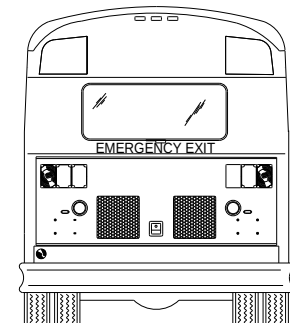


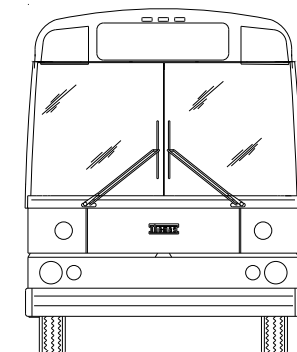
ALL DIMENSIONS & FIGURES ARE REFERENCE ONLY!!



CAUTION! - RIGHT SIDE BARRIER IS NOT IN STANDARD LOCATION, SEE SEATING PLAN.



NOTES:
DEMO UNIT



GENERAL NOTES

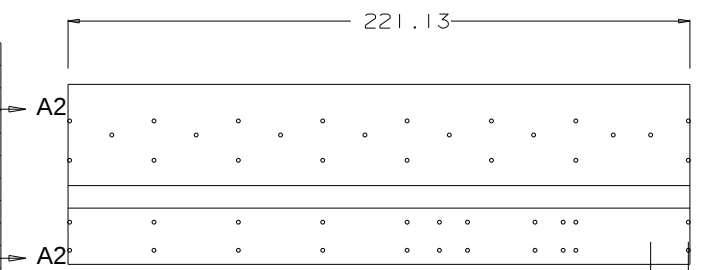
1. SOME ITEMS, SUCH AS CV MIRRORS, ROOF LUGGAGE RACKS, AND OTHER ITEMS, ARE SHOWN IN ONE VIEW ONLY FOR CLARITY.
2. DRAWING IS A REPRESENTATION ONLY AND MAY NOT HAVE ALL ITEMS REQUIRED.
3. PLEASE REFER TO THE FOLLOWING:
4. THE CLEARANCE BETWEEN BOTTOM OF BUS OR BOTTOM OF UNDERBODY COMPARTMENTS AND GROUND WILL VARY ACCORDING TO TIRE SIZE, BUS LOAD, AND SUSPENSION TYPE.
5. THE MAXIMUM WIDTH AT BELT LINE OVER GUARD RAIL IS 96".
6. THE NOMINAL BUS HEIGHT IS BASED ON A STANDARD BODY AND LARGEST STROBE LIGHT.
7. THE MAXIMUM BUS HEIGHT IS BASED ON BODY WITH OPTIONS SUCH AS A/C UNITS, STROBE LIGHT, LAMP, AND SUSPENSION.
8. "OVER BUMPER" DIMENSION DOES NOT TAKE INTO ACCOUNT OPTIONS THAT MAY ADD TO THE TOTAL LENGTH OF THE BUS, SUCH AS MIRRORS, LIGHTS AND CROSSING ARMS.

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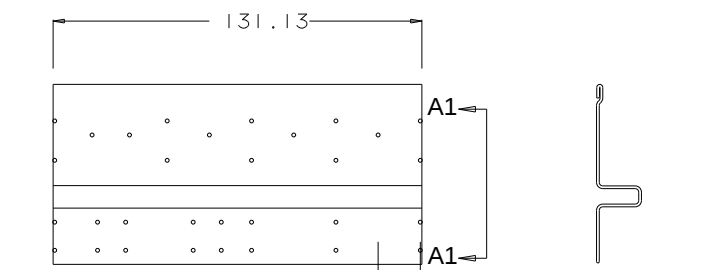
THOMAS BUILT BUSES, INC
HIGH POINT, NC

SIDE	ROW	SPACE	PRELIM	THOMAS BUILT BUSES, INC.	
LEFT		31.4	29.9	HIGH POINT, NC	
LEFT		25.9	24.4	TITLE PLAN AND ELEVATION	
RIGHT		26.8	26.9	BODY 380DS	
				DRN: 08-28-25 BY: T. Dean	
				DWS: NO.	
				SCALE 3/8"=12"	
				S 910273	
DRAWING - DO NOT MAKE MODIFICATIONS				©Copyright Vancoren, 2016	

