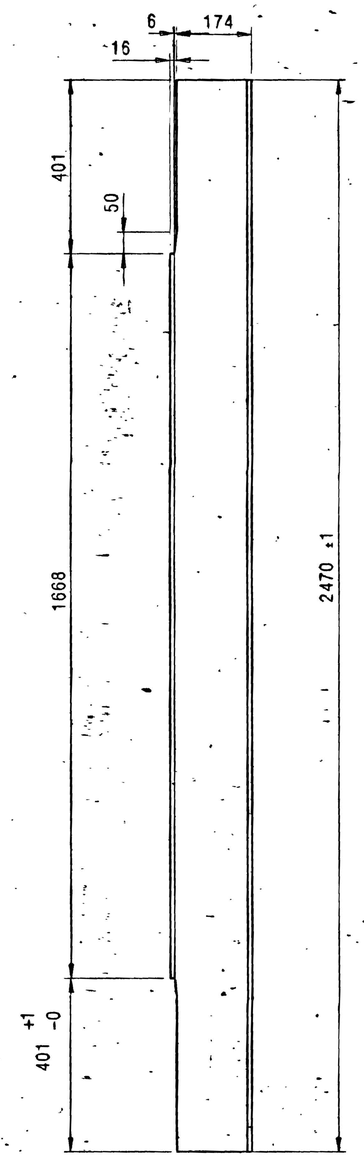
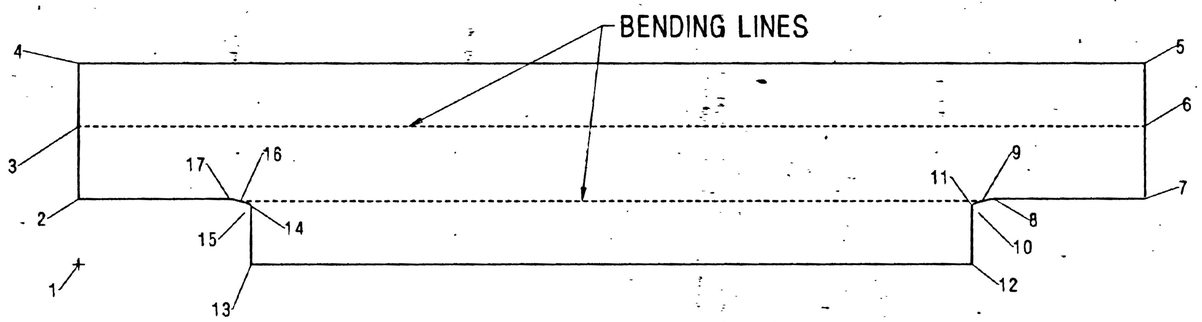
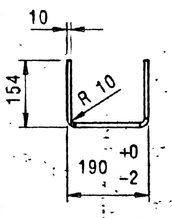
ALT.NO	ALT.DATE	ZONE	ALTERATIONS	AUTHORITY
NIL	NIL	NIL	NIL	NIL

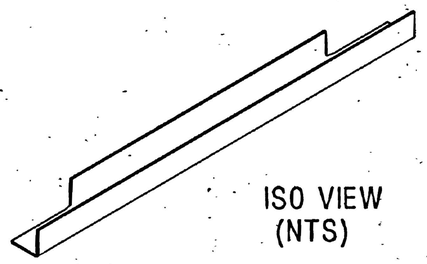
S.NO	X COORD	Y COORD	S.NO	X COORD	Y COORD
1	0.000	0.000	9	2094.408	145.310
2	0.000	150.694	10	2085.628	118.271
3	0.000	317.929	11	2070.000	134.000
4	0.000	463.239	12	2070.000	-0.000
5	2470.000	463.239	13	400.000	0.000
6	2470.000	317.929	14	400.000	134.000
7	2470.000	150.694	15	384.372	118.271
8	2120.000	150.694	16	375.592	-145.310
			17	350.000	150.694





DEVELOPED VIEW





ISO VIEW
(NTS)

Entered in Inventory Date-

20 JUL 2004

	NIL	CHANNEL 10X463X2470	NIL	R101501010	IRS M-41-97	NIL
WELD LENGTH	ITEM	DESCRIPTION & DIMENSIONS	QPASSLY	DETAIL DRG	MATL. & SPEC.	REMARKS
NIL M	GROUP	BOGIE FRAME ARRGT.	SUPERSEDES: NIL			
WEIGHT	FILE	\\Nas\bogie\assly\16t_bog_drg\em\em03128.prt(3D)				
80.370 KG	CHANNEL FOR AIR SPRING TYPE TRANSOM COMPLETE			SCALE	SSE/REC	
S.AREA				1:10	CHD	
2.110 M²					DRN	Ray
LENGTH / DIA						
2.470 M	RAIL COACH FACTORY, KAPURTHALA			REF.DRG.No.	NIL	
WIDTH / THICK	INDIAN RAILWAYS STANDARD			PL NO.	NIL	
0.190/0.010 M						
HEIGHT	N.R ADE/SME		N.R CME	CDE	DRG.NO. EM03128	
NIL M					ALT. NIL SIZE A2 SHEET 1/1	

DETAIL DRGS STARTING WITH "LI" ARE INTERNAL REFERENCE LISTS ONLY AND ARE NOT FOR ISSUE

ANY MANUAL ALTERATION SHALL AUTOMATICALLY RENDER THIS DRAWING INVALID.

FOR UNTOLERANCED DIMENSIONS REFER MDG0008	DATE OF FIRST ISSUE	02/07/2004	CGM BY	Ray