

## JEKCA ST19CM

# JEKCA Grey Tabby Cat Mini 01S Building Blocks Instruction Manual

Model: ST19CM

## INTRODUCTION

Welcome to the JEKCA building experience! This manual provides comprehensive instructions for assembling your JEKCA Grey Tabby Cat Mini 01S plastic building block model. JEKCA utilizes a unique patent locking technology, ensuring your brick sculpture is sturdy and does not require glue. Follow these steps to construct your model and enjoy the process.

## WHAT'S IN THE BOX

Before you begin, please verify that all components are present in your package:

- Instruction Manual
- Building Bricks (various shapes and colors)
- Pins
- Pin Driver
- Quick Guide

## SAFETY INFORMATION

**WARNING: Small parts inside. Not suitable for children under 14 years of age due to choking hazards. Adult supervision is recommended for younger users.**

This product is recommended for individuals aged 14 years and above.

## ASSEMBLY INSTRUCTIONS

The JEKCA building system uses a unique interlocking brick-through system for stability. A detailed step-by-step manual is included in your package. This section provides general guidance and visual aids for the assembly process.

## Understanding the JEKCA Locking System

JEKCA bricks are designed to interlock securely using pins. This method ensures the completed model is robust and durable.

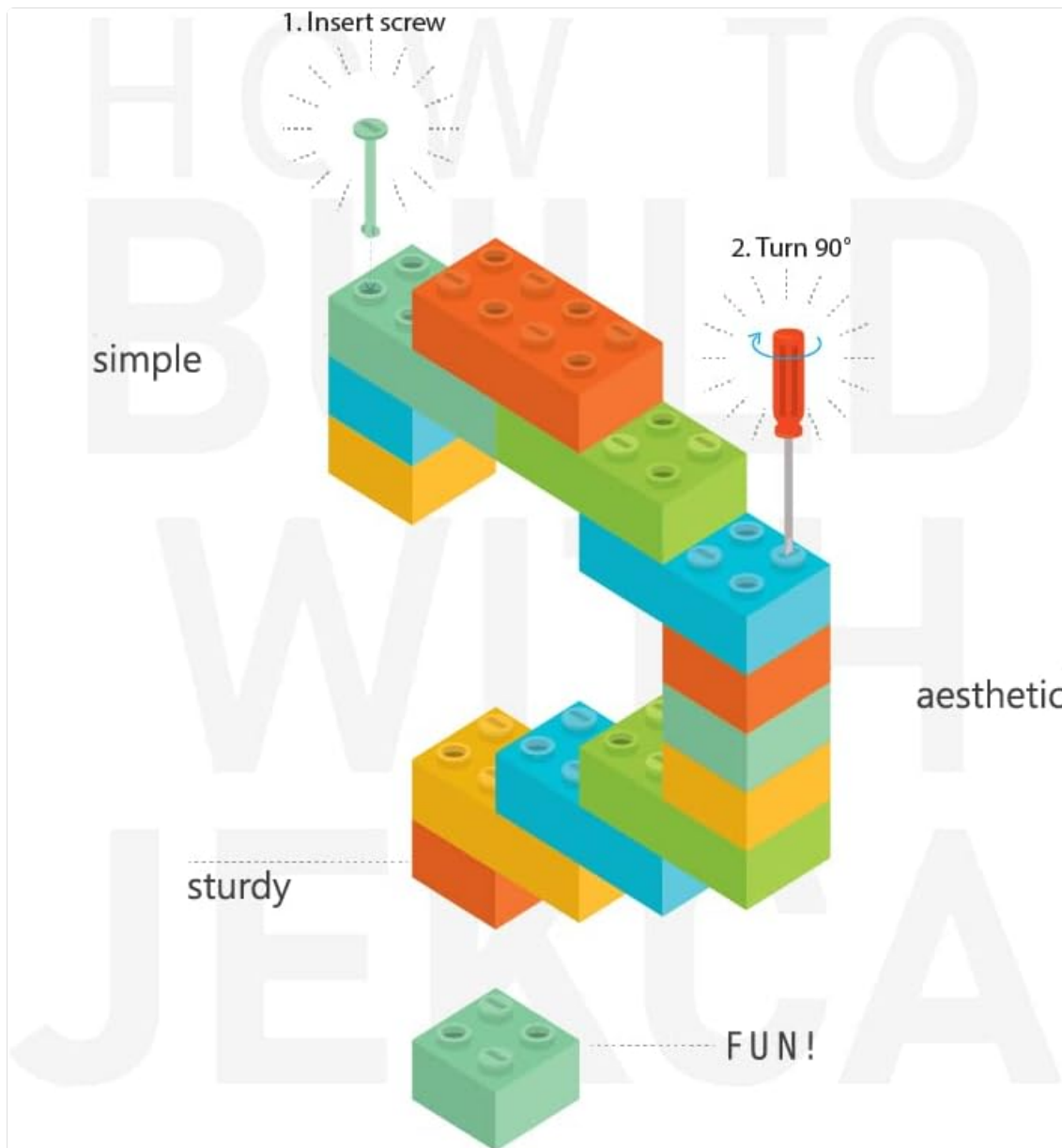


Figure 1: Illustration of the JEKCA locking mechanism. Insert the pin and turn 90 degrees to secure the bricks.

