CENSGO guard-2

CENSGO Side Shields for Prescription Glasses

Instruction Manual

1. Introduction

The CENSGO Side Shields are designed to provide enhanced eye protection when wearing prescription glasses. These shields easily slip onto the temples of most standard eyeglasses, offering a barrier against wind, dust, particles, and splashes. Made from flexible and non-toxic Thermoplastic Polyurethane (TPU), they are lightweight and designed for comfort without obstructing vision.



Image: CENSGO Side Shields attached to prescription glasses, with additional shields shown separately. This image illustrates the product's appearance and components.

2. Key Features

- **Upgraded Design:** Features 2 holes with a 17mm width, designed for easier installation and a more secure fit compared to older 4-hole, 12mm designs. This design prevents the shields from getting stuck and ensures they remain firmly fixed without slipping.
- **Easy Installation:** Engineered for quick and simple attachment to glasses without the need for additional tools or parts.

- **Soft and Flexible Material:** Constructed from Thermoplastic Polyurethane (TPU), which is non-toxic, skin-friendly, and provides comfortable wear.
- **Broad Compatibility:** Designed to fit most glasses with temple widths ranging from approximately 2mm to 17mm.
- **Lightweight:** The material ensures the side shields add minimal weight to your glasses, enhancing comfort during extended use.



Image: Comparison of upgraded 17mm side shields with older 12mm side shields, highlighting the larger hole design for improved fit.



Image: Diagram illustrating the key differences between the upgraded two-hole design and the older four-hole design, emphasizing ease of installation and secure fit.



Image: Close-up of a CENSGO side shield, visually representing its lightweight property with feather graphics.



Image: A hand holding a CENSGO side shield, demonstrating the flexible nature of the TPU material.

3. Setup and Installation

Installing the CENSGO Side Shields is a straightforward process. Each shield is marked with an "R" for right and "L" for left to ensure correct orientation.

1. **Identify Sides:** Locate the "R" and "L" markings on each side shield. The "R" shield is for the right temple of your glasses, and the "L" shield is for the left.
2. **Align and Slide:** Gently align the two holes of the side shield with the temple (arm) of your glasses. The wider 17mm holes are designed to easily slide over the temple.
3. **Secure Position:** Slide the shield along the temple until it sits snugly against the frame of your glasses, covering the side opening. Ensure it is firmly fixed and does not slip.
4. **Repeat for Other Side:** Install the remaining side shield on the opposite temple of your glasses following the same steps.



Image: CENSGO Side Shields displayed with measurements, indicating their universal fit for various glasses sizes.

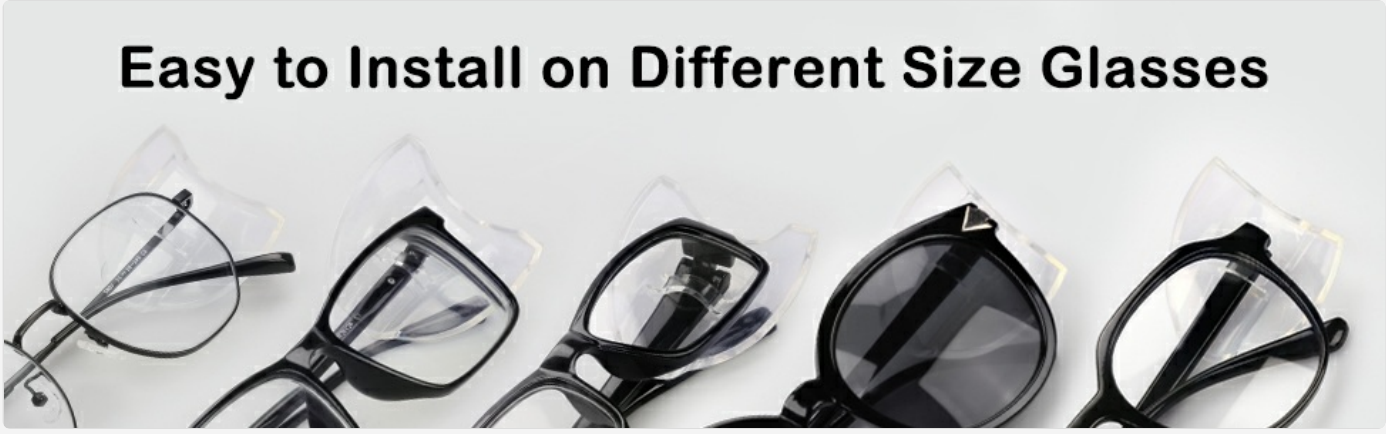


Image: A collection of different eyeglass styles, each fitted with CENSGO Side Shields, illustrating their adaptability and ease of installation

across various frame types.



