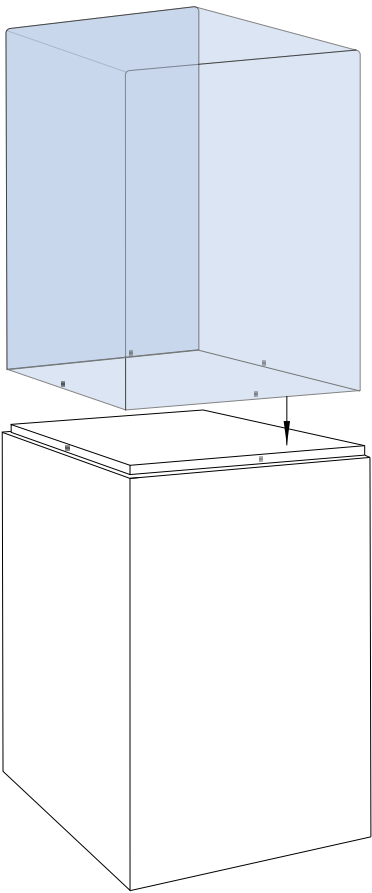


Base 1 + Glass Top = Case

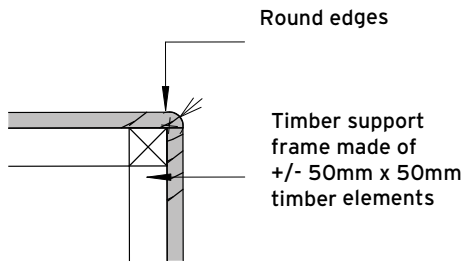


BASE 1

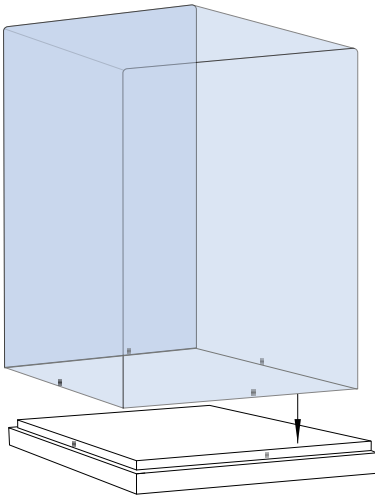
MDF base panel with 4 hex-threaded insert nuts. Glass top and base must seal.

Bevel edge/lip to be the same width as glass top. When top is fixed in place it is flush with the base

Base 1 Typical edge and support detail



Base 2 + Glass Top
= Display Box

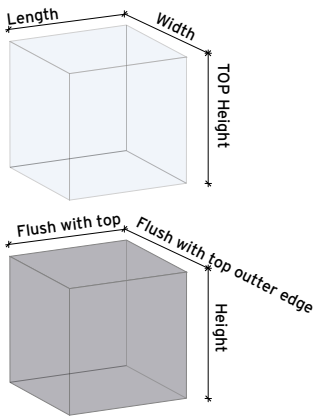


BASE 2

Wooden base panel with hex-threaded insert nuts for secure fixing of the glass top. Glass top and base must form a secure, properly sealed interface when fitted.

Chipboard, particle board or other low-quality materials are not permitted.

Quantity and sizes



BASE 1 & 2 - SHARED DETAIL

PAINT FINISH

High-quality, durable, washable white Satin water-based acrylic paint, suitable for use on properly primed wood and general surfaces.

Finish must be suitable for high-use exhibition furniture and provide good resistance to scuffing and wear. Use of an MDF primer is mandatory.

GLASS TOP & BASE INTERFACE

Bevel edge/lip to be the same width as glass top.

When top is fixed in place it is flush with the base 1 & 2.

GLASS TOP		Internal size in mm		
QTY	Ref	Length	Width	Height
3	A	1000	1000	1200
3	B	1000	1000	800
BASE 1		Size in mm		
3	C	Flush with glass top		250
3	D	Flush with glass top		250



Example of Display Box Base 2.



Example of Plinth Base 1.

NOTE

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Minor adjustments to dimensions may be required following appointment and final on-site verification. The supplier must allow for such adjustments within their fabrication and installation process.

All work must comply with the applicable requirements of the National Building Regulations and relevant SANS standards.

