

FACADES

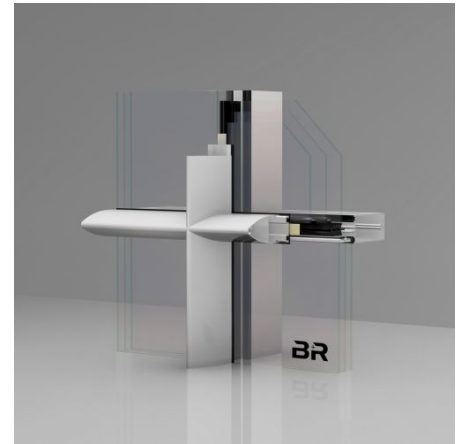
RIVA FWS 60

Basis for versatile solutions: Insulated aluminum mullion/transom facade with 60 mm face width in cover cap look. The basic RIVA RWS 60 facade system offers extensive variability and creative design options for facades and skylight areas – without having to forego optimized manufacturing and assembly processes. Solutions for multi-faceted requirements and applications are enabled through the extensive system line.

A transparent, profile-integrated system solution for spandrel barriers blends seamlessly into the exterior facade view. The standardized fall protection for floor-to-ceiling opening units and low spandrel heights must be realized with an uninterrupted profile course and uniform profile face width.

In terms of design freedom, the 60 mm face width of the mullion/transom facade offers an extensive variety of facade cover caps and glass press-on profiles, and can be combined with RIVA sliding door and window systems.

Simple and reliable integration of electrical components, such as automated solar shading systems and door systems in cover cap look, ensure components that are optimized for system integration.


Product information:

- Insulated aluminum mullion/transom facade
- Extensive variability and creative design options
- System solution for spandrel barriers

DESIGN SPECIFICATIONS

Face width	60 mm
Surface	powder, anodizing, varnish
Overall system depth min. - max.	6 - 255 mm

TECHNICAL SPECIFICATIONS

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

SUSTAINABILITY

Recyclable	yes
Uf-value frame ?	1,3 W/(m ² ·K)
Wind load resistance	2,0/3,0 [kN/m ²]

FUNCTIONS

Bullet resistance	up to FB4
Break-in resistance	up to RC 3
Glass/fill weight max.	1080 kg
Translucent roof construction	yes

