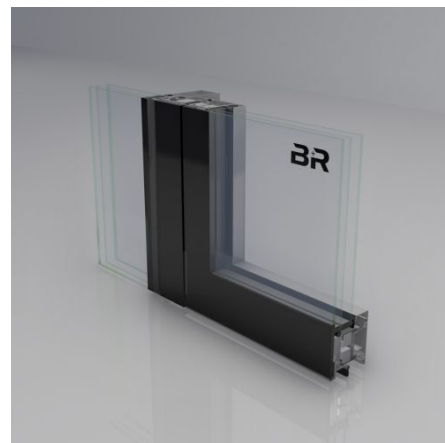


DOORS

RIVA SG HI

Glass-to-glass look with RC 2 break-in resistance – an architectural and technical highlight for every building envelope. Structural Glazing (SG) doors blend in seamlessly in structural glazing facades, or on their own they are an architectural highlight for every building envelope or interior space closure. Structural Glazing doors are characterized by their resistant and thermally insulated design, as well as their RC 2 break-in resistance. Moreover the structural glazing doors offer all customary BENEDICT + RIVA advantages in terms of break-in resistance, sound reduction and anti-panic functions. Access control components can be easily integrated. With a vent weight of up to 300 kg and a passage height of up to 3000 mm, the RIVA structural glazing doors are imposing eye-catchers.


Product information:

- Suitable for use in representative entrances and exits and SG facades
- Multi-functionality break in resistance, sound reduction, anti-panic functions
- Use of system components for access control- Convenient passage heights of up to 3000 mm

DESIGN SPECIFICATIONS

Face width	69 mm
Face width window frame min. - 69 - 79 mm max.	
Face width casement frame min. max.	48 - 100 mm
Face width mullion min. - max.	76 - 94 mm

TECHNICAL SPECIFICATIONS

National technical approval	upon request
Operating forces	class 3
Verification of permanent functionality	class 3
Sealing levels	3

SUSTAINABILITY

Differential climate behavior	class 2(d),2(e)
FR_windload_resistance	EN 12219
Corrosion protection class	class 5
Corrosion category for profiles	up to C5H

FUNCTIONS

Anti-panic function	yes
Automatic	yes
Barrier-free	yes
Mode of operation	mechanical / electrical

