

Computer-Office Table wood with drawer locks, with glass top, with barrier

ASSESSMENT OF MATERIAL

COMPUTER OFFICE TABLE

QTY	UNIT	DESCRIPTION
3	pcs.	1"x1"x12' Lumber Moulding
3	pcs.	2"x2"x12' Lumber
1	pc.	2"x2"x8' Lumber
1	pc.	3/4"x4'x8' Plyboard
1	pc.	1/2"x4'x8' Plyboard
4	pcs.	4" Cabinet Puller
2	pcs.	Drawer Lock
1	lit.	Sanding Sealer
2	lit.	Polyurethane Varnish
1	pc.	3" Paint Brush
1	m	#100 Floor Sanding Paper
1/2	kg.	2" Finishing Nail
1/4	kg.	1 1/2" Finishing Nail

Sub-total

TOP GLASS AND ACRYLIC BARRIER

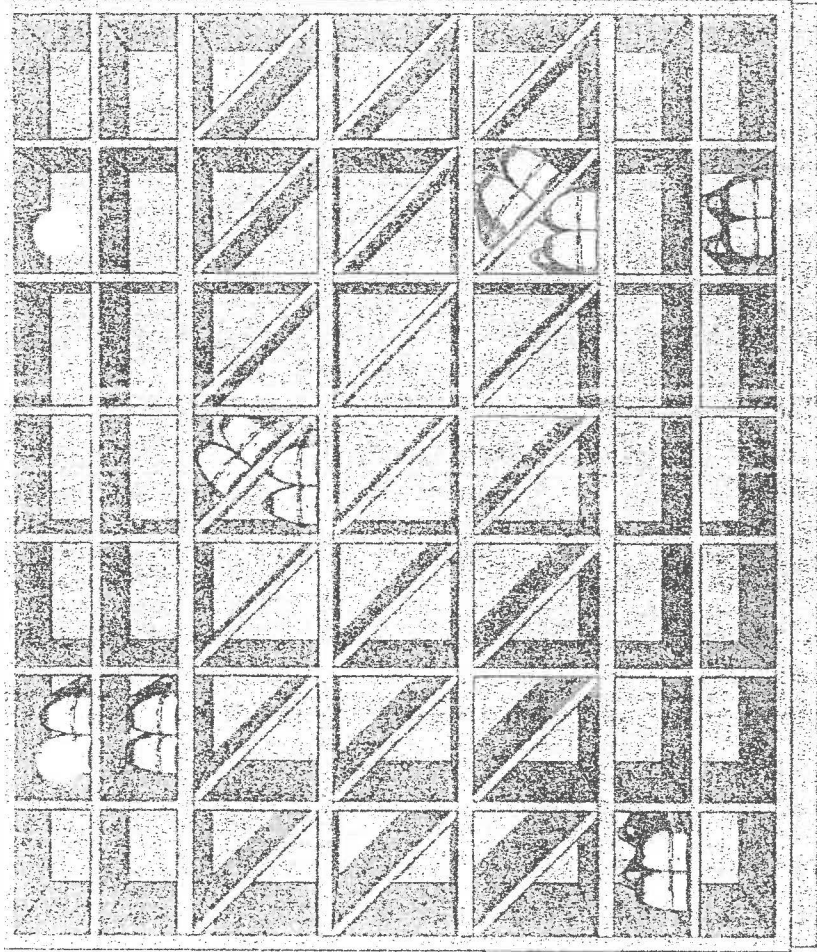
1	pc.	1/4" x 2' x 4' Clear Table Top Glass
1	unit	4.5mm Cast Type Clear Acrylic (L-shape type)

