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**VEVOR 13'1" (12'7" Fabric)**

# VEVOR 13'1" (12'7" Fabric) RV Slide Topper Instruction Manual

Model: 13'1" (12'7" Fabric) | Brand: VEVOR

## 1. Introduction

This manual provides essential information for the proper installation, operation, and maintenance of your VEVOR RV Slide Topper. Designed to protect your RV's slide-out from environmental elements, this awning ensures longevity and reduces maintenance efforts. Please read these instructions thoroughly before installation and use to ensure safe and efficient operation.




Figure 1: VEVOR RV Slide Topper offering comprehensive protection for your RV slide-out.

## 2. Product Features

- **Reliable Outdoor Safeguard:** Protects your RV slide-out from bird droppings, debris, leaves, and dust, simplifying maintenance.
- **Highly Compatible Design:** Available in various sizes to match your vehicle's dimensions, ensuring a

personalized fit.

- **Withstands Heat and Cold:** Engineered for diverse environments, capable of enduring significant temperature changes from -20°C (-68°F) to 60°C (140°F) without damage.
- **Premium-Quality Materials:** Constructed with stainless steel, aluminum, and PVC materials for long-lasting stability and reliability. Features a 4-layer precision construction for sunshade, heat insulation, wind, and rain protection.
- **Quick and Easy Installation:** Includes a complete installation kit and detailed instructions for straightforward setup.

