***FIRST - APL ARCHITECTURAL SERIES THERMAL HEART*®**

**5.6 HINGED and FRENCH DOORS**

*APL Architectural Series ThermalHEART***®** *hinged and French doors are rated to 2.7m high in ‘extra high’ wind zones.*

*For French doors, flush meeting stiles give a flush appearance and provide superior weathering. Parliament hinges allow doors to open a full 180° in a brick veneer application. A bottom rail extender is available to create a deep look in the classic French door style*

Doors shall be constructed using APL Architectural ThermalHEART**®** hinged door frames, utilising panels with an IGU thickness up to 44mm.

* Standard configuration

Open In / Open Out

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

* Hardware as nominated in the hardware section.
* Sidelights and overlights are possible through the use of either an integral mullion/transom or by coupling frames together with the Architectural coupling system.
* Options = ...

*(options = special requirements e.g. parliament hinges)*

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

*For alternative options contact APL Technical Support*