



Vertical Blind System Silent Gliss 2810
with Vertical Waves

Silent Gliss Vertical Blind Systems





Discover the Elegance

Vertical Blinds are probably the best systems for exact light control. Perfect for floor to ceiling applications or smaller installations, inside or outside recess.

A very contemporary look with an elegant touch – Silent Gliss, together with Swedish textile designer Eva Marmbrandt developed exclusive designs for vertical louvres: the Vertical Waves.

Quality and warranty

All materials used for our vertical blind systems are rust free and UV resistant for perfect functionality and appearance over time. Extensive testing and a 5 year warranty are self evident in our high quality product range.

Precision

Our experienced specialists assemble every system manually to guarantee a precise and smooth operation – day after day!

Operating comfort

Our systems offer the perfect operation for every need – chain, crank or electric operated.

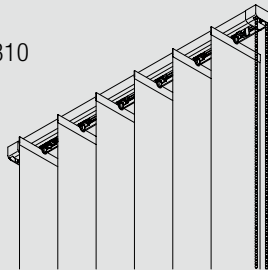
Custom made

All our systems are made to measure in relation to window dimensions and customer needs.

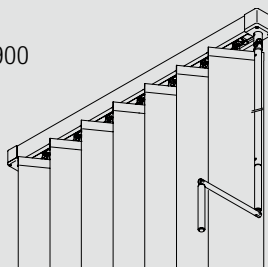
Function, Comfort and Design

The perfect interaction between functionality and design – all our vertical blind systems offer the most comfortable operation possibilities and are true eye-catchers.

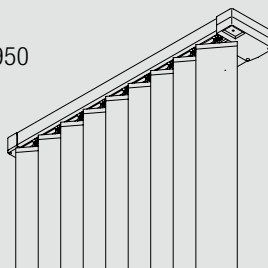
Vertical blind system 2810
chain operated,
max. length 5 m



Vertical blind system 2900
crank operated,
max. length 6 m



Vertical blind system 2950
electrically operated,
max. length 6 m



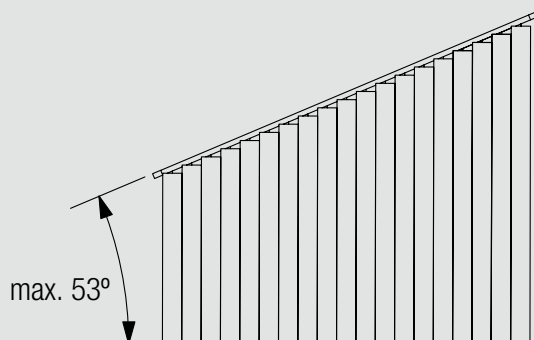
Comfort at your fingertips

System 2950 can be operated from the comfort of your seat with the Silent Gliss Remote Control System 9940.



Sloped and curved

Not only are all vertical blind systems bendable down to 50cm, systems 2900 and 2950 can even be used for sloped applications.









Vertical Waves – A contemporary Design for Vertical Blinds

Vertical Waves are a series of laser cut vertical blinds adjusted to suit modern architecture.

They create a striking interior environment with unusual lighting and acoustic effects, and make it possible to partition off areas within a room. Three unique designs for our vertical blind systems are available.



Eva Marmbrandt

Textile designer MFA, Sweden
Degree from the College of Arts,
2004, Stockholm

“My goal is to consolidate and develop the significance of textiles in public environments. During the last few years I have focused on developing new materials and forms in the area of vertical blinds, where I exploit the unique advantage that this system offers to designers.”

Annika: thorns, stormy seas...

Sharp edges create special lighting effects.



