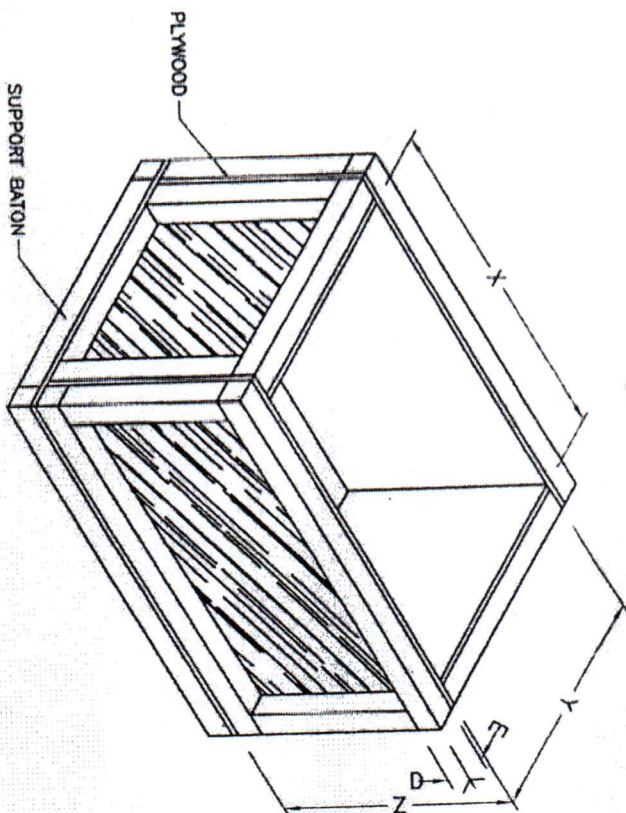
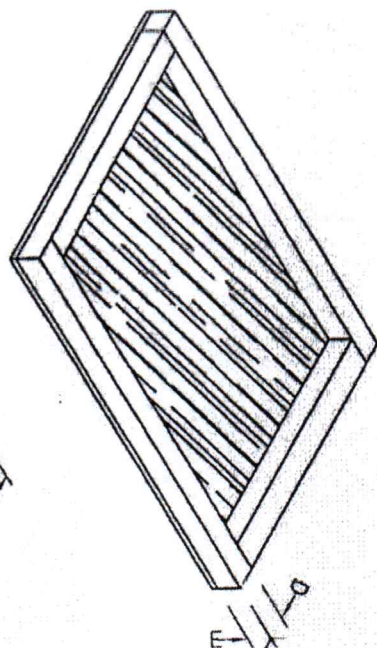




MATERIAL:

1. WOOD : CHIR/PARTIAL OF CLASS B
2. PLY WOOD : B CLASS PLY WOOD OF 6mm THICKNESS.
3. LAMINATED PAPER : HOPE LAMINATED FOR WATER PROOFING WITH PAPER BACK OF 120 GSM
4. NAILS : MILD STEEL NAILS OF 12/14 GAUGE OF 2"/2.5" LENGTH

NOTE:

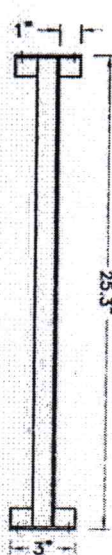
1. INNER SIDES OF BOX & COVER ARE TO BE LAMINATED USING HOPE LAMINATED PAPER FOR WATER PROOFING.

CONTROLLED

WOODEN PACKING BOX FOR SMRS OF PP 23"x15.5"x14"	23"	15.5"	14"	2"	1"
	X	Y	Z	D	E

DESCRIPTION	INNER BOX DIMENSIONS	SUPPORT BATON
-------------	----------------------	---------------

PUNJAB Communications Limited		USED IN PACKING	
TITLE: WOODEN PACKING BOX FOR SMRS OF PP		SIGNATURE: CHYAM	
PUNJ No. 4297		DATE: 4-11-12	
MBXXXX29701A2		SCALE: N.S.	
RSG No. 4297		DW IN INCH: 5/16"	
SPEC. FINISH		TOL. ±0.5	
MATERIAL		SHEET: 44	

