

PANORAMIC GLAZING

RIVA SEAMLESS

A visually seamless transition between Aluminum Design Line facade and sliding system. The perfect unit: Thanks to the RIVA seamless combination the RIVA FWS 35 PD panorama design facade system can seamlessly integrate the RIVA 77 PD and RIVA ASE 67 PD sliding systems. In this process the elegant face width of the mullion profiles of merely 35 mm remains intact.

Slide elements with large-dimensioned leaves can be realized in both Panorama Design sliding systems. The modern reduced design of the seamless system is a visual highlight. The haptics of the customary BENEDICT + RIVA quality are convincing.

Additional advantages: A ground-level threshold, with concealed insert elements that can be integrated as an option, offers barrier-free access. The reveal can be installed in the walls of the building. Thanks to narrow profiles this offers optimal transparency for rooms bathed in natural light. Particularly interesting for architects and planners: The RIVA FWS 35 PD panorama facade delivers a system-internal solution for execution of glass-to-glass corners in building corner areas without vertical mullion profiles – optimally suited for architecture bathed in natural light with a high-quality appearance and the greatest possible transparency. For the rigorous requirements of upscale residential and commercial construction.



Product information:

- Greatest possible transparency
- A visually seamless transition
- RIVA seamless combination

DESIGN SPECIFICATIONS

Face width	35 mm
Surface	powder, varnish
Overall system depth min. - max.	67 - 77 mm

TECHNICAL SPECIFICATIONS

Fall prevention	yes
CE mark	yes
Glass/panel thickness min. - max.	28 - 50 mm
Air permeability	class 4

SUSTAINABILITY

Uf-value frame ?	1,4 W/(m ² · K)
Wind load resistance	class C3

FUNCTIONS

Barrier-free	yes
Break-in resistance	up to RC 2

