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> Yaheetech Large Bird Cage Aviary 81 x 77 x 160 cm with Wheels and Openable Roof Instruction Manual

Yaheetech 611465

Yaheetech Large Bird Cage Aviary Instruction Manual

Model: 611465 | Brand: Yaheetech

1. INTRODUCTION

This manual provides essential information for the assembly, operation, and maintenance of your Yaheetech Large Bird Cage Aviary. Designed for medium to large birds, this spacious cage offers a secure and comfortable environment for your feathered companions.

Key Features:

- Openable roof with a perch for interactive communication.
- Robust alloy steel construction with non-toxic hammered black paint finish.
- Secure locking mechanisms on main and feeder doors.
- Equipped with four heavy-duty wheels for easy mobility.
- Removable pull-out tray and grate for convenient cleaning.

Dimensions: 81 cm (Length) x 77 cm (Width) x 160 cm (Height)

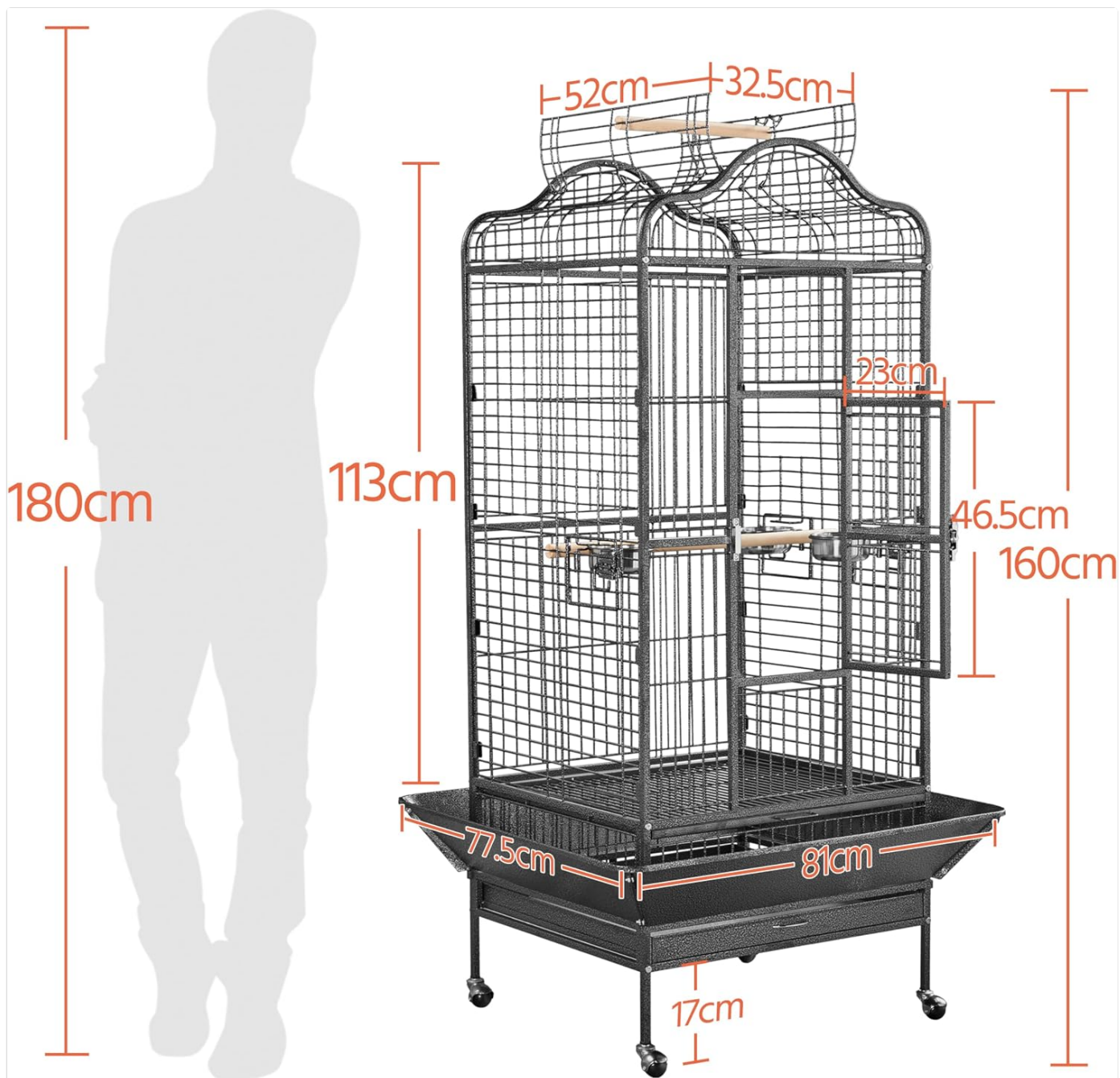


Figure 1: Product dimensions and scale reference.



