

## *Sheer Radiance*

- Washable, easily cleaned and reinstalled.
- Soft folds of translucent sheer fabric defuses the sunlight , yet provides soft luminous views.
- Luxurious European Hems.
- Operates like a vertical, with the look of a sheer.
- Privacy when closed.
- Optional Designer Valance.
- One Way or Split Draw.
- Custom made to your exact measurements.
- Easily installed.
- C.O.M. Customer Own Material
- 3 1/2" and 5" Vanes

*Limited Lifetime Warranty*

## *Sheer Radiance*

Sheer Radiance vertical blinds are custom made with only the finest in fashion and beauty standards and with uncompromising quality. Sheer Radiance has been created to provide luxurious visual elegance while maintaining superior performance, the perfect finishing touch to a beautiful window.

Sheer Radiance is custom made in the USA with only the finest fabrics and components by people who care about quality and customer satisfaction.

### **Cleaning and Care**

Sheer Radiance fabric is light and airy, yet highly durable for a lifetime of enjoyment. Sheer Radiance may be machine washed on a gentle cycle with a mild detergent in cool water, remove immediately after the spin cycle. Reinstall while slightly damp. Never put in the dryer.

Dealer Information:

## *Sheer Radiance* *Sheer Radiance*



*The unique design of Sheer Radiance affords the elegance of fine seamless translucent fabrics with the control and benefits of vertical blinds.*





**Now Available in 5" Vanes!**

**15% Surcharge**

*Sheer Radiance*  
*Sheer Radiance*  
*Luxurious Visual Elegance*



**C.O.M.**  
**Customer Own**  
**Material Capabilities**

*Designer Cornices*



*Designer Cornices are available in 5 1/2", 7 1/4", and 9 1/4" depth with handcrafted premium painted Basswood and stained American Oak to coordinate with your sheer fabric selection.*

*Fashion and Beauty with uncompromising Quality. Sheer Radiance has been created to provide luxurious visual elegance while maintaining superior performance. The finishing touch to a beautiful window.*