Drawings must be read in conjunction with all relevant details, schedules, elevations and specialist information. Any discrepancies or conflicts must be referred to the Exhibition Designer prior to fabrication or installation.

No component may be fabricated or ordered based solely on the dimensions shown on these drawings without prior on-site verification.



MTN UJ & Amanzi Exhibitions

ANNEXURE A Signature of Bidder:

By signing, the bidder confirms that the drawings and specifications have been reviewed; that all requirements have been considered, and that the submitted quotation includes all labour, materials, equipment and works necessary to complete and install the scope as specified.

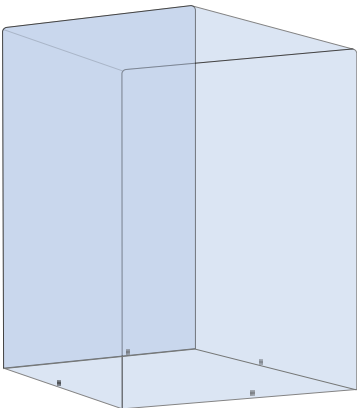
DELIVERY DATE 20 November 2026

CASES & DISPLAY BOXES

Issued for Construction 2026/09/30

By Iziko Museums of South Africa
EDP Unit

CASES 002



GLASS TOPS

Glass tops to be manufactured from laminated safety glass, with a UV-resistant interlayer providing high UV protection. Glass to be UV resin-fused unless otherwise specified.

Provide and fit suitable fixing points/holes to securely attach the glass top to the base/plinth.

All exposed glass edges to be smoothly polished and free from sharp edges.

Glass thickness and specification to be selected according to the size of each top, balancing

structural stability, durability and manageable weight. Supplier to confirm the proposed glass specification prior to fabrication.

Glass tops must be sufficiently light for safe positioning by two people. Where the size and weight of a glass top make safe manual positioning by two people impractical, the supplier must incorporate a suitable sliding mechanism or other approved handling solution.

Any sliding or handling mechanism must be securely lockable when in position and provide a

proper, continuous seal between the glass top and base/plinth to prevent unauthorised access, dust ingress and movement of the top.

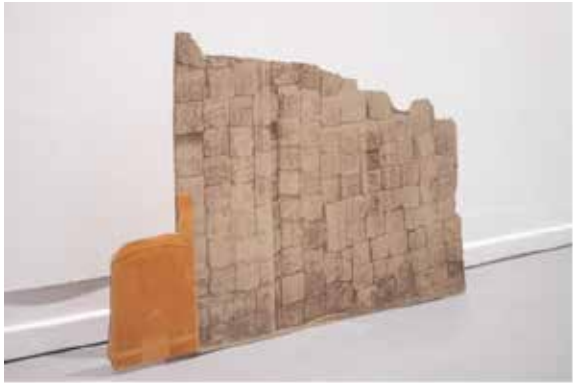
All glass specifications and fixing/handling systems must be suitable for the intended public use and confirmed by the supplier prior to fabrication..

MTN UJ BASIC PLINTH FOR STREET VIEW

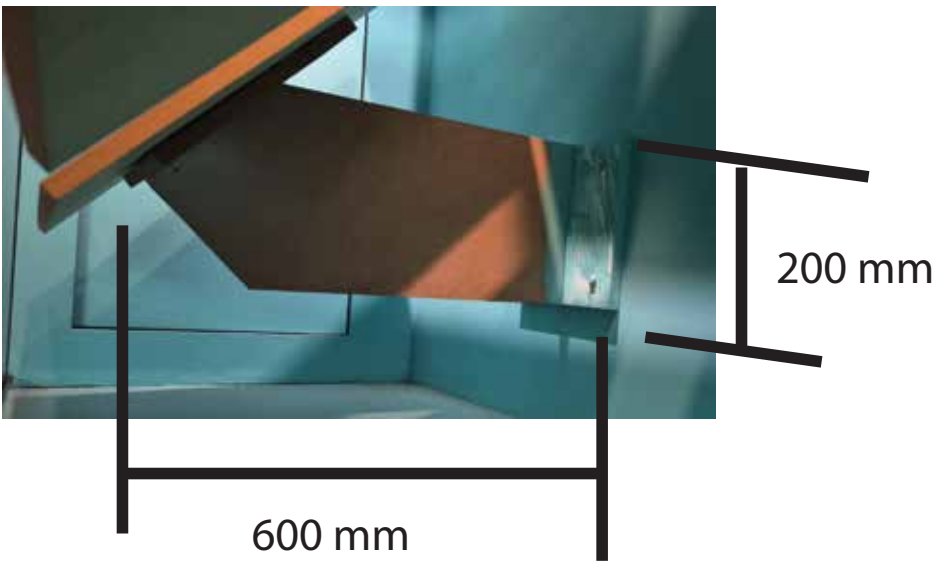
Basic pine plinth varinished to resemble walnut wood. For below artwork on left Street View thato makatu

