

SUPERIOR DESIGN THAT MATTERS

RIVA AWS 50.NI

Non-insulated aluminum interior window RIVA AWS 50.NI – versatile combination possibilities for interior design.Particularly for interior design and wherever there is no insulation requirement; the RIVA AWS 50.NI (Non-Insulated) offers versatile solutions for extensive architectural requirements. Optimally matched components, e.g. combination of narrow face widths with concealed fittings for windows that open to the inside and the outside, are the basis for the combination of functional characteristics and design freedom.

Thanks to the combination flexibility, the window system can be used for ribbon windows, punched windows or in conjunction with the RIVA sliding systems. A major advantage for architects and planners: The varied designs, like turn casements and tilt/turn casements, French casements or parallel tilt and slide doors can be implemented with the RIVA AWS 50.NI window system.

The opening types top-hung, turn/tilt, hinged windows, turn windows, and an innovative French casement solution can be selected for outward opening windows. Corner and static mullions, even symmetric and asymmetric mullions are just a few items from the profile portfolio of the RIVA AWS 50.NI. window system.



Product information:

- An optimal use of the same parts is achieved within the RIVA modular system
- The casement parts can be installed without special tools.
- Cutting locking bars to size is simplified, as well as reduced stockkeeping thanks to the symmetric chamber gear unit – it can be used for DIN left and DIN right.

| DESIGN SPECIFICATIONS | | SUSTAINABILITY | |
|-------------------------------------|-------------|----------------------------|----------------------|
| Face width | 84 mm | Corrosion protection class | class 5 |
| Face width window frame min max. | 46 mm | Wind load resistance | class C5/B5 |
| Face width casement frame min. max. | 38 mm | Certificates | cradle2cradle SILVER |
| Face width mullion min max. | 68 - 250 mm | | |
| TECHNICAL SPECIFICATIONS | | FUNCTIONS | |
| Fall prevention | yes | Break-in resistance | up to RC 1 |

| Barrier-free operating force as specified in DIN 1840 | yes |
|---|---------|
| Operating forces | class 1 |

CE mark

yes

| Break-in resistance | up to RC 1 | |
|-----------------------------|--|--|
| Opening type to the outside | side-hung, double-vent side-hung / side-hung, projected top-hung | |
| 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 ° | |

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