

Highwild Varmint Cage Feeder Guard

Highwild Varmint Cage Feeder Guard Instruction Manual

Model: Varmint Cage Feeder Guard

Brand: Highwild

1. INTRODUCTION

The Highwild Varmint Cage Feeder Guard is designed to provide robust protection for your game feeder unit, specifically for those mounted on 30-gallon and 55-gallon barrels. Its durable steel construction and smaller mesh design effectively deter common varmints such as raccoons and squirrels, preventing damage to your feeder and conserving feed. This manual provides essential information for the proper assembly, installation, maintenance, and troubleshooting of your feeder guard.

2. SAFETY INFORMATION

- Always wear appropriate personal protective equipment, such as gloves, when handling metal components to prevent cuts or pinches.
- Ensure all connections are securely fastened to prevent the cage from dislodging.
- Keep small parts and hardware away from children and pets.
- Do not attempt to modify the product, as this may compromise its structural integrity and protective capabilities.

3. PACKAGE CONTENTS

Please verify that all components are present before beginning assembly:

- Multiple steel mesh panels (forming the cage)
- Professional fastening buckles or hardware (for panel connection)
- Assembly instructions (this manual)

Note: Barrel and feeder unit are not included with this product.

4. SETUP AND INSTALLATION

Follow these steps for proper assembly and installation of your Highwild Varmint Cage Feeder Guard:

1. **Assemble the Cage Panels:** Connect the individual steel mesh panels using the provided fastening buckles or hardware. Ensure each connection is tight and secure to form the hexagonal cage structure.
2. **Position the Cage:** Once assembled, the cage is designed to fit around the feeder mechanism located at the bottom of your 30-gallon or 55-gallon barrel. Carefully position the cage so that it fully encloses the feeder unit.
3. **Secure to Feeder/Barrel:** Utilize the integrated attachment points on the cage to secure it to your feeder unit or the barrel's mounting system. Professional fastening buckles ensure a stable connection.
4. **Access Door:** The cage features an access door for convenient maintenance of your feeder. Ensure this door is securely latched after accessing the feeder.

