

BEDFORD

Leaf Springs



BF 01

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
1	6313924	FA	10L	J6	56 X 9.5	
2	6313924	FA	12L		56 X 9.5	
		F1			56 X 9.5	
3	6314682	HA	7L	J6	63 X 9.5	
		H1				
		H2				
4	7095264	RA	12L	J6	63 X 12.5	
		R1			63 X 12.5	
		R2			63 X 12.5	
		R3			63 X 12.5	
5	63420262	F1		TK	75 X 11	
		F2			75 X 11	
6	6367322	FA	8L	TK	75 X 11	
		F1			75 X 11	
		F2			75 X 11	
7	8849438	FA	12L	SB5 BUS	57 X 9.5	
		F1			57 X 9.5	
		F2			57 X 9.5	
		F3			57 X 9.5	
8	8849502	RA	10L	SB5 BUS	75 X 12.5	
		R1			75 X 12.5	
		R2			75 X 12.5	
		R3			75 X 12.5	

HELPER BRACKET

9	J5/J6	L				
10	J5/J6	S				
11	KGS BRACKET					

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
1	48210-87318	RA	9L	DV26	70 X 09 X 13	LEAF 1 - 6 = 70 X 09 # 7 - 9 = 70 X 13
2	48110-87328	FA	6L	V22	70 X 08	
3	48210-87366	RA	6L		70 X 10 X 18	LEAF 1 - 4 = 70 X 10
		R1			70 X 10	# 5 - 6 = 70 X 18
		R2			70 X 10	
		H1			70 X 18	
		H2			70 X 18	
4	48110-87329	FA	6L	V24	70 X 08 X 09	LEAF 1 - 2 = 70 X 08
		F1			70 X 08	# 3 - 5 = 70 X 09
		F2			70 X 08	
5	48210-87373	RA	6L	V24	70 X 09 X 08 X 11	LEAF 1 - 2 = 70 X 09
		R1			70 X 09	# 3 = 70 X 08
		R2			70 X 09	# 4 - 6 = 70 X 11
		R3			70 X 08	
		R5			70 X 11	
		R6			70 X 11	
6	48110-87334	FA	5L	V99 / V59	70 X 08 X 09 X 11	LEAF 1 = 70 X 08
		F1			70 X 08	# 2 - 4 = 70 X 09
		F2			70 X 09	# 5 = 70 X 11
7	48210-87C14	RA/HA	6L/9L	V99 / V59	70 X 11 X 12 X 16	
8	48210-87C14	RA	6L	V99 / V59	70 X 11 X 12 X 06	LEAF 1 - 2 = 70 X 11
		R1			70 X 11	# 3 - 5 = 70 X 12
		R2			70 X 11	# 6 = 70 X 06
		R3			70 X 12	
9	48210-87C14	HA	9L	V99 / V59	70 X 07	
		H1			70 X 07	
10	48110-87338A	FA	5L	V57A	70 X 09	
		F1			70 X 09	
		F2			70 X 09	
		F3			70 X 09	
11	48210-87C32	RA	4L	V57A	70 X 10 X 13 X 11	LEAF 1 - 2 = 70 X 10
		R1			70 X 10	# 3 = 70 X 13
		R2			70 X 10	# 4 = 70 X 11
		H1			70 X 10	
12	48200-87532 W/O BUSH	RA	3L	S75VL-VAN	50 X 07 X 13	LEAF 1 - 2 = 50 X 07 # 3 = 50 X 13