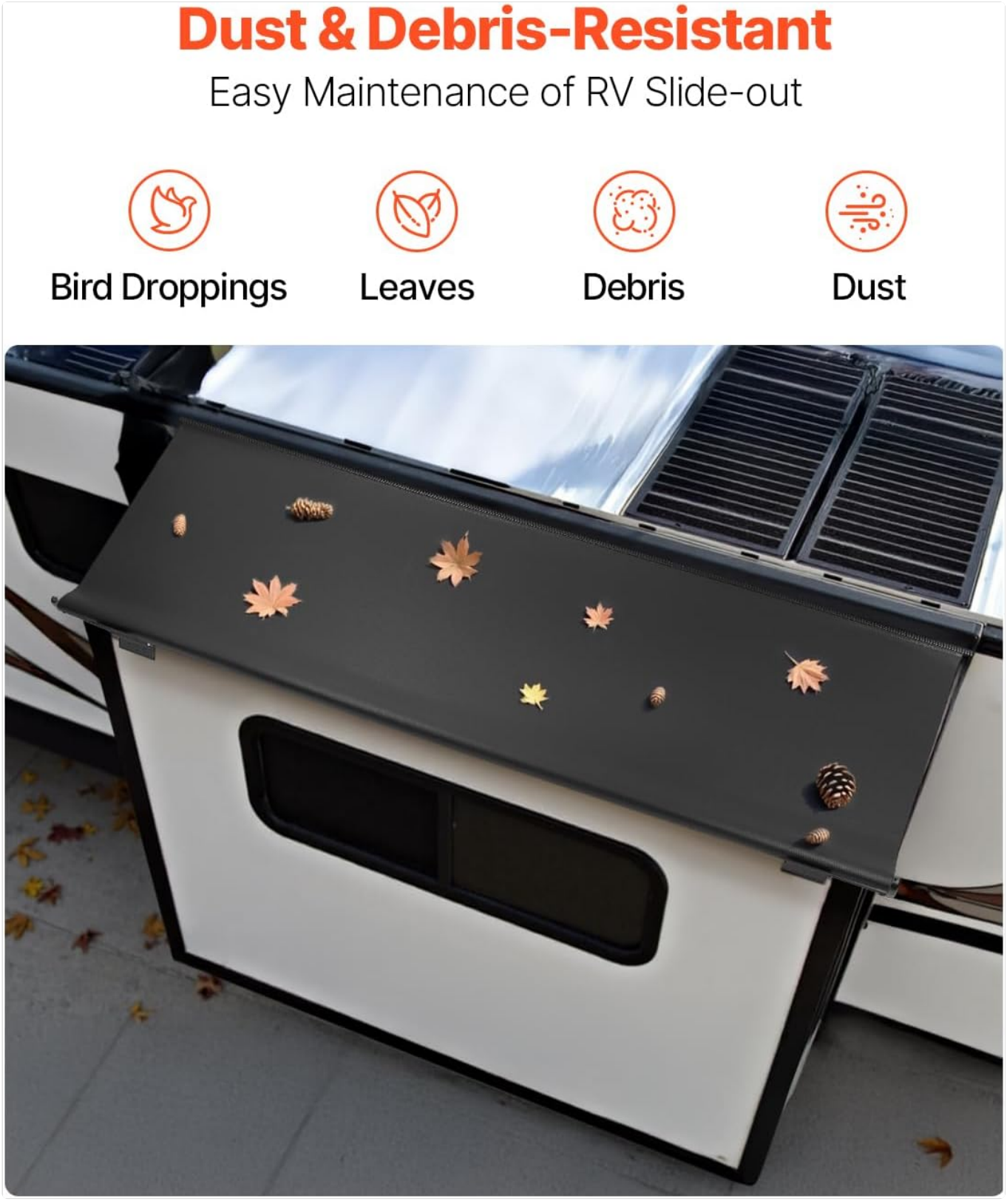



Figure 2: The RV slide topper provides effective protection against common outdoor elements.




Figure 3: Detailed view of the awning's durable 4-layer fabric construction.




Figure 4: The awning is designed to withstand various climates and strong winds.

## 3. Specifications

| Attribute | Detail |
| --- | --- |
| Material | Polyester |

| | |
|---|---|
| Color | Black |
| Size (Fabric) | 12'7" (3835 mm) |
| Awning Length | 13'1" (3988 mm) |
| Product Dimensions (L x W x H) | 157"D x 12.2"W x 5.91"H (3988 x 137 x 70 mm) |
| Fabric Dimensions (L x D) | 12'7" x 51" (3835 x 1295 mm) |
| Projection Distance | 13.1 Inches |
| Main Materials (Roller & Key Components) | 6063-T5 Aluminum |
| Fabric Material | 1000D, 510g PVC Waterproof Fabric |
| Screws | SUS401 Stainless Steel |
| Operation Mode | Manual |
| Net Weight | 30.86 lbs / 14 kg |
| Required Assembly | Yes |