Image: A close-up view of a CENSGO side shield properly installed on the temple of a pair of glasses.



Image: Step-by-step visual guide demonstrating the process of sliding the side shield onto the temple of the glasses.

4. Operating and Applications

CENSGO Side Shields are designed to provide essential lateral eye protection in various environments where airborne particles, splashes, or impacts from the side are a concern. They are suitable for both professional and recreational activities.

- **Outdoor Activities:** Protects eyes from wind, dust, pollen, and small debris during gardening, yard work, or other outdoor tasks.
- **Laboratory Work:** Offers protection against chemical liquid splashes and other laboratory hazards.
- **Woodworking & Construction:** Shields eyes from wood chips, sawdust, and other flying particles generated during cutting, sanding, or drilling.
- **General Workshop Use:** Provides a safety barrier in environments where minor impacts or debris are present.



Image: A person wearing glasses equipped with side shields in an outdoor setting, demonstrating protection from environmental elements like leaves and sand.



Image: Two individuals in a laboratory environment, wearing glasses fitted with side shields, illustrating protection against potential chemical liquid splashes.



Image: A man engaged in woodworking, wearing glasses with side shields to protect his eyes from flying debris.

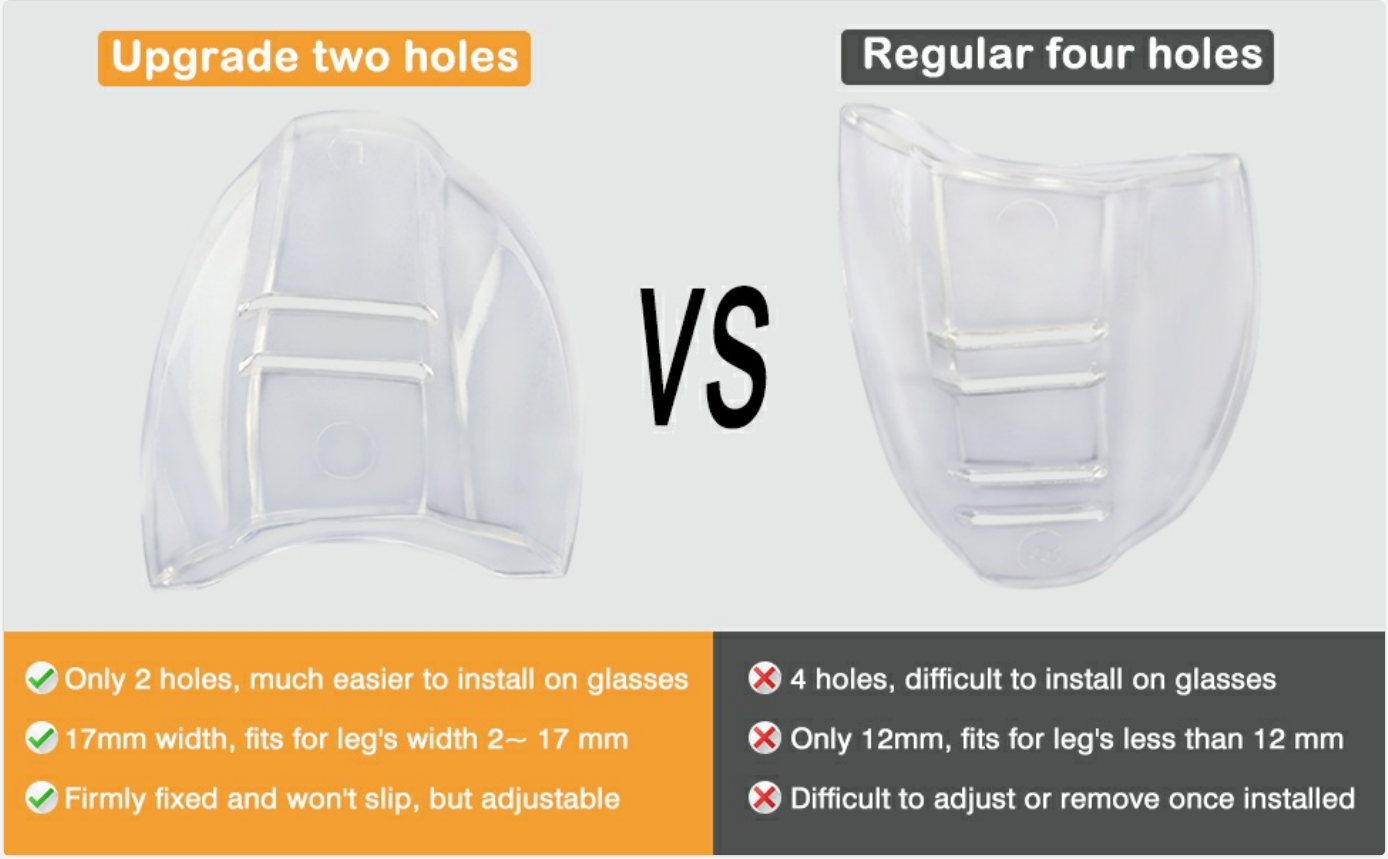


Image: A collage depicting individuals utilizing CENSGO side shields across diverse work settings, highlighting their versatility in providing eye protection.

5. Care and Maintenance

To ensure the longevity and effectiveness of your CENSGO Side Shields, follow these simple care instructions:

- **Cleaning:** Clean the side shields with mild soap and water. Use a soft, lint-free cloth to gently wipe away dirt or smudges. Avoid abrasive cleaners or materials that could scratch the surface.
- **Drying:** Air dry or gently pat dry with a clean, soft cloth.
- **Storage:** Store the side shields in a clean, dry place away from direct sunlight and extreme temperatures when not in use. This helps prevent material degradation.