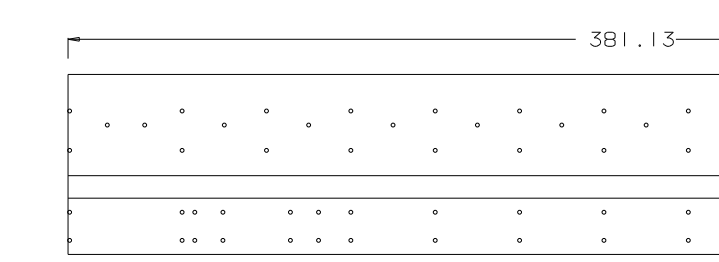
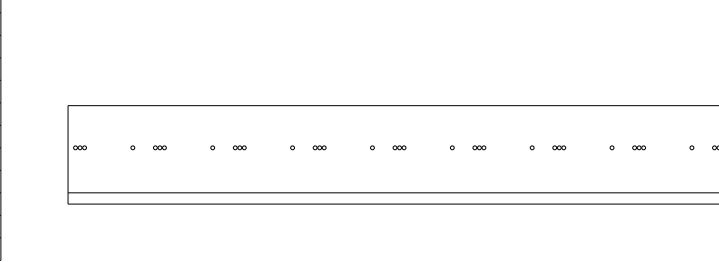
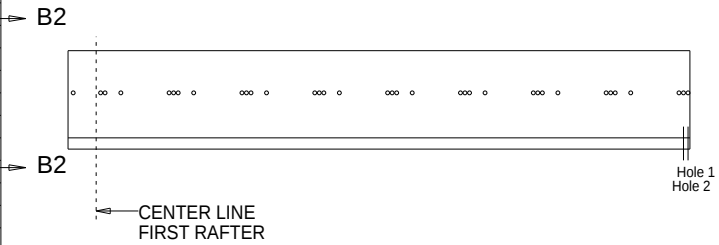
LEFT SIDE RAFTER HOLES				LEFT SIDE SEAT HOLES				RIGHT SIDE SEAT HOLES				RIGHT SIDE RAFTER HOLES			
HOLE	DIM "A1"	DIM "A2"	TYPE	HOLE	DIM "B1"	DIM "B2"		HOLE	DIM "C"			HOLE	DIM "D"	TYPE	
1	0.563	130.563	R1	1	20.562	110.563		1	11.463			1	0.563	R1	
2	15.563	115.563	SL	2	22.182	108.943		2	17.283			2	10.563	DP	
3	30.563	100.563	R1	3	23.782	107.343		3	34.443			3	13.863	SL	
4	45.563	85.563	SL	4	40.942	90.183		4	36.043			4	15.800	R3	
5	60.563	70.563	R1	5	51.962	79.163		5	37.663			5	25.800	R3	
6	71.325	59.800	R3	6	53.582	77.543		6	45.682			6	27.163	SL	
7	75.563	55.563	SL	7	55.182	75.943		7	62.843			7	37.800	WH	
8	81.325	49.800	R3	8	72.343	58.782		8	64.442			8	40.563	R2	
9	90.563	40.563	R2	9	83.362	47.763		9	66.063			9	49.800	R3	
10	93.325	37.800	WH	10	84.982	46.143		10	74.083			10	55.563	SL	
11	103.963	27.162	SL	11	86.582	44.543		11	91.243			11	59.800	R3	
12	105.325	25.800	R3	12	103.742	27.383		12	92.843			12	70.563	R1	
13	115.325	15.800	R3	13	114.243	16.882		13	94.463			13	85.563	SL	
14	117.263	13.862	SL	14	124.532	6.593		14	102.483			14	100.563	R1	
15	120.562	10.563	DP	15	126.282	4.843		15	119.643			15	115.563	SL	
16	130.563	0.563	R1					16	121.243			16	130.563	R1	
				1	0.663	220.462		17	122.863			17	145.563	SL	
1	0.563	220.563	R1	2	2.283	218.842		18	130.883			18	160.563	R1	
2	13.963	207.162	SL	3	3.883	217.242		19	148.043			19	175.563	SL	
3	27.262	193.863	SL	4	21.043	200.082		20	149.643			20	190.563	R1	
4	40.563	180.563	R1	5	26.563	194.562		21	151.263			21	205.563	SL	
5	45.075	176.050	R3	6	28.183	192.942		22	159.283			22	220.563	R1	
6	55.075	166.050	R3	7	29.783	191.342		23	176.443			23	235.563	SL	
7	55.563	165.563	SL	8	46.943	174.182		24	178.043			24	250.563	R1	
8	67.075	154.050	WH	9	52.463	168.662		25	179.663			25	265.563	SL	
9	70.563	150.563	R2	10	54.083	167.042		26	187.683			26	280.563	R1	
10	79.075	142.050	R3	11	55.683	165.442		27	204.843			27	292.050	R3	
11	85.563	135.563	SL	12	72.843	148.282		28	206.443			28	295.563	SL	
12	89.075	132.050	R3	13	78.363	142.762		29	208.063			29	302.050	R3	
13	100.563	120.563	R1	14	79.983	141.142		30	216.083			30	310.563	R2	
14	115.563	105.563	SL	15	81.583	139.542		31	233.243			31	314.050	WH	
15	130.563	90.563	R1	16	98.743	122.382		32	234.843			32	325.563	SL	
16	145.563	75.563	SL	17	104.262	116.863		33	236.463			33	326.050	R3	
17	160.563	60.563	R1	18	105.882	115.243		34	244.483			34	336.050	R3	
18	175.563	45.563	SL	19	107.482	113.643		35	261.643			35	340.563	R1	
19	190.563	30.563	R1	20	124.642	96.483		36	263.243			36	353.863	SL	
20	205.563	15.563	SL	21	130.162	90.963		37	264.863			37	367.163	SL	
21	210.562	10.563	DP	22	131.782	89.343		38	272.882			38	380.563	R1	
22	220.563	0.563	R1	23	133.382	87.743		39	290.043						
				24	150.542	70.583		40	291.643						
				25	156.062	65.063		41	293.263						
				26	157.682	63.443		42	301.282						
				27	159.282	61.843		43	318.443						
				28	176.442	44.683		44	320.043						
				29	181.962	39.163		45	321.663						
				30	183.582	37.543		46	329.682						
				31	185.182	35.943		47	346.842						
				32	202.342	18.783		48	348.443						
				33	207.963	13.162		49	350.063						
				34	209.543	11.582		50	358.082						
				35	219.293	1.832		51	375.242						
								52	376.842						
								53	378.462						



