

WINDOWS

RIVA AWS 75 BS.HI+

With its thermal insulation the RIVA AWS 75 BS.HI+ (Block System High 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.HI+ (Block System High 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-dimensional 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

DESIGN SPECIFICATIONS

Face width min. 67 mm

Face width window frame min. - 67 mm
max.

Face width casement frame min. max. 0 mm

Face width mullion min. - max. 92 - 181 mm

TECHNICAL SPECIFICATIONS

Fall prevention yes

Barrier-free operating force as specified in DIN 1840 yes

Operating forces class 1

CE mark yes

SUSTAINABILITY

Corrosion protection class class 5

Uf-value frame ? 1,4 W/(m² ·K)

Wind load resistance class C5/B5

Certificates cradle2cradle SILVER

FUNCTIONS

Break-in resistance up to RC 3

Opening type to the inside turn / tilt, side-hung, bottom-hung, double-vent turn / tilt / side-hung, Double-vent side-hung / side-hung, tilt / slide, toplight, tilt-before-turn

Opening angle 180 °

Max. sound insulation RwP 49 dB(A)

