

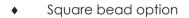
TRADE

ALUMINIUM BI-FOLD DOOR SYSTEM JANUARY 2017



Design Features of the Unifold Bi-Folding Door

Internally beaded with a softline detail to all external doors and ٠ panels



- 4 stainless steel wheels ensures smooth and consistent operation
- Unique, flush line handle that allows maximum door opening
- Low threshold options please contact us for further details

| MINIMUM HEIGHT | MAXIMUM HEIGHT |
|---------------------|----------------|
| 1600mm | 2500mm** |
| MINIMUM WIDTH | MAXIMUM WIDTH |
| 1600mm | 6000mm** |
| MAXIMUM SASH WEIGHT | |
| 100kgs** | |
| | |

VARIATIONS

Individual panel width not to exceed 1000mm

Panel heights, widths and weights are dependent on style and design

**The sizes detailed above are for guidance only







Unifold Options

٠

٠

٠

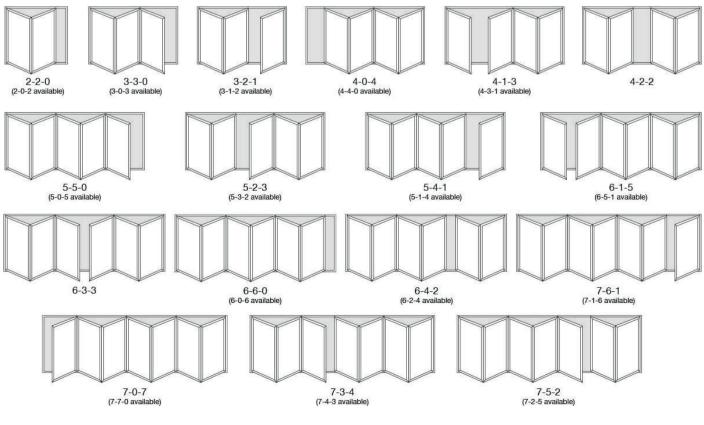
- ٠
- Full range of suited hardware available
- Glazing size of 28mm

Unifold Performance

- High security hinges and locking mechanisms as standard ٠
- Shootbolts top and bottom of the interlocks for security ٠
- Unique high strength roller design for increased weight capacity ٠
- Dedicated bottom bogey guide for consistent operation and increased ٠ security
- Double track threshold allowing greater stability ٠

Unifold Configurations

Available in a range of styles and designs, panels can be stacked inside or outside of the room, to the left, right or split to stack on both sides. Door sets can be manufactured to replace entire walls to maximise your opening space.



Doors and panels can be used in any configuration, style and design All configurations are available in both open-in and open-out options

Available in any single RAL colour or dual colour option