Figure 2: The bird cage integrated into a home environment.

Recommended for: Grey Parrot, Blue-fronted Amazon Parrot, Goffin's Cockatoo, Indian Ring-necked Parakeet, Red-shouldered Macaw, Cockatiel, and similar medium to large bird species.



Figure 3: Bar spacing and recommended bird types.

2. SAFETY INFORMATION

- Ensure all parts are securely fastened during assembly to prevent instability.
- Regularly check all locks and latches to ensure they are functioning correctly and preventing accidental escapes.
- The cage is finished with non-toxic paint, safe for birds.
- Keep the cage on a level surface to prevent tipping.

3. ASSEMBLY INSTRUCTIONS

Assembly of this bird cage is designed to be straightforward. Please follow these general steps:

1. Unpack all components and verify against the parts list (not provided in this manual, refer to packaging).
2. Assemble the base frame, ensuring the wheel attachments are secure.

3. Attach the side panels to the base, followed by the front and back panels.
4. Install the bottom grate and the pull-out tray.
5. Attach the top section of the cage, including the openable roof mechanism.
6. Insert the perches and feeder bowls into their designated slots.
7. Ensure all doors and latches operate smoothly and securely.



Figure 4: Heavy-duty wheels for easy movement.

4. OPERATING INSTRUCTIONS

4.1 Openable Roof

The cage features an openable roof. To open, unlatch the locking device and lift the roof panels. A 31 cm perch can be attached to the open roof, providing an elevated platform for your bird and facilitating interaction. Ensure the roof is securely locked when not in use to prevent birds from escaping.

