

SIZES AND FITTING DATA

Standard sizes ThermoPlus

Overall frame dimension (ordering size)	Structural opening	Clear frame dimension
1000 × 2100	1020 × 2110	850 × 2005
1100 × 2100	1120 × 2110	950 × 2005

Standard sizes ThermoPro

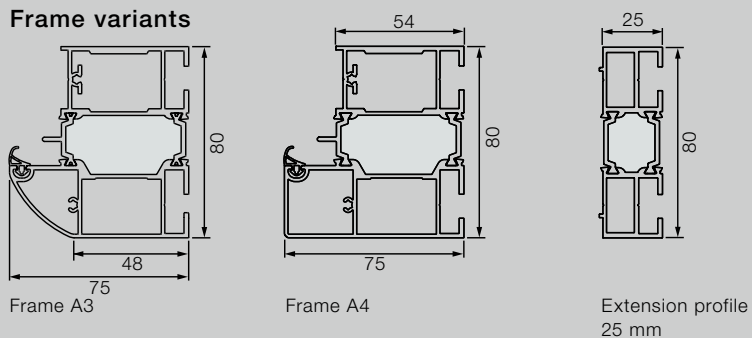
Overall frame dimension (ordering size)	Structural opening	Clear frame dimension
1000 × 2100	1020 × 2110	872 × 2016
1100 × 2100	1120 × 2110	972 × 2016

Special sizes ThermoPlus / ThermoPro

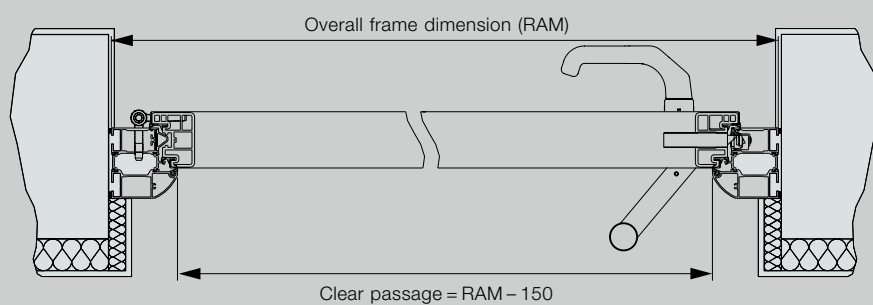
Styles	Overall frame dimension (ordering size)
200	875 – 1100 × 1990 – 2186
020, 025, 030, 700, 750, 800, 810, 850, 900	875 – 1250 × 1875 – 2250
010, 015, 040	875 – 1250 × 1875 – 2250
100, 400	875 – 1100 × 1875 – 2186

ThermoPlus

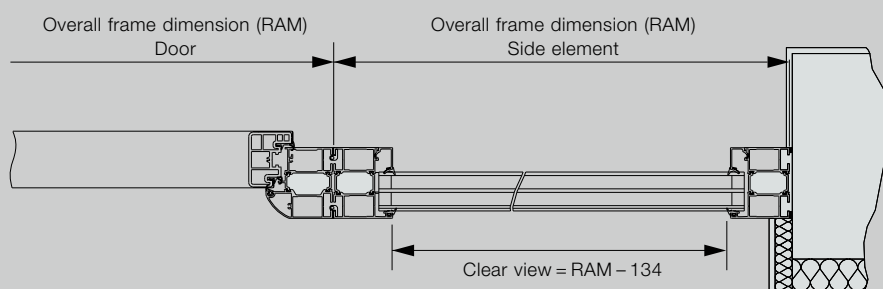
Frame variants



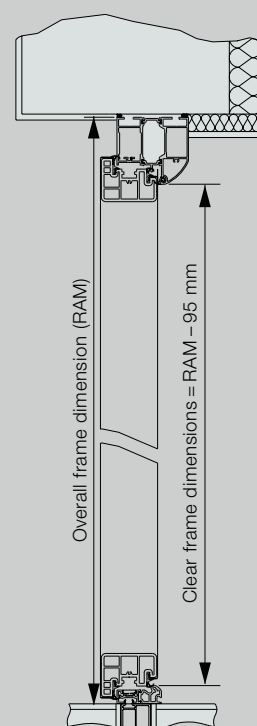
Horizontal view of door



Horizontal view of side element



Vertical view of door



All dimensions in mm

Side element standard sizes
ThermoPlus / ThermoPro

Styles	Overall frame dimension (ordering size)
Glass infill: 010, 015, 020, 025, 030, 040, 700, 750, 800, 810, 850, 900	400 × 2100