SUMMARY

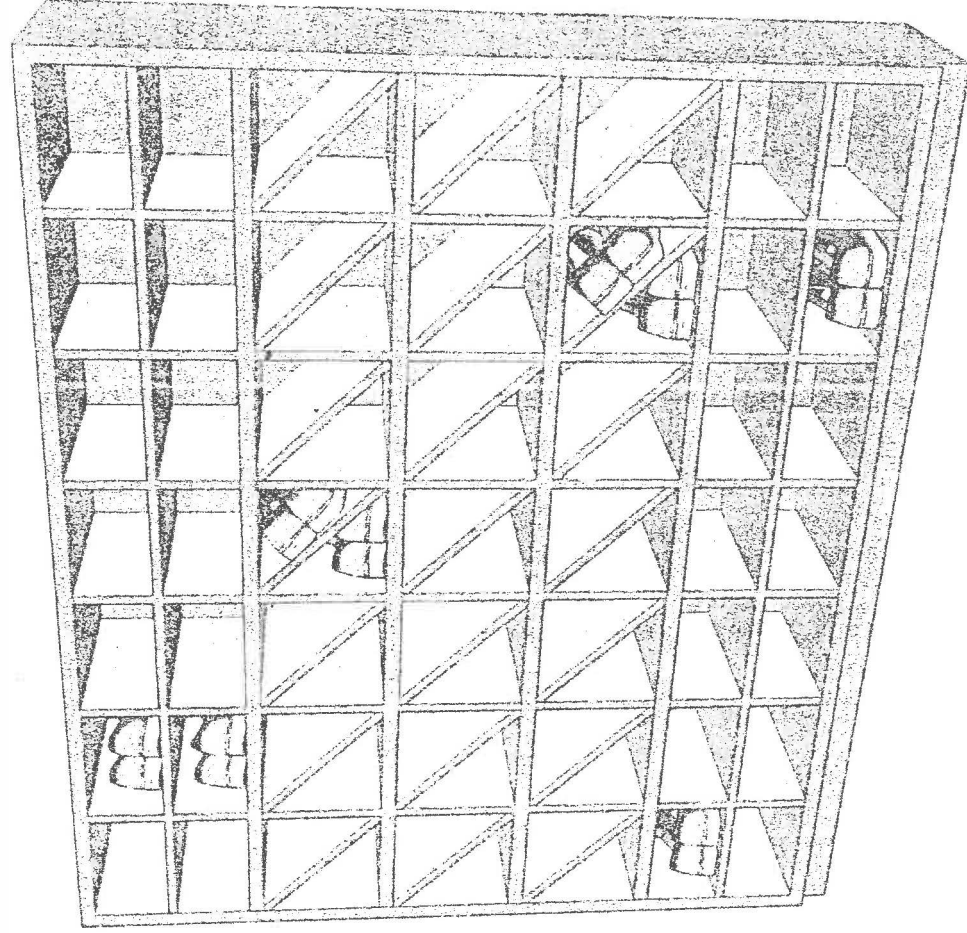
ITEM	DESCRIPTION	MATERIAL COST	LABOR COST
I.	TABLE	5,229.00	2,091
II.	TOP GLASS	500.00	200
III.	BARRIER	3,037.20	1,214

TOTAL COST

HAZELINE N. IBANGAY UNIVERSITY ARCHITECT		PREPARED BY: HAZELINE N. IBANGAY DATE: DECEMBER 2021		COMPUTER-OFFICE TABLE WITH ACRYLIC BARRIER Km.5. La Trinidad, Benguet		 BENGUET STATE UNIVERSITY LA TRINIDAD, BENGUET		ALLAN C. SACPA VP-ADMINISTRATION AND FINANCE		FELIPE SALAING COMILA PRESIDENT		SHEET CONT. AS SHOWN REVISION DATA REVISION NO.
PROJECT NO. 000040 P.T.R. NO.	VALIDITY: ISSUED:	PROJECT / LOCATION	OWNER	END-USER								



