

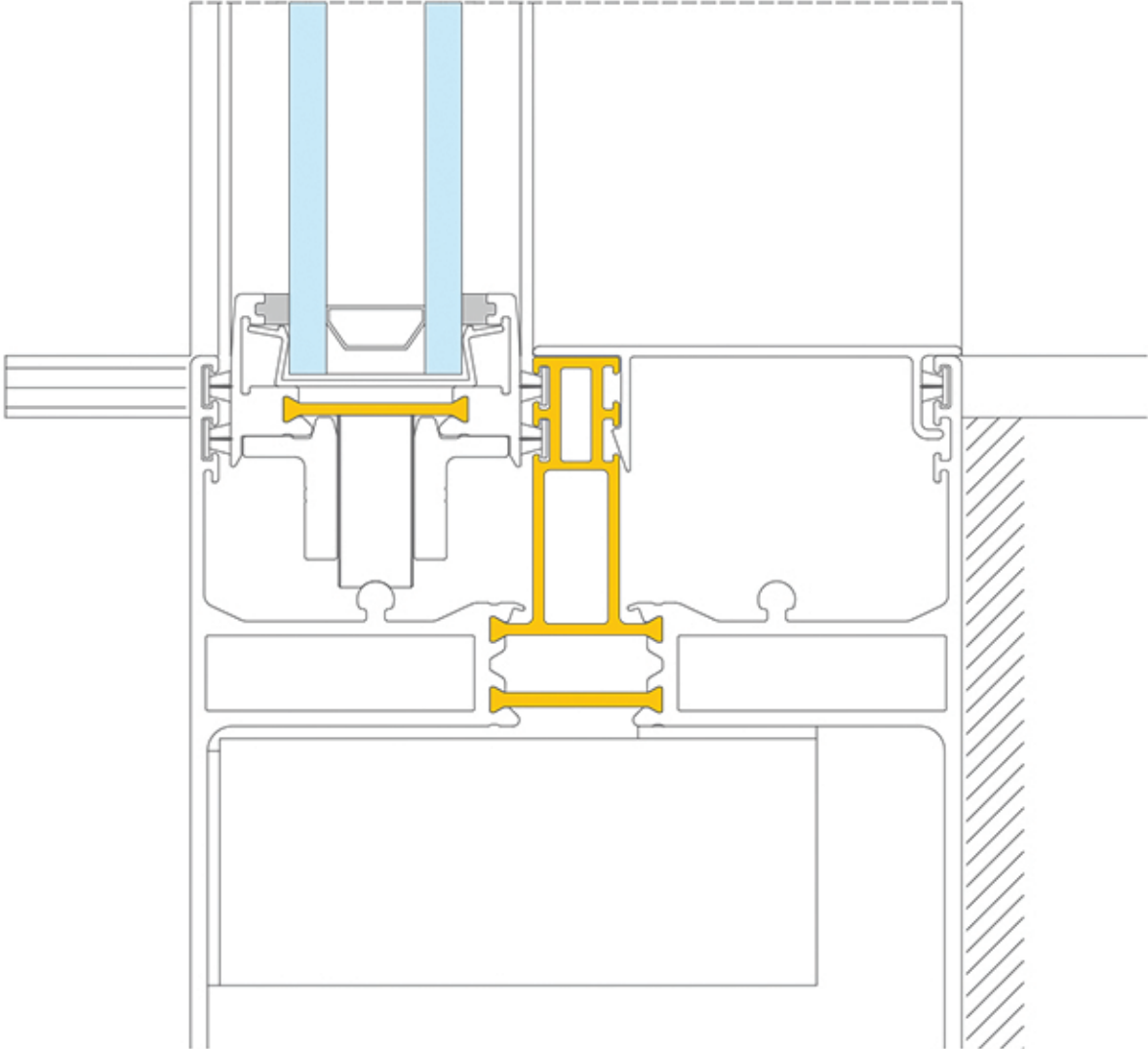
ARTLINE

High performance thermally insulated sliding door system with a slim sightline near the meeting stile (26 or 38 mm).