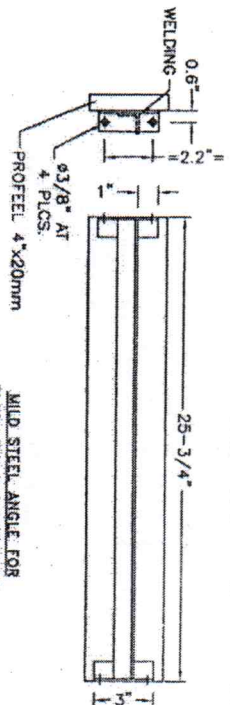
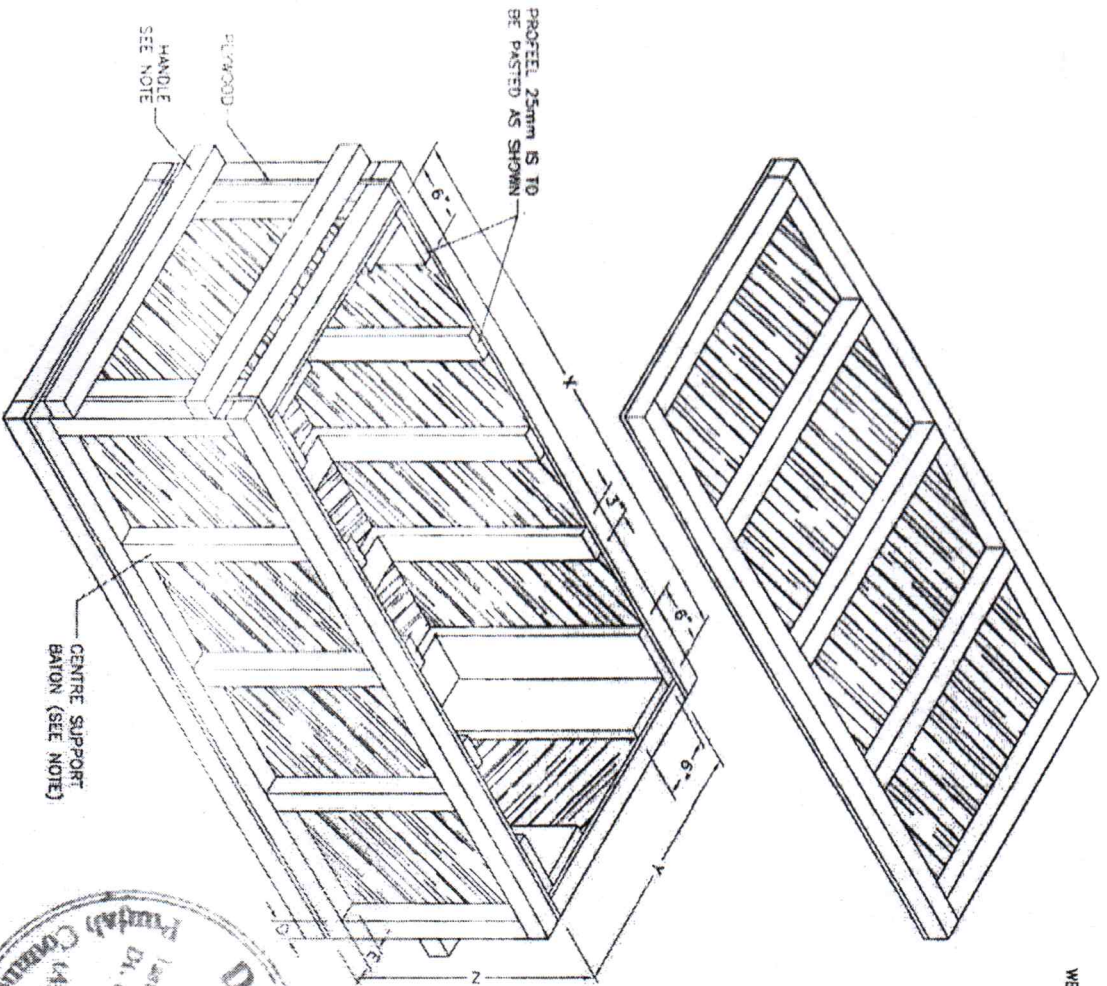