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
13	48210-87C37A	RA	5L	V58R	70 X 07 X 08 X 16 X 14	
		R1			70 X 09	
		R2			70 X 09	
		R3			70 X 08	
14	48200-87533	RA	4L	S75T-P/UP	50 X 06 X 13	LEAF 1 - 3 = 50 X 06 # 4 = 50 X 13
15	48200-87555A	RA	4L	S85-VAN	50 X 07 X 08 X 10	LEAF 1 = 50 X 07
		R1			50 X 07	W/O BUSH
		R2			50 X 08	
		R3			50 X 10	
		R4			50 X 10	
16	48210-87648 W/BUSH	RA	5L	FEROZA	60 X 07 X 05 X 15	LEAF 1 = 60 X 07
		R1		F300	60 X 07	# 2 - 4 = 60 X 05
		R2			60 X 05	# 4 - 5 = 60 X 15
		R3			60 X 05	
17	48200-87556D	RA	5L	HIJET	50 X 07 X 06 X 11	LEAF 4 - 5 = 50 X 11
		R1			50 X 07	
		R2			50 X 06	
		R3			50 X 07	
18	48210-87656	RA	3L	FEROZA	60 X 07 X 14	
				F300		
19	48110-87332B	FA	5L	V58R	70 X 09	
		F1			70 X 09	
		F2			70 X 09	
		F3			70 X 09	
20	48110-87337A	FA	5L	V119R-HY	70 X 08 X 09	LEAF 3 - 5 = 70 X 09
		F1			70 X 08	
		F2			70 X 08	
		F3			70 X 09	
21	48210-87C43A	RA	6L	V119R-HY	70 X 11 X 12 X 06	LEAF 3 - 5 = 70 X 12
		R1			70 X 11	# 6 = 70 X 06
		R2			70 X 11	
		R3			70 X 12	
22	48210-87C43A	HA	9L	V119R-HY	70 X 07	
		H1			70 X 07	
23	48200-87Z20	RA	3L	S91	60 X 07 X 10	
24	48200-87Z20	HA	3L	S91	60 X 12	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
1	W 228-34-010	FA	7L	TRADER 89 (WV21 / 22)	70 X 08 X 07	LEAF 1 - 6 = 70 X 08
		F1			70 X 08	# 7 = 70 X 07
		F2			70 X 08	
		F3			70 X 08	
2	W 228-28-010	RA	6L	TRADER 89 (WV21 / 22)	70 X 10 X 11	LEAF 1 - 3 = 70 X 10
		R1			70 X 10	# 4 - 6 = 70 X 11
		R2			70 X 10	
3	W 228-28-010	HA	4L	TRADER 89 (WV21 / 22)	70 X 13	LEAF 1 - 4 = 70 X 13
		H1			70 X 13	
4	W 465-28-010A	RA	7L	FORD (WV50 / 51)	70 X 10 X 11 X 21	LEAF 1 - 3 = 70 X 10
		R1			70 X 10	# 4 - 6 = 70 X 11
		R2			70 X 10	# 7 = 70 X 21
		R3			70 X 10	
5	540E-5560	RA	14L	TIMBER	75 X 11	
		R1		JINKER	75 X 11	
		R2		TRAILER	75 X 11	
6	95VB-5560	RA	3L	FORD TRANSIT HA	60 X 10 X 17	LEAF 1 - 2 = 60 X 10
		R1			60 X 10	# 3 = 60 X 17
		R2			60 X 10	
		R3			60 X 17	
7	540E-5588	HA	7L	TIMBER	75 X 11	
		H1		JINKER	75 X 11	
				TRAILER		
8	SB 72-28-010B	RA	5L	ST87	60 X 08 X 13	
		R1			60 X 08	
		R2			60 X 08	
		R3			60 X 08	
		R4			60 X 13	
		R5			60 X 13	
9	8837-28-010C	RA	3L	ECONOVAN	60 X 09 X 16	W/O BUSH
		R1			60 X 09	
		R2			60 X 09	
		R3			60 X 16	
10	8637-28-010A	RA	7L	COURIER UT02	60 X 06 X 12	W/O BUSH
		R1			60 X 06	LEAF 1 - 6 = 60 X 06
		R2			60 X 06	# 7 = 60 X 12
11	SB 13-28-010B	RA	4L	ST30 WINDOW VAN	60 X 07 X 08 X 13	W/O BUSH
		R1			60 X 07	LEAF 4 = 60 X 13
		R2			60 X 08	
		R3			60 X 08	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK	
12	SB 32-28-010B	RA	5L	ST27	60 X 08 X 13	W/O BUSH	
		R1		PANEL	60 X 08		
		R2		VAN	60 X 08		
		R3			60 X 08		
		R4			60 X 13		
		R5			60 X 13		
13	SB 48-28-010	RA	6L	ST28	60 X 08 X 07 X13	W/O BUSH	
		R1		CHASSIS &	60 X 08		
		R2		CAB	60 X 08		
		R3			60 X 08		
		R4			60 X 07		
		R5			60 X 13		
		R6			60 X 13		
14	S 101-28-010A	RA	5L	ST38	60 X 08 X 09 X 14	W/O BUSH	
		R1		WINDOW	60 X 08		LEAF 4 - 5 = 60 X 14
		R2		VAN	60 X 09		
		R3			60 X 09		
15	W 023-34-010B	FA	6L	TRADER	70 X 07 X 08		
		F1		WT55 / MAZDA	70 X 07		
		F2		TITAN	70 X 08		
		F3			70 X 08		
		F4			70 X 08		
		F5			70 X 08		
		F6			70 X 08		
16	WA 91-28-010HD	RA	5L	TRADER	70 X 10 X 11	LEAF 4 - 5 = 70 X 11	
		R1		WT55 / MAZDA	70 X 10		
		R2		TITAN	70 X 10		
		R3			70 X 10		
17	WA 91-28-010HD	HA	4L	TRADER	70 X 10 X 13		
		H1		WT55 / MAZDA	70 X 12		
		H2		TITAN	70 X 12		
		H3			70 X 12		
		H4			70 X 13		
18	UB 71-28-010	RA	7L	UT69	60 X 06 X 07 X 11	LEAF 1 - 3 = 60 X 06 # 4 = 60 X 07 # 5 = 60 X 06 # 6 - 7 = 60 X 11	
		R1		RANGER	60 X 06		
		R2			60 X 06		
19	UH 74-28-L10A	RA	5L	RANGER J97	60 X 08 X 07 X 11 X 13	W/CLIPS	
		R1		4 X 4	60 X 08		
		R2			60 X 08		
		R3					
		R4					
		R5			60 X 11		

