

OPEN ROLLER CABLE GUIDED SCREENS

Create an outdoor escape
fit for any lifestyle



INCREASE COMFORT

Block heat and
harmful UV rays



QUALITY MATERIALS

316 stainless steel
hardware and cables



IMPROVE PRIVACY

Relax in comfort without
the worry of who's watching

MULTI-USE SCREEN OPTIONS



Fastest turnaround time
in the industry



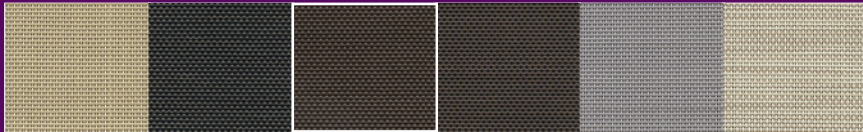
Custom manufactured
to ordered sizes



Solar 95, Solar 97
and Privacy fabrics

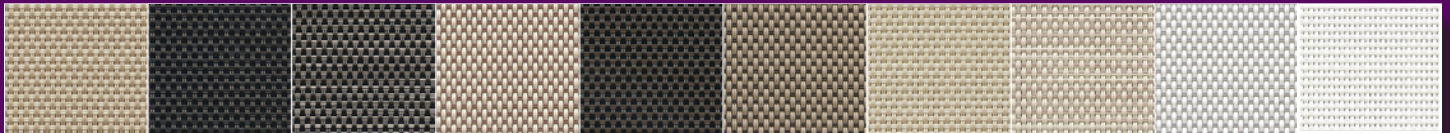
Screen fabrics by **PHIFER** and **Twitchell**
INCORPORATED Technical Products, LLC

PHIFER SUNTEX® SOLAR SCREENS

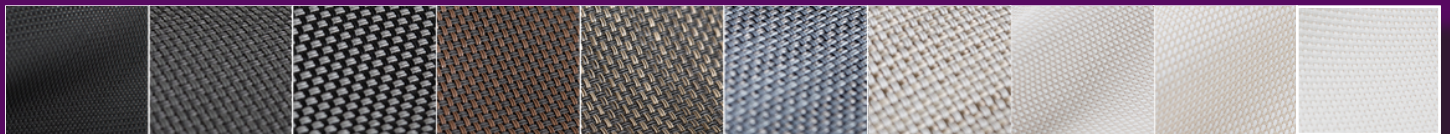


Please note: Due to inconsistencies of monitors and printing, the characteristics and colors of these fabrics may be slightly different than the actual product.

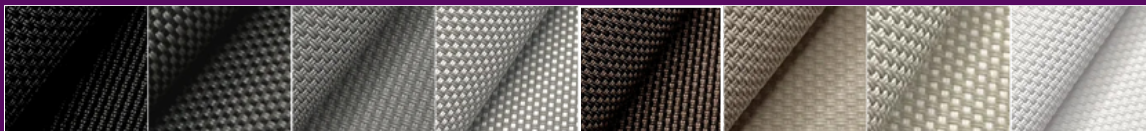
PHIFER SUNTEX® PRIVACY SCREENS



TWITCHELL NANO™ SOLAR SCREENS



TWITCHELL DIM OUT™ PRIVACY SCREENS



**WORRY-FREE PROTECTION—
JUST IN CASE YOU NEED IT**

- ✓ Lifetime warranty on hardware
- ✓ Up to 15-year warranty on screen fabric/mesh*
- ✓ 5-year warranty on the motor and controls*

**See warranty for details*



PROTECTION THAT LIVES ON
MICROBAN

Many of our fabrics meet some of the most rigorous and comprehensive standards in the world, and include built-in protection against the growth of bacteria, mold and mildew.

MOTOR OPTIONS

Motorized and manual solar screens each have their own set of benefits, depending on factors like convenience, cost, and personal preference.



Motorized

Convenience: Motorized solar screens offer the convenience of automation. With the push of a button or through smart home integration, you can easily raise or lower the screens without manual effort.

Precision Control: Motorized screens allow for precise control over the positioning of the screens. You can adjust them to specific heights to optimize sunlight exposure or privacy according to your preferences.

Integration with Smart Home Systems: Motorized solar screens can be integrated with smart home systems, allowing you to control them through voice commands or smartphone apps.

Motorized With Rechargeable Solar

Energy Efficiency: Rechargeable solar motors harness the power of the sun to recharge their batteries. This makes them an environmentally friendly and sustainable option.

Off-Grid Capability: Rechargeable solar motors operate independently of the power grid, making them ideal for use in remote locations or areas with unreliable electricity supply. Manually recharge the solar motor with the included AC adapter. Under normal use, a full charge will last up to 6 months.



Manual Crank

Simplicity: Manual screens are straightforward to operate, requiring no electricity or additional technology. They function using manual cranks.

No Dependency on Power: Manual screens are not reliant on electricity, making them functional even during power outages. This can be particularly beneficial in areas prone to blackouts or for off-grid properties.



Privacy & Solar Protection

Enhance your space with solar protection that shields against the elements without obstructing your view. Our innovative fabrics enhance ventilation and visibility while offering privacy and reducing glare, blocking up to 97% of the sun's heat. This not only improves comfort but also helps lower energy bills.



MADE IN THE
SHADE

BLINDS | SHADES | SHUTTERS | EXTERIORS



**PROUDLY MADE
IN THE USA**

Guaranteed quality
craftsmanship that stands
the test of time.

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