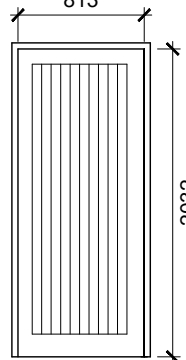


D1

DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.



1:50 ELEVATION VIEWED FROM OUTSIDE

DESCRIPTION

2032 x 813 x 40mm fl&b single door with flush ply panel internally .
110 x 44mm stiles
220 x 44mm bottom rail
150 x 44mm lock rail
70 x 22mm vertical "v" jointed boards

FINISH

Knot, stop and sand. Prime and apply one coat universal undercoat and 2 coats eggshell enamel as per Plascon or equal and approved. Clour:

IRONMONGERY

1.5 PR. 100 X 75MM NYLON INSERT BRASS BUTT, AS HMP REF.H32R.
1 ONLY UNION 2277-78MMSS 3-LEVER SASH MORTICE LOCK.
1 SET UNION C2682-24SC RADIUS LEVER FURNITURE.
1 ONLY DJW NO.1 CONCEALED FIXING BLACK PLASTIC DOOR STOP.

GLAZING

FRAME

108 x 70mm rebated meranti door frame with 13 x 13mm meranti scolia trim both sides.

FINISH

Knot, stop and sand. Prime and apply one coat Universal Undercoat and 2 coats Plascon Super Eggshell Enamel. Clour:

NOTES

galv steel lugs

quadrant

door

brick work

108 x 70mm rebated style bolted to wall with expanding masonry bolts. 4 per style style

PROJECT

DBSA SAFE ABLUTION

TITLE

DOOR SCHEDULE

DRAWN

M.N

DATE

01/ 2021

SCALE

as shown

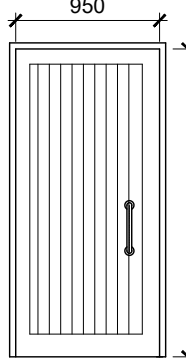
WORKING DRAWING

DRAWING NO.

REV: 00

D2

DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.



1:50 ELEVATION VIEWED FROM OUTSIDE

DESCRIPTION

2032 x 950 x 40mm fl&b single door with flush ply panel internally .
110 x 44mm stiles
220 x 44mm bottom rail
150 x 44mm lock rail
70 x 22mm vertical "v" jointed boards

FINISH

Knot, stop and sand. Prime and apply one coat universal undercoat and 2 coats eggshell enamel as per Plascon or equal and approved. Clour:

IRONMONGERY

1.5 pr. 100 x 75mm nylon insert brass butt, as hmp ref.h32r.
1 ONLY UNION 2277-78MMSS 3-LEVER SASH MORTICE LOCK.
1 SET UNION C2682-24SC RADIUS LEVER FURNITURE.
1 only DJW no.1 concealed fixing black plastic door stop.

GLAZING

FRAME

108 x 70mm rebated meranti frame, to be bolted to wall with expanding masonry bolts. 4 per style.

NOTES

Grab Rail Pull handle

galv steel lugs

quadrant

door

brick work

108 x 70mm rebated style bolted to wall with expanding masonry bolts. 4 per style style

PROJECT

DBSA SAFE ABLUTION

TITLE

DOOR SCHEDULE

DRAWN

M.N

DATE

01/ 2021

SCALE

as shown

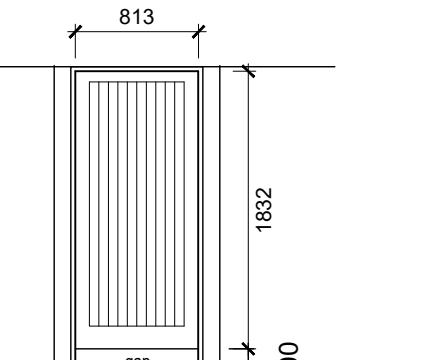
WORKING DRAWING

DRAWING NO.

REV: 00

D3

DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.



1:50 ELEVATION VIEWED FROM OUTSIDE

DESCRIPTION

1832 x 813 x 40mm purpose made Framed & Ledged single door with flush ply panel internally .
110 x 44mm stiles
220 x 44mm bottom rail
150 x 44mm lock rail
70 x 22mm vertical "v" jointed boards

FINISH

Knot, stop and sand. Prime and apply one coat universal undercoat and 2 coats eggshell enamel as per Plascon or equal and approved. Clour:

IRONMONGERY

1.5 Pair. 100 x 75mm Nylon insert brass butt, as HMP REF. H32R.
LOCKSET: 1 x UNION w/c indicator bolt satin Chrome - Code C280941SC.
1 ONLY DJW NO.1 concealed fixing black plastic door stop.
1 only Stainless Steel Hat and coat hook , code DHC-SS-030-A

FRAME

108 x 70mm rebated meranti frame, to be bolted to wall with expanding masonry bolts. 4 per style.

