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› [VINGLI](#) /

› VINGLI Window Awning Door Canopy Exterior 40x80 Inch Instruction Manual

VINGLI newawning

VINGLI Window Awning Door Canopy Exterior

Model: newawning (40x80 Inch, Brown Board & Black Bracket)

1. INTRODUCTION

This manual provides detailed instructions for the assembly, installation, operation, and maintenance of your VINGLI Window Awning Door Canopy Exterior. This product is designed to offer protection from rain, snow, and sunlight for your doors and windows. Please read this manual thoroughly before beginning installation to ensure proper setup and safe use.



Image 1.1: Overview of the VINGLI Window Awning Door Canopy Exterior.

2. SAFETY INFORMATION

- **Wind Conditions:** Do not use this awning in areas with strong winds. Always secure the awning properly to prevent it

from being damaged or dislodged by high winds.

- **Installation:** Ensure all components are securely fastened according to the instructions. Improper installation can lead to product failure and potential injury.
- **Tools:** Use appropriate tools for installation and wear necessary safety gear, such as gloves and eye protection.
- **Surface Compatibility:** This product is not suitable for installation on vinyl siding. Ensure your mounting surface is structurally sound and compatible.

3. PACKAGE CONTENTS

Verify that all parts are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

- Polycarbonate Hollow Sheets (Brown)
- ABS Brackets (Black)
- Aluminum Bars (Front and Back)
- Aluminum Connectors
- Mounting Hardware (Screws, Anchors, Washers)
- Instruction Manual

Finding The Right Size

$$B > A$$

Height:

Allow at least **15"** between the top of the awning and the top of the door frame.

Width:

Awning must be wider than door opening to allow the door to open outward.

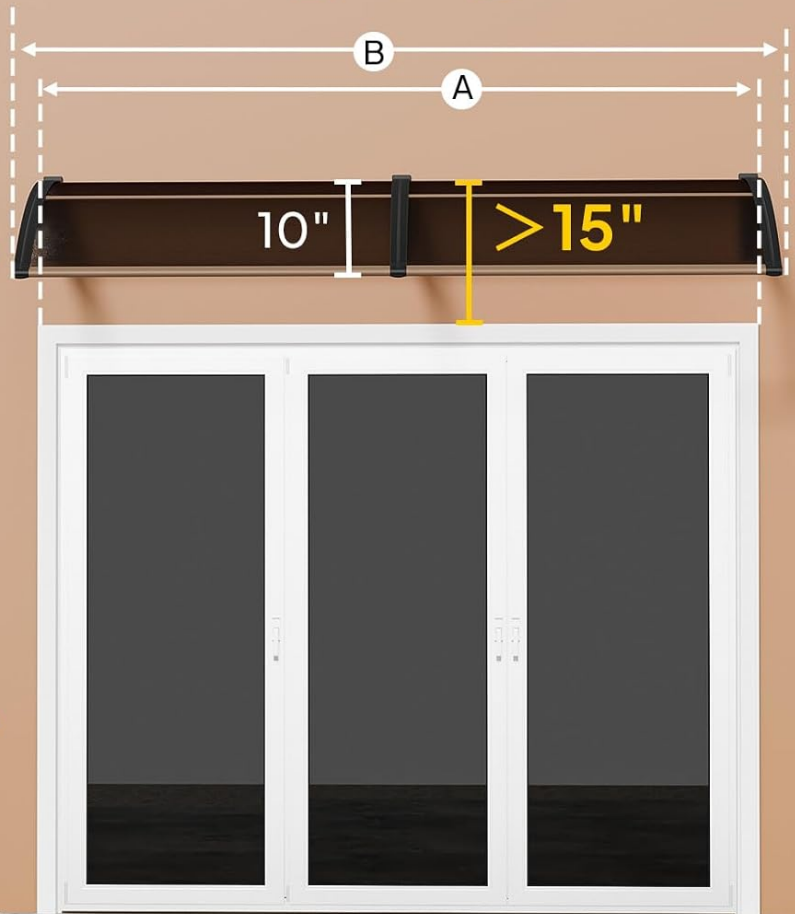


Image 3.1: Components include tough ABS brackets and UV-resistant polycarbonate sheets.

4. SETUP AND INSTALLATION

Assembly and installation are designed to be straightforward. We recommend two people for the installation process to ensure safety and ease.

