

SUNSCREEN SYSTEMS

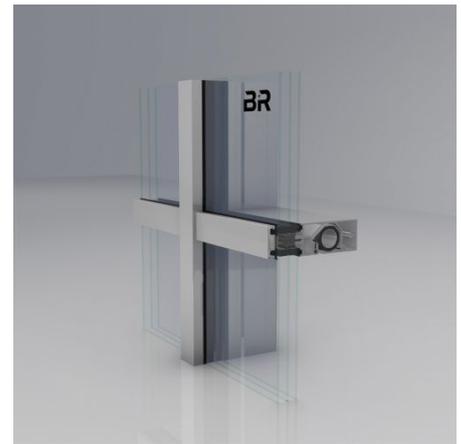
SONNENSCHUTZ RIVA INTEGRALMASTER 50

An Interior Sunscreen System Integrated Into a Mullion-Transom Facade The sunscreen system RIVA Integralmaster 50 offers modern and slim solutions as an internal blind system for seamless installation in the RIVA FWS 50 facade system, without lateral guides or protruding cassettes. The fully concealed track and the recessed drop-bar ensure an appealing interior appearance. Thanks to the two-piece design, colors can be chosen to match the facade.

Using an installation-friendly plug-and-play system, the roller-blind cassette is installed in a specially designed transom. Precision adjustment is possible thanks to a side-mounted leveling system.

In the facade mullions, there is a guidance system specifically integrated for the vertically running blinds, ensuring glare-free operation without any light coming from the sides.

For maximum user comfort, this weather-resistant roller blind system is electrically operated. A diverse selection of film and textile blinds allows tailored sun shading, glare protection and screening to meet the most varied requirements in transparency and privacy.



Product information:

- No wiring required: simple plug-and-play system for quick assembly
- Low cleaning and maintenance costs thanks to inside access
- Simple integration in our RIVA FWS 50

DESIGN SPECIFICATIONS	
Face width	50 mm
Element width max.	1800 mm
Element height max.	400 mm
Surface	Textile, Foil

TECHNICAL SPECIFICATIONS	
Fall prevention	yes
National technical approval	yes
Sill safeguard	integrated
Profile-integrated sill safeguard	yes

SUSTAINABILITY	
Passive House Class	phA
Passive house	yes
Recyclable	yes
Uf-value frame ?	0,69 W/(m ² ·K)

FUNCTIONS	
Mode of operation	electrical
Bullet resistance	up to FB4
Characteristics	protection from heat, screening, glare protection
Break-in resistance	up to RC 3