Shoe Rack

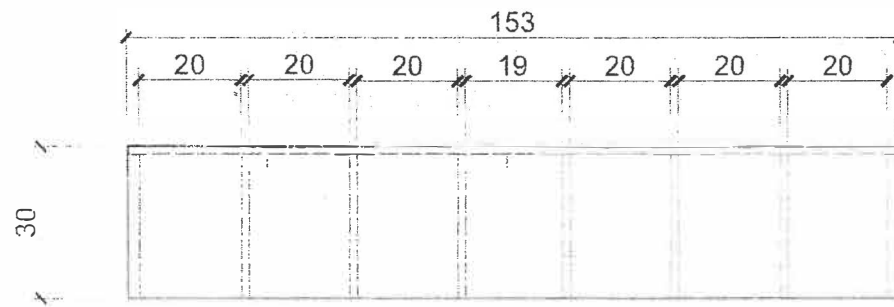


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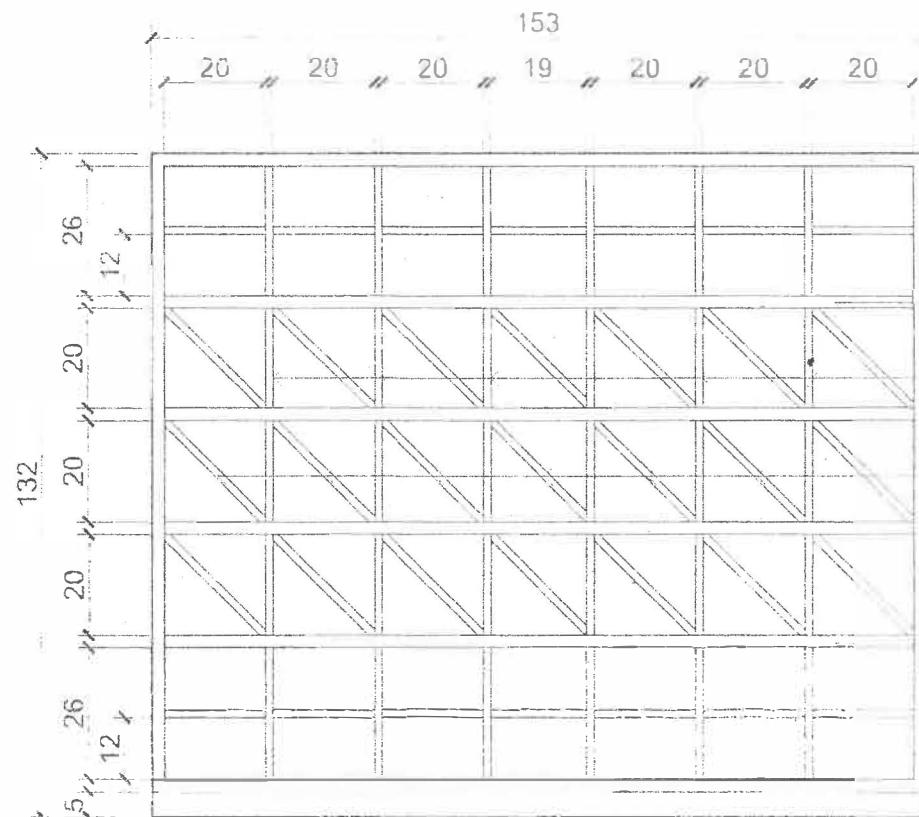
1 LV 6 2001
Shoe Rack

SHOE RACK
1 LV 6 2001



P L A N V I E W

UNITS IN CENTIMETER



F R O N T V I E W

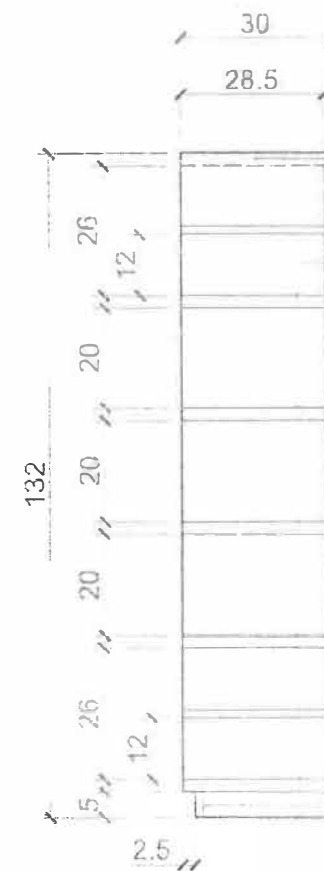
UNITS IN CENTIMETER

$\frac{3}{4}$ " PLYWOOD

$\frac{3}{4}$ " PLYWOOD

$\frac{1}{2}$ " PLYWOOD
(DIVIDER)

$\frac{3}{4}$ " PLYWOOD



$\frac{3}{4}$ " PLYWOOD

$\frac{3}{4}$ " PLYWOOD

$\frac{1}{2}$ " PLYWOOD
(BACKING)

$\frac{1}{2}$ " PLYWOOD

S I D E V I E W

UNITS IN CENTIMETER