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› MAGNA-TILES Safari Animals 25-Piece Magnetic Construction Set User Manual

MAGNA-TILES 20925

MAGNA-TILES Safari Animals 25-Piece Magnetic Construction Set User Manual

Model: 20925

INTRODUCTION

The MAGNA-TILES Safari Animals 25-Piece Set offers an engaging and educational building experience. This set encourages imaginative play and helps develop various skills through magnetic construction. This manual provides essential information for the safe and proper use of your MAGNA-TILES set.

WHAT'S INCLUDED

Your MAGNA-TILES Safari Animals 25-Piece Set contains the following components:

- 4 Safari Figurines: Giraffe, Monkey, Lion, and Elephant
- 9 Small Square Tiles
- 10 Triangle Tiles (2 Right, 2 Isosceles, 6 Equilateral)
- 1 Arch Tile
- 1 Pentagon Tile



Figure 1: Packaging of the MAGNA-TILES Safari Animals 25-Piece Set, illustrating the various magnetic tiles and animal figures included.

Safety Information

WARNING: CHOKING HAZARD - Small Parts. Not for children under 3 years.

This product contains small magnets. Swallowed magnets can stick together across intestines causing serious infections and death. Seek immediate medical attention if magnets are swallowed or inhaled.

All MAGNA-TILES pieces are built to withstand countless hours of playtime. Our signature lattice prevents cracking, while fastening rivets keep magnets safe and secure. MAGNA-TILES pieces are made from food-grade, non-toxic MABS plastic that's free from BPA's, phthalates, and latex. Magnets are selected with kids in mind, letting them easily pull apart tiles for safe, frustration-free building.

Setup

The MAGNA-TILES Safari Animals set requires no complex assembly. Simply unpack the tiles and animal figures from

their packaging. The magnetic properties of the tiles allow for immediate creative play.

1. Carefully remove all components from the packaging.
2. Inspect all tiles and animal figures for any damage before play.
3. Ensure a clean, flat play surface for optimal building stability.

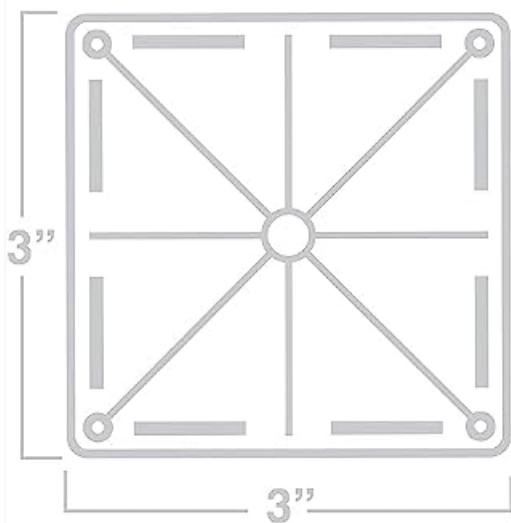
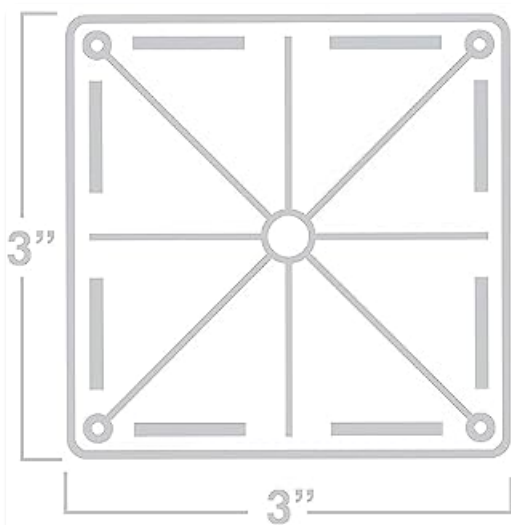


Figure 2: A child engaging in imaginative play with the MAGNA-TILES Safari Animals set, demonstrating the ease of setup and immediate playability.

OPERATING INSTRUCTIONS

MAGNA-TILES are designed for open-ended, child-led play without specific instructions. The magnetic edges of the tiles allow them to connect easily, enabling the construction of various 2D and 3D shapes and structures.