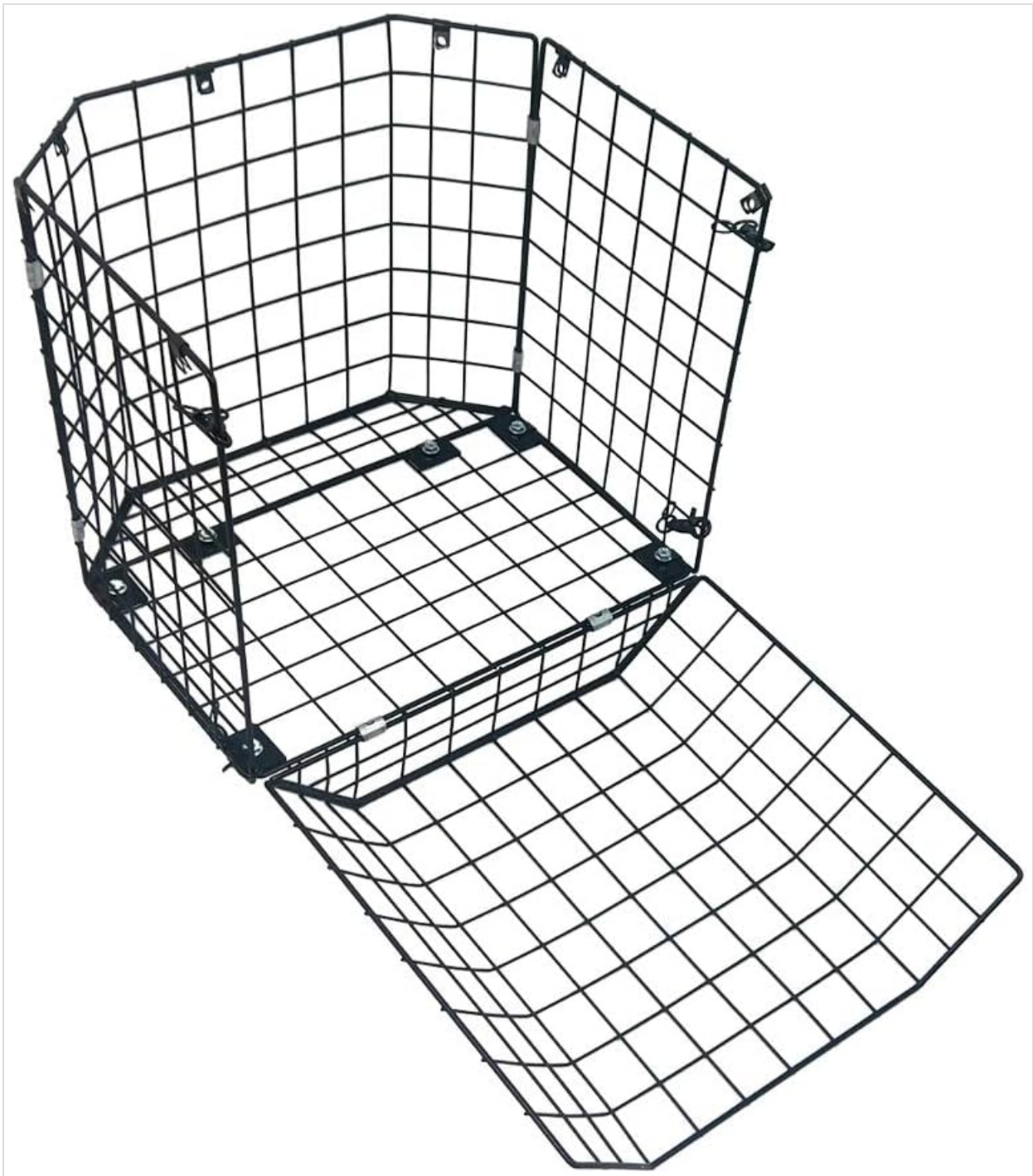


Image 1: Assembled Highwild Varmint Cage Feeder Guard with its access door open.