MILD STEEL ANGLE FOR
PLCC/2-MUX PACKING RACK
MATERIAL : MS ANGLE 1"x1/8"
FINISH : PAINTED WITH RED OXIDE

- MATERIAL:**
1. WOOD : CHIR/PARTIAL OF CLASS B
 2. PLY WOOD : B CLASS PLY WOOD OF 6mm THICKNESS.
 3. LAMINATED PAPER : HOPE LAMINATED FOR WATER PROOFING WITH PAPER BACK OF 120 GSM
 4. NAILS : MILD STEEL NAILS OF 12/14 GAUGE OF 27/2.5" LENGTH
- NOTE:**
1. CENTRE SUPPORT BATONS & HANDLE SHOWN IN THE FIGURE ARE TO BE MADE IN WOODEN BOX FOR RACK CODE WBO1 ONLY
 2. TWO CENTRE SUPPORT BATONS ARE FIXED EQUALLY SPACED ON 4 FOUR FACES ALONG LENGTH FOR RACK CODE WBO1 ONLY (TOTAL QTY. 3)
 3. PROTEEL LENGTHS GIVEN AGAINST WBO1 BOX IS TO BE PASTED WITH WOODEN PACKING BOX WBO1 AS SHOWN IN DRAWING.
 4. MILD STEEL ANGLE AS SHOWN ARE TO BE SUPPLIED ALONG WITH THE WOODEN PACKING BOX FOR RACK CODE WBO1 (QTY. 3 NOS.)
 5. INNER SIDES OF BOX & COVER ARE TO BE LAMINATED USING HOPE LAMINATED PAPER FOR WATER PROOFING.
 6. PROTEEL CORNERS 6"x6"x6" OF 20mm THICK SHEET (AS SHOWN) ARE TO BE USED ON ALL 8 CORNERS OF RACK WBO1.

[illegible]

PUNCOM		Punjab Communications Limited		USED IN PACKING		SIGNATURE		DATE	
TITLE:-		WOODEN PACKING BOX		APPROD					
DR		MZZXXX238903A2		DH					
2389				TOL					
NO.				40.5					
				DOW IN INCH					



MILD STEEL ANGLE FOR
PLC NEW PACKING RACK
MATERIAL : MS ANGLE 1"x1/8"
FINISH : PAINTED WITH RED OXIDE

CONTROLLED

MATERIAL:

1. WOOD : CHR/PARTIAL OF CLASS B
2. PLY WOOD : B CLASS PLY WOOD 6mm UNDERSIZE (MINIMUM TH. 5mm), PLYWOOD THICKNESS BELOW 5mm IS NOT ACCEPTABLE.
3. LAMINATED PAPER : HDPE LAMINATED 50GSM FOR WATER PROOFING WITH PAPER BACK OF 120 GSM (TOTAL 170 GSM)
4. NAILS : MILD STEEL NAILS OF 12/14 GAUGE OR 2"x2.5" LENGTH

NOTE:

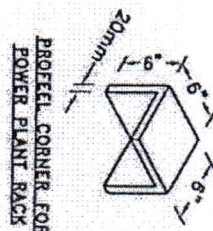
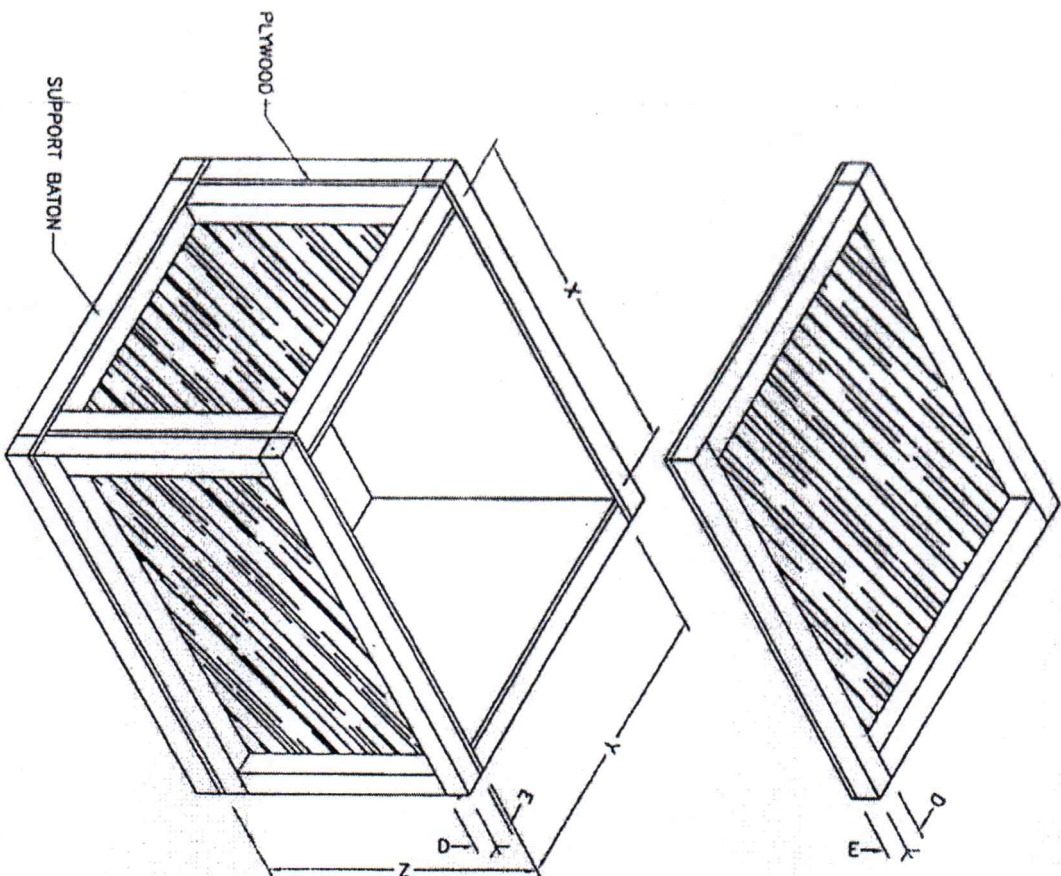
1. CENTRE SUPPORT BATONS & HANDLE ARE TO BE MADE AS SHOWN IN DRAWING.
2. THREE CENTRE SUPPORT BATONS ARE FIXED EQUALLY SPACED ON ALL FOUR FACES ALONG LENGTH (TOTAL QTY. 12).
3. INNER SIDES OF BOX & COVER ARE TO BE LAMINATED USING HDPE LAMINATED PAPER FOR WATER PROOFING.
4. MILD STEEL ANGLE AS SHOWN ARE TO BE SUPPLIED ALONG WITH THE WOODEN PACKING BOX (QTY. 3 NOS.)
5. MILD STEEL ANGLE SHOULD BE DULY PASTED WITH PROFEEL 4x20mm ON LOWER SIDE UP TO FULL LENGTH OF ANGLE.
6. PROFEEL LENGTHS GIVEN IS TO BE PASTED WITH WOODEN PACKING BOX AS SHOWN IN DRAWING.

