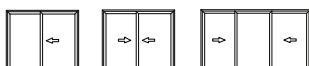
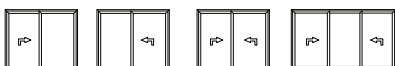


## Applications

Slide



Lift-slide



## Dimensions

Min. sightline 2-rail (fixed part)	149 mm
Min. sightline 2-rail (sliding part)	149 mm
Min. sightline transom in vent	126 mm
Profile depth 2-rail	160 mm
Profile depth vent	70 mm

## Glazing

Infill thickness sliding parts 2- and 3-rail	24 - 55 mm
Glazing method	dry glazed with EPDM gaskets or silicon

## Performances

Thermal break	40 mm polyamides PA 6.6 GF25 (30 mm in the vent)				
Thermal insulation	SHI:	U <sub>f</sub> up to 2,09 W/m <sup>2</sup> K			EN ISO 10077-2
	SI:	U <sub>f</sub> up to 2,6 W/m <sup>2</sup> K			EN ISO 10077-2
	I:	U <sub>f</sub> up to 2,8 W/m <sup>2</sup> K			EN ISO 10077-2
	Basic:	U <sub>f</sub> up to 3,2 W/m <sup>2</sup> K			EN ISO 10077-2
Air permeability	slide	lift-slide	slide	lift-slide	EN 12207
	4	4	600 Pa	600 Pa	
	Water tightness	8A	E1200	450 Pa	
Wind resistance	C3	C3	1200 Pa, sec. 2000 Pa	1200 Pa, sec. 2000 Pa	EN 12210

\* This information is only an indication. For more information, please contact your local Sapa Building System branch.