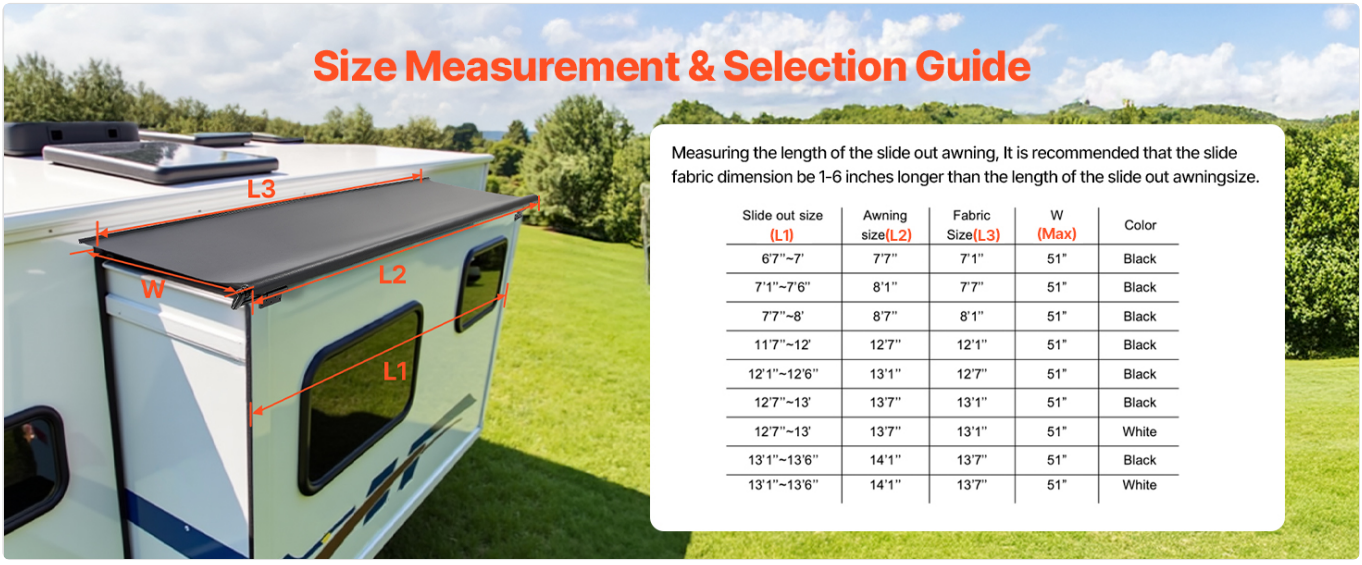


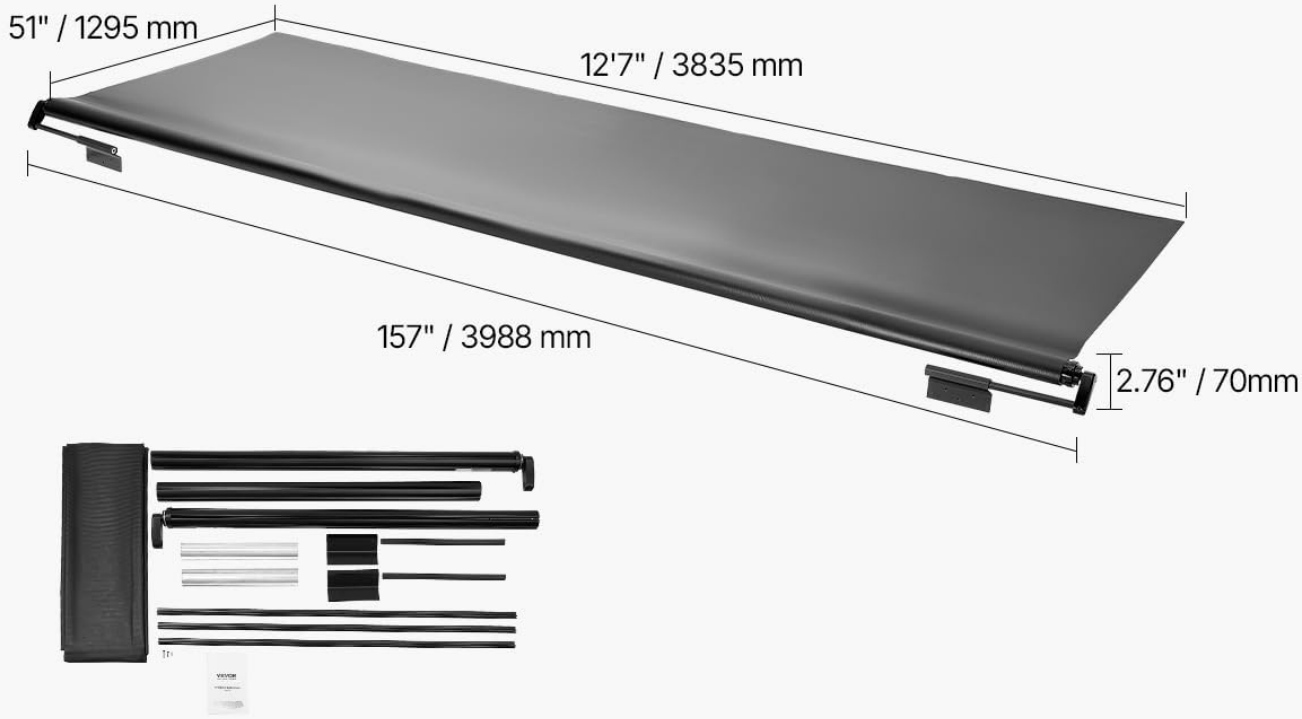

Figure 5: Size measurement and selection guide for the RV slide topper.

## 4. What's in the Box

The VEVOR RV Slide Topper package includes the following components:

- 1x Roller Assembly (Left)
- 1x Roller Assembly (Right)
- 1x Extension Roller
- 1x Sunshade Fabric
- 2x Fabric Poly-Cord
- 2x Connect Pipe
- 2x Bracket
- 3x Fabric Rail

- 2x Rod
- 36x Screws M4.8 x 18
- 1x User Manual






Item Model Number: **A6**

Awning Length: **13'1" / 3988 mm**

Color: **Black**

Net Weight: **30.86 lbs / 14 kg**

Product Dimensions: **157" x 5.4" x 2.76" / 3988 × 137 × 70 mm**

Fabric Dimensions (L x D): **12'7" x 51" / 3835 × 1295 mm**

Main Materials: Roller and Key Components: **6063-T5**
Fabric: **1000D, 510g PVC Waterproof Fabric**
Screws: **SUS401**

Accessories: **24 x A Screw , 36 x B Screw , 10 x C Screw**
**2 x Fabric Ploy-Cord , 2 x Connect Pipe , 2 x Bracket , 3 x Fabric Rail , 2 x Rod , 1 x Roller Assembly (Left) , 1 x Roller Assembly (Right) , 1 x Extension Roller , 1 x Sunshade Fabric**
**1 x User Manual**

Figure 6: All components included in the package.

## 5. Safety Information

- Always follow the installation instructions provided.
- Keep children and pets away from the awning when in use.
- Do not operate the awning in excessively windy conditions.
- Regularly inspect the awning for any damage or wear and tear.
- Ensure all screws and fasteners are securely tightened after installation and during routine checks.