180 cm x 92 cm x 10cm H

Deadline: 9 November 2026



Amanzi Shelving Brakets QTY x 10



Supply and install basic MDF brakets to support boards supplied by Iziko. Brackets to position supplied board at 45 degrees . Installed to the back of display cases, per pictured



Existing Display Case Repairs

Supply and fit two replacement glass panels cracked or missing glass from 2 display cases, per pictured. Remove Exisiting panels.

1801 x 301 x1 glass panel

1440 x 1250 x1 glass panel

1440 x 650 x2 glass panel

Glass tops to be manufactured from laminated safety glass, with a UV-resis- tant interlayer providing high UV protec- tion.

Replacement display case locks just for image directly below

Remove broken glass from site



NOTE

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Minor adjustments to dimensions may be required following appointment and final on-site verification. The supplier must allow for such adjustments within their fabrication and installation process.

All work must comply with the applicable requirements of the National Building Regulations and relevant SANS standards.

Drawings must be read in conjunction with all relevant details, schedules, elevations and specialist information. Any discrepancies or conflicts must be referred to the Exhibition Designer prior to fabrication or installation.

No component may be fabricated or ordered based solely on the dimensions shown on these drawings without prior on-site verification.



MTN UJ & Amanzi Exhibitions

ANNEXURE A
Signature of Bidder:

By signing, the bidder confirms that the drawings and specifications have been reviewed; that all requirements have been considered, and that the submitted quotation includes all labour, materials, equipment and works necessary to complete and install the scope as specified.

DELIVERY DATE
20 November 2026

glass delivered no later than 1 December 2026.
* Should glass manufactures not be able to deliver in time alternative solutions such as plexiglass can be considered, but glass must be costed for.

SMALL RISERS & CASE BRACKETS

Issued for Construction 2026/09/30
By Iziko Museums of South Africa
EDP Unit

CASES 003

PLINTH / RISER
CONSTRUCTION

Large modular plinth/riser construction. Fabricate in manageable modular sections for transport, handling and installation.

PLYWOOD CONSTRUCTION

Construct plinths using plywood suitable for heavy public use. All exposed plywood surfaces to be neatly finished and sealed with clear varnish. Finish to be durable and suitable for frequent public contact.

CURVED ELEMENTS

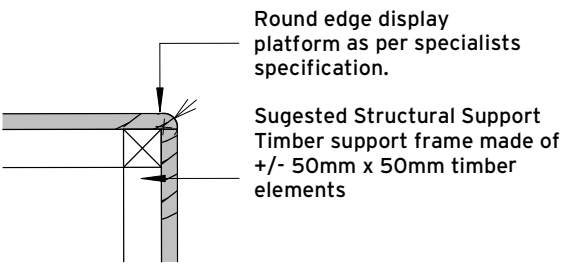
Curved sections to be formed using bendable/bendy plywood or an appropriate equivalent suitable for achieving the specified radius.

