

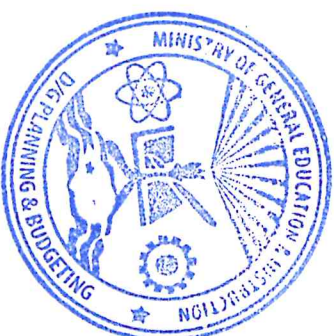
unicef 
for every child

PROPOSED FURNITURES FOR PRIMARY SCHOOL

SITE DETAILS	
STATE
COUNTY
PAYAM
BOMA
COORDINATES

PREPARED BY:	UNICEF, JUBA SOUTH SUDAN
AUGUST 2021	

OK



Chen

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SHEET LIST

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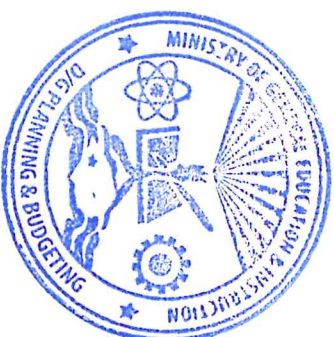
DRAWINGS AND SPECIFICATIONS

PROVISION OF

PRIMARY SCHOOL

FURNITURES

**TWO SEATER DESKS, OFFICE CHAIR
OFFICE TABLE, OPEN SHELVE AND
LOCABLE SHELVES**



FUNDED BY:

DESIGNED BY

UNICEF / MOGEI

EDUCATION



PROJECT

PROVISION

OF

SCHOOLS DESKS

DRAWING DATE

12 MARCH 2021

REVISIONS

REVISION	
#	DATE

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TITLE

FURNITURES_CR

SCALE	SHEET NUMBER
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SCALE

PLOT DATE

FILE NAME

FILE NAME

DESKS

PROPOSED _SPECIFICATIONS

3SEATER DESK

Top writing desk

- Hard wooden timbers 300mm x 1200mm x 25mm thick

Sitting Benches

- Hard wood timbers 240mm x 1200mm x 25mm thick.

Stand writing front

- Hard wood timbers 800mm x 300mm x 25mm joint at the footing with 25mm x 100mm thick rail on both side.

Stands fasterning

- hard wood timbers 15mm x 75mm x 1200mm

OFFICE TABLE made of Hard Marrineboards

- The table board shall be made of precut plywood (SANDWICH), best quality. Thickness of table board shall be 17 mm, dimensions: 1150 x 450 mm. It shall be covered with colored plastic FORMICA on both sides.
Top Formica thickness: 0.8mm. Color: beige (cream) (3231).
Bottom Formica thickness: 0.5mm.
The table board shall be belted using INJECTION POLYURETHANE THERMOSET.
- The belt thickness must be (5- 8mm). Color: black
The table board shall be fixed on the metal framework using galvanized metal screws, (3.5) cm. Number of screws: 12. It should be fixed from the bottom.

Painting:

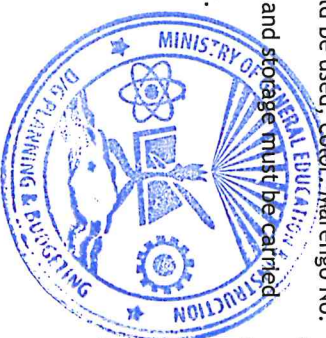
- All metal shall be painted after being treated with at least three stages and cleaned from oil, grease, dust, rust and other dirt using special thermal control
- painting for metal furniture to form a layer of base painting of (iron phosphate)
(0.4 - 0.8) gm/m².
- Automatic spray painting shall be applied to be followed by a drying process in a thermal furnace with suitable temperature and time for the process.
- Thickness of painting (60 - 80) micron.
- - (Abox polyster powder) paint should be used, color: Marengo No. 7016
Painting of iron, assembly, delivery and storage must be carried out away from climatic influence i.e. sun, dust etc.


OFFICE CUPBOARD made of Hard Marrineboards

- a) The cupboard shall be made of precut plywood (MARINE BOARDS), best quality. Thickness of marine board shall be 17 mm, dimensions: 2000mm x 350 mm x 800mm. It shall be covered with same materials for shutter double leaf and locking device
Top Formica thickness: 0.8mm. Color: beige (cream) (3231).
Bottom Formica thickness: 0.5mm.
- b) The open Cupboard shall be made of precurte plywood (marineboards best quality. The thickness of the marine baord shall be 17mm, dimensions: 2000mm height x 350mm width x 800mm face open wide see drawing.
The cupboard shall be belted using INJECTION POLYURETHANE THERMOSET.
- The belt thickness must be (5- 8mm). Color: black
The cupboard shall be fixed on the metal framework using galvanized metal screws, (3.5) cm. Number of screws: 12. It should be fixed from the bottom.