Each step in your included manual will guide you on where to place bricks and how to use the pins to secure them. Ensure each pin is fully inserted and turned to achieve maximum stability.

## Visualizing the Completed Model

Here are various views of the assembled JEKCA Grey Tabby Cat Mini 01S model to assist you during construction and provide a reference for the final appearance.

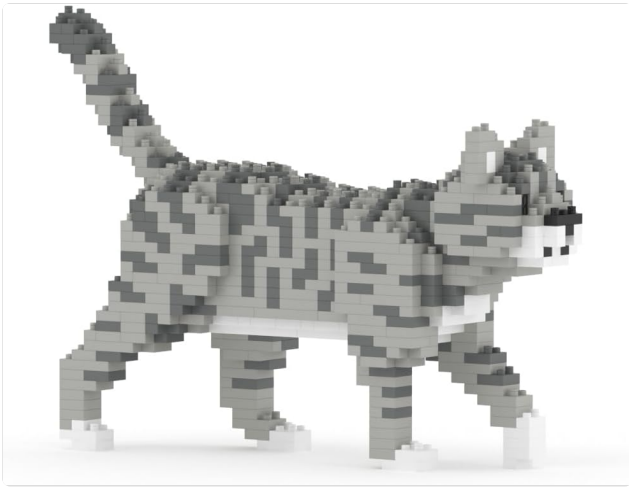


Figure 2: Side view of the completed Grey Tabby Cat model.



Figure 3: Front-side view of the completed Grey Tabby Cat model.



Figure 4: Rear-side view of the completed Grey Tabby Cat model.



Figure 5: Scale comparison of the Grey Tabby Cat model with a 13-inch iPad Pro.

## Assembly Demonstration Videos

These videos demonstrate the assembly process and showcase various JEKCA cat models, including the Grey Tabby Cat, providing visual guidance for construction.

Your browser does not support the video tag.

Video 1: Overview of JEKCA cat models, demonstrating the finished products and their intricate details. This video provides a general idea of the assembly outcome.

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Video 2: A closer look at the assembly of JEKCA cat models, highlighting the interlocking brick system and the final appearance of various cat breeds, including the Grey Tabby.

## OPERATING AND DISPLAY

Once assembled, your JEKCA Grey Tabby Cat Mini 01S model is designed for display. Its sturdy construction allows for handling, but avoid excessive force or dropping to prevent disassembly.

- **Display:** Place your model on a flat, stable surface. It is suitable for shelves, desks, or display cabinets.
- **Handling:** While robust, handle the model by its base or main body to avoid putting stress on individual brick connections.

## MAINTENANCE

To keep your JEKCA model looking its best, follow these simple maintenance guidelines:

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. For more stubborn dirt, a slightly damp cloth can be used, but avoid excessive moisture.
- **Storage:** If disassembling for storage, keep all bricks and pins organized to prevent loss. Store in a cool, dry place away from direct sunlight to prevent material degradation or color fading.

## TROUBLESHOOTING

Should you encounter any issues during assembly or with your completed model, consider the following:

- **Missing Parts:** If you believe you are missing any bricks or pins, carefully re-check the packaging and your workspace. If parts are genuinely missing, please contact JEKCA customer support with your product details and proof of purchase.
- **Loose Connections:** Ensure all pins are fully inserted and turned 90 degrees as instructed. A loose connection can affect the overall stability of the model.

- **Assembly Difficulty:** Refer to the detailed step-by-step manual included in your package. If a particular step is unclear, review the preceding steps or consult the visual aids provided in this manual and the demonstration videos.

## SPECIFICATIONS

| Feature            | Detail                                          |
|--------------------|-------------------------------------------------|
| Product Name       | JEKCA Grey Tabby Cat Mini 01S                   |
| Model Number       | ST19CM                                          |
| Brand              | JEKCA                                           |
| Number of Pieces   | >740 pieces                                     |
| Product Dimensions | 9.84 x 2.2 x 7.05 inches (25.0 x 5.6 x 17.9 cm) |
| Item Weight        | 1.3 pounds                                      |
| Recommended Age    | 14 years and up                                 |
| Material           | Plastic Building Blocks                         |

## WARRANTY AND SUPPORT

For any inquiries, missing parts, or support needs regarding your JEKCA Grey Tabby Cat Mini 01S model, please contact JEKCA customer service. Refer to the contact information provided in your product packaging or visit the official JEKCA website for assistance.

Please retain your proof of purchase for warranty claims or support requests.

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### 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**