4.1 Pre-Installation Checks

- **Measure Correctly:** Ensure the size you measure for installation is correct. The awning must be wider than the door opening to allow the door to open outward.
- **Clearance:** Allow at least 15 inches between the top of the awning and the top of the door frame for proper placement.
- **Surface:** Confirm the mounting surface is suitable and not vinyl siding.



Image 4.1: Guide for determining the correct awning size and placement.

4.2 Assembly Steps

1. Unpack all components and verify against the package contents list.
2. Attach the polycarbonate sheets to the ABS brackets using the aluminum bars and connectors. Ensure the aluminum connectors are properly seated to prevent water leakage.
3. Secure the components with the provided screws, following the detailed instructions and diagrams in the included manual.

SUN AND RAIN PROTECTION

Excellent Light Transmisson

VINGLI



UPF
50⁺
Sun
Protection



Image 4.2: Detail of the leak-proof aluminum connector for secure assembly.

4.3 Mounting to Wall

1. Mark the desired installation points on the wall, ensuring the awning is level.
2. Drill pilot holes at the marked locations.
3. Insert wall anchors (if applicable for your wall type).
4. Mount the assembled awning to the wall using the provided screws. For optimal security, especially on certain siding types, consider using longer or wider bolts and appropriate anchors suitable for your specific wall material.
5. Ensure all screws are tightened securely, but do not overtighten to avoid damaging the brackets.



Image 4.3: Awning installed over a sliding door, providing exterior protection.



Image 4.4: Awning installed over double doors, enhancing protection and aesthetics.



Dimension

Note : This product is not suitable for vinyl siding

Image 4.5: Awning installed over windows, showing its application versatility.

5. OPERATION

The VINGLI Window Awning Door Canopy operates passively, providing continuous protection once installed. It is designed to shield against various weather conditions:

- **Rain Protection:** The polycarbonate panel and aluminum connectors prevent water from seeping through, keeping your doors and windows dry.
- **Snow Protection:** The durable construction helps protect against snow accumulation, reducing the impact on your entryways.
- **Sunlight and UV Protection:** The hollow polycarbonate panel offers excellent light transmission while providing UPF 50+ sun protection, shielding against harmful UV rays.

