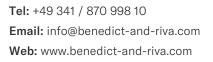


SUPERIOR DESIGN THAT MATTERS

RIVA AWS 75 BS.SI+

With its thermal insulation the RIVA AWS 75 BS.SI+ (Block System Super Insulated) block window is on the passive house level. With narrow face widths, particularly harmonious glazing sight lines without visible window casements can be realized using the RIVA AWS 75 BS.SI+ (Block System Super Insulated) block windows. The block windows from BENEDICT + RIVA are suitable for the rigorous requirements in upscale apartment, commercial, and residential constructions and allow large-dimensioned casements. Energy-efficiency and modern design come together.





Product information:

- Suitable for use in private apartment and home construction, as well as in commercial real estate
- Center seal in co-extrusion-Narrow, harmoniously coordinated face widths without visible casements
- Large window casements are possible

DESIGN SPECIFICATIONS		SUSTAINABILITY	
Face width	67 mm	Corrosion protection class	class 5
Face width window frame min 67 mm max.		Uf-value frame ?	1,3 W/(m² ⋅K)
Face width casement frame 0 mm min. max.	0 mm	Wind load resistance	class C5/B5
		Certificates	cradle2cradle SILVER
Face width mullion min ma	x. 92 - 181 mm		

TECHNICAL SPECIFICATIONS

Fall prevention

yes

Barrier-free operating force as yes specified in DIN 1840

Operating forces

class 1

CE mark

yes

FUNCTIONS	
Break-in resistance	up to RC 2
Glass/fill weight max.	16 - 54 mm
Opening type to the inside	turn / tilt, side-hung, bottom-hung, double-vent turn / tilt / side-hung, Double-vent side-hung / side-hung, toplight, tilt-before-turn
Opening angle	180 °