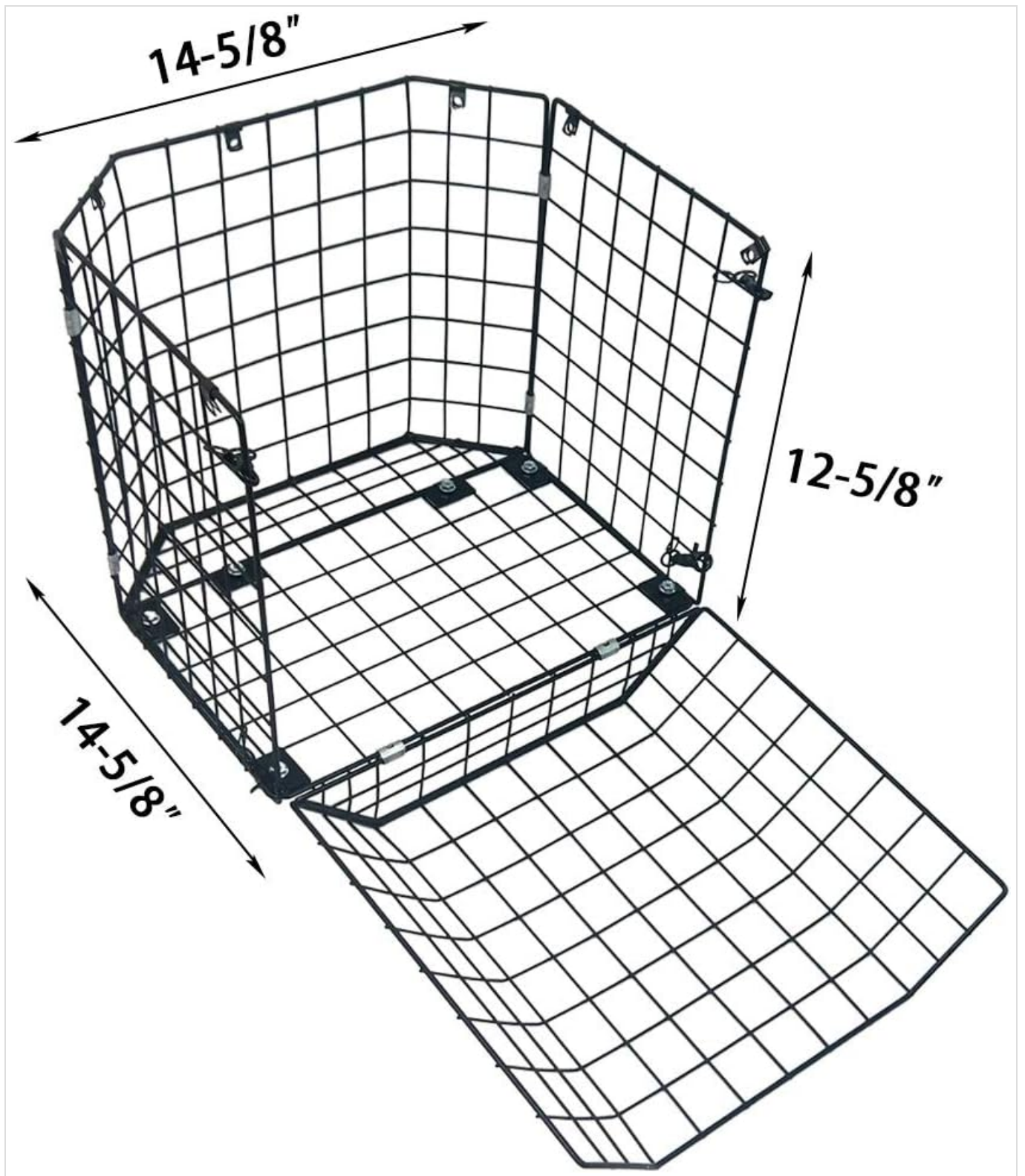


Image 2: Highwild Varmint Cage Feeder Guard showing key dimensions for compatibility.



Image 3: The varmint cage installed on a 30-gallon barrel feeder, protecting the dispenser.



55-Gallon Barrel

Image 4: The varmint cage installed on a 55-gallon barrel feeder, demonstrating its universal fit.

Installation Video

Video 1: Highwild Varmint Cage Feeder Guard Installation Video. This video demonstrates the step-by-step process for assembling and installing the varmint cage onto a feeder unit.

5. OPERATING INSTRUCTIONS

The Highwild Varmint Cage Feeder Guard operates passively by providing a physical barrier. Once correctly installed, it continuously protects your feeder unit from access by varmints. No active operation is required.

6. MAINTENANCE

- **Regular Inspection:** Periodically check the cage for any signs of damage, such as bent wires or loose connections, especially after periods of heavy use or adverse weather conditions.

- **Cleaning:** If necessary, clean the cage with a damp cloth to remove dirt, debris, or animal droppings. Avoid using harsh chemicals that could damage the powder coat finish.
- **Fastener Check:** Ensure all fastening buckles and hardware remain tight and secure. Re-tighten if any looseness is detected.

7. TROUBLESHOOTING

- **Varmints Still Accessing Feeder:**
 - Ensure the cage is properly installed and fully encloses the feeder unit without gaps.
 - Check that the access door is securely latched.
 - Verify that the cage is compatible with your specific feeder model and barrel size.
- **Cage Feels Loose or Unstable:**
 - Re-check all fastening buckles and hardware to ensure they are tightened correctly.
 - Confirm that the cage is properly attached to the feeder or barrel mounting points.

8. SPECIFICATIONS

Brand	Highwild
Model	Varmint Cage Feeder Guard
Material	Metal (Solid Steel Frame with Powder Coat Finish)
Compatibility	30-gallon and 55-gallon barrels
Target Species	Squirrel, Raccoon
Item Weight	4.22 pounds
Package Dimensions	15.98 x 13.3 x 4.53 inches
UPC	722943241431
ASIN	B07JF9W6X5

9. WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please contact Highwild directly or visit their official store page. Keep your purchase receipt for any warranty claims.

Highwild Store: [Visit the Highwild Store on Amazon](#)