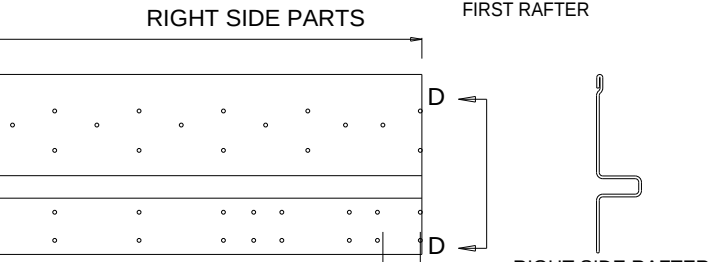
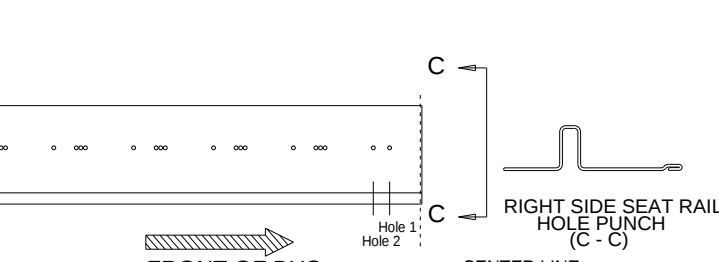
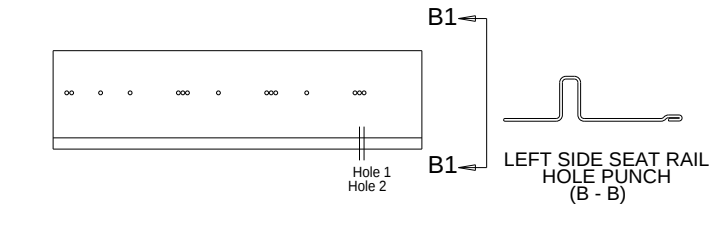
RAW PART #172671
FINISHED PART #251820-L02
THROUGH PART #251829-L02