- Vent weight up to 320 kg
- 3 meters high without reinforcement
- Quadruple synthetic or stainless-steel wheels, dustproof ball bearing
- Building depth frame: 125 mm
- Vent depth: 47 mm
- Max. glazing vent: 42 mm
- Minimalistic design
- Complies with **CE** marking
- Burglary resistance class RC2

Performances	
Water, Air & Wind classes	E750 - 4 - C3
U _w (U _g = 0,7 / Ψ = 0,051)	1,18
U _w (U _g =0,5 / Ψ = 0,039)	0,98

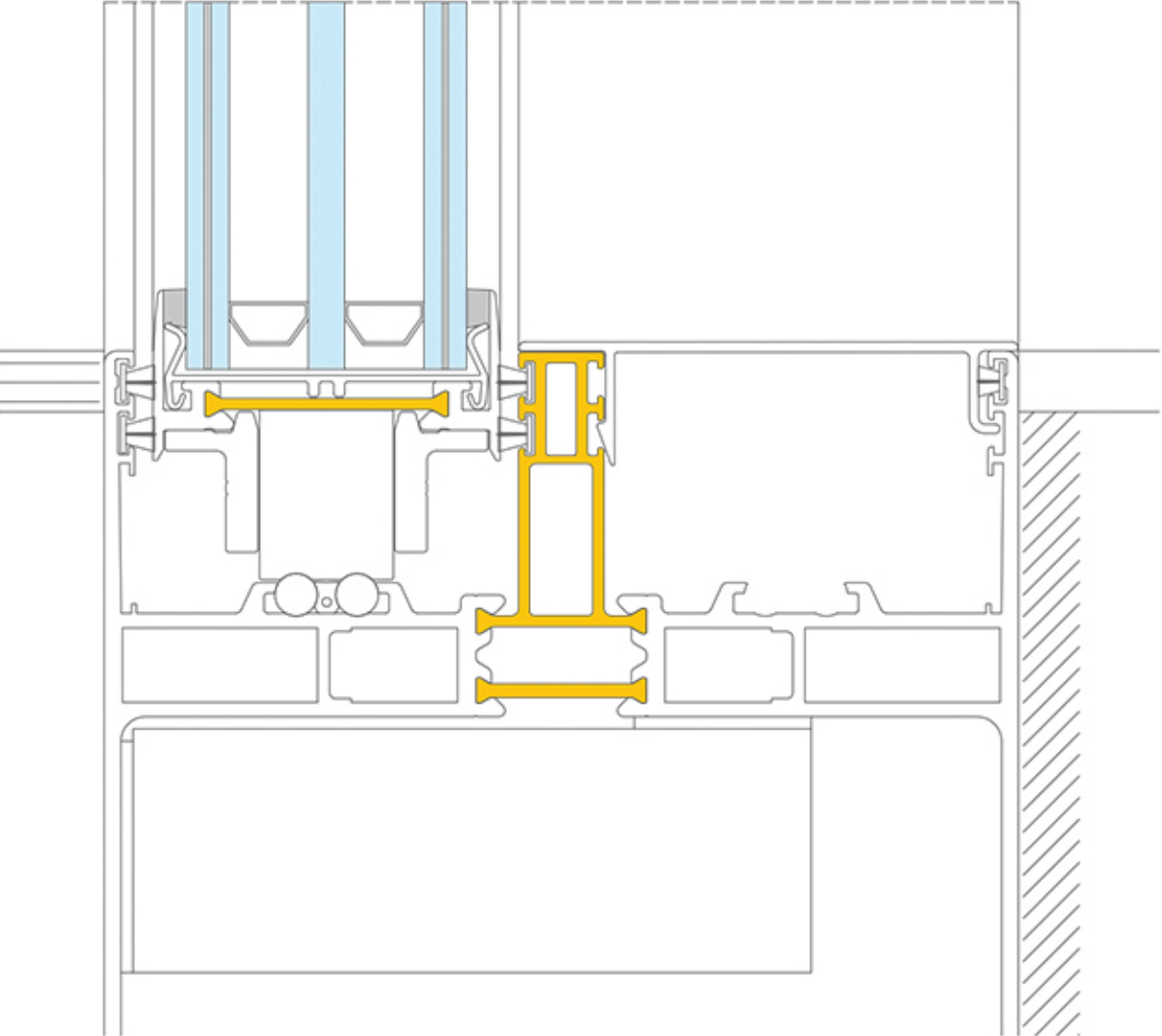
U_w value based on test element of 3000 x 2800 mm



- Vent weight up to 500 kg
- 3,5 meters high without reinforcement
- Quadruple stainless-steel wheels on a double rail, dustproof ball bearing
- Building depth frame: 150 mm
- Vent depth: 57 mm
- Max. glazing vent: 52 mm
- Minimalistic design
- Complies with **CE** marking
- Burglary resistance class RC2

Performances	
Water, Air & Wind classes	9A - 4 - C3
U _w (U _g = 0,7 / Ψ = 0,051)	1,09
U _w (U _g =0,5 / Ψ = 0,039)	0,91

U_w value based on test element of 3000 x 2800 mm



ARTLINE XL

High performance thermally insulated sliding door system with a slim sightline near the meeting stile (26 or 38 mm).