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
20	W 228-34-010C	FA	8L	TRADER	70 X 08 X 07	LEAF 4 - 6 = 70 X 08
		F1		WV71	70 X 08	# 3 & 5 = W/CLIPS
		F2			70 X 08	#7 & 8 = 70 X 07
		F3			70 X 08	W/CLIPS
21	UH 80-28-L10	RA	5L	UT5/5M	60 X 08 X 07 X 13 X 11	LEAF 2 - 3 = 60 X 07
		R1		RANGER	60 X 08	# 3 = W/CLIPS
		R2			60 X 08	# 4 = 60 X 13
						# 5 = 60 X 11
22	UM 51-28-L10B	RA	4L	UT5L	60 X 07 X 14	LEAF 3 = W/CLIPS
		R1		RANGER	60 X 07	# 4 = 60 X 14
		R2			60 X 07	

PARABOLIC

FORD 04

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
23	W 657-28-L10	RA	3L	TRADER	70 X 12 X 16	
		R1		WV70	70 X 12	
		R2			70 X 16	
		R3			70 X 16	
24	W 657-28-L10	HA	2L	TRADER	70 X 16	
		H1		WV70	70 X 16	
		H2			70 X 16	
25	WG 72-28-L10	RA	4L	TRADER	70 X 11 X 14	
		R1		WV71	70 X 11	
		R2			70 X 14	
		R3			70 X 14	W/CLIPS
		R4			70 X 11	
26	WG 72-28-L10	HA		TRADER	70 X 17	
		H1		WV71	70 X 17	
		H2			70 X 17	
27	622-5310	FA	10L	K300	57 X 08	
		F1			57 X 08	
		F2			57 X 08	
28	622-5560	RA	12L	K300	63 X 11	
		R1			63 X 11	
		R2			63 X 11	
		R3			63 X 11	
29	FLNT 8000	F1	12L	CONCRETE	100 X 9.5	
		F2		MIXER	100 X 9.5	
		F3			100 X 9.5	
		F4			100 X 9.5	
30	FLNT 800	RA		CONCRETE	100 X 12	
		R1		MIXER	100 X 12	
		R2			100 X 12	
		R3			100 X 12	
		R4			100 X 12	
31	658-5310	FA	13L	K600 / 700	63 X 08	
		F1			63 X 08	
		F2			63 X 08	
		F3			63 X 08	
32	658-5560	R1		K600 / 700	75 X 12.5	
		R2			75 X 12.5	
		R3			75 X 12.5	