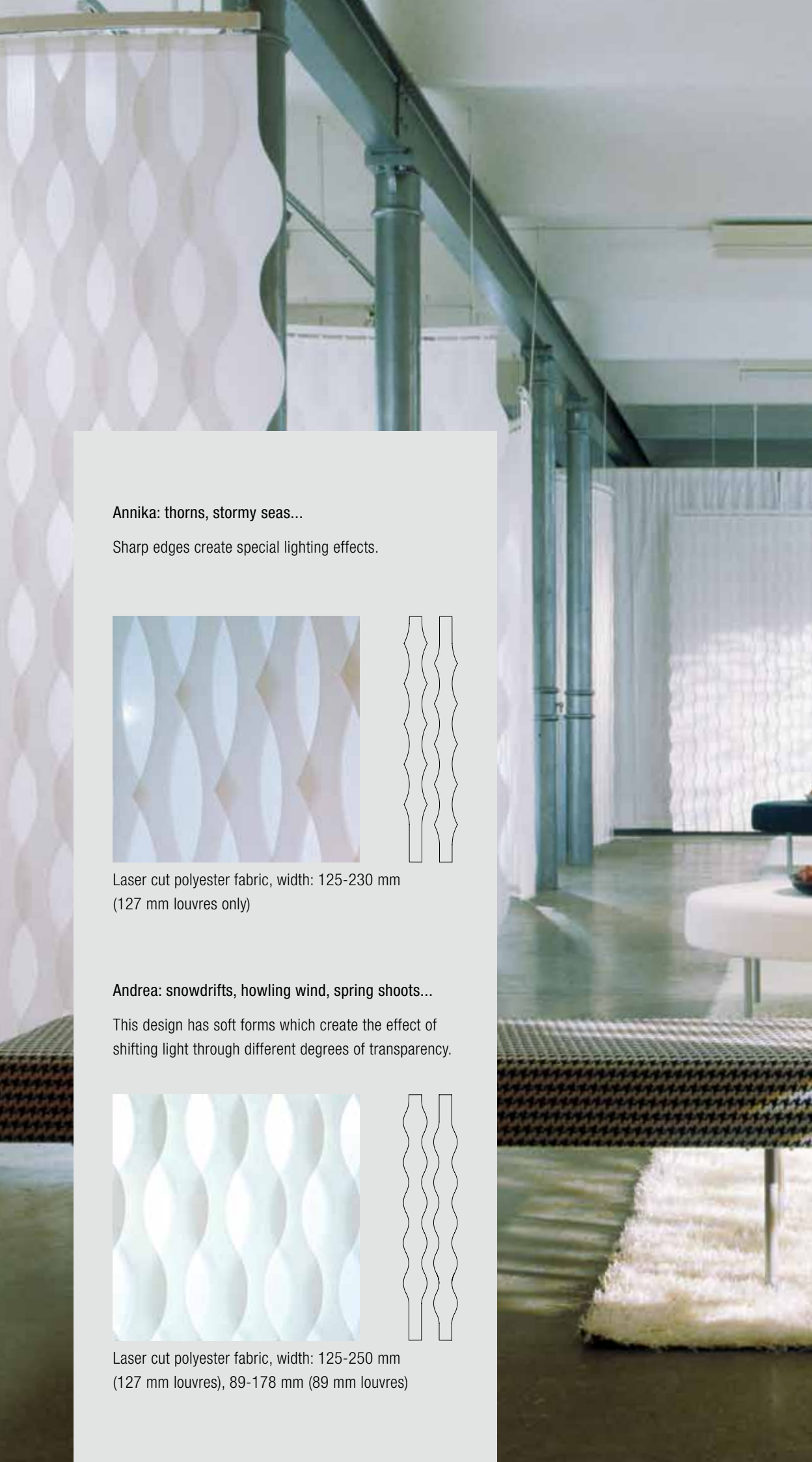
Laser cut polyester fabric, width: 125-230 mm
(127 mm louvres only)

Andrea: snowdrifts, howling wind, spring shoots...

This design has soft forms which create the effect of shifting light through different degrees of transparency.

