

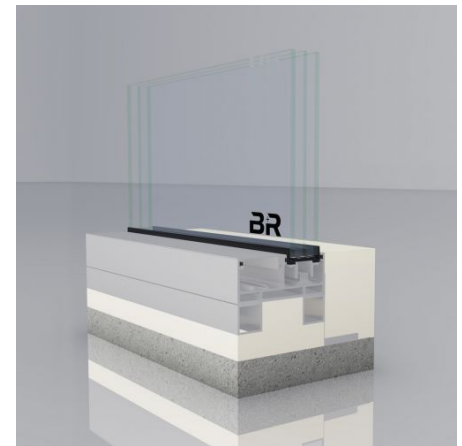
PANORAMIC GLAZING

**/ SCHIEBETÜR RIVA
SLIDE 10 SG.SI**

Frameless RIVA sliding window / door in ultra-modern design for maximum transparency. The inside and outside become one space: Frameless sliding windows from BENEDICT + RIVA enable a flowing transition between rooms and outdoor areas. For a limitless sense of space that meets the most modern design requirements. The RIVA sliding windows / doors also enable the utmost transparency in transit areas. The frameless design opens up high filigree design possibilities for architects and planners; it has an elegant and reserved effect.

The sliding windows / doors can be adapted to your individual desires; there are no limits to your creative design freedom, without dispensing with energy efficiency through insulating materials. Maximum barrier-free access is enabled through the thresholdless transition.

On request the frameless sliding windows from BENEDICT + RIVA can also be equipped with an electric opening mechanism.



Product information:

- Limitless sense of space
- Barrier-free access for the living area and work area
- With removable lift/lower elements for easy cleaning

| DESIGN SPECIFICATIONS | |
|-------------------------------------|------------|
| Face width | 40 mm |
| Face width window frame min. - max. | 38 - 40 mm |
| Face width casement frame min. max. | 40 mm |
| Face width mullion min. - max. | 35 - 40 mm |

| TECHNICAL SPECIFICATIONS | |
|---|---|
| Fall prevention | yes |
| Number of tracks | single-track, double-track, triple-track, quadruple-track |
| Barrier-free operating force as specified in DIN 1840 | yes |
| National technical approval | upon request |

| SUSTAINABILITY | |
|---------------------------------|-----------|
| Differential climate behavior | class 5 |
| Corrosion protection class | class 5 |
| Corrosion category for profiles | up to C5H |
| Passive house | yes |

| FUNCTIONS | |
|---------------------|---|
| Barrier-free | ? 20 mm |
| Mode of operation | mechanical |
| Fire classification | B2 |
| Characteristics | sun protection, heat protection, privacy protection |