PARABOLIC

FORD 05

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
33	658-5588	HA	7L	K600 / 700	75 X 11	
		H1			75 X 11	
34	95VB-5560GA	RA	3L	TRANSIT	60 X 10 X 18	
		R1		PANEL	60 X 10	
		R2		VAN	60 X 10	
		R3			60 X 18	
35	S 091-28-010E	RA	2L	ST49	60 X 12	
		R1			60 X 12	
		R2			60 X 12	
36	28-3031P COMFORT	RA	1L	RANGER J97 4 X 4	60 X 14	
37	28-3050P SPORT	RA	1L	RANGER J97 4 X 4	60 X 15	
38	28-3070P	RA	2L	RANGER J97	60 X 14 X 16	
		R1		4 X 4	60 X 14	
		R2			60 X 16	
39	28-3150M	RA	5L	RANGER	60 X 08	
		R1		BT50	60 X 08	
		R2			60 X 07	
		R3			60 X 15	
		H1			60 X 15	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK	
1	8-97092-449-M F/RH	FA	7L	PERKASA	70 X 09	LEAF 1 - 7 = 70 X 09	
		F1		M160	70 X 09		
		F2		7 TON	70 X 09		
		F3			70 X 09		W/CLIPS
2	8-97092-450-M	FA	7L	PERKASA	70 X 09	LEAF 1 - 7 = 70 X 09	
		F1		M160	70 X 09		
		F2		7 TON	70 X 09		
		F3			70 X 09		W/CLIPS
3	8-97073-225-2	RA	7L	PERKASA	70 X 11	LEAF 1 - 7 = 70 X 11	
		R1		M160	70 X 11		
		R2		7 TON	70 X 11		
		R3			70 X 11		W/CLIPS
4	8-97073-225-2	HA	9L	PERKASA	70 X 08 X 09	LEAF 1-3,8-9 = 70 X 08	
		H1		M160	70 X 08		# 4 - 7 = 70 X 09
				7 TON			
5	8-97092-445-M F/RH	FA	6L	PERKASA	70 X 09	LEAF 1 - 6 = 70 X 09	
		F1		M160	70 X 09		
		F2		6 TON	70 X 09		
		F3			70 X 09		W/CLIPS
6	8-97092-446-M	FA	6L	PERKASA	70 X 09	LEAF 1 - 6 = 70 X 09	
		F1		M160	70 X 09		
		F2		6 TON	70 X 09		
		F3			70 X 09		W/CLIPS
7	8-97073-224-M	RA	5L	PERKASA	70 X 11 X 10	LEAF 1 - 4 = 70 X 11	
		R1		M160	70 X 11		# 5 = 70 X 10
		R2		6 TON	70 X 11		
		R3			70 X 11		W/CLIPS
8	8-97073-224-M	HA	5L	PERKASA	70 X 09 X 10	LEAF 1,3,5 = 70 X 09	
		H1		M160	70 X 09		# 2 = 70 X 10
				6 TON			
9	8-94343-081-M F/RH	FA	5L	PERKASA	60 X 09 X 08	LEAF 1 - 4 = 60 X 09	
		F1		M140	60 X 09		# 5 = 60 X 08
		F2		3 TON	60 X 09		
		F3			60 X 09		W/CLIPS
10	8-94343-082-M F/LH	FA	5L	PERKASA	60 X 09 X 08	LEAF 1 - 4 = 60 X 09	
		F1		M140	60 X 09		# 5 = 60 X 08
		F2		3 TON	60 X 09		
		F3			60 X 09		W/CLIPS

