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Bamboo has high hardness, good toughness and strong resistance to deformation, **The service life by 60% compared to normal chipboard.**
The surface is as smooth as jade, and can be used for processes with strict requirements on the surface, even for molding and blistering.

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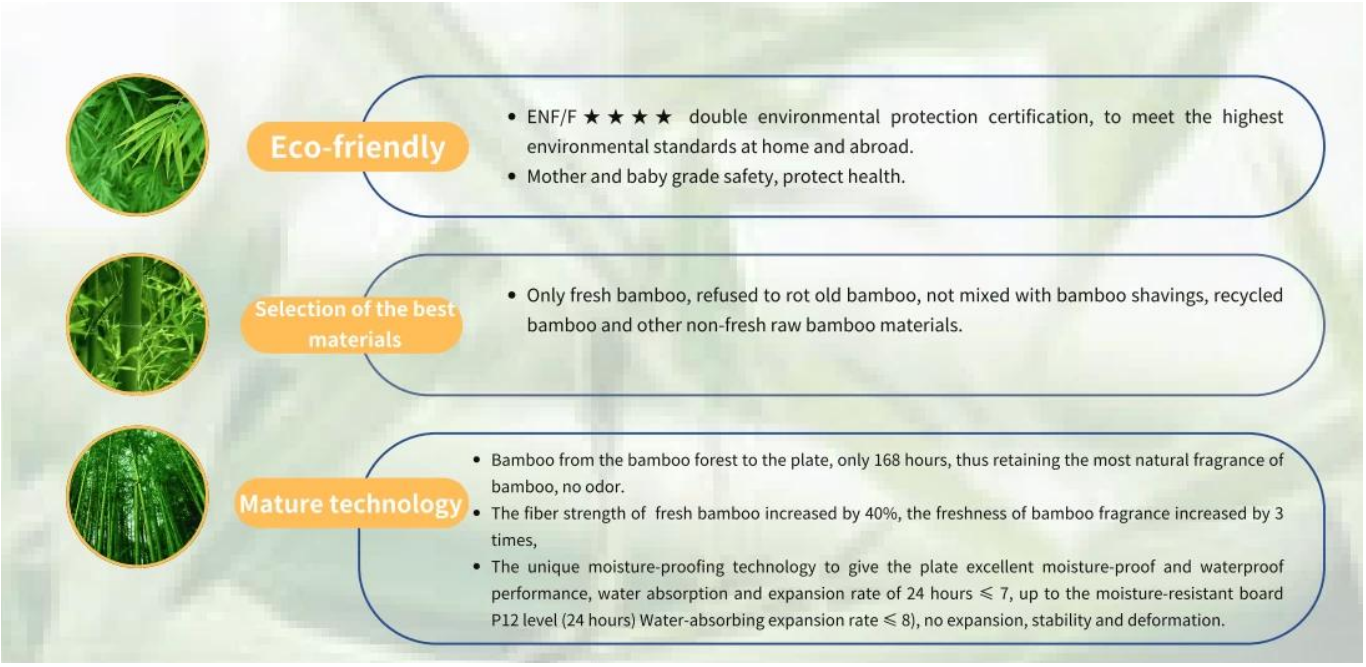
Eco-friendly
• ENF/F ★ ★ ★ ★ double environmental protection certification, to meet the highest environmental standards at home and abroad.
• Mother and baby grade safety, protect health.
Selection of the best materials
• Only fresh bamboo, refused to rot old bamboo, not mixed with bamboo shavings, recycled bamboo and other non-fresh raw bamboo materials.
Mature technology
• Bamboo from the bamboo forest to the plate, only 168 hours, thus retaining the most natural fragrance of bamboo, no odor.
• The fiber strength of fresh bamboo increased by 40%, the freshness of bamboo fragrance increased by 3 times,
• The unique moisture-proofing technology to give the plate excellent moisture-proof and waterproof performance, water absorption and expansion rate of 24 hours ≤ 7, up to the moisture-resistant board P12 level (24 hours) Water-absorbing expansion rate ≤ 8), no expansion, stability and deformation.

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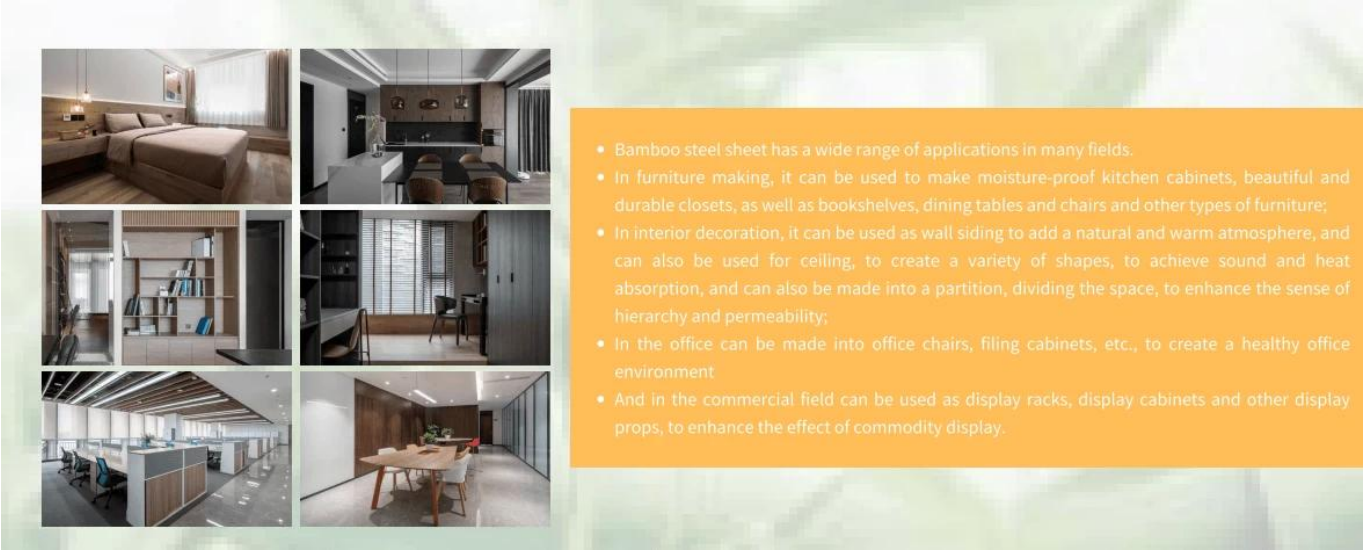
• Bamboo steel sheet has a wide range of applications in many fields.
• In furniture making, it can be used to make moisture-proof kitchen cabinets, beautiful and durable closets, as well as bookshelves, dining tables and chairs and other types of furniture;
• In interior decoration, it can be used as wall siding to add a natural and warm atmosphere, and can also be used for ceiling, to create a variety of shapes, to achieve sound and heat absorption, and can also be made into a partition, dividing the space, to enhance the sense of hierarchy and permeability;
• In the office can be made into office chairs, filing cabinets, etc., to create a healthy office environment
• And in the commercial field can be used as display racks, display cabinets and other display props, to enhance the effect of commodity display.