- **Connecting Tiles:** Bring the magnetic edges of two or more tiles together. The magnets will align and connect automatically.
- **Building Structures:** Experiment with different shapes (squares, triangles, pentagons, arches) to create houses, towers, vehicles, or abstract designs.
- **Integrating Animal Figures:** The safari animal figures (Giraffe, Monkey, Lion, Elephant) have magnets in their feet, allowing them to stand securely on the magnetic tiles or be incorporated into structures.
- **Creative Play:** Encourage storytelling and role-playing with the safari animals in their constructed habitats.



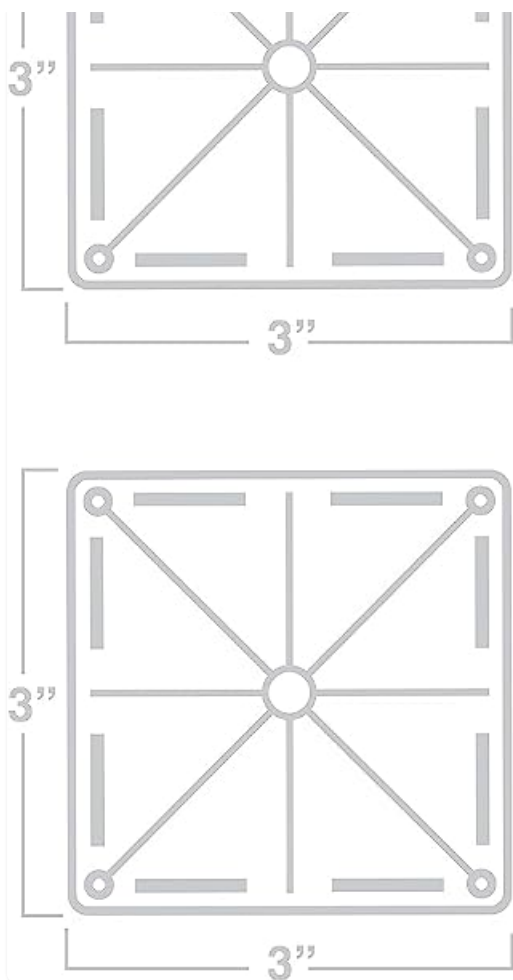


Figure 3: An assortment of safari animal figures and patterned magnetic tiles, ready for creative construction and play.



Figure 4: An example of a safari habitat built with MAGNA-TILES, featuring the animal figures within the magnetic structures.

MAINTENANCE

To ensure the longevity and hygiene of your MAGNA-TILES set, follow these simple maintenance guidelines:

- **Cleaning:** Wipe tiles and figures with a damp cloth and mild soap if necessary. Avoid harsh chemicals or abrasive cleaners.
- **Drying:** Ensure all pieces are completely dry before storing to prevent water spots or damage.
- **Storage:** Store the set in a dry place away from direct sunlight and extreme temperatures. The original packaging or a designated storage bin is recommended.
- **Inspection:** Periodically inspect tiles for any signs of damage, such as cracks or exposed magnets. Discontinue use of damaged pieces immediately.

TROUBLESHOOTING

Most issues with MAGNA-TILES are related to usage or storage. Here are some common concerns and their solutions:

Problem	Possible Cause	Solution
Tiles not sticking well	Dust or debris on magnets; weak magnetic connection due to improper alignment.	Clean magnets with a dry cloth. Ensure edges are fully aligned for maximum magnetic contact.
Structures collapsing easily	Unstable base; too much weight on upper layers; complex design without sufficient support.	Start with a wide, stable base. Build upwards gradually, ensuring each layer is well-supported. Experiment with different base shapes.
Animal figures falling off	Not placed directly on a magnetic surface; figure's magnet not fully contacting the tile.	Ensure the animal figure's magnetic feet are flat against a magnetic tile surface.

SPECIFICATIONS

- **Product Dimensions:** 11.81 x 2.56 x 12.01 inches
- **Item Weight:** 4.6 ounces
- **ASIN:** B09M51KVRW
- **Model Number:** 20925
- **Recommended Age:** 3 years and up
- **Release Date:** August 1, 2021
- **Language:** English
- **Manufacturer:** Magna-Tiles
- **Material:** Food-grade, non-toxic MABS plastic (BPA-free, phthalate-free, latex-free)

WARRANTY AND SUPPORT

MAGNA-TILES products are designed for durability and quality. For specific warranty information or to contact customer

support, please visit the official MAGNA-TILES website or refer to the contact details provided on the product packaging.

Online Support: Visit the [MAGNA-TILES Official Website](#) for FAQs, product registration, and customer service contact information.

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

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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