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
11	8-94343-132-M	RA	5L	PERKASA	70 X 10 X 09 X 16	LEAF 4 - 5 = 70 X 16
		R1		M140	70 X 10	
		R2		3 TON	70 X 10	
		R3			70 X 09	W/CLIPS
12	8-94343-132-M	H1			70 X 16	
13	8-94343-094-M F/RH	FA	7L	PERKASA	60 X 09 X 07	W/O BUSH
		F1		M150	60 X 09	LEAF 1 - 6 = 60 X 09
		F2			60 X 09	# 7 = 60 X 07
		F3			60 X 09	W/CLIPS
14	8-94343-095-M F/LH	FA	7L	PERKASA	60 X 09 X 07	W/O BUSH
		F1		M150	60 X 09	LEAF 1 - 6 = 60 X 09
		F2			60 X 09	# 7 = 60 X 07
		F3			60 X 09	W/CLIPS
15	8-97070-508-M	RA	5L	PERKASA	70 X 11 X 10	LEAF 1 - 4 = 70 X 11
		R1		M150	70 X 11	# 5 = 70 X 10
		R2			70 X 11	
		R3			70 X 11	W/CLIPS
16	8-97070-508-M	HA	5L	PERKASA	70 X 09 X 10	
		H1		M150	70 X 09	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
1	3445-5501-02A	FA	7L	KM	70 X 09 X 14	LEAF 1 - 6 = 70 X 09 # 7 = 70 X 14
2	3447-5502-07	FA F1 F2	9L	KR320	80 X 09 X 16 X 13 80 X 09 80 X 09	LEAF 1 - 7 = 80 X 09 # 8 = 80 X 16 # 9 = 80 X 13
3	48210-4530A	RA R1 R2	10L	KR320	80 X 11 80 X 11 80 X 11	
4	48210-4530A	HA	9L	KR320	80 X 10	
5	3400-111-04	FA F1 F2	8L	KR320	80 X 09 X 16 X 13 80 X 09 80 X 09	LEAF 8 = 80 X 13
6	6100-176-07	RA R1 R2	9L	KR320	80 X 11 80 X 11 80 X 11	
7	6100-176-07	HA H1	8L	KR320	80 X 10 80 X 10	
8	48110-2150A	FA F1 F2	10L	LA540	70 X 09 X 10 70 X 09 70 X 09	LEAF 4 - 10 = 70 X 10
9	48210-2400A	RA R1 R2	9L	LA540	80 X 11 X 12 80 X 11 80 X 11	LEAF 4 - 8 = 80 X 12 # 9 = 80 X 11
10	48210-2400A	HA H1	8L	LA540	80 X 10 X 11 80 X 10	LEAF 1 - 2 = 80 X 10 # 3 - 8 = 80 X 11
11	48110-5305A	FA F1 F2 F3	12L	LB510 / 520	80 X 09 X 10 80 X 09 80 X 09 80 X 10	LEAF 3 - 7 = 80 X 10 # 8 - 11 = 80 X 09
12	48210-8800	R1 R2		RANGER 7E	80 X 12 80 X 12	
13	48210-2002B	RA R1 R2 R3	11L	LB510 / 520	80 X 12 X 11 80 X 12 80 X 12 80 X 12	LEAF 1 - 10 = 80 X 12 # 11 = 80 X 11
14	48210-2002B	HA H1	10L	LB510 / 520	80 X 10 80 X 10	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
15	48110-8780A	FA	12L	FF / GF / 173 / 175	80 X 11 X 10 X 09	LEAF 3 - 12 = 80 X 10
		F1			80 X 11	
		F2			80 X 09	
		F3			80 X 10	
		F12			80 X 10	
16	48210-5180B	RA	10L	FF / GF / 173 / 175	80 X 12 X 13	
		R1			80 X 12	
		R2			80 X 12	
		R3			80 X 12	
17	48210-5180B	HA	10L	FF / GF / 173 / 175	80 X 11 X 10	LEAF 2 - 10 = 80 X 10
		H1			80 X 11	
		H2			80 X 12	
18	48110-8730A	FA	7L	GF171	80 X 10 X 11	LEAF 1 - 6 = 80 X 11 # 7 = 80 X 10
