

[Manuals.plus](#) /

› [STILLCOVE](#) /

› STILLCOVE Small Hamster Cage Indoor: SCPSPC-0018 Instruction Manual

STILLCOVE SCPSPC-0018

STILLCOVE Small Hamster Cage Indoor: SCPSPC-0018 Instruction Manual

Model: SCPSPC-0018

INTRODUCTION

Thank you for choosing the STILLCOVE Small Hamster Cage Indoor. This 2-tier pet enclosure is designed to provide a comfortable and stimulating habitat for small animals such as hamsters, dwarf hamsters, Syrian hamsters, rats, gerbils, and mice. This manual will guide you through the assembly, operation, and maintenance of your new pet cage. The cage features a bedding-friendly bottom for digging, a platform for eating and resting, and includes essential accessories like a water bottle and food bowl. Its foldable design allows for easy setup and convenient storage.

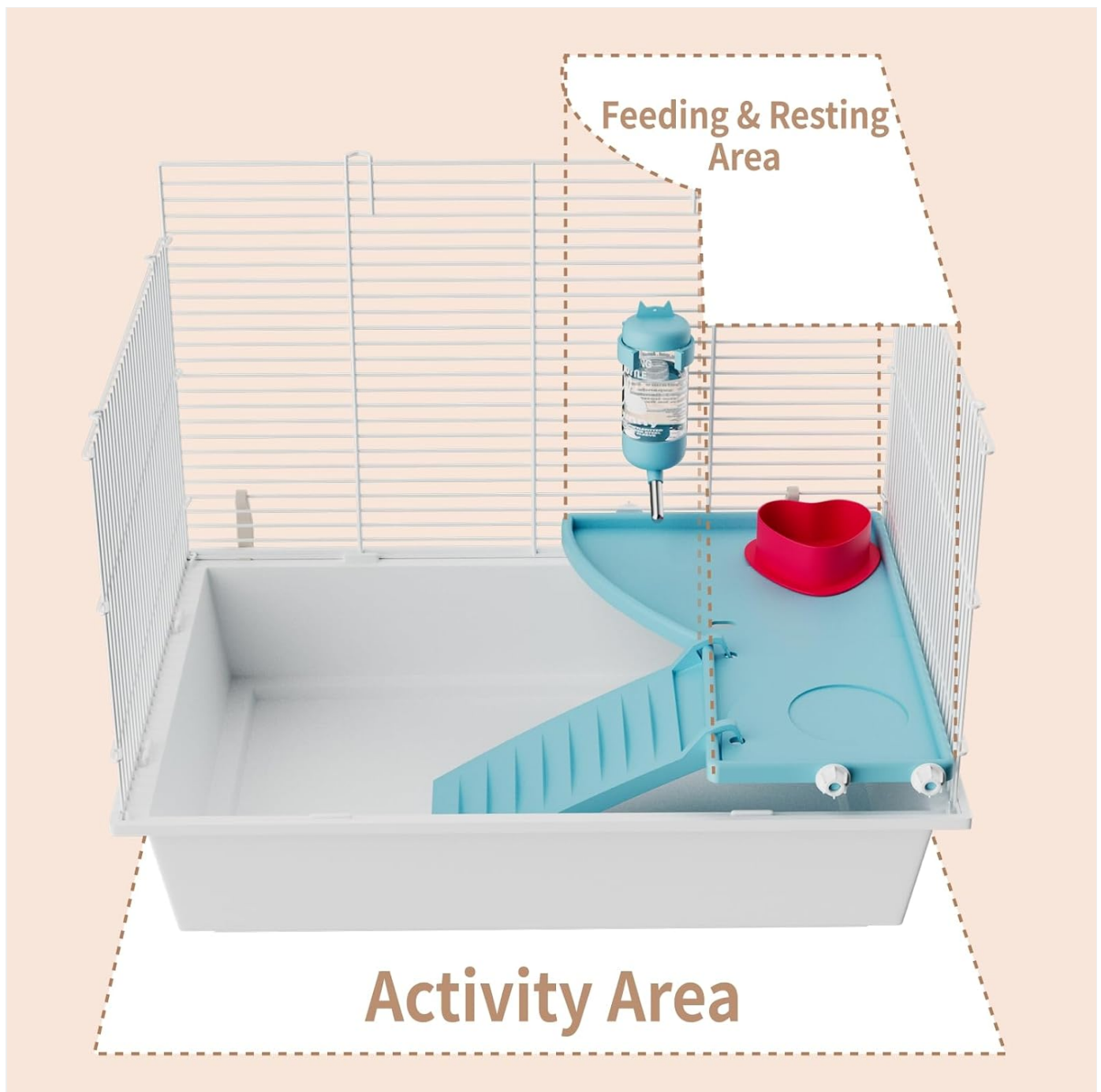


Image: Overview of the STILLCOVE Small Hamster Cage, highlighting the activity area and the feeding & resting area on the second tier.