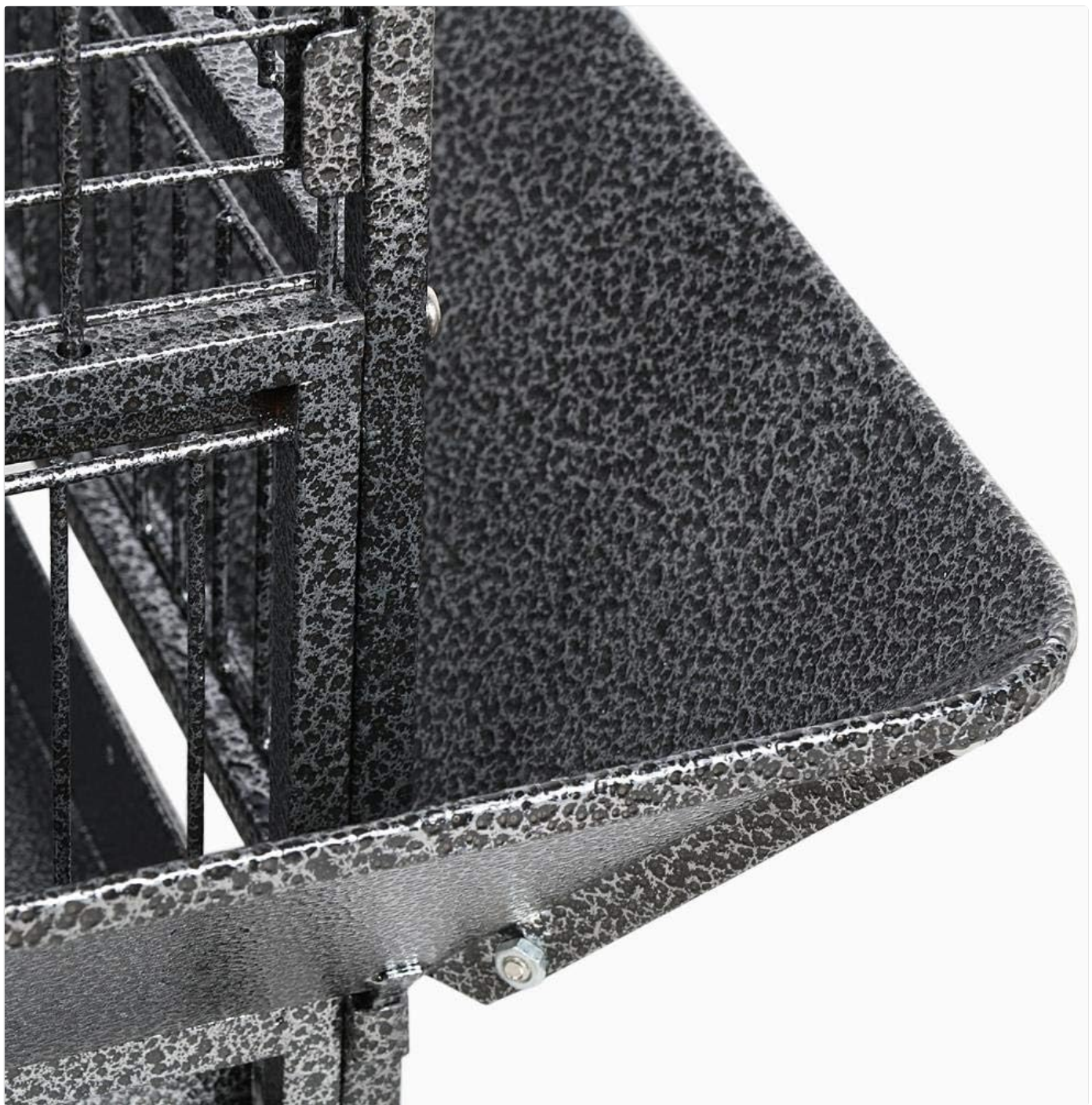


Figure 5: Bird utilizing the openable roof with perch.

4.2 Secure Doors

The main entrance door is secured with a knob lock. Feeder doors are equipped with hooks to prevent birds from opening them. Always ensure all doors are properly closed and locked, especially when you are not present.



Figure 6: Main door locking mechanism.



Figure 7: Feeder bowls and access doors.

4.3 Mobility

Due to its size, the cage is fitted with four heavy-duty wheels. These wheels allow for easy movement of the cage in any direction, making repositioning simple.

5. MAINTENANCE

5.1 Cleaning the Cage

The cage features a removable pull-out tray and a bottom grate for easy cleaning. Regularly remove and clean these components to maintain hygiene for your birds. Use bird-safe cleaning solutions and ensure all parts are dry before reassembling.



Figure 8: Removable pull-out tray and grate.

5.2 Material Care

The cage is constructed from alloy steel with a hammered black finish. Please note that the color is not pure black but a hammered black. This finish provides excellent resistance to rust and water. Avoid using abrasive cleaners that could damage the paint finish.

6. TROUBLESHOOTING

- **Bent Parts Upon Arrival:** If any parts appear slightly bent upon arrival, they can often be easily straightened by hand or with gentle tools. This typically does not affect the overall quality or structural integrity of the cage.
- **Stiff Feeder Doors:** If a feeder door is difficult to open, check for any obstructions or misalignments. Applying a small amount of food-grade lubricant (if safe for birds) to the hinge mechanism may help.
- **Feeder Bowls Detaching:** If your bird easily detaches the feeder bowls, ensure they are correctly seated in their holders. Consider using additional clips or alternative feeder designs if the issue persists.
- **Top Hatch Opening Unexpectedly:** If the top hatch opens by itself, verify that the locking device is fully engaged and properly secured. Adjust the latch if necessary to ensure a firm closure.

7. SPECIFICATIONS

Feature	Detail
Brand	Yaheetech
Model Number	611465
Product Dimensions (L x W x H)	81 cm x 77 cm x 160 cm
Bar Spacing	2.5 cm
Material	Alloy Steel
Color	Hammered Black
Special Features	Durable, Openable Roof, Wheels
Number of Doors	1 (main) + feeder doors
Number of Levels	1
Item Weight	25.1 Kilograms
Target Species	Canary (and other large birds as specified)

8. WARRANTY AND SUPPORT

8.1 Warranty Information

This product comes with a **2-year warranty** from the date of purchase. Please retain your proof of purchase for any warranty claims.

8.2 Return Policy

The product can be returned within **30 days** of receipt. Please refer to the retailer's specific return policy for detailed instructions.

8.3 Customer Support

For any questions, concerns, or assistance with your Yaheetech bird cage, please contact the seller, Yahee365, or refer to the customer support information provided by your retailer.

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

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