RAW PART #172659
FINISHED PART #251820-L01
THROUGH PART #251829-L01



RAW PART #236705
FINISHED PART #251820-R01
THROUGH PART #251829-R01



ALL DIMENSIONS ARE
FOR REFERENCE ONLY

Model: HDX2
Quote Number: 415415
Locality: UT

GENERAL NOTES
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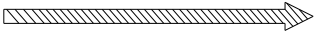
THOMAS BUILT BUSES, INC
HIGH POINT, NC WOODSTOCK, CANADA

TITLE SEAT RAIL - HDX2
BODY 380DS

DRN: 08-28-25 BY: T. Dean SIZE DWG. NO.
SCALE: 3/8"=12" S 910273

NO PLYWOOD REQUIRED

FRONT OF BUS



Model: HDX2
Quote Number: 415415
Locality: UT

ALL DIMENSIONS ARE
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4. THE MAXIMUM WIDTH AT BELT LINE OVER GUARD RAILS IS 96".

5. THE NOMINAL BUS HEIGHT IS BASED ON A STANDARD TIRE AND LARGEST SIZE TIRES.

6. THE MAXIMUM BUS HEIGHT IS BASED ON BODY WITH OPTIONS SUCH AS A/C UNITS, STROBE LIGHT, LARGEST SUSPENSION ETC.

7. "OVER BUMPER" DIMENSION DOES NOT TAKE INTO ACCOUNT OPTIONS THAT MAY ADD TO THE TOTAL LENGTH OF THE BUS, SUCH AS MIRRORS, LIGHTS AND CROSSING ARMS.

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THOMAS BUILT BUSES, INC
HIGH POINT, NC

TITLE

PLYWOOD FLOOR
BODY 380DS

DRN: 08-28-25 BY: T. Dean

SIZE

DWG. NO.

SCALE 3/8"=12"

S

910273

CAD DRAWING - DO NOT MAKE MANUAL CHANGES

CAD DRAWING - DO NOT MAKE MANUAL CHANGES

Program Version: 25.8.21.1

***** WEIGHT O.K. *****

SEATINGPLAN: 910273
 ORDER NO: 415415
 YARD NO:
 BODY MODEL: 380DS
 CHASSIS MAKE: THOS
 WHEELBASE: 277.0
 DATE: 08-28-25
 TIME: 14:03:49

Weight Summary	Front	%Front	Rear	%Rear	Total
Total Weight	12139.18	37%	21110.82	63%	33250.00
Allowables	13220.00		23000.00		36200.00
Unladen	8216.97	36%	14803.03	64%	23020.00
Base Body	3527.13		4077.87		7605.00
Body Options	1521.57		1436.43		2958.00
Base Chassis	2523.00		7433.00		9956.00
Chassis Options	645.28		1855.72		2501.00
Passenger	3922.20		6307.80		10230.00
State Special	0.00		0.00		0.00

NOTES:

 * THE WEIGHT AND AXLE RATINGS IN THIS REPORT APPLY ONLY TO *
 * ORDER NO. 415415 AND REFERENCE SEATING PLAN 910273 *
 * ANY OPTIONS EXCEEDING 20 LBS. OR SEATING PLAN CHANGES NOT ON *
 * THIS REPORT OR MADE AFTER THE SUBMISSION DATE AND TIME WILL *
 * NULLIFY RESPONSIBILITY OF THOMAS BUILT BUSES ENGINEERING *
 * DEPARTMENT OF THE SAFE OPERATION OF THE VEHICLE *

* THIS SHEET MUST ACCOMPANY ORIGINAL ORDER.
 SIGNATURE OF ENGINEERING APPROVAL:

