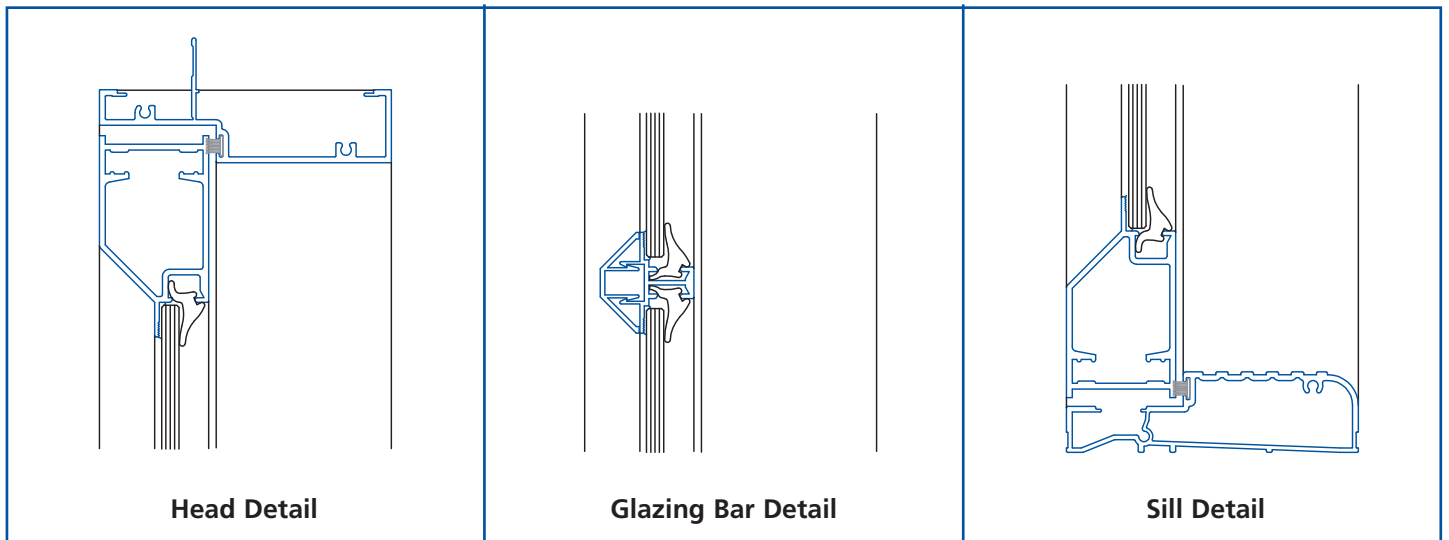


474 Series French Style Door

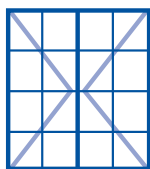
SIZE RANGE

Stud Opening with Reveal (Includes 10mm Clearance)		WIDTH								
Aluminium Frame Size		800	960	1260	1560	1860	2160	2460	2760	3060
HEIGHT	2130 – 2430									
	2100 – 2400									

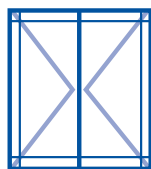


POSSIBLE CONFIGURATIONS

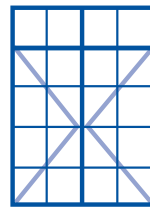
With Flat Colonial Bars (Instead of 474 Series Glazing Bars)



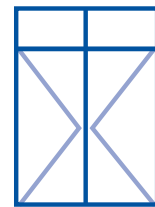
With Federation Bars (Instead of 474 Series Glazing Bar)



With High Lights



No Bars with High Lights



Note:

- All dimensions are stated in millimetres
- When ordering, state the height dimension first
- When ordering, state the outer frame dimensions exclusive of the fixing fin
- All configurations are viewed from the outside looking inside
- Multiple leaf configurations will be supplied in equal vertical splits unless requested otherwise.
- Handles are available in powder coat, satin chrome or polished brass - customer is to nominate at time of order. It should be noted the polished brass coating can be damaged as a result of everyday use (eg. scratching with keys, rings etc.) causing the handle to tarnish. If this tarnishing causes concern G. James recommends an alternative finish be specified
- It is recommended the 474 Series door be installed in protected or semi-sheltered locations only
- The standard bar setout is three (3) horizontal (ie. four (4) divisions) and one (1) vertical (ie. two (2) divisions) unless requested otherwise. In some instances, the vertical bar may be deleted if a leaf is deemed too narrow.
- Other configurations may be available upon request. The availability of certain sizes and configurations are dependent on the design wind load requirement of the site. Check with your G. James Representative to confirm availability
- Drawings may not be to scale
- Available upon request (additional charges apply):
 - Finger joint pine reveals (clear pine, meranti, LOSP treated, primed and Tasmanian oak available upon request). When ordering state the width of reveal required.
 - Tinted glass