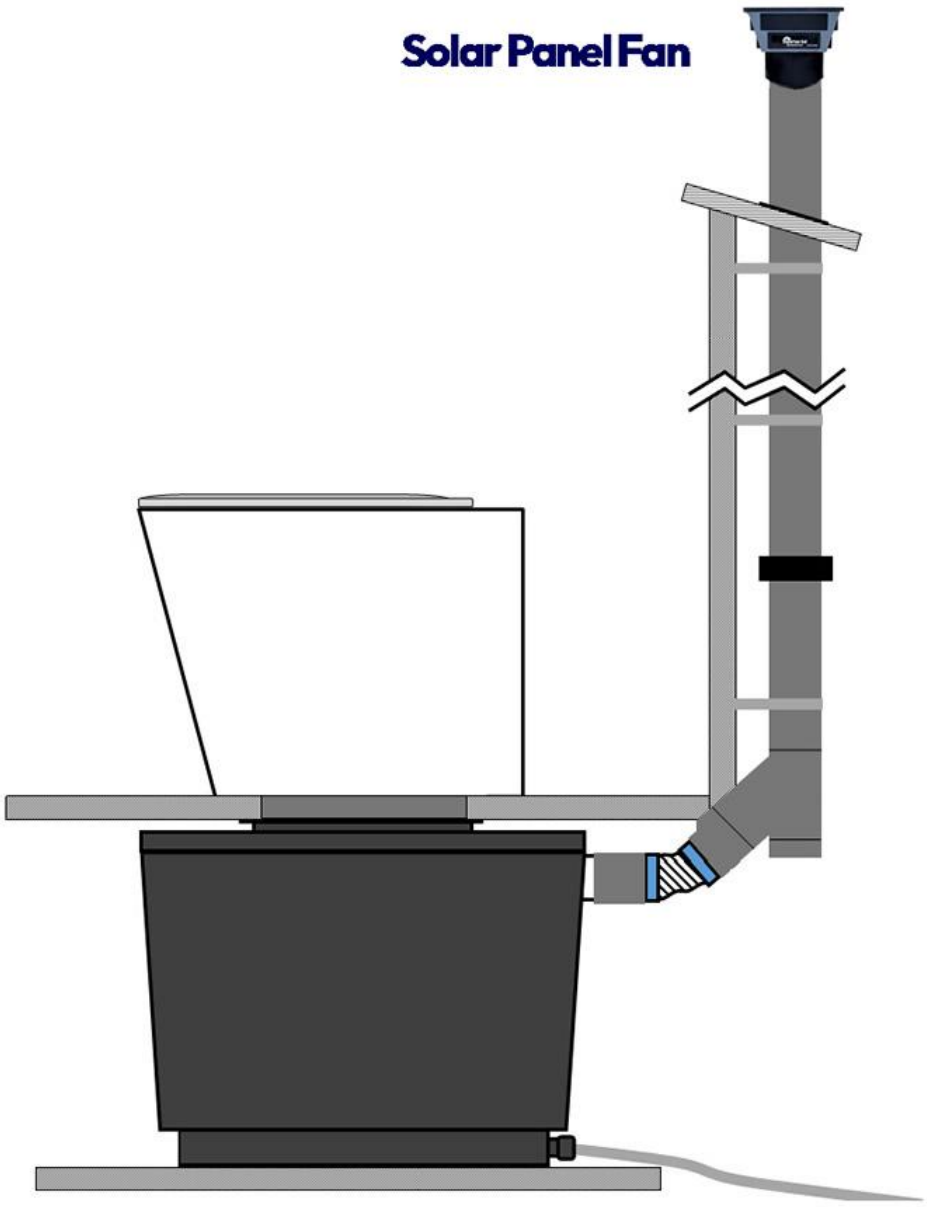
Solar Panel Fan Installation Guide

Thank you for purchasing the Solar Panel Fan! This product is designed to enhance the ventilation of your waterless toilet, using solar energy to keep air flowing without any electricity. Follow these simple steps to install your Solar Panel Fan:



Waterless Toilet Shop

Installation Steps:

Prepare the Ventilation Pipe:

Ensure the ventilation pipe (3” or 4”) is securely installed on your waterless toilet system.

The pipe should be clean and free from obstructions before installation.

Attach the Solar Panel Fan:

Place the Solar Panel Fan on top of the ventilation pipe.

Secure the Fan:

If necessary, use additional fasteners, tape or pipe clamps to secure the fan in windy environments, though it is typically stable on its own.

Optimize Sunlight Exposure:

Position the fan in an area where it can receive direct sunlight for optimal operation. The solar panel works best with full sunlight exposure.

Optional:

For enhanced ventilation in areas with limited sunlight, consider combining the Solar Panel Fan with Whirlybird attachment using a Y-junction. This setup will maximize airflow even during cloudy days.

Maintenance:

Cleaning: Periodically check the solar panel for dirt or debris and clean it with a soft, damp cloth if needed.

Seasonal Check: In areas with snow or heavy leaves, ensure that the fan is clear to operate.

Your Solar Panel Fan is now ready to use! Enjoy improved ventilation and a fresher toilet experience.

Warranty:

Each Solar Panel Fan is thoroughly tested for optimal performance before packaging. A 2-year warranty is provided on all Solar Panel Fans, covering only manufacturing defects or failures. This warranty does not include damage from misuse, abuse, vandalism, normal wear and tear, acts of God, or other forms of unreasonable damage. To claim a warranty, you must return the product to us with a copy of the purchase receipt.