



3D Wooden Monocular Telescope Puzzle

Description

Discover the World of 3D Puzzle Fun

Embark on an engaging and rewarding journey with our 3D Wooden Monocular Telescope Puzzle! This unique educational toy combines the thrill of model building with the wonder of optical science, creating an experience that is both fun and enlightening. Perfect for anyone aged 14 and up, this puzzle is an ideal gift for teens, adults, and hobbyists alike. Whether you're a puzzle enthusiast or a budding astronomer, this kit promises hours of enjoyable and educational play.

Key Features

- 314 precisely cut wooden pieces, ensuring a snug and stable build.
- Clear assembly instructions, making the 3-hour building process a breeze.
- Real sight distance of up to 150 meters, perfect for exploring your surroundings.
- High-quality 30mm objective lens and 20mm eyepiece for clear viewing.
- Compact package size (475*310*65 mm) for easy storage and gift wrapping.

Product Benefits

- Enhances problem-solving skills and promotes hand-eye coordination.
- Provides an immersive, educational experience away from screens.
- Fosters a sense of accomplishment upon completion.
- Offers a unique decorative piece that you can proudly display.
- Ideal for quality bonding time with family or a meditative solo activity.

Special Considerations

Our 3D Wooden Monocular Telescope Puzzle is special because it's not just a toy – it's a gateway to learning and exploration. It's best used as a tool for education and leisure, perfect for lazy afternoons or as a project during school breaks. Please note, wax needed for assembly is not included due to shipping restrictions. A simple candle can be used as a substitute to reduce friction during assembly.

Ready to Explore?

Unleash your curiosity and step into a world of discovery with our 3D Wooden Monocular Telescope Puzzle. It's more than just a puzzle; it's an adventure in a box. Order now and embark on your journey to the stars and beyond!

Date Created

November 10, 2024

Author

adminqualitygoodmart-shop

default watermark