. FORMALDEHYDE EMISSION.

You can choose E0, E1, or E2 standard Formaldehyde Emission. E0 is the best, but the most expensive.

---

---

### ☐ 6. PRICES.

When you request for quotation, some suppliers offer you Exw prices, some offer you FOB prices, some offer you CFR/CNF prices, some even quote you DDU prices. So you have to considering the paperwork costs, inland freight costs and ocean shipping costs.

---

---