**Specification for Residential Thermal Heart Windows & Doors**

1 July 2013

***FIRST RESIDENTIAL THERMAL HEART RANGE***

**3.8 SLIDING DOORS**

*Residential Thermal Heart sliding doors are rated to 2.1m high in ‘very high’ wind zones. They slide on an external track with fixed sidelight. Stiffening boxes on interlocker stiles and mullions are flush in the closed position.*

Doors shall be constructed using the Residential Thermal Heart sliding door frame and an IGU thickness up to 24mm.

* Opening sashes are possible in the adjoining fixed panel.
* Overlights are possible through the use of an overlight transom at the head of the sliding door frame.

Applies to Door No’s... *(or refer to the window schedule drawing)*

*For alternative options contact APL Technical Support*