WOODEN PACKING BOX FOR
PLC NEW RACK WITH MS
ANGLE 77-3/4"x25-3/4"x25-3/4"

DESCRIPTION	X	Y	Z	D	E	LENGTH	WIDTH	TH	PROFEEL DIVISIONS	TOTAL USED IN PCS.
						760	6	25mm		
						234	3	25mm		



MATERIAL	SPEC.	FINISH	SPEC.
TIME: WOODEN PACKING BOX FOR PLC NEW RACK	4125	DRG NO. MZZXXX412504A2	
Punjab Communications Limited			
DRAWN: N. Singh	CHECKED: N. Singh	SIGNATURE: N. Singh	DATE: 5/12/04
APPD: N. Singh	TOL: ±0.5	SCALE: 1:1	SHEET: 1 OF 1



MATERIAL:

1. WOOD : CHIR/PARTIAL OF CLASS B
 2. ELY WOOD : B CLASS PLY WOOD OF 8mm THICKNESS.
 3. LAMINATED PAPER : HOPE LAMINATED FOR WATER PROOFING WITH PAPER BACK OF 120 GSM
 4. NAILS : WILD STEEL NAILS OF 12/14 GAUGE OF 2 7/8" LENGTH
- NOTE:**
1. INNER SIDES OF BOX & COVER ARE TO BE LAMINATED USING HOPE LAMINATED PAPER FOR WATER PROOFING.
 2. PROFILE CORNERS 6"x6"x6" OF 20mm THICK SHEET (AS SHOWN) ARE TO BE USED ON ALL 8 CORNERS OF RACK.

CONTROLLED

WOODEN PACKING BOX FOR POWER PLANT 24"x24"x26.75"

DESCRIPTION

INNER BOX DIMENSIONS	SUPPORT BATON
X 24" Y 24" Z 26.75"	D 2" E 1"

