

HARDWOODS

O₂ BAMBOO

enhancing a healthy environment



QUICK FACTS ABOUT O₂ BAMBOO's MOSO Bamboo (Phyllostachys Pubescens):

Bamboo produces up to 35% more oxygen or "O₂" than an equivalent stand of trees.

Bamboo is the fastest growing plant on earth:

- Grows to full height in 6 months
- Will achieve harvest maturity in 5-6 years

Bamboo does not require replanting:

- Regeneration occurs from the existing root structure which helps prevent soil erosion

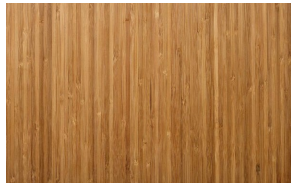
Mature Bamboo has similar density characteristics as that of domestic hardwoods

Moso Bamboo is not a food source or habitat for the Giant Panda Bear

GRAIN PATTERNS AND COLORS



Horizontal Grain in
Natural/Blond color



Vertical Grain in
Carbonized/Caramel color

Available

FSC Certified

with

NAUF glue!

LEED Credit Support

MR 4, 5, 6, 7 and IEQ 4.4


SOLID PANELS

- ◆ 1 PLY and 3 ply solid Bamboo in multiple sizes and thicknesses
- ◆ Horizontal and Vertical Grain patterns
- ◆ Natural/Blond and Carbonized/Caramelized colors

PLYWOOD

- ◆ Multiple sizes and thicknesses
- ◆ Multiple core options including 100% recycled wood MDF and PBC made with NAUF glue
- ◆ Horizontal and Vertical grain patterns
- ◆ Natural/Blond and Carbonized/Caramelized colors

VENEER

- ◆ Cellulose fleece backed in 8' and 10' lengths
- ◆ Other backing options available
- ◆ Produced by  Moso Bamboo
- ◆ Horizontal and Vertical grain patterns
- ◆ Natural/Blond and Carbonized/Caramelized colors

HARDWOODS SPECIALTY PRODUCTS

www.hardwoods-inc.com