SETUP AND ASSEMBLY

Please follow these steps carefully to assemble your STILLCOVE Small Hamster Cage. No tools are required for assembly.

Included Components:

- 1x Wire Mesh Top Panel
- 1x Wire Mesh Side Panel (with doors)
- 1x Base Tray
- 8x Plastic Clips
- 1x Platform with Ladder
- 1x Water Bottle with Holder
- 1x Food Bowl

- 30x Cable Ties (for optional extra stabilization)
- 32x Plastic Clips (for optional extra stabilization)



Image: A visual representation of all components included in the package, such as wire panels, base, platform, water bottle, and food bowl.

Assembly Steps:

1. **Unfold the Wire Mesh:** Carefully spread out the main wire mesh structure to both sides until it forms a rectangular shape. Ensure the hooks are facing outwards.

Your browser does not support the video tag.

Video: Watch this official installation video for a visual guide on assembling the cage.

2. **Attach the Base Tray:** Place the wire mesh structure into the white base tray. Ensure the bottom edges of the wire mesh are securely embedded into the grooves of the base.

HEIGHTENED BASE

Allows for deeper bedding and a cleaner living space



Image: The heightened base tray, designed for deeper bedding, is shown.

3. **Secure the Cage:** Use the provided plastic clips to secure the wire mesh to the base tray. There are designated slots on the base for these clips.

