

ECLIPSE OFFERS A COMPLETE LINE OF TRACK & CABLE GUIDED SCREENS

FEATURES & OPTIONS

CABLE & TRACK SCREENS

THE ECLIPSE TRACK & CABLE SCREEN

Our track and cable screens features both 4" and 5" extruded cassette boxes, rigid hem bar, galvanized roller tube and UL listed motor - all standard equipment. This model can be ordered with side tracks or coated stainless steel cables.

We offer the most effective shading systems for windows and openings that stop the power of the sun before it enters your home, business, or outdoor space. Our retractable exterior screens offer you an affordable and attractive solution to your sun glare problems.



PRODUCT FEATURES

TRACK & CABLE SCREENS

Ideal for large residential or commercial applications:

- 4" Cassette Box up to 14' wide*
- 5" Cassette Box up to 20' wide*
- Heavy duty side track or cables
- Motorized.
- No Cassette option also available.

*All sizes shown are for bug screens. Other fabrics may change size limitations.

CUSTOM INSTALLATIONS

For full custom installations, we offer recessed installation brackets as well as recessed track mounting. If interested in these options, please consult your dealer.

CHOOSE A WIDE ARRAY OF FABRICS

You can select from a wide variety of GreenGuard® certified and other eco-friendly fabrics to meet your needs, including a combination of:

- Bug Control
- Heat and glare control
- Privacy
- Climate Control



EXTENDED WARRANTY OPTIONS

Eclipse screens carry a limited lifetime warranty on framework, 15 year fabric warranty for most fabrics and 8 year warranty on motor and electronics. Ask your dealer or go to our website for complete details.



PRODUCT OPTIONS

ELECTRONIC ACCESSORIES

Eclipse Screens are available in a variety of motor options to meet your needs. We utilize Somfy motors which are designed to tie into home automation systems as well as function with wireless sensors, greatly increasing the effectiveness of your screens.

CHOOSE FROM AN ARRAY OF FABRICS

Eclipse exterior screens are available in a variety of colors and openness factors to suit your needs. We also feature GreenGuard® certified and other eco-friendly fabrics from Phifer along with other industry leading brands.

HARDWARE COLORS*

	WHITE (GLOSS)
	SIERRA (MATTE)
	ONYX (MATTE)
	WALNUT (MATTE)
	ALPINE (MATTE)

* 13 premium & RAL colors are also available. Ask your dealer for details.



Your independently owned and operated dealer

EL6P325

99.2% of Eclipse customers would recommend us to a friend or neighbor. (based on 2023 & 2024 Eclipse owners feedback)

Verified, third party customer reviews since 1/1/18 to date
Powered by:



★★★★★★
Product Rating 4.9
★★★★★★
Dealer Rating 4.8

For more photos, customer feedback and additional product details, please visit:

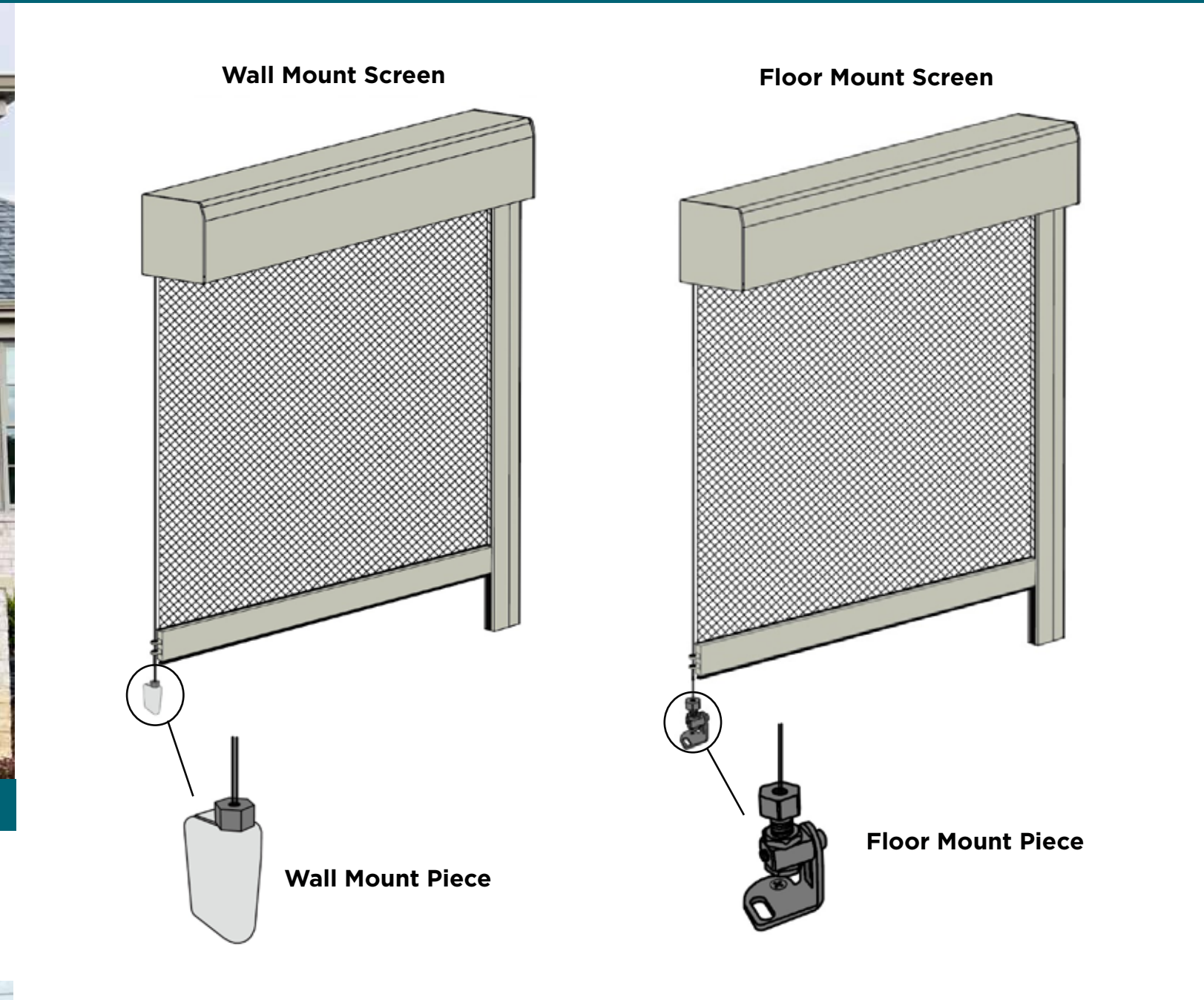
ECLIPSESHADING.COM



UNIQUELY DESIGNED

TO MEET YOUR NEEDS

MOUNTING OPTIONS



TRACK & CABLE SCREENS - CABLE SYSTEM

The Eclipse track & cable screens provides an easy, touch-of-a-button control for an expanded living space. Your custom made, professionally installed shading system will provide on-demand control of the sun's glare & harmful UV rays. Your track & cable units can also prevent rain and wind from entering your porch or patio area.



GLARE CONTROL, PRIVACY AND INCREASED OUTDOOR SPACE

Eclipse offers three different size cassette housings and dozens of open weave and solid fabrics to match your unique needs. We also offer clear window inserts for complete weather control that maintains your view and is fully retractable when not in use. Select a dark color fabric for added privacy of your outdoor area during daytime hours while maintaining a full and clear view of your surroundings.

TRACK & CABLE SCREEN - MOUNTING OPTIONS



The Eclipse track and cable screens can be floor or wall mounted and provide the option to have side tracks or cable tracks or a combination.

The Eclipse Track and cable screens are specially designed to be wall or recessed mounted. The powder coated cassette box, hem bar, and side cables are rugged and built to last and have been independently tested to endure changing weather conditions.