PUNCOM

Punjab Communications Limited

TITLE:- WOODEN PACKING BOX FOR POWER PLANT 12U RACK

4223 DRC No. MZZXXX422301A2

USED IN PACKING

DRAWN SIGNATURE DATE

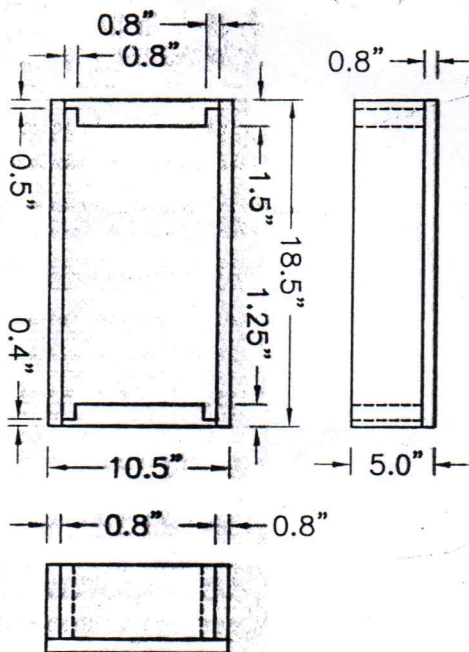
CHECKED SIGNATURE DATE

APPROD SIGNATURE DATE

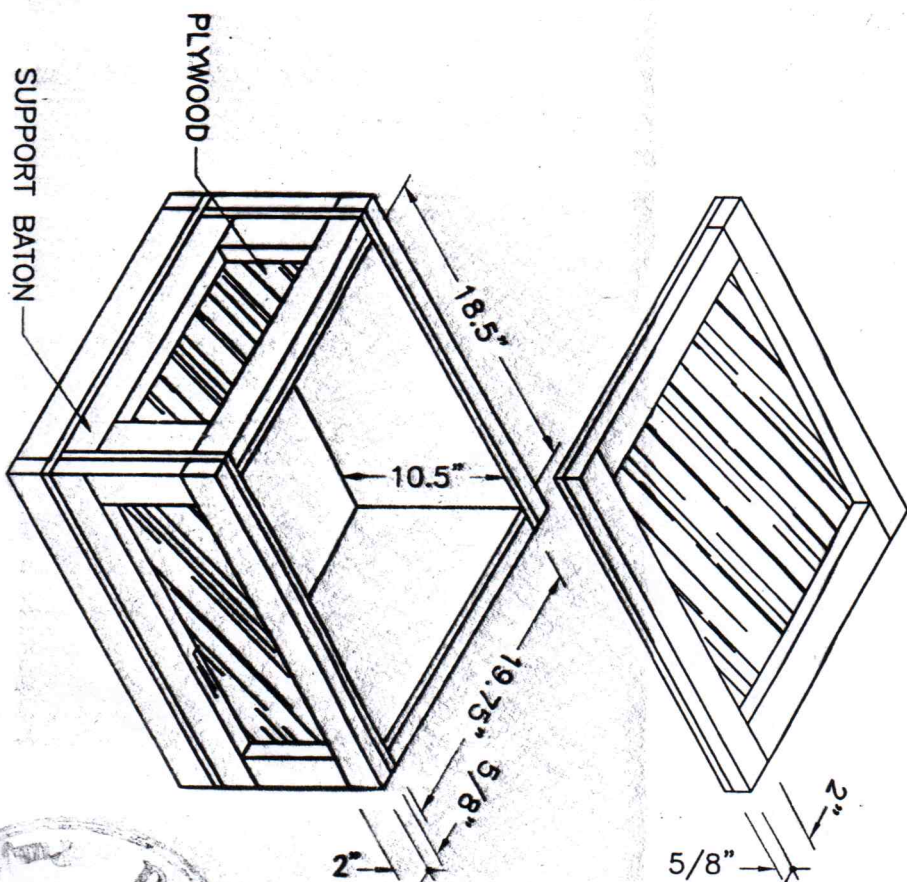
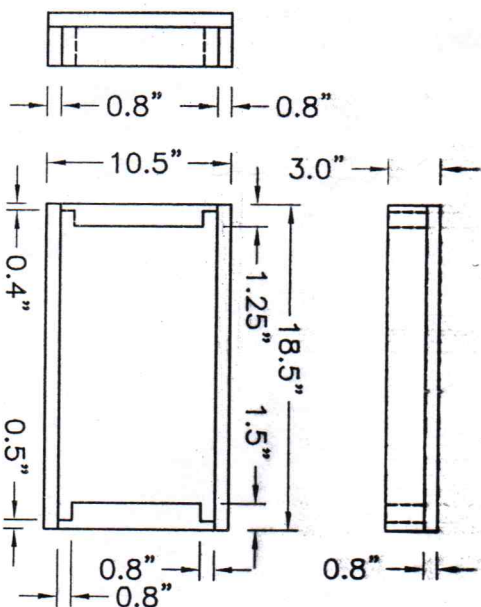
TOL 4.05 DIM IN INCH SIZE-A4



LMU END SUPPORT
MATERIAL : PROTEEL
QUANTITY : 1 No
NOTE : PARTIEL PCS. ARE TO BE SECURELY PASTED/JOINED USING FEVICOL. MAKE SUIABLE ADHESIVE



LMU END SUPPORT
MATERIAL : PROTEEL
QUANTITY : 1 No
NOTE : PARTIEL PCS. ARE TO BE SECURELY PASTED/JOINED USING FEVICOL. MAKE SUIABLE ADHESIVE



- MATERIAL:**
1. WOOD : CHIR/PARTIAL OF CLASS B
 2. PLY WOOD : B CLASS PLY WOOD OF 6mm THICKNESS.
 3. LAMINATED PAPER : HDPE LAMINATED FOR WATER PROOFING WITH PAPER BACK OF 120 GSM
 4. NAILS : MILD STEEL NAILS OF 12/14 GAUGE OF 2"/2.5" LENGTH
- NOTE:**
1. INNER SIDES OF BOX & COVER ARE TO BE LAMINATED USING HDPE LAMINATED PAPER FOR WATER PROOFING.
 2. LMU END SUPPORT (QTY-01 EACH) IS TO BE SUPPLIED WITH BOX.

