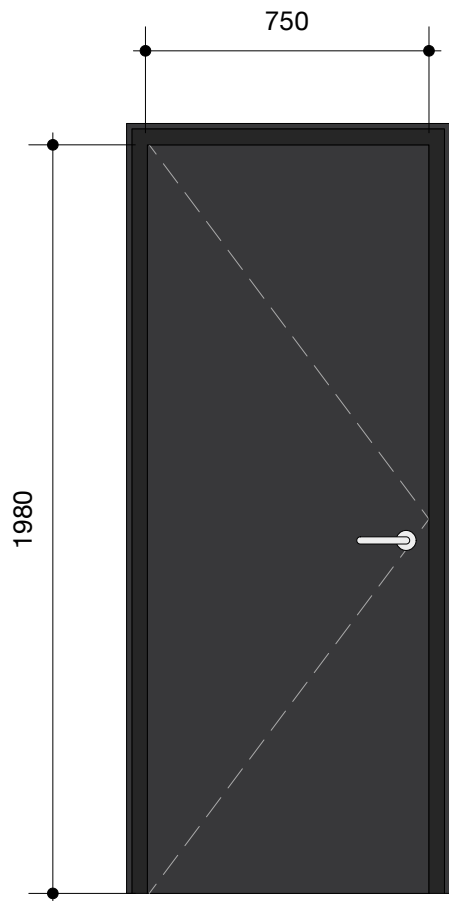


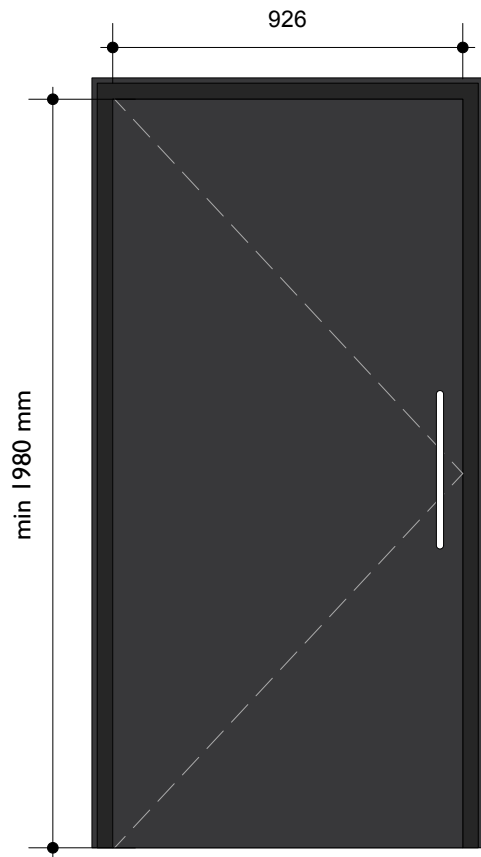


Doors

DB/C04, DB/U06, DB/U07, DB/U08
DG/C03

- Solid Core; Hardwood, Lipped; Black Ash Veneer

F Fire Rated 30mins
U Modric Self Adhesive 'Unisex' Sign - 8534
D Modric Self Adhesive 'Disabled' Sign - 8535
S Modric Self Adhesive 'Shower' Sign - 8556
C Self Adhesive 'Cleaners' Sign - 98955
Signage to be Satin Stainless Steel

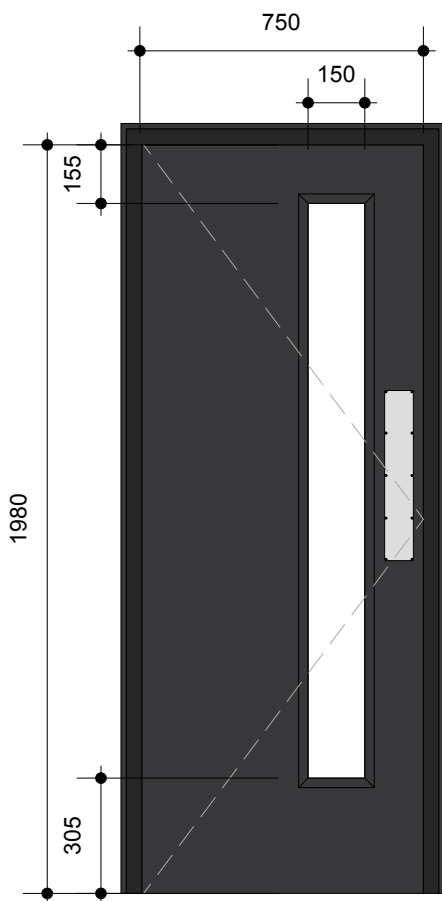


Doors

DG/D05

- Single door for disabled WC: 926 mm effective door opening
- Solid Core; Hardwood, Lipped; Black Ash Veneer
- Self-closing door
- Door handles to satisfy disabled door requirements