Painting:

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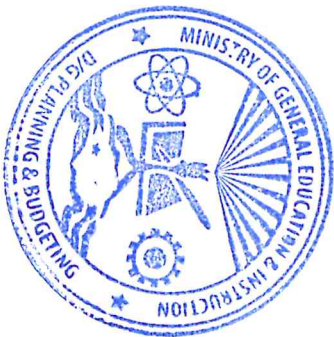
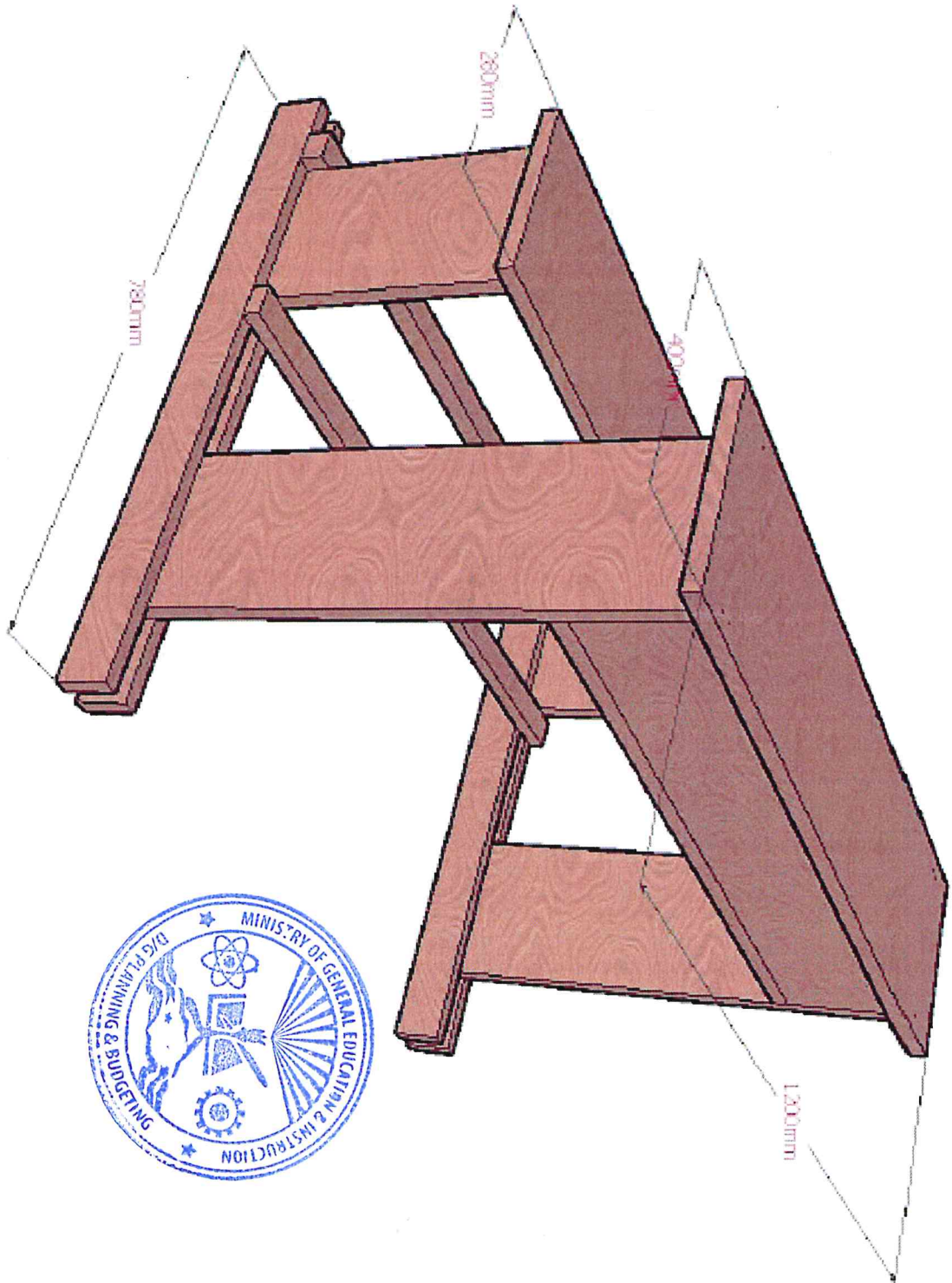
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02	2.10.2009	2. REVISION
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4	4.10.2009	4. REVISION
5	5.10.2009	5. REVISION

NO.	DATE	PROJECT
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3	3.10.2009	3. REVISION
4	4.10.2009	4. REVISION
5	5.10.2009	5. REVISION