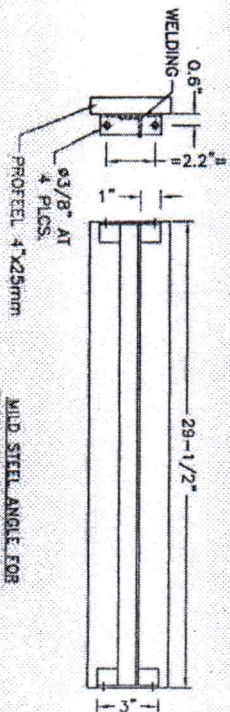
PUNCOM

Punjab Communications Limited

TITLE:-		USED IN		SIGNATURE		DATE	
4423	DRG	MZZXXXX442301A2	WOODEN PACKING BOX FOR LMU-II	DRAWN	5/1/2005	2/1/2005	28.2.2005
				CHECKED	5/1/2005	2/1/2005	28.2.2005
				APD	5/1/2005	2/1/2005	28.2.2005
				TOL.	±0.05	DIM IN INCH	SCALE N T S



CONTROLLED



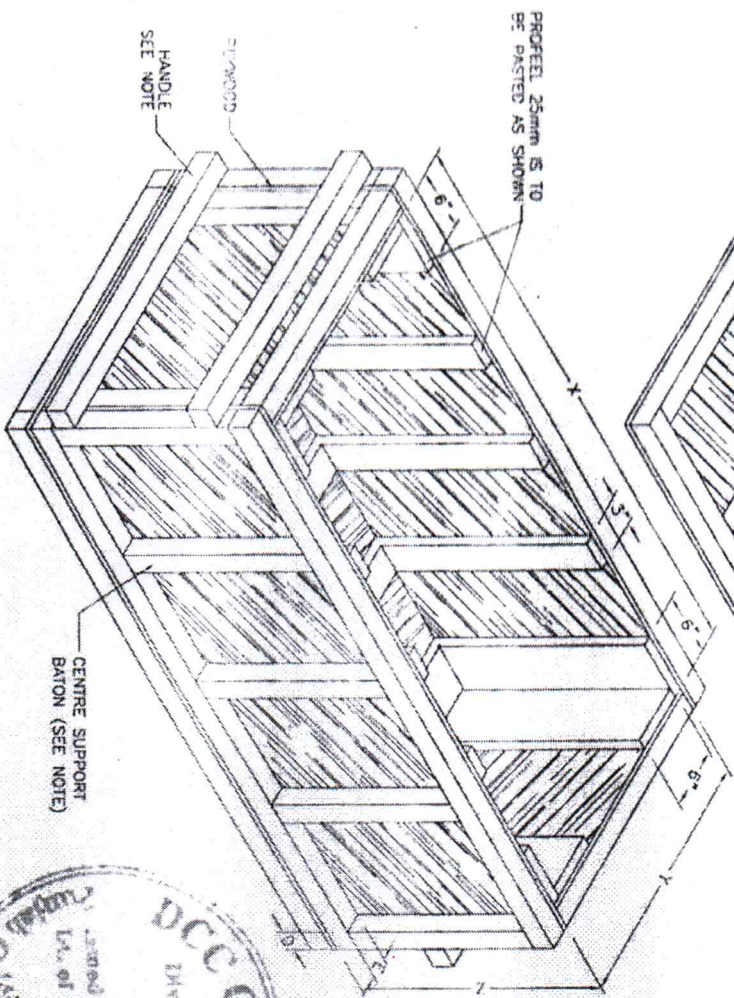
MILD STEEL ANGLE FOR
PLCC NEW PACKING BOX
MATERIAL : MS ANGLE 1 1/2\"/>

MATERIAL:

1. WOOD : CHIR/PARTAL OF CLASS B
2. PLY WOOD : B CLASS PLY WOOD 6mm UNDERSIZE (MINIMUM TH. 5mm).
3. PLY WOOD THICKNESS BELOW 5mm IS NOT ACCEPTABLE.
4. LAMINATED PAPER : HDPE LAMINATED BOWSW FOR WATER PROOFING WITH PAPER BACK OF 120 GSM (TOTAL 170 GSM)
5. NAILS : MILD STEEL NAILS OF 12/14 GAUGE OF 2\"/>