Transom light special sizes
ThermoPlus / ThermoPro

Styles	Overall frame dimension (ordering size)
Glass infill: 010, 015, 020, 025, 030, 040, 700, 750, 800, 810, 900	875 – 2250 × 300 – 500

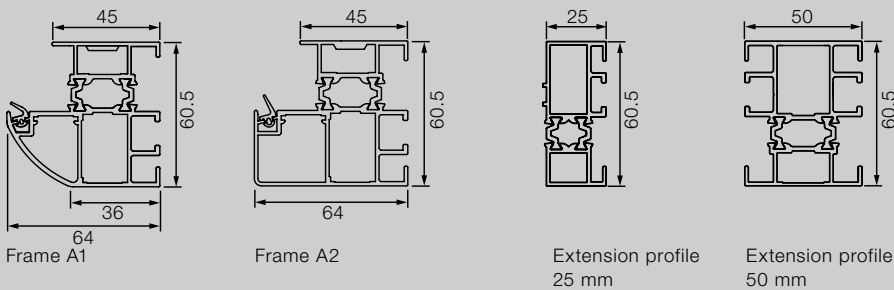
Side element special sizes
ThermoPlus / ThermoPro

Styles	Overall frame dimension (ordering size)
Glass infill: 010, 015, 020, 025, 030, 040, 700, 750, 800, 810, 850, 900	ThermoPro: 300 – 1000* × 1875 – 2250 ThermoPlus: 300 – 1000* × 1875 – 2250
Panel infill: 100, 200, 400	450 × 1990 – 2186

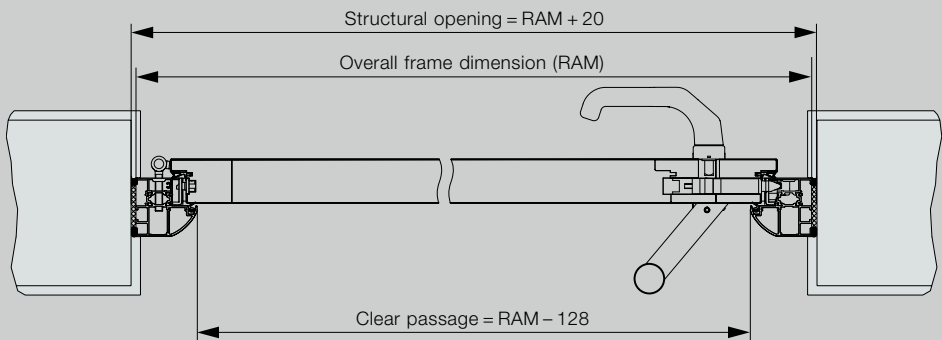
* Transom light not possible from a width of 500 mm. Door sets with side elements do not contribute to the static equilibrium, which must be guaranteed by the building structure.

ThermoPro

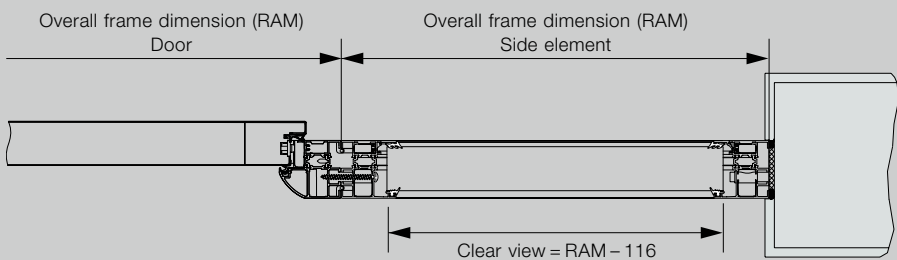
Frame variants



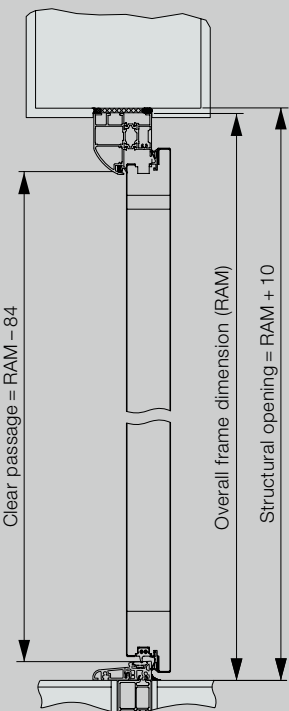
Horizontal view of door



Horizontal view of side element



Vertical view of door



All dimensions in mm