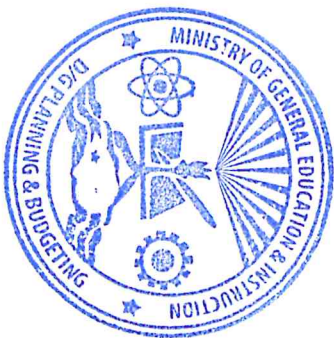
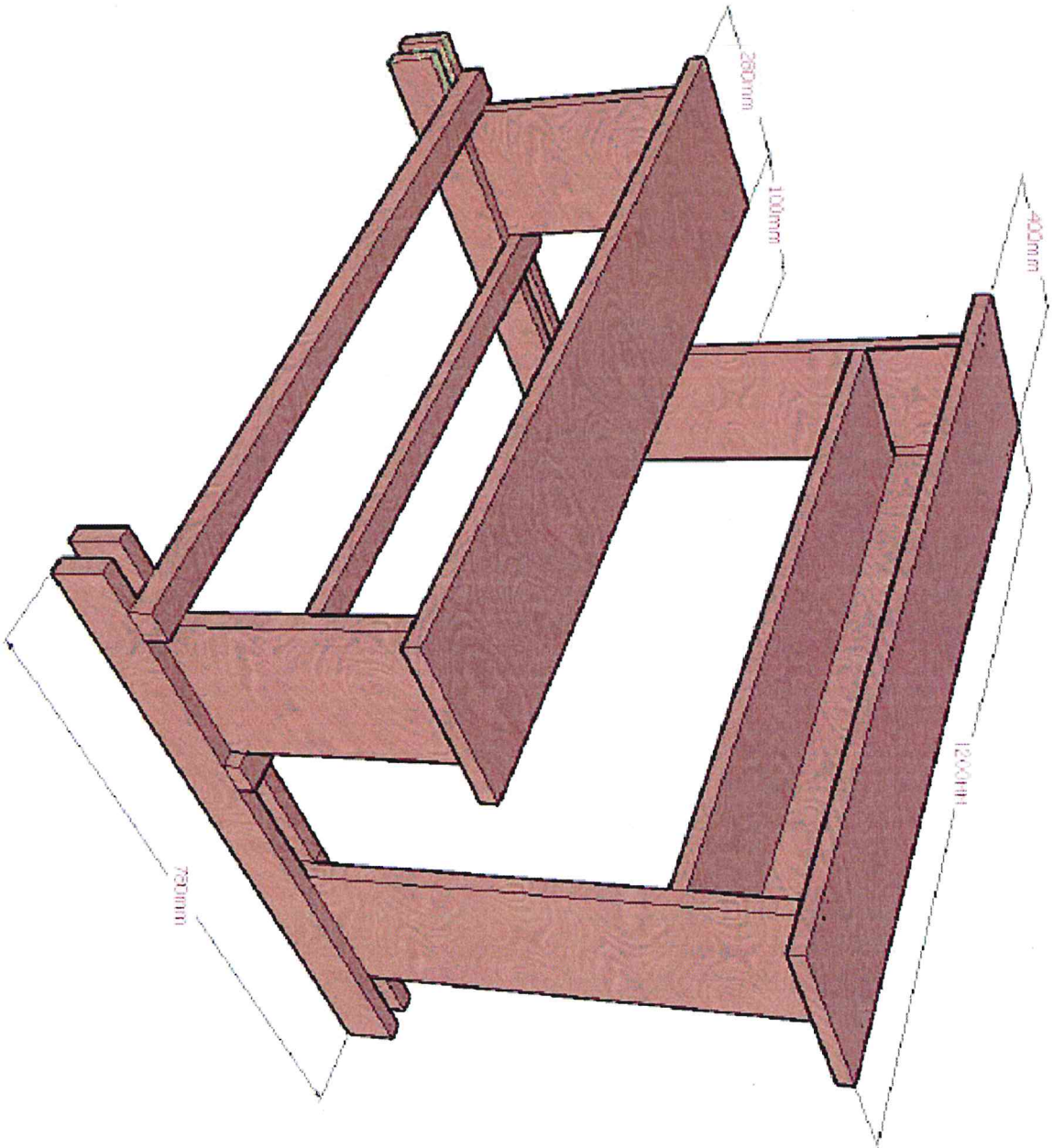
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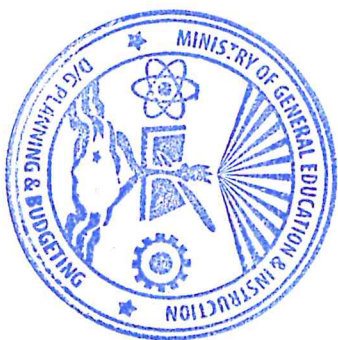
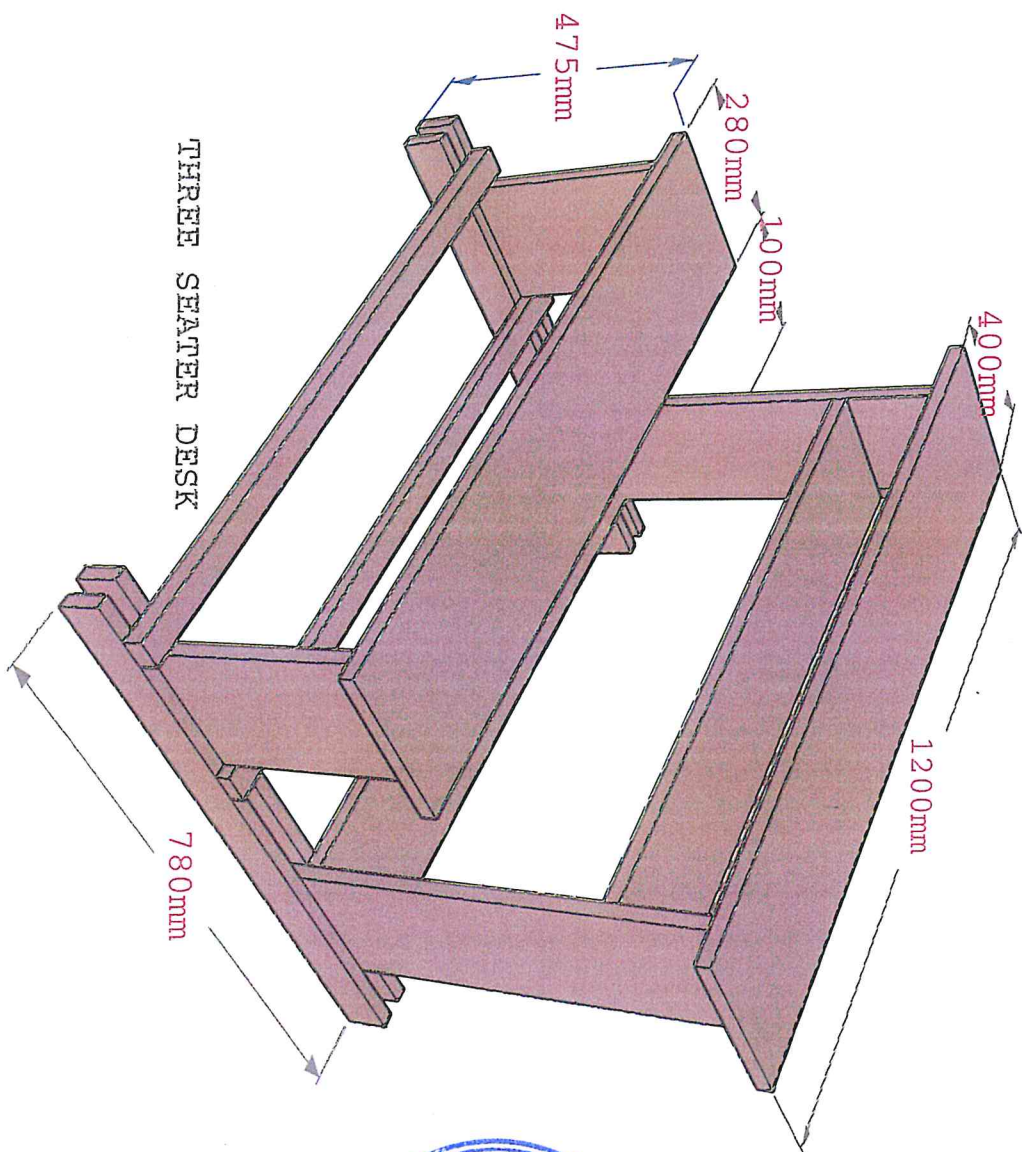
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5. IN	4. REVISION	5.00.00.09