NOTE:

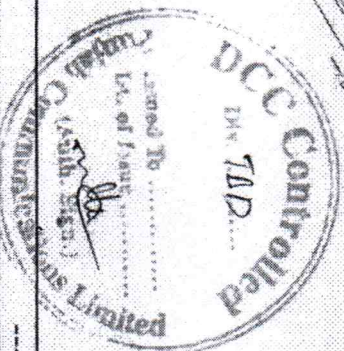
1. CENTRE SUPPORT BATONS & HANDLE ARE TO BE MADE AS SHOWN IN DRAWING.
2. THREE CENTRE SUPPORT BATONS ARE FIXED EQUALLY SPACED ON ALL FOUR FACES ALONG LENGTH (TOTAL QTY. 12).
3. INNER SIDES OF BOX & COVER ARE TO BE LAMINATED USING HDPE LAMINATED PAPER FOR WATER PROOFING.
4. MILD STEEL ANGLE AS SHOWN ARE TO BE SUPPLIED ALONG WITH THE WOODEN PACKING BOX (QTY. 3 NOS.)
5. MILD STEEL ANGLE SHOULD BE DUTY PASTED WITH PROFEEL 4\"/>



CENTRE SUPPORT
BATON (SEE NOTE)

HANDLE
SEE NOTE

PROFEEL 25mm IS TO
BE PASTED AS SHOWN

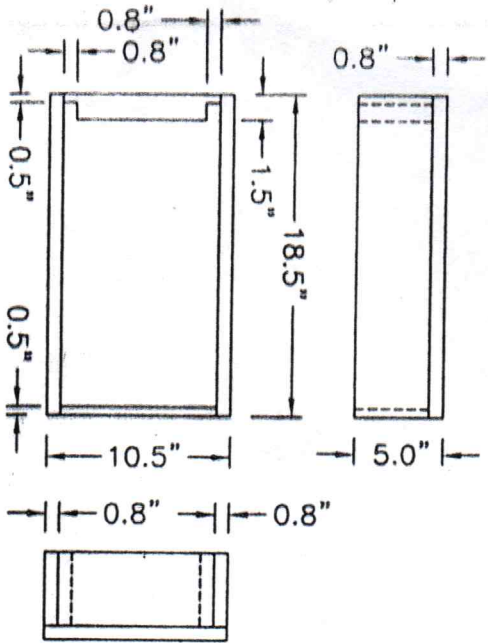


MATERIAL	SPEC.	FINISH	SPEC.
4186 DSG No.	MZZXXX418602A2		

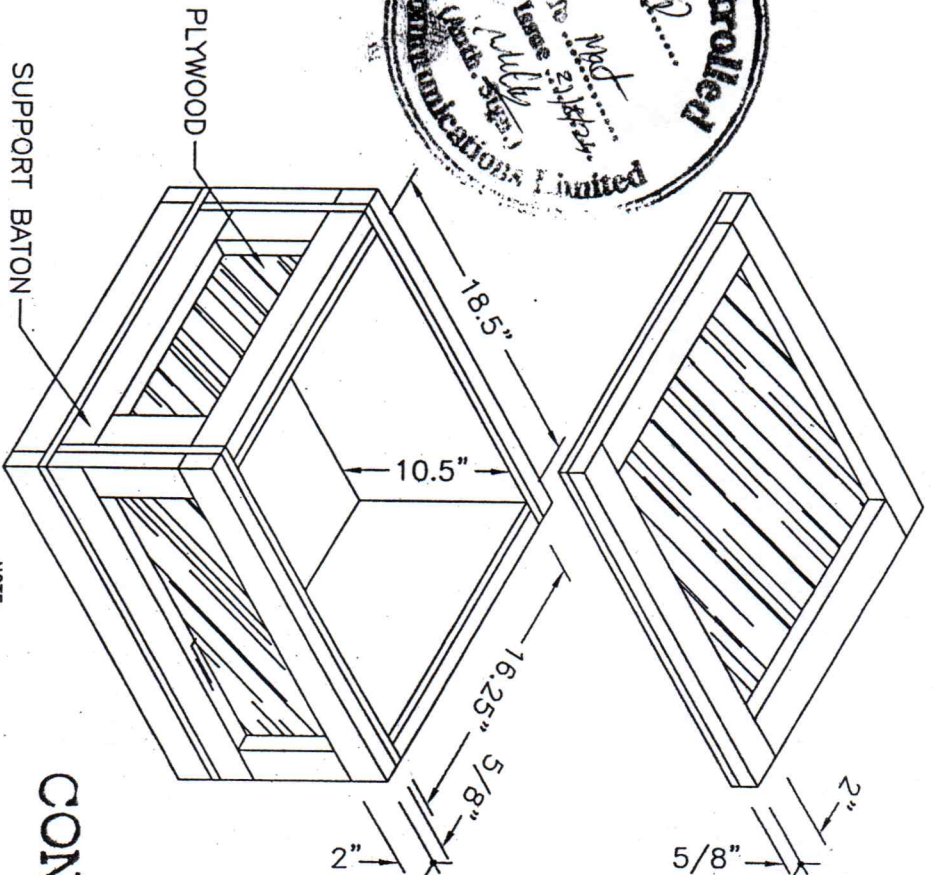
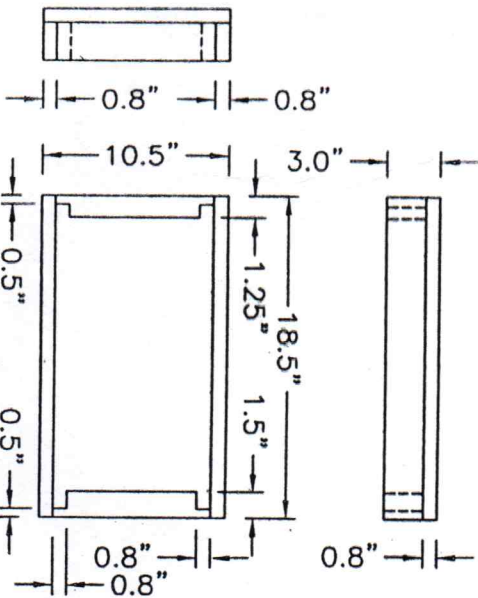
PUNCOM Communications Limited		USED IN PACKING	
TITLE - WOODEN PACKING BOX FOR PLCC NEW RACK		DRAWN	DATE
		CHECKED	
		APPRO	
		TOL	
		SCALE	
		DATE IN INCH	SIZE-A4

DESCRIPTION	INNER BOX DIMENSIONS				SUPPORT BRACKET		TOTAL USED IN PCS	
	X	Y	Z	D	E	LENGTH	WIDTH	TH (mm)
WOODEN PACKING BOX FOR PLCC NEW RACK WITH MS ANGLE 1 1/2" X 3/8" - 1/2" L-3/4"	77	3/4	38	1/2	3/4	20"	260"	5"
							23 1/4"	5"
