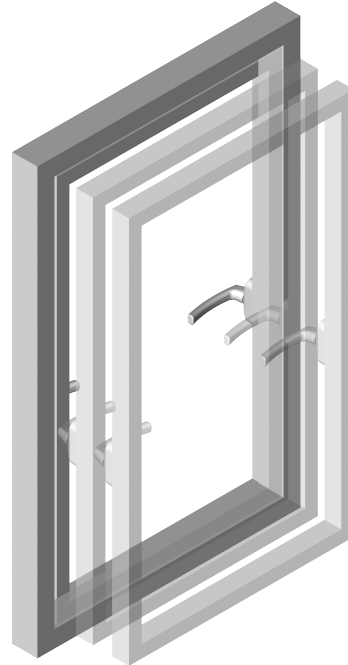
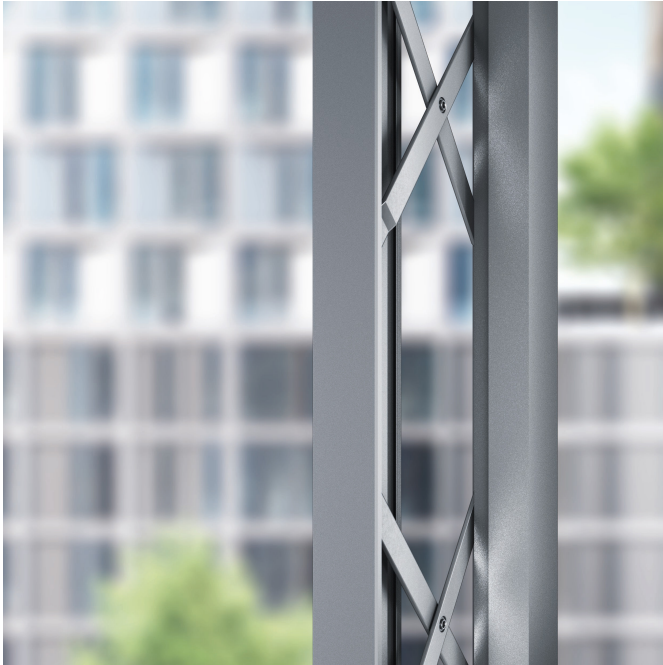


Roto PS Aintree

Roto PS Aintree parallel projecting scissor stays are made with 304 SST and provide simple, reliable operation of aluminum push-out windows. They also enable optimum ventilation when open due to the all-round opening and have extremely airtight and leakproof sashes that can withstand high wind loads when closed. Any sash shapes can be implemented, allowing for an extended application range.



Features & Benefits

- Max. sash height: 3,000 mm
- Max. sash width: 1,500 mm
- Max. sash weight: 440 lbs. (200 kg)
- Opening width in manual mode: 150 mm
- Tested over 20,000 cycles
- Parallel movement of the window sash relative to the facade
- Enables much higher air exchange rates
- Made with high-performance components
- Used in combination with Roto AL locking hardware and handles

Roto Frank of America, Inc.

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