

From:

Customer:@customerName

Seller Contact:

Item Code (SKU): CLK-17

Description: @description

Additional Information: @additional

Round Bamboo Wall Clock, 28 cm Dia, Type Analog





Clock Printing Area Details



Printing Position

Laser Engraving & UV DTF Printing



Round Bamboo Wall Clock, 28 cm Dia, Type Analog

Enhance your space with a touch of natural elegance! Our Round Bamboo Wall Clock combines sustainable materials with classic design to bring a warm, organic feel to any room. The clock's smooth bamboo surface offers a minimalist aesthetic that seamlessly integrates into various décor styles, from modern to rustic.

Features

- **Eco-Friendly Bamboo Construction:** Made from 100% sustainable bamboo, this clock is not only stylish but also kind to the planet.
- **Elegant Analog Display:** Classic analog design with clear, easy-to-read numerals and a simple, yet sophisticated look.
- **Versatile Decor:** Perfect for any room—living rooms, offices, kitchens, and more.
- **Precision Timekeeping:** Reliable quartz movement ensures accurate timekeeping.
- **Packaging:** Brown Kraft box with one color imprint.

Bring a natural charm to your home with the timeless beauty of bamboo. The Bamboo Wall Clock is more than just a timepiece; it's a statement of style and sustainability.

Branding on Bamboo Clock

A bamboo wall clock with branding is a stylish and [eco-friendly promotional item](#). Customize it with your logo through engraving or printing, and choose from natural or vibrant colors. Highlight its sustainability and unique design features to effectively showcase your brand. Ideal for making a lasting impression while promoting environmental consciousness.

Engraving and Printing

- **Engraving:** This technique involves carving your logo or text directly into the bamboo. It offers a classic and durable look.
- **Printing:** Screen printing or UV DTF printing, which allows for more vibrant colors and intricate designs.

Printing Options on Clock

- Laser Engraving | UV DTF Printing | Screen Printing