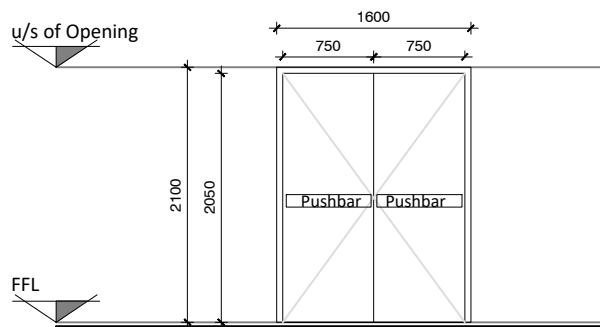


Gridnic Agencies Single Door

TO SPECIALIST DESIGN



- After the door has been fit contractor has to take all necessary measures to protect the unit from on site damage.

TYPICAL ELEVATION

QUANTITY		TOTAL 4	LOCATION Data Hall FE
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FRAME TYPE:

- 50mm Proprietary Natural Anodized frame, black Neoprene bubble door seal (3 sided seal) Standard Insulated Panel Frame.
- Surface to receive white powder coating, supplied by manufacturer complying with SANS 999:2013

DOOR TYPE:

- 1x 800mm wide x 2350mm high x 40mm thick composite door.
- 1x 675mm wide x 2350mm high x 40mm thick composite door.
- Composite Material: 37mm Polystyrene Core 15kg/dm³

SPECIFICATIONS:

- Finish:** 0.5mm Frost white Aluzinc - 150z Chromadek.
- Door Closer: N/A
- Hindges: 3 off H-series Aluminium Hindges
- Viewing Panel: N/A
- Protection Plate: N/A
- Kick Plate: N/A
- Push Plate: N/A

GENERAL:

- IRONMONGERY: as per ironmongery schedule
- NOTE:**
Specialist / Manufacturer to take on site measurements prior to manufacture.
No scaling to be done from schedule drawings.

MDA ARCHITECTS	DRAWING NUMBER:	DATE:	Revision:
ISSUED FOR CONSTRUCTION	DC-AR-1703	04.10.2022	00