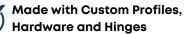
FRAME YOUR VIEW

VIDA **ALUMINIUM FRAMELESS** DOOR

| Ø | AAAMSA Tested and Approved |
|---|-------------------------------|
| | Primary Weathe |



ather Barrier



Quick and Easy Installation



Available in Standard **Aluminium Colours**



Frame your view with the new VIDA aluminium frameless folding door range from Van Acht. Locally manufactured by Van Acht manufacturing, this frameless system is a highly affordable game changer, offering a stylish modern alternative that seamlessly blends into any space.

Crafted with high-quality aluminium and expertly engineered, this frameless door boasts incredible strength and durability. Tested and Approved by AAAMSA, this door can be used as a primary weather barrier. Qualified installers will find this system quick and easy to install, requiring little more than an Allen key set once the frame is fitted.

But it's not just about function - the Vida Aluminium Frameless Door system features a chunkier profile than standard aluminium frameless doors, signalling its unique design and providing the wow factor and a beautiful delineated view of the outdoors. Tel: (011) 805-5002 Fax: (011) 805-5033

Postal Address:

PO Box 7861 Halfway House, 1685

The AAAMSA Performance Test Certificate

(for inclusion with Forms 1 and 4 of SANS 10400-A)

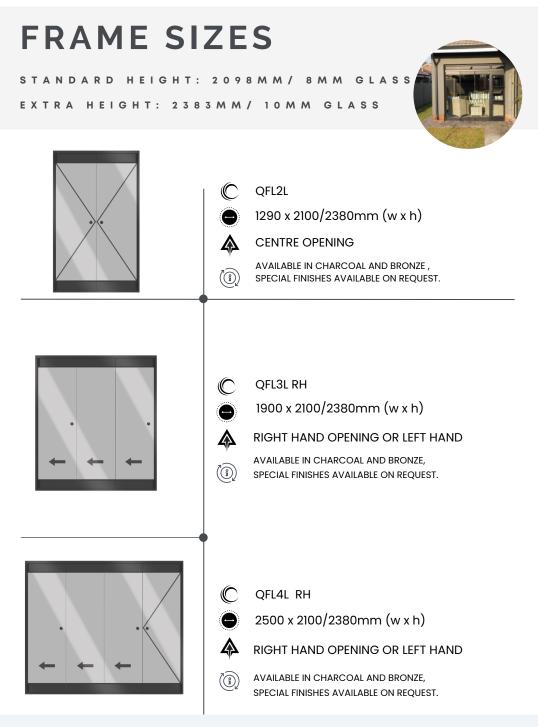
AAAMSA Group

NOT TRANSFERABLE

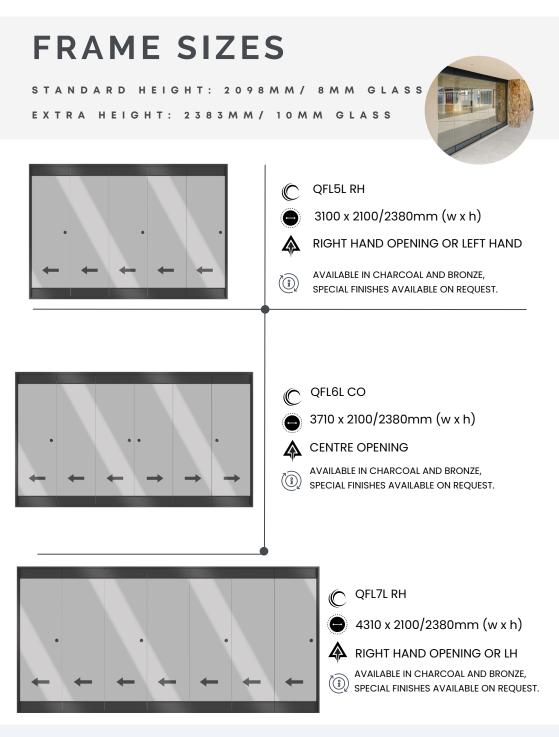
| Section A: Particulars of Ap | plicant | | | | | | |
|---|---|---------|---|-----------------------|--------------|-------------------|------|
| Applicant: Van Acht Wooder 148 Industrial Roa Kya Sand 2040 | | Vat | mbership N . No.: 42901 No.: 1986/0 | 21807 | | Certific Numb | ber |
| Section B: Description of sa | mple submitted for tes | ting | | | | | |
| AAAMSA Class Designation: A1 | | | Dimensional Sketch of Sample | | | | |
| Applicants' Drawing Reference: | | | | 600m m | m 600m | 600m m | |
| Product: Van Acht Aluminium Framele | ss Sliding Door | 1 | | | | | |
| System Supplier: Van Acht System Ref: Van Acht Aluminium Frameless Door | | | | | | | |
| Overall Dimensions: 1895mm wide x 2100mm high | | | | | | | |
| Glass Type: Toughened glass | - | 1 | Ę | | | | |
| Glass Thickness: 8mm | | | 2100mm | ► | | | |
| Glass Supplier: PG GLASS | | | | | | | |
| Glazing Gaskets: | | 1 | | | | | |
| N/A | | | | | | | |
| Weather Seals: | | | | | | | |
| H-Weather seal, Woolpile, Qlon Seal, S | elf-adhering Foam, Bubble seal | | | | | | |
| H ardw are: | | | | Commont | s by Testing | Austheesites | |
