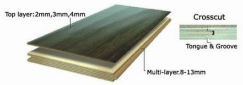
多层地板 Multi-ply Wood Flooring



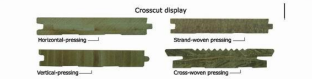
SIZE:1200 RL X 90/125 X 12/15mm 1200 RL X 76 X 12mm

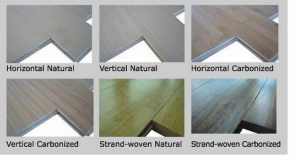


Customized size is acceptable;
Micro-bevel;
UV(treffert) lacquered,or UV oiled;
Brushed or handscraped is workable;
UF or MF glue;
E1 standard;

Hongkong Qichuang Wooden Products Co., Limited
Room 2302,Seaview Commercial Building, 21-24 Connaught Road West, Sheung Wan, Hong Kong
Tel: +852-28167037 ext.383 Fax: +852-28558158 Email: sales@qcfloor.com Http://www.qcfloor.com

竹地板 Bamboo Flooring







SIZE:
960 X 96 X 15/10mm
1830 X 96 X 14mm

Customized size is acceptable;
micro-bevel;
UV lacquered;
UF glue(KOYO,OSHIAK,etc.);
E1 standard;

户外地板 Decking



SIZE:1850 X 120 X 20mm 2000 X 120 X 18mm
Customized size is acceptable;Solid bamboo/wood;Micro-bevel;OSMO Oil;Carbonized bamboo/wood;

Why Wood Floors

Value
-Engineered Wood Flooring increases in value and can make it easier to sell your house, while no other flooring offers warmth, beauty, and comfort of wood.

Durability
-Strong, resilient.
-rottenless, vermin-proof, mouldyless, anti-scratch
-Can last a lifetime with proper care.

Affordable
Except top lamella is made from precious timber, the base layers utilize timbers from fast-growing plantation. It saves cost also helps protect reinforest. Engineered flooring balances economical effectiveness and people's pursuit of natural beauty.

Style
-Various colors and species available to fit various
-Enables you to express yourself.
-Never goes out of style.
-Enduring beauty enhances with age.

Ecologically Soundly
-Made from an abundant, renewable and recyclable resource that's sustainable. Wood does not collect dust,molds and other allergens, the hard surface of wood floors also helps avoid artificial substances such as pesticides that can accumulate on some floor coverings. Many health experts agree that wood floors are the excellent choice for a healthy home.

Natural
-Enjoy the natural beauty daily. Wood floors enhances the décor of any room and provides unending beauty that will increase in value throughout the years.

Easy care and cleaning
-Sweep as needed and mop occasionally. You will want to use the proper cleaner recommended by your installer, flooring manufacturer or relevant professionals. Always making sure your wood floors are protected from moisture and heavy wear which creates scratches.





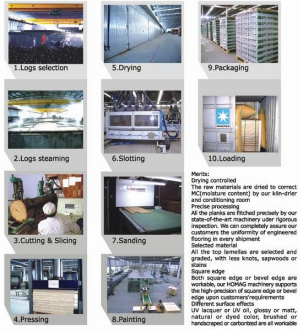
for centuries, wood has been a favoured material for comfortable interior decoration over others. Its characteristics of natural work of art, uniqueness and beauty explains why the wood non-duplicable and always popular.

Engineered wood flooring are made from natural logs with expert craftsmanship, it offers a quicker, easier way to get a new floor, and it comes with a durable factory-applied finish.

Every piece of engineered wood flooring has a unique appearance, often with naturally-occurring variations in color, texture and grain pattern. And more, it's affordable.

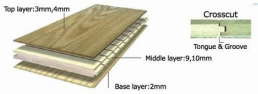
The images on this brochure are taken randomly in order to present an authentic capture. But images should not be used as the sole basis for choosing a particular style of flooring. It's well-advised that customers should view actual product samples for perceptual intuition.

车间工序图 Production procedures



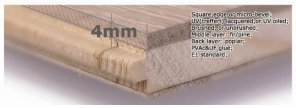
Merits:
Drying controlled
The raw materials are dried to correct MC(moisture content) by our kiln-drier and conditioning room
Precise processing
All the planks are fitched precisely by our state-of-the-art machinery uder rigorous inspection to completely assure our customers the uniformity of engineered flooring in every shipment
Selected material
All the top lamellas are selected and graded, with less knots, sapwoods or stains
Square edge
Both square edge or bevel edge are workable, our HOMAG machinery supports the high-precision of square edge or bevel edge upon customers'requirements
Different surface effects
UV lacquer or UV oil, glossy or matt, natural or dyed color, brushed or handscraped or carbonized are all workable

三层地板 3-ply Wood Flooring

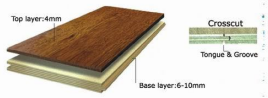


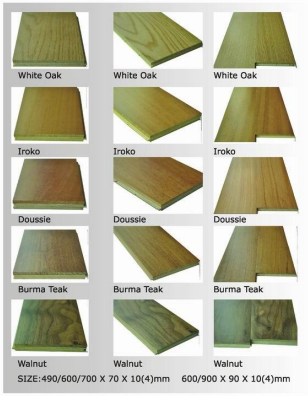
SIZE:1860 X 148/189 X 15(4)mm





二层地板 2-ply Wood Flooring





SIZE:490/600/700 X 70 X 10(4)mm 600/900 X 90 X 10(4)mm