F Fire Rated 30mins
U Modric Self Adhesive 'Unisex' Sign - 8534
D Modric Self Adhesive 'Disabled' Sign - 8535
S Modric Self Adhesive 'Shower' Sign - 8556
C Self Adhesive 'Cleaners' Sign - 98955
Signage to be Satin Stainless Steel

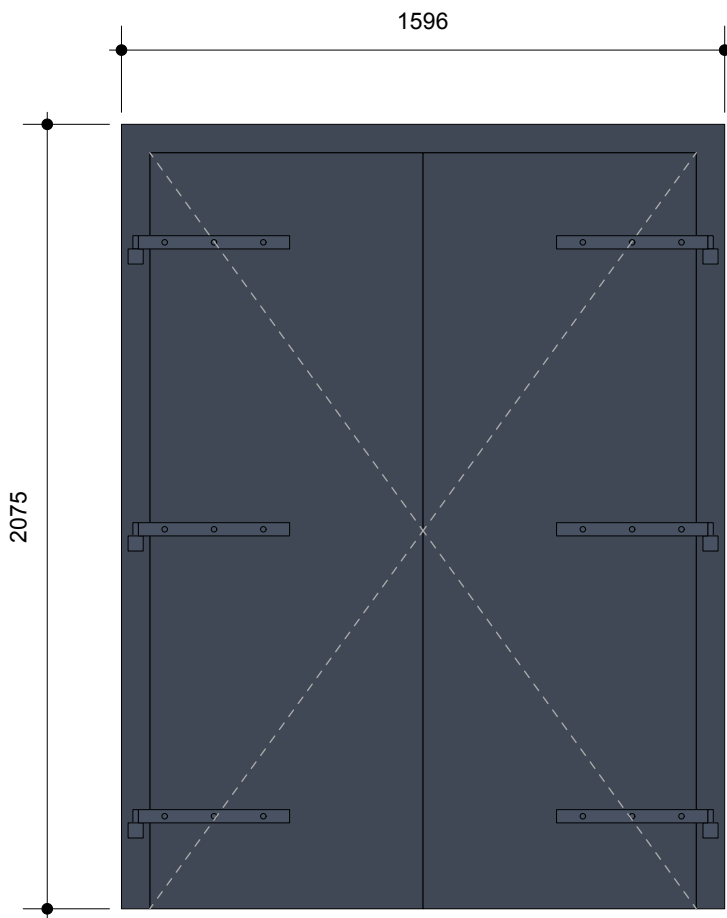


Doors

DB/F02, DB/F09
DG/06, DG/F07

- Solid Core; Hardwood, Lipped; Black Ash Veneer; Vision panel
- FD30-Self-closing; Minimum 850mm clear opening at fire exit (750mm within existing building)
- Doors [DG-F01 & D1-F08] to be held open with electromagnet holders linked to fire detection and alarm system. Door must release to closed position on activation of the alarm
- Privacy vinyl to be applied to vision panel [DG-06]

F Fire Rated 30mins
U Modric Self Adhesive 'Unisex' Sign - 8534
D Modric Self Adhesive 'Disabled' Sign - 8535
S Modric Self Adhesive 'Shower' Sign - 8556
C Self Adhesive 'Cleaners' Sign - 98955
Signage to be Satin Stainless Steel



Existing Lift Shaft Doors

DB/05, DG/04

Existing liftshaft door to be inspected and cleaned/painted to matched existing colour. Doors are to be held open to allow access to newly reinstated lift

Note

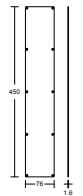
- 1) Do not scale from these drawings or derive dimensions from digital media.
- 2) Any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be notified immediately to the project architect in writing.
- 3) The building fabric should be constructed to avoid unreasonable thermal bridges and to reduce unwanted air leakage through the envelope.
- 4) Care should be taken by manufacturer to insure windows are appropriately sized according to their own specifications.
- 5) All windows and door, unless stated to be double glazed aluminium units in a powder coated colour tbc by client.
- 6) Window locks to be fitted throughout.
- 7) All new windows and doors to achieve a 'u' value of at least 1.8w/m2k. low "e" glazing units.
- 8) Windows to be fitted with trickle vents for background ventilation. These are as follows; all habitable rooms - 8000mm2 kitchen and utility rooms - 4000mm2 bathroom and shower rooms - 4000mm2 restrictors installed to all openable windows.
- 9) All areas within the grey hatch indicates toughened safety glass, this is within 800mm from the floor level and all glass within doors and side panels and windows adjoining doors from floor level upto a height of 1500mm and to a width of 300mm in accordance with approved document 'n - glazing' of the british building regulations.
- 10) New windows to first floor habitable rooms to be suitable for means of escape. Escape windows should have an unobstructed clear opening area that is at least 0.33m2. The bottom of the openable area should be between 800-1100mm above finished floor level.

Hatched areas indicate toughened safety glass as described above

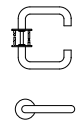
F Indicates Fire Door



Alite Pull Handle
Satin Finish
98794



Alite Push Plate
Satin Finish
97664



Alite Lever Handle
Satin Finish
98402



Alite Door Stop
Satin Finish
21705