| Bespoke | | 4 | | Comment | s by resung. | Authonity | |
| Joint Sealant: Silicor | e | | | | | | |
| Section C: Testing in accord | ance with SANS 613: Fene | strat | ion product | s - Mechanical p | erformanc | e criteria | |
| Performance Test | Test Conditions | | Meas | ured Result | | Allowed Result | |
| 1. Air Infiltration | 75 Pa | | 0.6' | 7 ℓ/sec/m² | | 2 l/sec/m2 | |
| 2. Positive Pressure | 1 000 Pa | | 2' | 7.11 mm | | - | |
| Negative Pressure | 1 000 Pa | | | - | | - | |
| 4 Water Penetration | 200 Pa | | | lo Leaks | | No Leaks | 41 a |
| Structural Pressure | 1 500 Pa | | No Permai | nent deformation | NO F | Permanent deforma | tion |
| Operating Forces: | | | | | | | |
| To start movement | | | | 48 N | | < 120 N | |
| To sustain Movement Negligible < 80 N Section C: Testing NOT TRANSFERABLE | | | | | | | |
| Section C: Testing INOT TRANSFERABLE Additional testing is required for Fire Safety aspects as it does not form part of this Certification. Testing is strictly in accordance with SANS 613 | | | | | | | |
| | i nie Salety aspects as it does not for | in part | | | | 135113 013 | |
| Testing Authority: (St amp) OMEGA Test House (Pty)Ltd | | | (St amp) | ed by AAAMSA AAAMS | | | |
| Report #: OTH-T-2211-02 | | | (seamp) | PO Box | - | | |
| Project #: GT-1500 | | | Halfway House | | | | |

| Date of iss | ue: 30 January 2023 | Date of Validation: 30 January 2 | 023 |
|--------------|-----------------------|----------------------------------|-----|
| Signed: | Mr. Arno van der Walt | Signed: | |
| Designation: | Testing Officer | Designation: Executive Director | |

1685



TO ACCOMODATE A WIDER RANGE OF FRAMELESS REQUIREMENTS, 3 EXTRA LEAF SIZES, 150MM 300MM & 450MM CAN BE ADDED AS A FIX OR SIDE DOOR



TO ACCOMODATE A WIDER RANGE OF FRAMELESS REQUIREMENTS, 3 EXTRA LEAF SIZES, 150MM 300MM & 450MM CAN BE ADDED AS A FIX OR SIDE DOOR

(3)

FRAME SIZES

STANDARD HEIGHT: 2098MM/ 8MM GLASS EXTRA HEIGHT: 2383MM/ 10MM GLASS





4920 x 2100/2380mm (w x h)



RIGHT HAND OPENING OR LEFT HAND



AVAILABLE IN CHARCOAL AND BRONZE, SPECIAL FINISHES AVAILABLE ON REQUEST.



C QFL9L RH



5510 x 2100/2380mm (w x h)



RIGHT HAND OPENING OR LEFT HAND



(4)

AVAILABLE IN CHARCOAL AND BRONZE , SPECIAL FINISHES AVAILABLE ON REQUEST.



FRAME SIZES

STANDARD HEIGHT: 2098MM/ 8MM GLASS EXTRA HEIGHT: 2383MM/ 10MM GLASS



C QFL10L

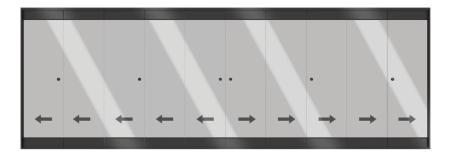
6120 x 2100/2380mm (w x h)



(î

CENTRE OPENING

AVAILABLE IN CHARCOAL AND BRONZE , SPECIAL FINISHES AVAILABLE ON REQUEST.





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