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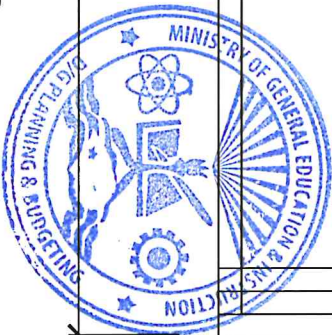
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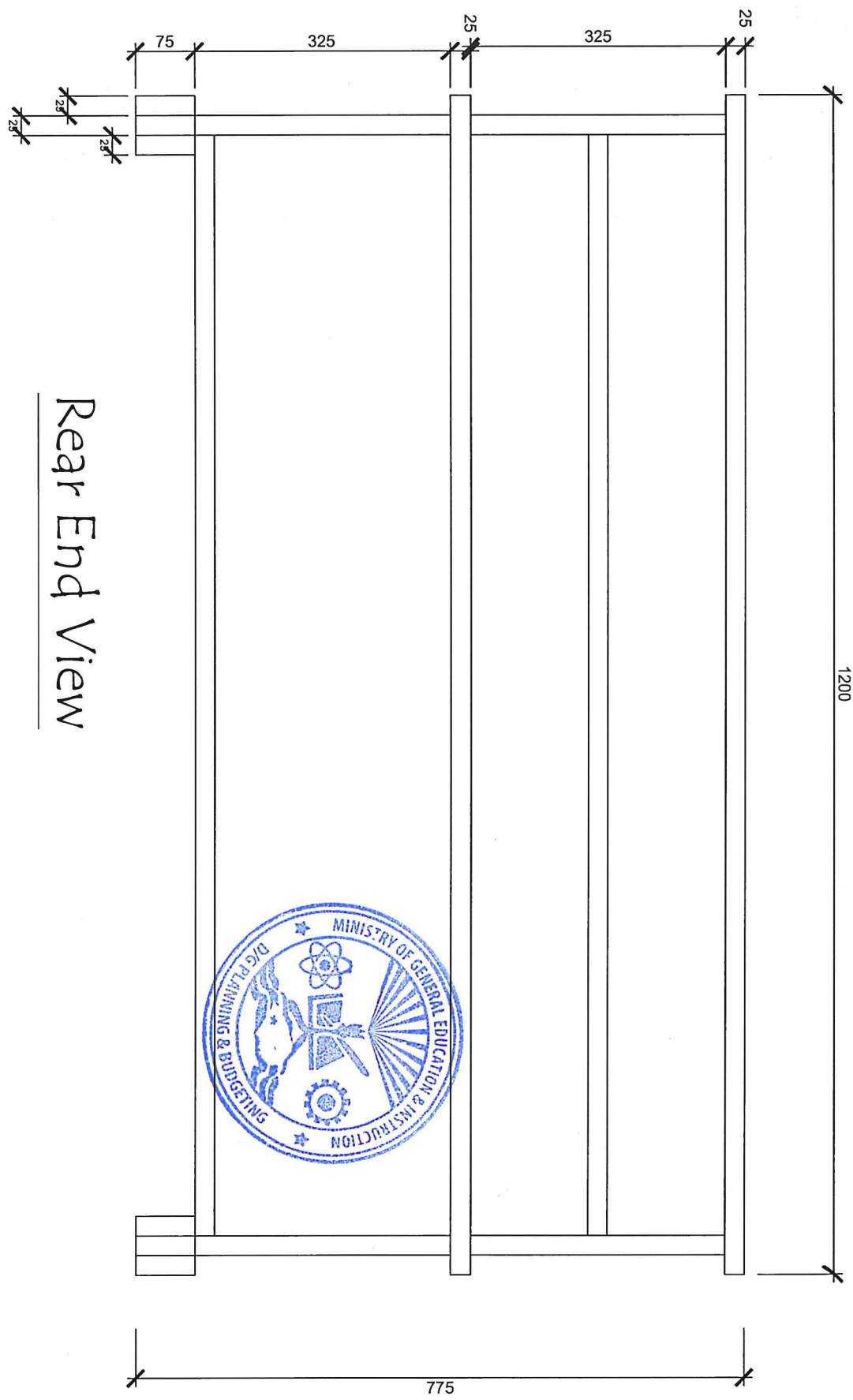
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TITLE:
PROPOSED_CHAIR