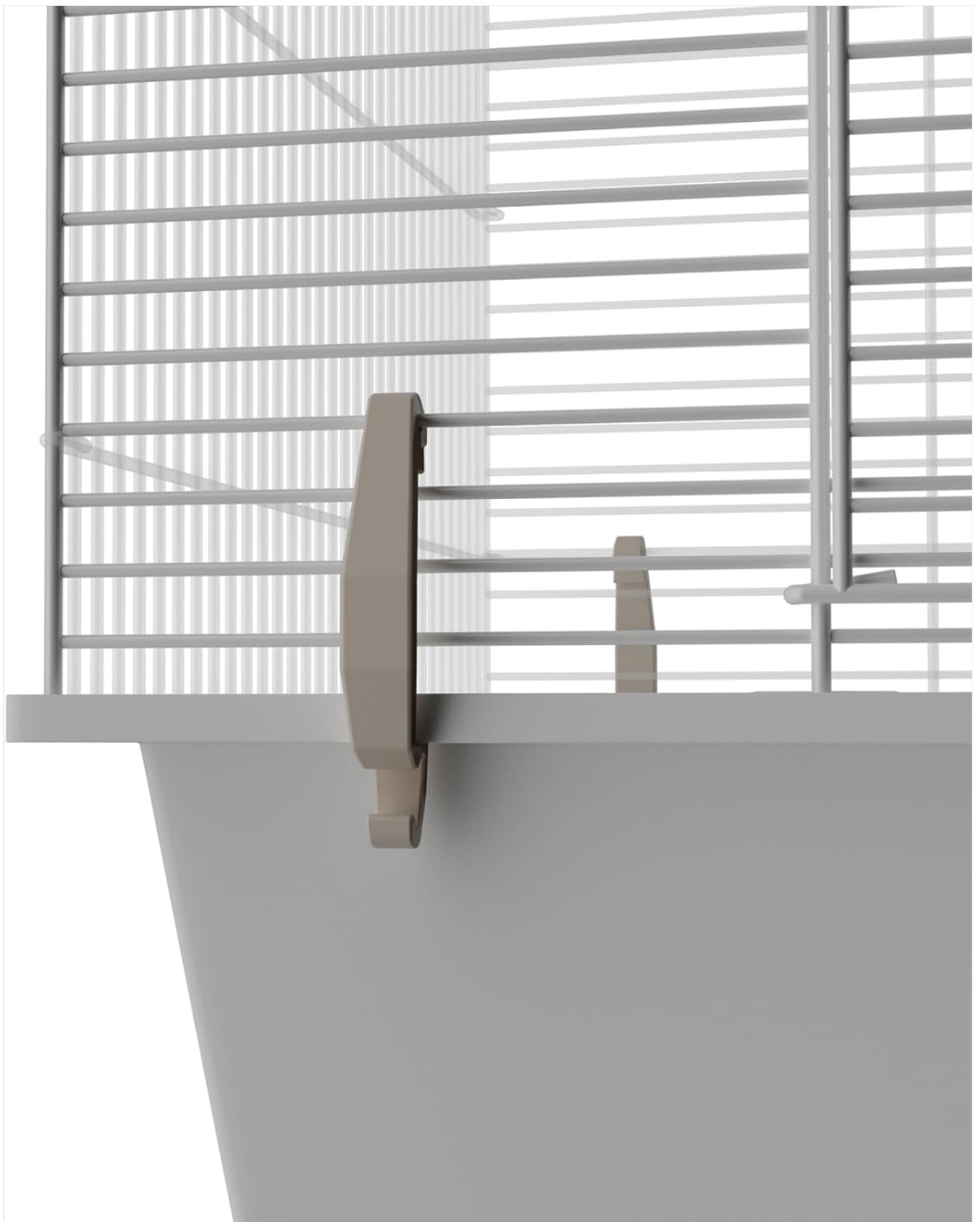


Image: A detailed view of how the plastic clips attach the wire mesh to the base, ensuring stability.

4. **Install the Platform:** Place the blue platform with the integrated ladder inside the cage. Position it so the ladder leads down to the main activity area and the platform rests on the cage wires. Secure it using the small white plastic nuts provided, twisting them onto the platform's posts from the outside of the cage.



Image: A close-up showing the white plastic nuts used to secure the blue platform to the cage wires.

5. **Attach the Water Bottle:** Insert the water bottle nozzle through the designated opening in the wire mesh. Secure the water bottle to the cage wires using its plastic holder, ensuring it is stable and accessible for your pet.
6. **Place the Food Bowl:** Position the red food bowl on the platform.
7. **Optional Stabilization:** For added stability, use the included cable ties or additional plastic clips to reinforce connections between wire panels, as indicated in the "Directions" specification.

OPERATING INSTRUCTIONS

This cage is designed for ease of use and provides a functional environment for your small pet.

- **Access Doors:** The cage features both a front door and a top door. Use the front door for daily interactions, feeding, and water changes. The top door provides easier access for cleaning or when placing/removing your pet.
- **Bedding:** The heightened base allows for a generous amount of bedding, which is crucial for hamsters and other small rodents who enjoy burrowing. Fill the base with appropriate bedding material.
- **Feeding and Hydration:** Ensure the water bottle is always filled with fresh water and the food bowl contains an adequate supply of your pet's regular food. Check daily.

- **Portability:** The cage is equipped with comfortable handles, making it easy to move for cleaning, travel, or vet visits.



Image: The cage's portability is demonstrated, showing it being used for travel, vet visits, and moving.

MAINTENANCE

Regular cleaning and maintenance are essential for your pet's health and the longevity of the cage.

- **Daily Cleaning:** Remove soiled bedding and replenish food and water daily.
- **Weekly Deep Clean:**
 1. Remove your pet to a secure temporary enclosure.
 2. Disassemble the cage by unclipping the wire mesh from the base.
 3. Empty all old bedding.
 4. Wash the base tray, wire mesh, platform, water bottle, and food bowl with warm water and a pet-safe disinfectant. Rinse thoroughly to remove all soap residue.

5. Allow all parts to dry completely before reassembling and adding fresh bedding.

- **Inspection:** Periodically check the cage for any signs of wear or damage, especially the clips and wire connections, to ensure your pet's safety.

TROUBLESHOOTING

If you encounter any issues during assembly or use, please refer to the following common solutions:

- **Difficulty Assembling:**
 - Ensure all wire panels are correctly oriented and aligned before attempting to connect them.
 - Refer to the assembly video provided in the "Setup" section for visual guidance.
 - Verify that the hooks on the wire mesh are facing outwards as shown in the instructions.
 - Make sure the wire mesh is fully embedded into the base tray's grooves.
- **Cage Instability:**
 - Ensure all plastic clips are securely fastened around the wire mesh and base.
 - Utilize the included cable ties or additional plastic clips to reinforce any connections that feel loose.
- **Water Bottle Leaking:**
 - Check that the nozzle is tightly screwed onto the bottle.
 - Ensure the bottle is filled completely to create a vacuum seal.
 - Verify that the bottle is positioned correctly and securely in its holder.