- **Inspection:** Periodically inspect the shields for any signs of damage, such as cracks or deformation. Replace them if any damage is observed to ensure continued protection.

6. Troubleshooting

While CENSGO Side Shields are designed for broad compatibility and ease of use, here are some common issues and their solutions:

- **Shields feel loose or slip:** Ensure the temple width of your glasses is within the recommended 2mm to 17mm range. The upgraded 17mm holes are designed for a snug fit; if your temples are too thin, the shields may not secure properly. Try adjusting their position slightly along the temple.
- **Difficulty installing:** Verify that you are using the correct side (R for right, L for left). Ensure the temple is fully inserted through both holes. If your glasses have unusually thick or wide temples, they might exceed the 17mm compatibility.
- **Obstructed vision:** The clear TPU material is designed to be unobtrusive. Ensure the shields are properly seated against the frame and not angled in a way that interferes with your peripheral vision. Clean the shields if smudges or

dirt are causing visual distortion.

7. Specifications

Attribute	Detail
Brand	CENSGO
Model Number	guard-2
Material	Thermoplastic Polyurethane (TPU)
Color	Clear
Item Weight	0.634 ounces (approx. 18 grams)
Package Dimensions	5.59 x 4.57 x 0.75 inches
Fitted Size (Temple Width)	2mm ~ 17mm
UV Protection	Yes
Special Features	Flexible, Lightweight
Item Package Quantity	2 Pairs (4 pieces)
Date First Available	May 17, 2022



Image: A visual representation of the side shields accompanied by a summary of their practical specifications.

8. Official Product Videos

No official seller-provided product videos were found for this item.

9. Warranty and Support

Specific warranty information for CENSGO Side Shields is not provided in the product details. For any product-related inquiries, support, or concerns, please refer to the seller's contact information on the platform where the product was purchased.

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Model number, symptoms, what you tried, or the section of the manual you are using.

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