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### Brady 139559

# Brady 139559 Fiberglass "Assembly Point" Sign User Manual

## INTRODUCTION

Welcome to the user manual for the Brady 139559 Fiberglass "Assembly Point" Sign. This document provides essential information regarding the installation, function, maintenance, and specifications of your new safety sign. Please read this manual thoroughly to ensure proper use and longevity of the product.

## PRODUCT OVERVIEW

The Brady 139559 is a durable fiberglass sign specifically designed to clearly mark an "Assembly Point" in various facilities. Its distinct white on green color scheme ensures high visibility, and the universally recognized symbol indicates a designated gathering area for personnel during emergencies or drills.



Image: The Brady 139559 Fiberglass "Assembly Point" Sign, featuring a green background with white graphics of two human figures and four arrows pointing inwards, signifying a designated gathering area.

## SETUP AND INSTALLATION

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The Brady 139559 sign is designed for straightforward surface mounting.

### Mounting Instructions

1. **Select Location:** Choose a highly visible and easily accessible location for the assembly point sign, ensuring it is unobstructed and can be seen by all personnel.
2. **Prepare Surface:** Ensure the mounting surface is clean, dry, and free from debris.
3. **Fasteners:** Use appropriate fasteners (not included) suitable for your chosen mounting surface (e.g., screws for wood, anchors for concrete). The sign features pre-drilled holes for convenient installation.
4. **Secure Sign:** Align the sign with the pre-drilled holes and securely attach it to the surface, ensuring it is level and firmly in place to prevent movement.

For optimal visibility and compliance with safety standards, consider mounting the sign at eye level in an area free from visual clutter.

## FUNCTION AND PURPOSE

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This sign serves as a critical visual indicator for a designated assembly point. In the event of an emergency, such as a fire, natural disaster, or evacuation drill, personnel are directed to gather at the location marked by this sign. Its clear communication helps facilitate organized evacuation, ensures accountability of individuals, and enhances overall safety protocols within a facility.

## MAINTENANCE

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The fiberglass material of the Brady 139559 sign is engineered for durability and requires minimal maintenance to retain its effectiveness.

- **Regular Inspection:** Periodically inspect the sign for any signs of damage, such as cracks, chips, or significant fading that could impair readability.
- **Cleaning:** Clean the sign as needed with a soft cloth and mild soap and water to remove dust, dirt, or grime. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the sign's surface or graphics.
- **Fastener Check:** Ensure that the mounting fasteners remain secure. Tighten them if any looseness is detected to prevent the sign from falling or shifting.

## TROUBLESHOOTING

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While the Brady 139559 sign is built for longevity and resilience, here are some common issues and their potential resolutions:







- **Sign is not visible or easily overlooked:**  
Ensure the sign is mounted in a well-lit area and is not obstructed by objects, equipment, or other signage. Consider repositioning the sign to a more prominent location if necessary.
- **Sign appears loose or unstable:**  
Check the mounting fasteners. If they are loose, tighten them securely. If the fasteners are damaged or corroded, replace them with appropriate hardware suitable for the mounting surface.
- **Surface damage (e.g., scratches, fading, cracks):**  
Minor cosmetic scratches may not affect the sign's functionality. However, for significant damage, deep cracks, or extensive fading that impairs the readability of the symbol or text, the sign should be replaced immediately to maintain safety standards and clear communication.

## SPECIFICATIONS

Feature	Detail
Brand	Brady
Model Number	139559
Material	Fiberglass
Color	White on Green
Dimensions (H x W)	10 inches x 14 inches
Item Weight	9.44 ounces
Mounting Type	Surface Mounting
UPC	754473928728

## WARRANTY AND SUPPORT

For information regarding warranty coverage, product returns, or technical support for your Brady 139559 sign, please refer to the official Brady website or contact Brady customer service directly. It is recommended to retain your purchase receipt as proof of purchase for any warranty claims or inquiries.

	<p><a href="#">Brady M211 Label Printer Quick Start Guide</a></p> <p>Get started quickly with the Brady M211 Label Printer. This guide covers charging, label insertion, app download, power on, and Bluetooth connection.</p>
	<p><a href="#">Brady M611 Label Printer User Manual - Features, Setup, and Support</a></p> <p>Explore the Brady M611 Label Printer with this comprehensive user manual. Learn about its rugged design, wireless connectivity (Bluetooth, Wi-Fi), touchscreen interface, and software integration for creating professional labels. Find setup guides, maintenance tips, and technical support resources.</p>
	<p><a href="#">Brady M410 Label Printer: Frequently Asked Questions</a></p> <p>Comprehensive FAQ for the Brady M410 Label Printer, covering its features, connectivity, label compatibility, software integration with Brady Workstation, and support information.</p>
	<p><a href="#">Manuale Utente Stampante Etichette Brady M410</a></p> <p>Guida completa al Manuale Utente della stampante etichette Brady M410, che copre configurazione, funzionamento, manutenzione e risoluzione dei problemi per un uso efficiente.</p>
	<p><a href="#">Brady BBP31 Sign &amp; Label Printer User's Manual</a></p> <p>Comprehensive user manual for the Brady BBP31 Sign &amp; Label Printer, covering setup, operation, maintenance, and troubleshooting.</p>
	<p><a href="#">Brady BMP@21-PLUS Label Printer Quick Start Guide</a></p> <p>This guide provides essential information for setting up and operating the Brady BMP@21-PLUS handheld label printer. Learn how to install batteries, connect AC power, change label cartridges, use the keypad, create, save, open, and print labels.</p>

