Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Art Brink 832298

Art Brink Marble Run Building Block Labyrinth Instruction Manual

Model: 832298

Introduction

Thank you for choosing the Art Brink Marble Run Building Block Labyrinth. This set is designed to stimulate creativity, planning, and motor coordination in children through engaging construction play. Please read this manual carefully before assembly and use to ensure a safe and enjoyable experience.
Important Safety Note: This product is not recommended for children under 3 years old due to small parts that may present a choking hazard. Always supervise young children during play.

Package Contents

The Art Brink Marble Run Building Block Labyrinth set includes:

- 128 assorted building pieces (blocks, slides, funnels, bases)
- Marbles (glass)
- Instruction manual (this document)

Please verify all pieces are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

Safety Information

- Keep all components, especially marbles, away from fire or other heat sources.
- This product contains small parts and is not suitable for children under 3 years old.
- Adult supervision is recommended during assembly and play.
- Do not put marbles or any small parts in mouth, nose, or ears.
- Ensure all connections are secure during assembly to prevent collapse.

Setup and Assembly

Assembly is required for this product. The building blocks are designed for intuitive connection, allowing for various track configurations. Follow these general steps for assembly:

1. **Unpack Components:** Carefully remove all pieces from the packaging.
2. **Identify Base Pieces:** Start by laying out the flat base blocks that will form the foundation of your marble run.
3. **Build Upwards:** Connect vertical support blocks to the base pieces to create height and structure.
4. **Integrate Track Pieces:** Attach the slide pieces, funnels, and other track components to the vertical supports. Ensure that the track pieces align to allow marbles to flow smoothly from one section to the next.
5. **Test Flow:** Periodically test the marble flow as you build. Drop a marble from the starting point to ensure it travels through the intended path without getting stuck. Adjust pieces as needed.
6. **Secure Connections:** Press blocks firmly together to ensure stable connections.



Image: A fully assembled Art Brink Marble Run, viewed from the side, showcasing the various colorful blocks and track pieces with marbles visible on the paths. This image illustrates a possible configuration of the marble run.



Image: An overhead view of the assembled marble run, highlighting the intricate pathways and multiple levels created by the building blocks. This perspective helps in understanding the layout and flow of the track.

Operating Instructions

Once the marble run is assembled, operating it is simple:

1. **Place Marbles:** Gently place one or more marbles at the designated starting point(s) of your track.
2. **Release:** Release the marbles and observe them travel through the labyrinth of slides, funnels, and turns.
3. **Experiment:** Encourage children to experiment with different starting points, track configurations, and the number of marbles to observe varying outcomes.



Image: A close-up view of the marble run in action, showing marbles descending through the colorful slides and track sections. This illustrates the dynamic play experience.

Maintenance and Care

To ensure the longevity of your Art Brink Marble Run Building Block Labyrinth, follow these care instructions:

- **Cleaning:** Wipe blocks and track pieces with a damp cloth. Do not submerge in water or use harsh chemicals.
- **Storage:** Store the set in a cool, dry place away from direct sunlight to prevent material degradation.
- **Disassembly:** When disassembling, gently pull pieces apart to avoid damaging the connectors.
- **Inspection:** Periodically inspect all pieces for wear and tear. Discard any broken or cracked pieces to prevent injury.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Marbles get stuck on the track.	◦ Track pieces are not aligned correctly. ◦ Insufficient slope in certain sections. ◦ Debris on the track.	◦ Re-align track pieces to ensure smooth transitions. ◦ Add more vertical support blocks to increase slope. ◦ Clean the track surfaces.
Structure is unstable or collapses.	◦ Blocks are not firmly connected. ◦ Uneven weight distribution. ◦ Insufficient base support.	◦ Press blocks firmly together until they click into place. ◦ Distribute heavier sections evenly across the base. ◦ Ensure a wide and stable base for tall structures.

Specifications

- **Model Number:** 832298
- **Brand:** Art Brink
- **Material:** Plastic (blocks), Glass (marbles)
- **Number of Pieces:** 128
- **Approximate Product Dimensions (assembled):** 5 cm (H) x 24.5 cm (W) x 18 cm (L)*(Note: Dimensions can vary based on custom assembly)*
- **Approximate Package Dimensions:** 37 cm x 26.2 cm x 6.3 cm
- **Educational Objectives:** Cognitive and motor development, creativity, planning
- **Assembly Required:** Yes
- **Battery Operated:** No
- **Certification:** INMETRO: 006747/2019
- **Recommended Age:** 3 years and above (due to small parts)

Warranty and Support

Manufacturer Warranty: This product comes with a**3-month warranty** against manufacturing defects from the date of purchase.
This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, abuse, accidents, unauthorized modifications, or normal wear and tear.
Customer Support: For warranty claims, missing parts, or any questions regarding your Art Brink Marble Run Building Block Labyrinth, please contact your retailer or the manufacturer directly. Please have your proof of purchase and model number (832298) ready when contacting support.

© 2024 Art Brink. All rights reserved.
Information in this manual is subject to change without notice.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0B5FF3XJX

More documents and user manuals: **https://manuals.plus/**