

ELIMINATE GLARE, ENHANCE VISIBILITY

The **SOLAROLA®** Anti-Glare Screen is a unique and innovative product from **SOLASOLV** that is designed to prevent glare and reflection. This product is made with a high-quality, marine-grade aluminium roller blind without a cassette head box and a specially developed, anti-reflective film material.

The **SOLAROLA®** Anti-Glare Screen is perfect for use in the maritime industry, as it helps to reduce glare and reflection from the sun, water, and surrounding surfaces. This helps to improve visibility and reduce eye strain for crew members and passengers. It is easy to install and can be fitted directly onto bridge windows or other

areas where glare and reflection are a problem. In addition to its anti-glare properties, the **SOLAROLA®** Anti-Glare Screen is also highly durable and resistant to the harsh marine environment. It is designed to withstand extreme temperatures, high humidity, and exposure to saltwater and other corrosive elements.

Overall, the **SOLAROLA®** Anti-Glare Screen is an excellent investment for any marine vessel that operates in bright, sunny conditions. With its advanced anti-glare technology and high-quality construction, it offers exceptional performance and reliability, ensuring safe and comfortable navigation for all crew members and passengers.



Benefits of **SOLAROLA®** include:

- Improved visibility and safety - reduces glare by up to 93% & filters out at least 98% of harmful UV light
- Reduced Eye Strain
- A cooler working environment – rejecting up to 87%* of the sun's heat
- 2-year guarantee
- Easy to install and operate
- Choice of operating systems
- Made to measure

Sectors
Specific



FIND OUT MORE:

📍 7 Waldridge Way, Simonside East Industrial Park, South Shields, NE34 9PZ, UK

✉ sales@solasolv.com 🌐 www.solasolv.com ☎ +44 191 454 8595   Follow us



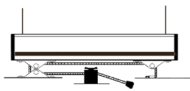
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SOLAROLA® CUSTOM CHOICES

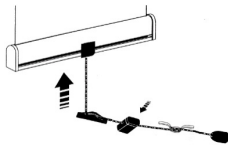
All SOLASAFE® antiglare screens are custom-made to your exact dimensions and specifications and can be dispatched the next day subject to capacity.

TYPES OF OPERATION

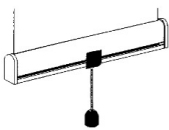
Double pulley bottom rail
Constant tension spring.
Ideal for sloping windows.



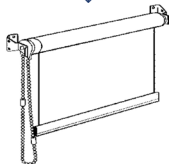
Constant tension spring
Centre pull



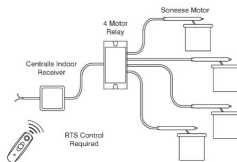
Self lock spring.



Left or right hand
side chain clutch



Electric by remote control,
group control and / or local
individual control—ideal for
blinds that are difficult to
access.

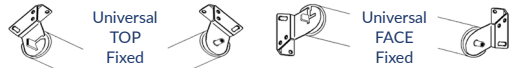


FILM

Solar Solve offers customers a choice of shade film colours – gold, silver, grey and bronze and a choice of aluminium profile colours (400+ shades/colours) to suit their individual style.

	Gold	Silver	Grey	Bronze
% Total Solar Energy Rejected (Heat Rejection)	87.2	77.8	65.7	67.6
% Ultra Violet Light Rejected	99.3	97.4	98.6	98.5
% Total Solar Transmission	6	7	20	20
% Total Solar Reflection	48	32	21	22
% Total Solar Absorption	46	41	59	58
% Visible Light Transmission	6.1	6.6	7.9	14.2
Shading Coefficient	0.33	0.30	0.60	0.60

FIXINGS



DIMENSIONS (MM)

Type of Operation	Max Width	Max Drop	Min Width	Min Drop
Constant Tension Spring	3500	3500	450	250
Side Chain Clutch	3500	3500	350	250
Lo Vo Electric	2000	1500	400	250
Hi Vo Electric	3500	3500	600	250

Screens in excess of 1800mm in both Width and Drop will require a 12mm Horizontal Join to be placed in the film.

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