								26mm

LMU END SUPPORT
MATERIAL : PLYWOOD
QUANTITY : 1 No
NOTE : PLYWOOD PCS. ARE TO BE SECURELY PASTED/JOINED USING FENVOOL MAKE SUITABLE ADHESIVE



LMU END SUPPORT
MATERIAL : PLYWOOD
QUANTITY : 1 No
NOTE : PLYWOOD PCS. ARE TO BE SECURELY PASTED/JOINED USING FENVOOL MAKE SUITABLE ADHESIVE



NOTE:
 1. INNER SIDES OF BOX & COVER ARE TO BE LAMINATED USING HOPE LAMINATED PAPER FOR WATER PROOFING.
 2. LMU END SUPPORT (QTY-01 EACH) IS TO BE SUPPLIED WITH BOX.

CONTROLLED

MATERIAL:
 1. WOOD : CHIR/PARTIAL OF CLASS B
 2. PLY WOOD : B CLASS PLY WOOD 6mm UNDERSIZE (MINIMUM TH. 5mm).
 PLYWOOD THICKNESS BELOW 5mm IS NOT ACCEPTABLE.
 3. LAMINATED PAPER : HOPE LAMINATED SOGSM FOR WATER PROOFING
 WITH PAPER BACK OF 120 GSM (TOTAL 170 GSM)
 4. NAILS : MILD STEEL NAILS OF 12/14 GAUGE OF 2"/2.5" LENGTH

MATERIAL	SPEC.	FINISH	SPEC.

Punjab Communications limited			
TITLE:- WOODEN PACKING BOX FOR LMU			
4236 DRG No.	MZZXXX429603A2	USED IN	PACKING
		DRAWN	SIGNATURE
		CHECKED	DATE
		APPD	
		TOL. ±0.05	SCALE N.T.S
			DIM IN INCH SIZE-A4

SHEET 1 OF 1
ISSUE
1/28-11-2016
END SUPPORT
DESIGN UPDATED
2/16-03-2020
MATERIAL SPEC
UPDATED
3/16-07-2020