PREMINUM MATERIALS

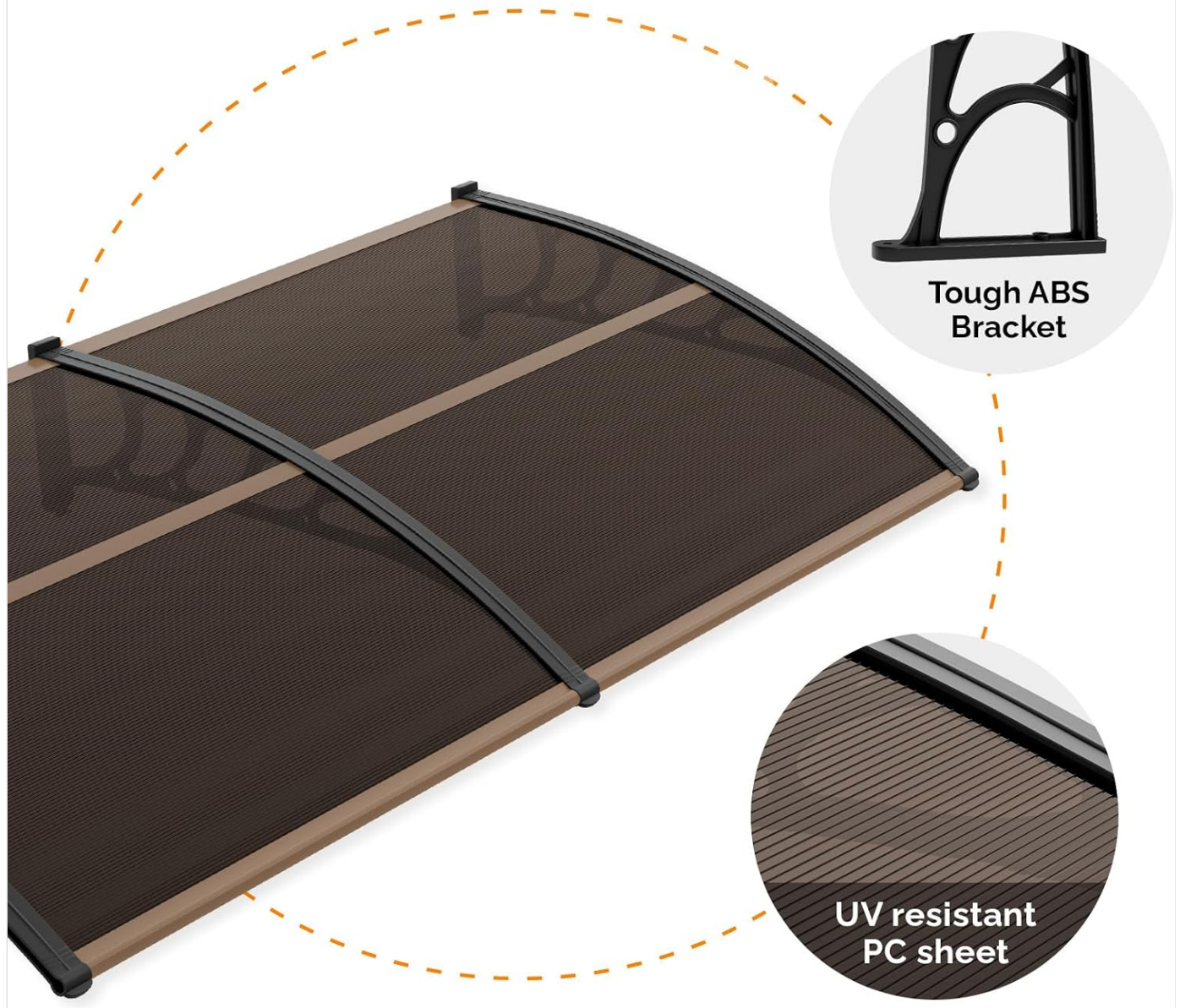


Image 5.1: Visual representation of the awning's sun and rain protection capabilities.

6. MAINTENANCE

Regular maintenance will help prolong the life and appearance of your awning.

- **Cleaning:** Clean the polycarbonate panel and brackets periodically with mild soap and water. Avoid abrasive cleaners or harsh chemicals that could damage the material. Rinse thoroughly with clean water.
- **Inspection:** Annually inspect all mounting hardware and connections for tightness. Re-tighten any loose screws to ensure the awning remains securely attached.
- **Snow Removal:** In areas with heavy snowfall, it is advisable to gently remove excessive snow accumulation from the awning to prevent undue stress on the structure.

7. TROUBLESHOOTING

If you encounter issues with your awning, consider the following common solutions:

- **Water Leakage:** If water is leaking, check the aluminum connectors and ensure they are properly sealed and all screws are tight. Verify that the awning is installed level to allow for proper water runoff.
- **Awning Feels Loose/Unstable:** This often indicates insufficient mounting. Re-check all wall anchors and screws. Ensure you have used appropriate hardware for your specific wall material. Consider using longer or wider bolts if the original hardware is not providing adequate grip.
- **Damage from Wind:** If the awning is damaged by strong winds, it may indicate that the installation was not robust enough for the wind conditions, or the awning was used in an area prone to excessive wind. Review the safety information regarding wind conditions.
- **Polycarbonate Panel Cracking:** While durable, extreme impacts or prolonged stress from heavy snow/ice without removal can cause damage. Ensure proper maintenance and consider gentle snow removal in winter.

8. SPECIFICATIONS

Feature	Detail
Brand	VINGLI
Model Number	newawning
Size	40x80 Inch
Color	Brown Board & Black Bracket
Material	Acrylonitrile Butadiene Styrene (ABS), Polycarbonate
Product Dimensions	40"D x 40"W x 40"H (Note: This dimension might refer to a single module or packaging. Refer to 'Size' for overall awning dimensions.)
Item Weight	12.97 pounds
Assembly Required	Yes
Operation Mode	Manual (Passive Protection)

9. WARRANTY AND SUPPORT

For any questions, concerns, or assistance with your VINGLI Window Awning Door Canopy, please refer to the contact information provided with your purchase or visit the official VINGLI store online. Our customer support team is available to help with product inquiries, troubleshooting, and replacement parts.

For more information, you can visit the [VINGLI Store](#).

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

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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