

| STUD OPENING DOOR | | FRAME WIDTH + 60mm | | | | |
|-----------------------------|-----------------------------|--------------------|-----------------|--------|--|--|
| | | Frame Width | Leaf Directions | Leaf # | Door Code | |
| 2 PANELS 1800 MAX. WIDTH | | 1322 | | 2L | QBD2113/2L QBD2115/2L QBD2117/2L | |
| | | 1522 | | 2R | QBD2113/2R QBD2115/2R QBD2117/2R | |
| | | 1722 | | | | |
| 3 PANELS 2700 MAX. WIDTH | | 1943 | | 3L | QBD2119/3L QBD2122/3L QBD2125/3L | |
| | | 2243 | | 3R | QBD2119/3R QBD2122/3R QBD2125/3R | |
| | | 2543 | | | | |
| | | 1947 | | 2L 1R | QBD2119/2L1R QBD2122/2L1R QBD2125/2L1R | |
| | | 2247 | | 1L 2R | QBD2119/1L2R QBD2122/1L2R QBD2125/1L2R | |
| | | 2547 | | | | |
| 4 PANELS 3500 MAX. WIDTH | | 2568 | | 3L 1R | QBD2126/3L1R QBD2130/3L1R QBD2134/3L1R | |
| | | 2968 | | 1L 3R | QBD2126/1L3R QBD2130/1L3R QBD2134/1L3R | |
| | | 3368 | | | | |
| | | 2564 | | 2L 2R | QBD2126/2L2R QBD2130/2L2R QBD2134/2L2R | |
| | | 2964 | | 4L | QBD2126/4L QBD2130/4L QBD2134/4L | |
| | | 3364 | | 4R | QBD2126/4R QBD2130/4R QBD2134/4R | |
| | | | | | | |
| | 5 PANELS 4400 MAX. WIDTH | | 3185 | | 5L | QBD2132/5L QBD2137/5L QBD2142/5L |
| | | | 3685 | | 5R | QBD2132/5R QBD2137/5R QBD2142/5R |
| | | 4185 | | | | |
| | | 3189 | | 4L 1R | QBD2132/4L1R QBD2137/4L1R QBD2142/4L1R | |
| | | 3689 | | 1L 4R | QBD2132/1L4R QBD2137/1L4R QBD2142/1L4R | |
| | | 4189 | | | | |
| | | 3189 | | 3L 2R | QBD2132/3L2R QBD2137/3L2R QBD2142/3L2R | |
| | | 3689 | | 2L 3R | QBD2132/2L3R QBD2137/2L3R QBD2142/2L3R | |
| | | 4189 | | | | |
| | | | | | | |
| | | | | | | |

All doors are illustrated as viewed from outside. Codes shown are for plain doors. The first two numbers of code indicate approximate height, the last two numbers indicate approximate width.

The weight of the bifold door must be considered in structural beam calculation of the overall structure. The bifold door and frame are not structural elements and the head of the frame should be attached to the structural beam.

Bifold doors have an even number of panels folding in one or either direction. These panels can only be opened from the inside as there is no external hardware.

The aluminium sill and external brick skin must be separated with an isolator to prevent possible reaction between brick and mortar and the aluminium frame which can lead to crevice corrosion.

Note: Available open out only.



This product rates to **BAL-40** for bushfire areas.

All windows and doors are designed to N2 design wind pressure and 150pa water rating. For higher ratings consult Trend® Windows & Doors.

| STUD OPENING DOOR | | FRAME WIDTH + 60mm | | | |
|---|-----------------------------|--------------------|--------|--|--|
| FRAME HEIGHT + 40mm | FRAME WIDTH | Leaf Directions | Leaf # | Door Code | |
| 2105mm STANDARD HEIGHT 2700mm MAX. HEIGHT | 6 PANELS 5300 MAX. WIDTH | | 6L | QBD2138/6L QBD2144/6L QBD2150/6L | |
| | | | 6R | QBD2138/6R QBD2144/6R QBD2150/6R | |
| | | | 4L 2R | QBD2138/4L2R QBD2144/4L2R QBD2150/4L2R | |
| | | | 2L 4R | QBD2138/2L4R QBD2144/2L4R QBD2150/2L4R | |
| | | | 3L 3R | QBD2138/3L3R QBD2144/3L3R QBD2150/3L3R | |
| | | | 5L 1R | QBD2138/5L1R QBD2144/5L1R QBD2150/5L1R | |
| | 7 PANELS 6065 MAX. WIDTH | | | 1L 5R | QBD2138/1L5R QBD2144/1L5R QBD2150/1L5R |
| | | | | 7L | QBD2144/7L QBD2151/7L QBD2158/7L |
| | | | | 7R | QBD2144/7R QBD2151/7R QBD2158/7R |
| | | | | 5L 2R | QBD2144/5L2R QBD2151/5L2R QBD2158/5L2R |
| | | | | 2L 5R | QBD2144/2L5R QBD2151/2L5R QBD2158/2L5R |
| | | | | 4L 3R | QBD2144/4L3R QBD2151/4L3R QBD2158/4L3R |
| | | | 3L 4R | QBD2144/3L4R QBD2151/3L4R QBD2158/3L4R | |
| | | | 1L 6R | QBD2144/1L6R QBD2151/1L6R QBD2158/1L6R | |
| | | | 6L 1 R | QBD2144/6L1R QBD2151/6L1R QBD2158/6L1R | |

Maximum frame height is 2700mm
 Maximum door leaf width is 870mm
 Maximum frame width is 6065mm
 Maximum weight in one direction is 180kg
 Maximum width of 6 panel door is 5300mm
 Maximum width of 7 panel door is 6065mm

Bar Options:
 O = Ovolo glazing bar
 CL = Colonial bar layout
 FD = Federation bar layout

Sash Style Options:
 M = SoundMize®
 T = Thermashield (double glazing)

For heights above 2400mm, heavy duty stile is substituted.

Note: Bifold doors for Xtreme bushfire areas maximum height is 2400mm.

Satin Chrome Infinity hardware supplied as standard. Optional colours are available.



This product rates to **BAL-40** for bushfire areas.

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