NOTES

TOILET

DETAIL A

quadrant

door

108 x 70mm rebated style bolted to wall with expanding masonry bolts. 4 per style style

PROJECT

DBSA SAFE ABLUTION

TITLE

DOOR SCHEDULE

DRAWN

M.N

DATE

01/ 2021

SCALE

as shown

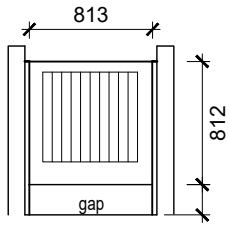
WORKING DRAWING

DRAWING NO.

REV: 00

D4

DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.



1:50 ELEVATION VIEWED FROM OUTSIDE

DESCRIPTION

812 x 813 x 40mm purpose made Framed & Ledged door with flush ply panel internally.
110 x 44mm stiles
150 x 44mm lock rail
70 x 22mm vertical "v" jointed boards

FINISH

Knot, stop and sand. Prime and apply one coat universal undercoat and 2 coats eggshell enamel as per Plascon or equal and approved. Clour:

IRONMONGERY

No.1 E1511 EREBUS H/D ADJUSTABLE ROLLER CATCH - SC.
No.1 Pair. 100 x 75mm Nylon insert brass butt, as HMP REF. H32R.
No.1 DJW NO.1 concealed fixing black plastic door stop.
No.1 DORMA Pull Handle D 152x19mm Straight BT

FRAME

108 x 70mm rebated meranti frame, to be bolted to wall with expanding masonry bolts. 2 per style.

NOTES

TOILET

PROJECT

DBSA SAFE ABLUTION

TITLE

DOOR SCHEDULE

DRAWN

M.N

DATE

01/ 2021

SCALE

as shown

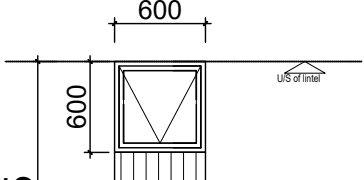
WORKING DRAWING

DRAWING NO.

REV: 00

D2

DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.



ELEVATION 1:50

DESCRIPTION

600 x600mm top hug aluminium window,the aluminium sections shall be fabricated as per AAAMSA regulation .

FINISH

Anodised finish.

GLAZING

6.38mm obscure safety glass

CILL

Interior cills:
15 x 150mm Fibrecement cill fixed with fibre cement standard galvanised lugs screwed to undersid of cill and cast into mortar bed in compliance with manufactures specification. Cills to have top aris and corners sanded down to produce an even chamfer. Prepare, stop to receive one undercoat and two coats eggshell enamel.

External cill: to be Soldier course flushing with the face of brickwork.

NOTES

Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263.
All safety glass and glazing materials (individual panes) shall be permanently marked in such a way that such marking will be visible after installation of glazing.

WINDOW SCHEDULE

PROJECT

DBSA SAFE ABLUTION

TITLE

WINDOW SCHEDULE

DRAWN

M.N

DATE

01/ 2021

SCALE

as shown

WORKING DRAWING

DRAWING NO.

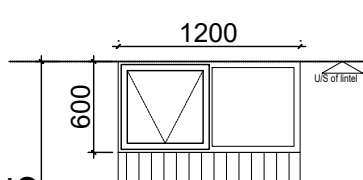
1320-IMP-105

REV:

00

D3

DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.



ELEVATION 1:50

DESCRIPTION

600 x1200mm top hug aluminium window,the aluminium sections shall be fabricated as per AAAMSA regulation .

FINISH

Anodised finish.

GLAZING

6.38mm obscure safety glass

CILL

Interior cills:
15 x 150mm Fibrecement cill fixed with fibre cement standard galvanised lugs screwed to undersid of cill and cast into mortar bed in compliance with manufactures specification. Cills to have top aris and corners sanded down to produce an even chamfer. Prepare, stop to receive one undercoat and two coats eggshell enamel.

External cill: to be Soldier course flushing with the face of brickwork.

NOTES

Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263.
All safety glass and glazing materials (individual panes) shall be permanently marked in such a way that such marking will be visible after installation of glazing.

WINDOW SCHEDULE

PROJECT

DBSA SAFE ABLUTION

TITLE

WINDOW SCHEDULE

DRAWN

M.N

DATE

01/ 2021

SCALE

as shown

WORKING DRAWING

DRAWING NO.

1320-IMP-105

REV:

00

NOTES

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DISCIPLINES

ARCHITECTURE

REVISION

No.	DESCRIPTION	DATE



BUILDING OWNER

ARCH

CLIENT DBSA

PROJECT

CONSTRUCTION OF SAFE ABLUTION AT MANZANA PS

TITLE:

SCHEDULE :DOOR & WINDOWS

DRAWING

DRAWN

M.N

DATE

05/ 2020

SCALE

1:50

DRAWING NO.

01-IMP21-104-BEYE

REV:

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