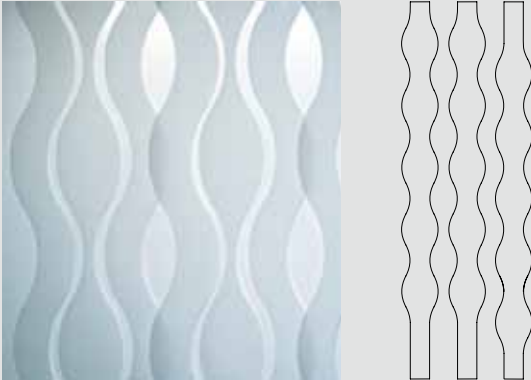


Laser cut polyester fabric, width: 125-250 mm
(127 mm louvres), 89-178 mm (89 mm louvres)



Maria: soft waves, rippling, running water...

Inspiration comes from a frozen winter landscape, with wind-driven snowdrifts and vegetation still hidden beneath the snow.



Laser cut polyester fabric, width: 125-250 mm
(127 mm louvres), 89-178 mm (89 mm louvres)



A close-up photograph of fabric textures. The image shows a white fabric with a fine, woven pattern in the foreground, and a dark red fabric with a similar texture in the background. The lighting is soft, highlighting the texture of the fabrics.

The Fabrics




When combined with fabrics from our exclusive collections, our systems offer the perfect interaction between functionality and design.

All of our vertical blind fabrics have been thoroughly tested and are guaranteed to look stunning in every room.

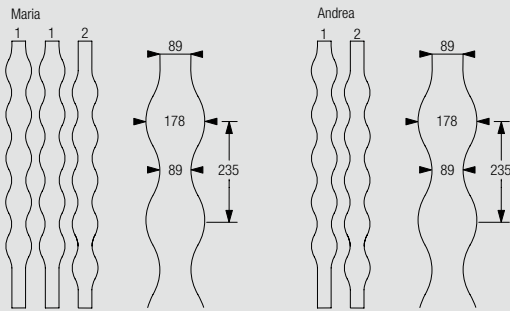




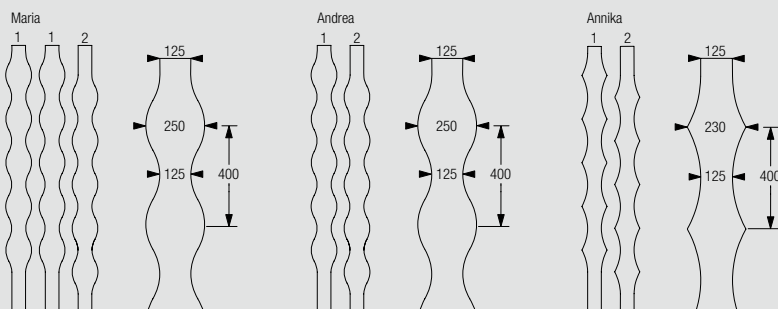
Overview of Systems and Options

Operation	Dimensions	Applications						Profile		Features / Options				System	
		Single Stack	Pair Stack	Multiple Stack	Asymmetric Stack	Sloping	Heavy Duty	Special Recess Profile available	Min. Bending Radius (mm)	Various Motor Options	Design Case	Radio Control	Louvre widths (mm)		Mono Operation
	5 m	●	●	●	●			●		●		89 127	●	●	2810
	6 m	●	●	●	●	●	●	●	500	●		89 127	●	●	2900
	6 m	●	●	●	●	●	●	●	500	●	●	89 127	●	●	2950

Vertical Wave Louvres 89 mm



Vertical Wave Louvres 127 mm





Silent Gliss is the leading global supplier of motorised and manual curtain and blind systems in the high quality market. We offer our customers the very best in terms of quality, design, technology, service and individuality. Our core competence is innovation - inspired and driven by customer needs. A team of highly skilled and experienced professionals works on new developments as well as on the improvement of existing products. With committed customer support teams Silent Gliss provides an extensive range of services including technical advice, fitting services and maintenance all around the world.

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