MODULAR CONSTRUCTION

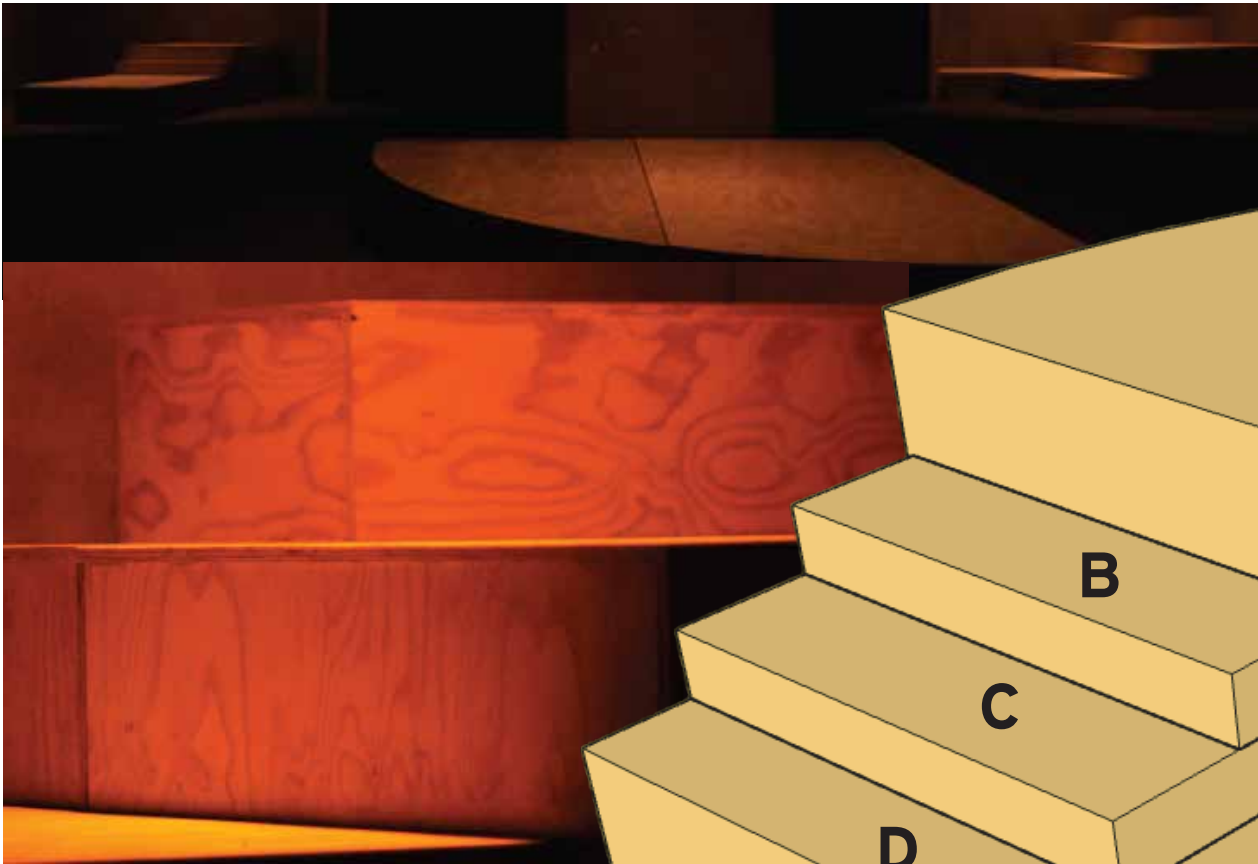
MUST be fabricated as multiple modular sections rather than one continuous unit. Final jointing must provide a stable, flush and visually continuous finish.