SPECIFICATIONS

Model Name	Small Hamster Cage
Model Number	SCPSPC-0018
Brand	STILLCOVE
Dimensions (L x W x H)	23.2" x 13.8" x 16.1"
Item Weight	7.24 pounds
Material	Acrylonitrile Butadiene Styrene (ABS), Metal
Color	White
Included Components	30 Cable zips, 32 Plastic clips, Water Bottle, Food Bowl, Platform with Ladder
Special Features	Easy Assembly, Easy to Use, Foldable, Multi Level, Portable

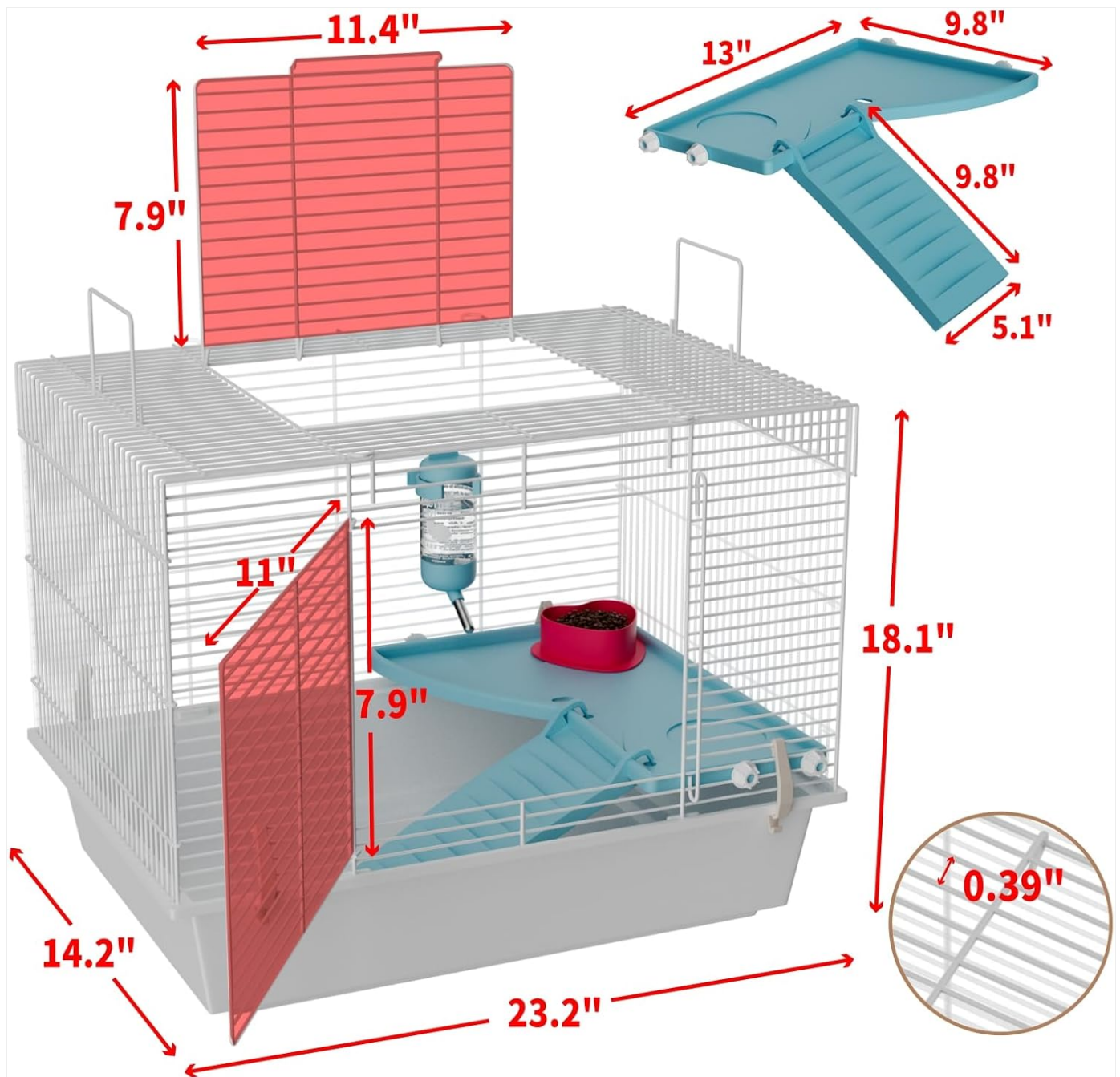


Image: A diagram illustrating the precise dimensions of the assembled cage and its individual parts.

WARRANTY INFORMATION

The STILLCOVE Small Hamster Cage (Model: SCPSPC-0018) comes with a **1-Year Limited Warranty** from the date of purchase. This warranty covers manufacturing defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, accidents, unauthorized modifications, or normal wear and tear.

Please retain your proof of purchase for warranty claims.

CUSTOMER SUPPORT

If you have any questions, require assistance with assembly, or need to make a warranty claim, please contact STILLCOVE customer support. While specific contact details are not provided in this manual, you can typically find support information on the product packaging, the retailer's website where you purchased the item, or by searching for "STILLCOVE customer support" online.

When contacting support, please have your model number (SCPSPC-0018) and proof of purchase readily available.

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/B0G5PRJWC8>

More documents and user manuals: <https://manuals.plus/>