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

1 July 2013

***ALTHERM RESIDENTIAL THERMAL HEART RANGE***

**3.3 BI-FOLD WINDOWS**

Windows shall be constructed using Residential Thermal Heart bi-fold window frames and an IGU thickness up to 24mm.

* All profiles are from the Residential Thermal Heart bi-fold door system, which is bottom rolling with an in-frame track.

*(* ***NOTE****; check the visible glass area when specifying Residential Thermal Heart bi-fold windows for units below 1.00m in height)*

* All panels are externally beaded.
* Standard configuration

 Open Out

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

*For alternative options contact APL Technical Support*

**3.7 BI-FOLD DOORS**

*This bi-fold system is rated to 2.1m high in ‘very high’ wind zones and includes panels with square-cut corners and an in-frame track for direct frame support. A wide range of configurations are available.*

Doors shall be constructed using Residential Thermal Heart bi-fold door frames, utilising panels with an IGU thickness up to 24mm.

* Standard configuration

 Open Out

* All panels are externally beaded.

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

*For alternative options contact APL Technical Support*