LOAD / PUBLIC USE

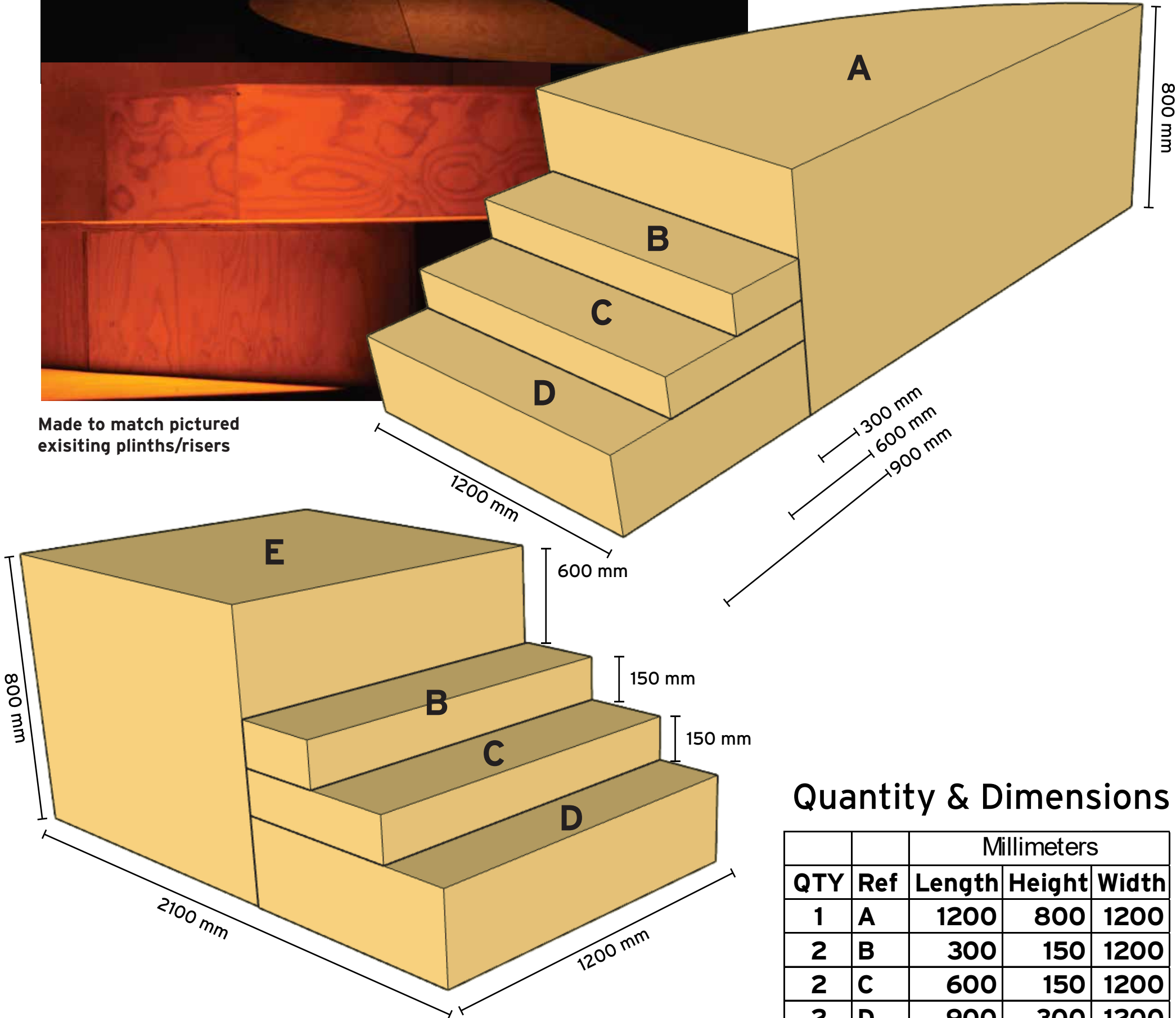
Plinths are intended for public use and must be structurally suitable for people to sit, stand and walk on. Supplier to allow for appropriate structural support and load-bearing capacity.



Typical edge and support detail



Made to match pictured existing plinths/risers



Quantity & Dimensions

		Millimeters		
QTY	Ref	Length	Height	Width
1	A	1200	800	1200
2	B	300	150	1200
2	C	600	150	1200
2	D	900	300	1200
1	E	1200	800	1200

NOTE

All dimensions shown are indicative and must be verified on site by the appointed supplier prior to fabrication. A compulsory site visit and site measurement are required before the production of shop drawings, manufacture, or ordering of materials and components.

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Minor adjustments to dimensions may be required following appointment and final on-site verification. The supplier must allow for such adjustments within their fabrication and installation process.

All work must comply with the applicable requirements of the National Building Regulations and relevant SANS standards.

Drawings must be read in conjunction with all relevant details, schedules, elevations and specialist information. Any discrepancies or conflicts must be referred to the Exhibition Designer prior to fabrication or installation.

No component may be fabricated or ordered based solely on the dimensions shown on these drawings without prior on-site verification.