Turner, Jason

***** BODY OPTIONS *****				
Option	Description	Front	Rear	Total
B640139200	39" BARR-VERT,WALL MT 45"H RS RIGHT SIDE	34.79	-3.79	31.00
B640239000	39"8DEG BARR-REV. WALL-MT 45"H LEFT SIDE	33.97	-2.97	31.00
D900104001	SEAT-DRIVER NATIONAL W/HEAT	60.97	-10.97	50.00
D900302001	ARMREST NATIONAL DR'S ST. BOTH	4.85	1.15	6.00
D900503007	PEDESTAL-NATIONAL AIR 2 SHOCKS	38.82	9.18	48.00
D901600001	ELEC-PEDESTAL, HEATED SEAT NAT	84.00	0.00	84.00
D950139000	SBR 39 LS WALL LEFT SIDE	60.87	-0.87	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	54.06	5.94	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	47.26	12.74	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	28.07	31.93	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	22.46	37.54	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	16.85	43.15	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	11.24	48.76	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	5.63	54.37	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	0.02	59.98	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	-5.59	65.59	60.00
D950139000	SBR 39 LS WALL LEFT SIDE	-11.20	71.20	60.00
D950139100	SBR 39 LS FLOOR LEFT SIDE	48.55	23.45	72.00
D950239000	SBR 39 RS WALL RIGHT SIDE	63.05	-3.05	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	56.90	3.10	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	50.75	9.25	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	44.60	15.40	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	38.45	21.55	60.00

* * * WEIGHT DISTRIBUTION REPORT * * *

D950239000	SBR 39 RS WALL RIGHT SIDE	32.30	27.70	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	26.14	33.86	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	19.99	40.01	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	13.84	46.16	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	7.69	52.31	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	1.54	58.46	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	-4.61	64.61	60.00
D950239000	SBR 39 RS WALL RIGHT SIDE	-10.77	70.77	60.00
D950339100	SBR 39 LS FLIP LEFT SIDE	40.10	34.90	75.00
D950539390	SBR 39/39 DAV LEFT SIDE	-42.56	189.56	147.00
H103900000	FE-5 3A-40BC	5.00	0.00	5.00
H105400001	FAN-CIRC MID W/S HDR BLACK (1)	2.74	0.26	3.00
H105600000	FAN-CIRC DRV'S WDO HDR BLACK	2.57	0.43	3.00
H105800001	HORN-AIR, UNDER FLOOR	4.00	0.00	4.00
H106500000	VISOR-W/S SUN 6"X30" TINTED	2.87	0.13	3.00
H106600003	HORN-SPEAKER CHASSIS MOUNTED	2.09	-0.09	2.00
H106902000	RADIO-AM/FM DEA700 W/PAGE	4.61	-0.61	4.00
H108800002	FLAPS-MUD, REAR 22.5"W	12.00	0.00	12.00
H108900001	FLAPS-MUD, FRONT 16"W X 12"H	10.92	1.08	12.00
H110024UTH	KIT,FIRST AID 24 UNIT UTAH	4.00	0.00	4.00
H110101UTH	KIT,BODY FLUID CLEAN UP UTAH	2.87	0.13	3.00
H122400000	TRIANGLES-REFL. 3 W/BOX	11.00	0.00	11.00
H123000002	DOOR-STORAGE BOX W/O GLASS	25.02	4.98	30.00
H123800000	ANTENNA - RADIO SWIVEL BASE	1.77	0.23	2.00
H300601000	DOOR-ACC W/WINDOW & LATCH	20.00	0.00	20.00
H304100000	DOOR-SI EMERG LS CTR 30" OPG	61.30	38.70	100.00
H358204000	HALO 8-LIGHT WARN SYSTEM	4.40	5.60	10.00
H400200001	MONITOR-LPS WARN NONE	3.00	0.00	3.00
H500001006	ACCUSTYLE, HTD, RMT, RS EXTND	17.35	0.65	18.00
H500605015	SIGN-STOP, ELEC FRT #SE2-7980C	27.19	0.81	28.00
H500705009	SIGN-STOP, ELEC RR #SE2-7981-C	-1.69	16.69	15.00
H505701021	FENDERETTE-STL/RBR (4)	0.00	6.00	6.00
H601701380	FLR-PLYWD MARINE GRADE 251T	382.00	0.00	382.00
H602001380	SPEAKERS-INT. 30 WAT.(8) 380	11.00	0.00	11.00
H602200008	MIRROR-INT 6"X30" CAMERA & LEV	7.13	0.87	8.00
H604209084	HTR-U/S LS 84,000 BTU LOC 9	4.34	18.66	23.00
H604412084	HTR-U/S LS 84,000 BTU LOC 12	-4.21	27.21	23.00
H609600500	INSULATION-SIDELINING 2" POLY	2.00	0.00	2.00
H609800000	INSULATION-RR BULKHEAD 2" POLY	2.00	0.00	2.00
H609901002	INSULATION-FRT BULKHEAD W/ACRS	2.00	0.00	2.00
H610339003	RAIL-ASIST FT ENT DR 39"W 1.2 Y	6.01	1.99	8.00
H610600380	INSULATION - RAFTER CAVITY 380	2.00	0.00	2.00
H611000003	RAIL-ASSIST FRT ENT DR RS 1.25 YEL	4.40	0.60	5.00
H614918000	RAMP-SI DOOR 18" @ DOOR SILL	1.92	1.08	3.00
H616900000	INSULATION-INT SHORT REAR END	2.00	0.00	2.00
H701600008	WDO-DRIVER'S TEMP TINT	21.99	1.01	23.00
STDRH1976	ROOF HATCH MODEL 1976 ENG (D107317000)	11.63	3.37	15.00
STDRH1976	ROOF HATCH MODEL 1976 ENG (D107317000)	0.26	14.74	15.00
STDYDFTKLS	DEF TANK DOOR LS HDX	-30.97	180.97	150.00
Body Option Total		1521.57	1436.43	2958.00