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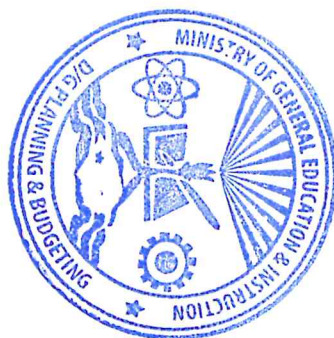
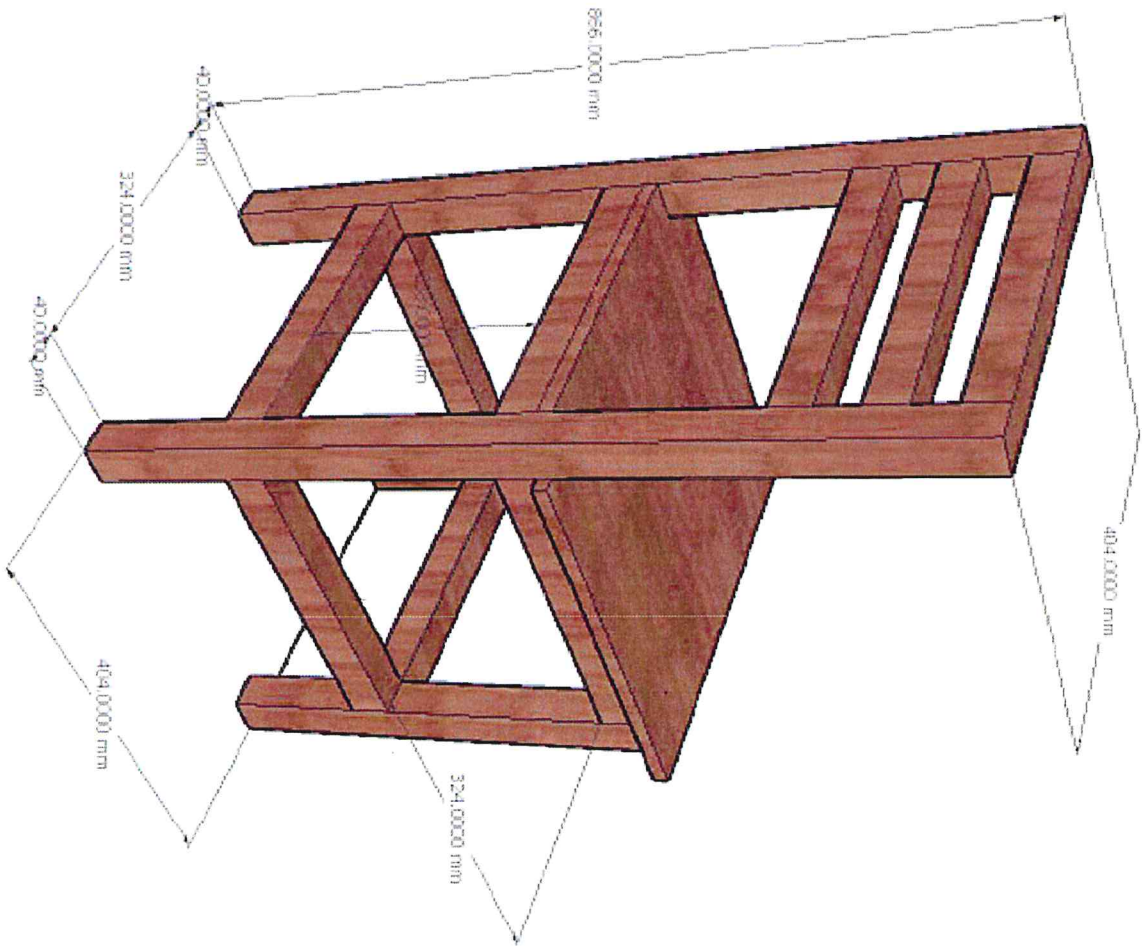
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TITLE:
PROPOSED_CHAIR

