



Tel: 0208 421 6605

sales@blindtrack.co.uk

Roman Blind System Silent Gliss 2350

Silent Gliss
Roman Blind Systems

www.blindtrack.co.uk

Blindtrack
Unit 23
Orbital 25
Dwight Road
Watford
WD18 9DA
020 8421 6605
sales@blindtrack.co.uk



Elegance and Functionality

Roman blinds are a remarkably elegant window treatment solution. Silent Gliss combine this classic look with sophisticated technique to produce systems that operate effortlessly and perfectly present your fabric.

Quality and warranty

All the material used for our Roman blinds are rust free and UV resistant for perfect functionality and appearance over time. Extensive testing of our high quality products allows us the confidence to offer a 5 year warranty.

Precision

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

Ease of operation

The comprehensive range includes chain and electrically operated systems and components that combine to produce professionally produced Roman blinds.

Made-to-measure

Roman blinds are made-to-measure in relation to proportional aesthetics, window dimensions and individual taste.

Hand Operated Systems

Silent Gliss has developed a unique cord release mechanism that allows detaching and re-fixing of cords within seconds. Furthermore, cords do not need to be separated from the fabric for cleaning as the cord release pins guarantee that they stay in place during the cleaning process.

This mechanism and the reliable Velcro tape make this a very low maintenance system.

By enclosing the mechanisms inside a discreet headbox you can ensure the function of the blind cannot be seen from either side of the fabric.



Another option for Roman blinds is to use a tape system. Silent Gliss offer systems supplied with cassettes preloaded with tape.



Please see application charts at the back of this brochure for full range details.





Electrically Operated Systems

Silent Gliss system 2350 can be controlled by simply pressing a button or from the comfort of your chair. Whether you require radio control or hard wired, wall switch or hand held remote – Silent Gliss have a solution.

Silent Gliss tubular motors

Silent Gliss tubular motors are completely hidden within the blind barrel. Unique features distinguish it from standard systems:

- Virtually silent operation
- The ability to programme intermediate stops
- Built in safety stop if the movement is interrupted



Total Control

Silent Gliss radio control systems allow remote operation without the need of complex wiring.

Operation possibilities

- Variety of hand held and wall switches
- Single or multiple channel solutions
- Daylight controlled operation with light sensors
- Timer function
- Remote control by SMS
- Home automation connectivity
- Smart phones and tablets (eg. iPhone and iPad) connectivity



Remote controls Silent Gliss 9940



Remote controls Silent Gliss 0450

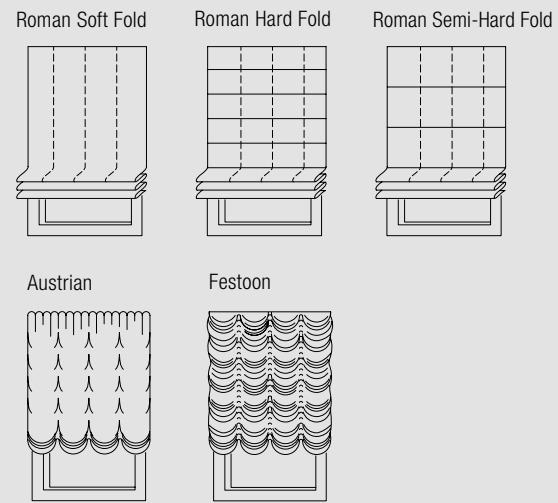
Our Customer Services team will be on hand from the start to offer expert advice on the most appropriate systems, control combinations and wiring for your project.

The Fabrics

Besides the hardware, it is the fabric that makes a Roman blind a contemporary design statement. Silent Gliss offer a range of fabrics with a wide selection of textures, colours and patterns in various transparencies.

Made-to-measure – when using Silent Gliss fabrics, each system is made to the customers exact requirements.

The roman blind systems are suitable for the following make up styles:



Overview of Systems and Options

Operation	Specification	Dimensions				Features / Options		Fitting Options		Fitting Surfaces		System	
		Weight Range	max	m ² max.	kg max.	Radio Control	Easy Cleaning	Ceiling Fix	Wall Fix	Wood	Concrete		Suspended ceiling
	kg	3m	3m	9m ²	2.5kg		●	●	●	●	●	●	2320
	kg	2.5m	3m	7.5m ²	3kg			●	●	●	●	●	2020
	kg	3m	3m	9m ²	4.5kg		●	●	●	●	●	●	2330
	kg	3.25m	2.5m	8m ²	5kg			●	●	●	●	●	2100
	kg	4m	6m	24m ²	8kg			●	●	●	●	●	2120
	kg	6m	6m	36m ²	15kg	●	●	●	●	●	●	●	2350

For full product details and specifications please refer to the relevant Silent Gliss technical catalogue.