***** CHASSIS OPTIONS *****				
Option	Description	Front	Rear	Total
C136008000	DET FT AXLE-14,600 LB. VS STD	35.00	0.00	35.00
C183000000	TRIPLE 12-VLT GRP 31 BATTERIES	-28.92	208.92	180.00
C186500000	CHASSIS MOUNTED BATTERY BOX, HDX2	-7.34	56.34	49.00
C242600300	CUMMINS L9-300 ENGINE (HDX)	-172.74	722.74	550.00
C336504000	100 GAL FUEL TANK BTR	343.92	12.08	356.00
C340500000	TOW HOOKS, FRONT - TWO (2)	12.89	-2.89	10.00
C341002000	TOW HOOKS- REAR (2)	10.00	0.00	10.00
C343000000	ENGINE SKID BAR	-20.00	74.00	54.00
C430500000	FRONT SUSPENSION CAP. 14600 LB	10.00	0.00	10.00
C443000000	HENDRICKSN"COMFORT AIR"SUSPENS	0.00	-70.00	-70.00
C531151000	MICHELIN 11R22.5 16H PLY XDN2	0.00	524.00	524.00
C531603000	MICHELIN 11R22.5 16(H)PLY XZE2	252.00	0.00	252.00
C599000004	BATT HLD DOWN BRCKT-DELX 3 BAT	46.47	2.53	49.00
C656007000	DISC WHEEL-8.25X22.5,5H(BLACK)	164.00	0.00	164.00
C656007000	DISC WHEEL-8.25X22.5,5H(BLACK)	0.00	328.00	328.00
Chassis Option Total		645.28	1855.72	2501.00

***** PASSENGER WEIGHTS *****						
#	Option	Description	Side	Front	Rear	Total

* * * WEIGHT DISTRIBUTION REPORT * * *

1	D900104001	SEAT-DRIVER NATIONAL W/HEAT		SIDE	168.84	-18.84	150.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	369.10	-9.10	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	328.29	31.71	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	287.48	72.52	360.00
3	D950139100	SBR 39 LS FLOOR LEFT SIDE	LEFT	SIDE	246.67	113.33	360.00
3	D950339100	SBR 39 LS FLIP LEFT SIDE	LEFT	SIDE	196.38	163.62	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	172.33	187.67	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	138.67	221.33	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	105.01	254.99	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	71.35	288.65	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	37.69	322.31	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	4.03	355.97	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	-29.63	389.63	360.00
3	D950139000	SBR 39 LS WALL LEFT SIDE	LEFT	SIDE	-63.29	423.29	360.00
6	D950539390	SBR 39/39 DAV LEFT SIDE	LEFT	SIDE	-200.66	920.66	720.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	382.22	-22.22	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	345.31	14.69	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	308.40	51.60	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	271.49	88.51	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	234.58	125.42	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	197.68	162.32	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	160.77	199.23	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	123.86	236.14	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	86.95	273.05	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	50.04	309.96	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	13.13	346.87	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	-23.78	383.78	360.00
3	D950239000	SBR 39 RS WALL RIGHT SIDE	RIGHT	SIDE	-60.69	420.69	360.00

Passenger Totals					3922.20	6307.80	10230.00