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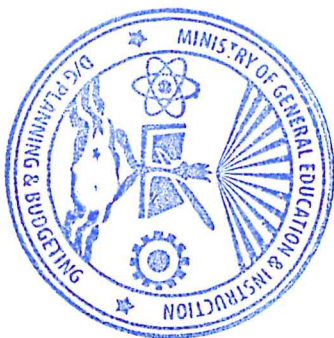
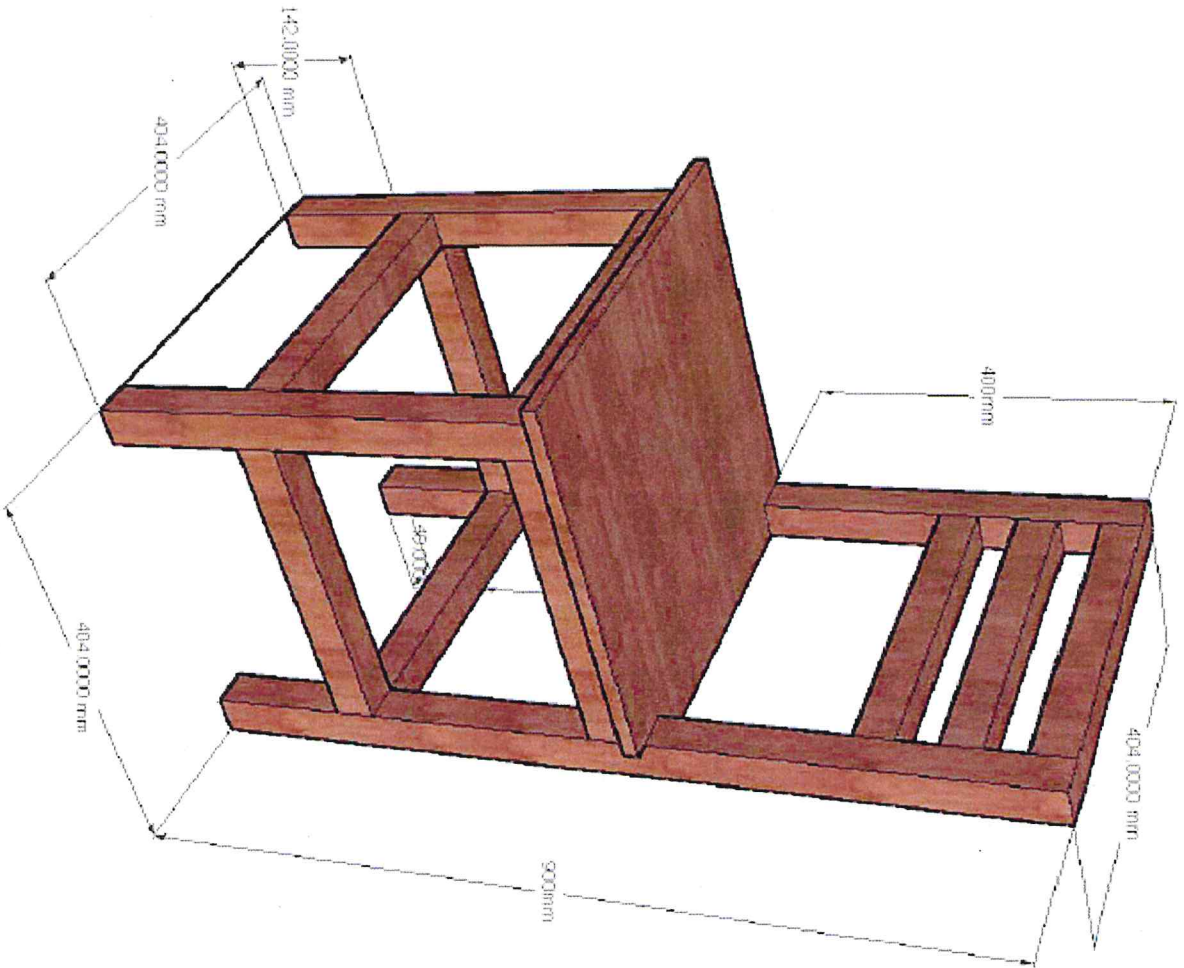
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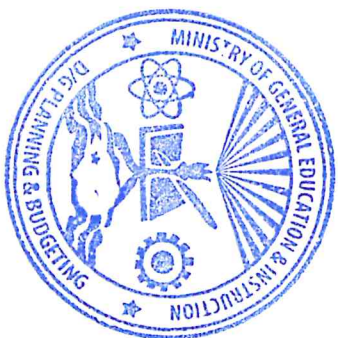
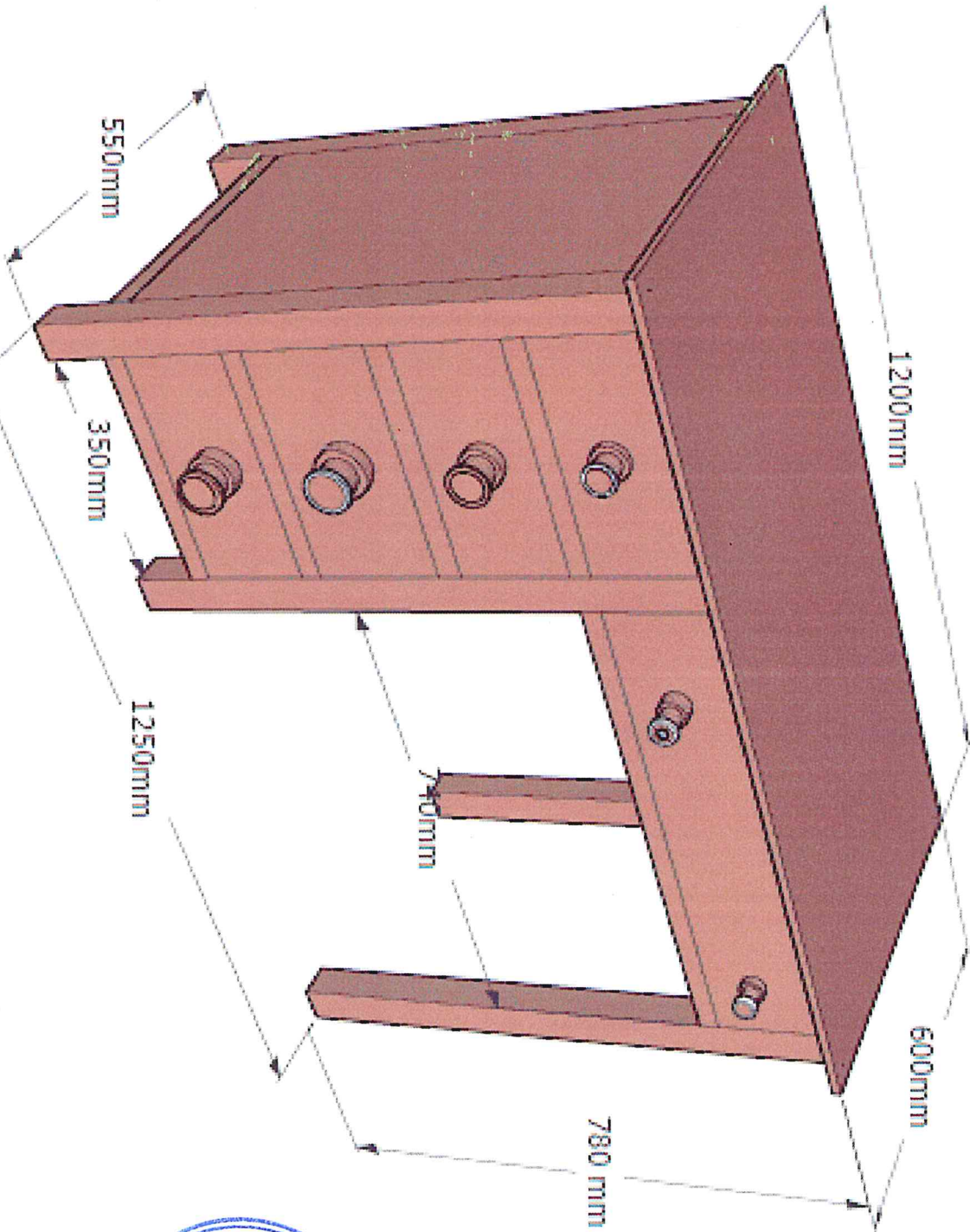
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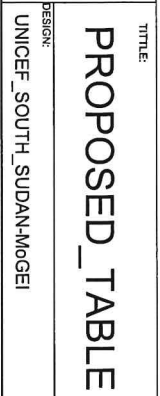