MTN UJ & Amanzi Exhibitions

ANNEXURE A
Signature of Bidder:

By signing, the bidder confirms that the drawings and specifications have been reviewed; that all requirements have been considered, and that the submitted quotation includes all labour, materials, equipment and works necessary to complete and install the scope as specified.

DELIVERY DATE
10 November 2026

PLINTH / RISER
CONSTRUCTION

Issued for Construction 2026/09/30

By Iziko Museums of South Africa
EDP Unit

CASES 001

Fabrication of Low-Profile Raised Platforms

Supply and fabrication of low-profile raised platforms comprising a 16 mm MDF top surface, painted in a light colour to be confirmed at appointment.

Platforms to be raised 70 mm using concealed brick, or H3 timber perline with supports recessed to create a clean, continuous shadow line around the perimeter.

All platforms must be fitted with felt or equivalent protective material to prevent damage to the existing floor. The base must be securely attached to the platform using a suitable high-strength adhesive or mechanical fixings.

Finish to be applied by spray or roller, using Velvagro or an equivalent durable, hard-wearing, easily cleanable paint.

- Pricing to include:
- Cost per MDF sheet, with a maximum of three cut boards per sheet.

Total of 12 MDF sheets
 - Cutting of MDF to the required dimensions- simple organic shapes such as the shapes pictured below.
 - Concealed support structure and assembly.

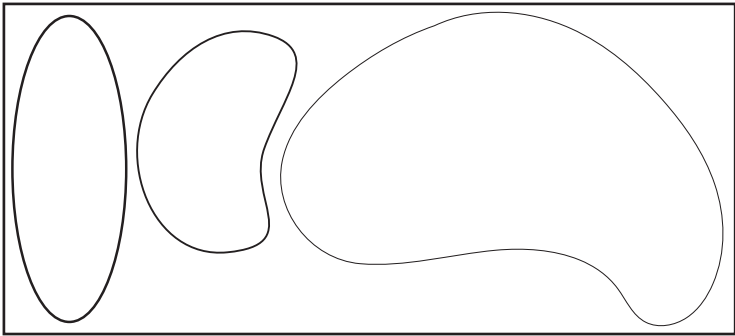
20 bricks per MDF sheet

or

3x 50X76X3M H3 perlines/ Timber SABS SAP H3 per MDF Sheet

- Floor-protective felt and attachment to board.
- Preparation, priming and paint finish.

Final quantities and dimensions to be confirmed.
Cost for 12 MDF sheets and associated support structures



Supply and Fabrication of Upright MDF Display Panels

Supply and fabrication of 8 freestanding upright 16mm MDF panels, each 1,000 mm wide and a maximum of 1800 mm high (variable sizes)
Each panel must include a small, squar/ rectangular base (as pictured) or suitable wooden brackets to support the panel securely at 90° to the floor. Wooden brackets may remain visible, however bracket as per reference image must be used, provided the panels are stable and fit for purpose.

Panels to be painted blue, with a smooth, neat and durable finish. All exposed edges must be properly prepared and finished.

Pricing: Provide a total cost for 8 completed panels, with a breakdown of the cost per panel. Pricing must include MDF, bases and brackets, cutting, assembly, fixings, preparation and blue paint finish.



MDF Top for to Existing Crates

Supply, cut and butt-joint MDF boards to top existing crates supplied by Iziko.

Finish to match the low-profile raised platforms, including preparation, priming and durable painted finish. No new base or support structure required. MDF cladding to be fixed directly to the supplied crates.

5x3m Supply, cut to an organic oval shape and join MDF sections to create a continuous platform surface,

NOTE

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All work must comply with the applicable requirements of the National Building Regulations and relevant SANS standards.

Drawings must be read in conjunction with all relevant details, schedules, elevations and specialist information. Any discrepancies or conflicts must be referred to the Exhibition Designer prior to fabrication or installation.

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MTN UJ & Amanzi Exhibitions

ANNEXURE A
Signature of Bidder:

By signing, the bidder confirms that the drawings and specifications have been reviewed; that all requirements have been considered, and that the submitted quotation includes all labour, materials, equipment and works necessary to complete and install the scope as specified.

DELIVERY DATE
10-20 November 2026

Basic Platforms & Upright

Issued for Construction 2026/09/30
By Iziko Museums of South Africa EDP Unit

CASES 004