## 6. Setup & Installation

Installation requires at least two people and basic power tools such as a drill. Ensure you have two 4-foot ladders (10 ft high) for safe access. Follow these steps carefully:

1. **Unpack and Verify Components:** Carefully open the packaging and remove all accessories. Verify that all listed components are present and undamaged.
2. **Assemble the Roller and Connect Pipes:** Connect the roller sections using the provided pipes and secure them with Screw A.
3. **Insert Poly-Cords into Fabric:** Insert the two poly-cords into the designated channels on both sides of the fabric.
4. **Slide Fabric onto Roller:** Align the fabric with the roller, matching the '1' labels on both, and slide the fabric into the roller in the direction indicated by the arrows. Roll up the fabric onto the roller.
5. **Install Fabric Rail:** Position the fabric rail on the RV body, ensuring it is at least 1.5 inches (H > 1.5") above the RV slide-out module. Fix the fabric rail using Screw B, starting from the middle and working outwards.
6. **Place Mounting Brackets:** Install the mounting brackets in a suitable position. Ensure the distance from the RV body to the bracket is greater than 1 inch (D > 1") and the vertical clearance is less than or equal to 3.8 inches (H ≤ 3.8"). Secure the brackets with Screw C.
7. **Mount Awning Assembly:** Slide the assembled awning (fabric and roller) into the fabric rail. Ensure the mounting holes in the brackets face outward. Connect the hexagonal tube of the awning to the two brackets. Fix the hexagonal tube to the brackets using Screw B.
8. **Adjust and Release Spring Latch:** The awning comes with preset torsion. Before removing the spring latch, ensure all installation steps are complete and secure. Carefully remove the spring latch to allow the awning to operate.
9. **Final Fabric Fixation:** Secure the fabric to the rail on both sides using Screw B to prevent movement and ensure proper function.

▶ **Watch video online**
Vevor RV Slide Out Awning

Video 1: Detailed installation guide for the VEVOR RV Slide Out Awning.




Figure 7: Visual overview of the installation process.

## 7. Operation

The VEVOR RV Slide Topper operates automatically with your RV's slide-out mechanism. When the slide-out extends, the awning unrolls to cover the top, and when the slide-out retracts, the awning rolls back up. No manual intervention is required for daily extension or retraction once properly installed.

- Ensure the slide-out mechanism is functioning smoothly before operating the awning.
- Listen for any unusual noises during operation, which may indicate an issue.
- Avoid operating the slide-out in extreme weather conditions (e.g., very high winds, heavy snow accumulation) that could damage the awning or RV.

## 8. Maintenance

Regular maintenance helps prolong the life and effectiveness of your RV slide topper.

- **Cleaning:** Periodically clean the awning fabric with mild soap and water. Avoid harsh chemicals or abrasive cleaners that could damage the material. Rinse thoroughly.
- **Inspection:** Regularly inspect the fabric for tears, holes, or excessive wear. Check all mounting hardware, screws, and brackets for tightness and corrosion. Tighten any loose fasteners.
- **Debris Removal:** Before retracting the slide-out, ensure there is no significant accumulation of leaves, branches, snow, or water on the awning. Remove any debris to prevent damage to the fabric or mechanism.
- **Lubrication:** If the roller mechanism seems stiff, apply a silicone-based lubricant to moving parts as recommended by RV maintenance guidelines.

## 9. Troubleshooting

- **Awning Sags:** If the awning sags excessively, check the tension of the spring mechanism. While the unit comes with preset torsion, adjustments may be needed over time. Consult a professional if you are unsure how to adjust the tension safely.
- **Fabric Not Rolling Evenly:** Ensure the fabric is properly aligned within the roller and the poly-cords are seated correctly. Check for any obstructions or damage to the fabric or roller.

- **Awning Not Extending/Retracting:** Verify that the RV slide-out mechanism is working correctly. Check for any physical obstructions preventing the awning from moving. Inspect the brackets and roller for damage or misalignment.
- **Unusual Noises:** Squeaking or grinding noises may indicate a need for lubrication or inspection of moving parts for wear.

For issues not covered here, or if you are uncomfortable performing repairs, please contact VEVOR customer support or a qualified RV technician.

## 10. Warranty and Support

VEVOR products are designed for durability and performance. For specific warranty details, please refer to the warranty card included with your product or visit the official VEVOR website. If you encounter any issues or require technical assistance, please contact VEVOR customer support through their official channels. Ensure you have your product model and purchase information ready for faster service.


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