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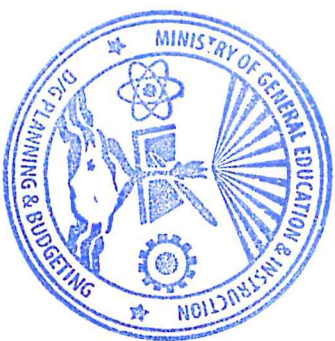
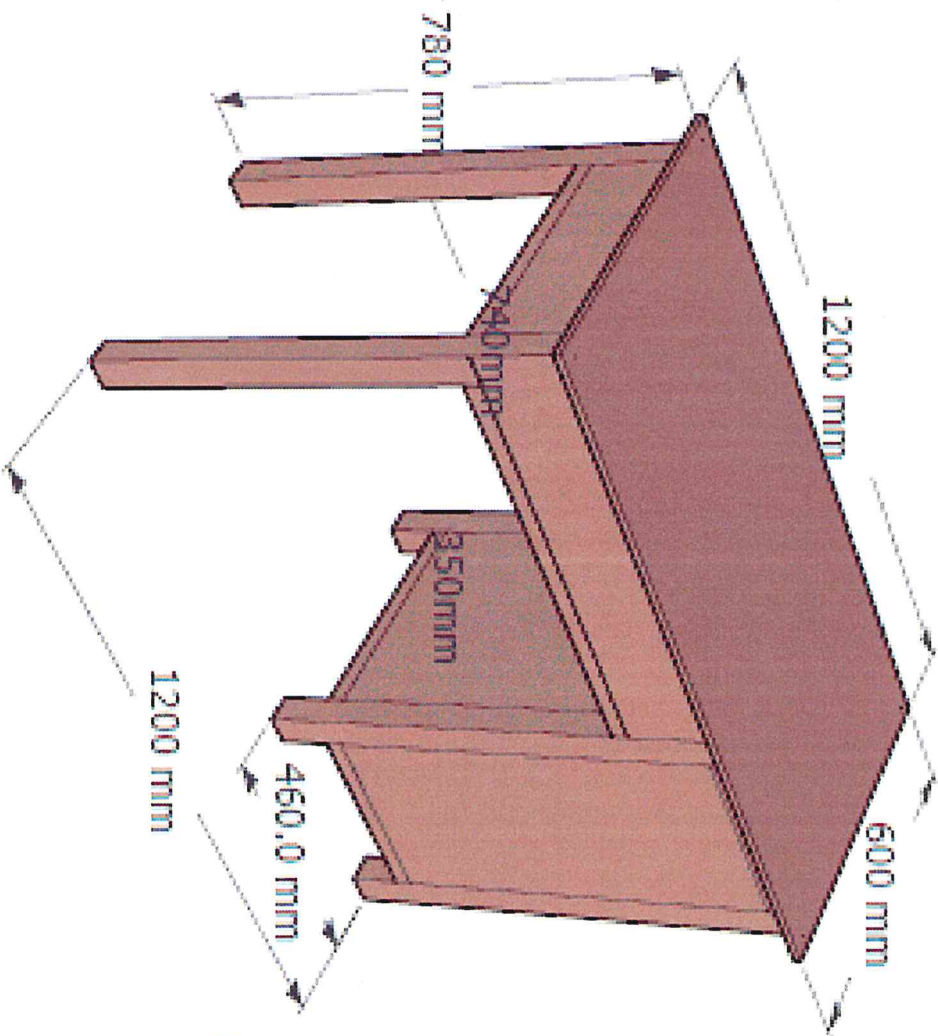
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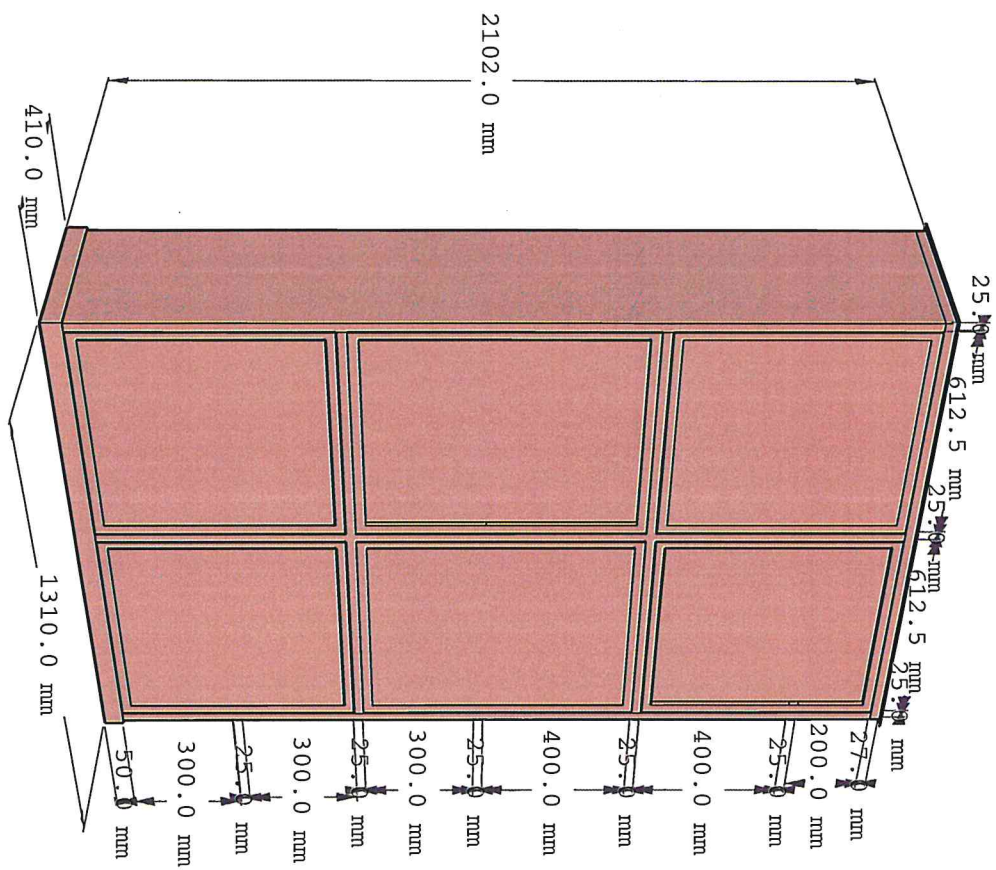
SCHOOL OFFICE TABLET 2021 DWG
 Prepared by UCSSD
 ECUANUCFASD
 UCSSD

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1. IN	DRAWINGS, PLATE ELEVATION, SECTIONS, ROOF PLAN	14.10.2020
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4. IN	4. REVISION	4.09.2019
5. IN	5. REVISION	5.09.2019

Product	Funded By
APPROVED BY: 	APPROVED BY: 

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FREE STANDING BOOK CASE