		F1			80 X 11	
		F2			80 X 11	
		F3			80 X 11	
19	48210-7701A	RA	8L	GF171	80 X 12 X 13	LEAF 3 - 8 = 80 X 13
		R1			80 X 12	
		R2			80 X 12	
		R3			80 X 13	
20	48210-7701A	HA	7L	GF171	80 X 11	
		H1			80 X 11	
		H2			80 X 11	
21	48110-1640A	FA	12L	WG140	90 X 10 X 11	LEAF 2 - 11 = 90 X 11 # 12 = 90 X 11
		F1			90 X 10	
		F2			90 X 11	
22	48210-1970A	RA	10L	WG140	100 X 16	LEAF 6 = W/CLIPS
23	48110-4500A	FA	10L	ZM312	90 X 10	
		F1			90 X 10	
		F2			90 X 10	
		F3			90 X 10	
		F4			90 X 10	
24	48210-1270C	RA	9L	ZM312	90 X 18 X 16	LEAF 1 - 8 = 90 X 18 # 9 = 90 X 16
		R1			90 X 18	
25	48210-1020B	RA	10L	ZM300	100 X 16	
26	48110-4000A	FA	9L	KB1113 SH63	90 X 10 X 11	
		F1			90 X 10	
		F2			90 X 11	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK	
27	48210-4380A	RA	12L	KB1113	90 X 11 X 12		
		R1			90 X 12		
		R2			90 X 11		
28	48210-4380A	HA	8L	KB1113	90 X 11 X 12	LEAF 1 - 2 = 90 X 11	
		H1			90 X 11	# 3 - 8 = 90 X 12	
29	48110-5570A	FA	9L	ZM500	90 X 12 X 10		
		F1			90 X 12		
		F2			90 X 12		
		F3			90 X 12		
		F4			90 X 12		
		F9			90 X 12		
30	3356-5502-03 (BX320-BUS)	FA	11L	BX320	80 X 13 X 10		
		F1			BUS	80 X 13	
		F2				80 X 10	
31	48210-1140A (BX320-BUS)	RA	11L	BX320	80 X 11		
		R1			BUS	80 X 11	
		R2				80 X 11	
32	48110-9630B	FA	10L	AK172K / 176K	80 X 12 X 11		
		F1			BUS	80 X 12	
		F2				80 X 12	
		F3				80 X 12	
		F4				80 X 12	
		F5				80 X 12	
		F6				80 X 12	
		F7				80 X 12	
		F8				80 X 12	
		F9				80 X 12	
		F10				80 X 12	
33	48210-8750A	RA	10L	AK174	80 X 12 X 13 X 11	LEAF 3 - 8 = 80 X 13	
		R1			BUS	80 X 12	# 9 - 10 = 80 X 11
		R2				80 X 12	
		R3				80 X 12	
		R4				80 X 13	
		R5				80 X 13	
		R6				80 X 13	
		R7				80 X 13	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
34	48110-9630C	FA	11L	AK176	80 X 12 X 11	
		F1		BUS	80 X 12	
		F2			80 X 12	
		F3			80 X 12	
		F4			80 X 12	
		F5			80 X 12	
		F6			80 X 12	
		F7			80 X 12	
35	48210-8891A	RA	11L	AK176	80 X 10 X 11 X 12 X 13	LEAF 3 - 8 = 80 X 13
		R1		BUS	80 X 12	# 9 - 10 = 80 X 11
		R2			80 X 12	# 11 = 80 X 10
		R3			80 X 13	
		R11			80 X 10	
36	48120-4340A	FA	9L	FG	90 X 11 X 10	LEAF 3 - 9 = 90 X 10
		F1			90 X 11	
		F2			90 X 11	
		F3			90 X 10	
		F4			90 X 10	
37	48220-3430A	RA	11L	FG	90 X 12	
		R1			90 X 12	
		R2			90 X 12	
		R3			90 X 12	
38	48220-3430A	HA	7L	FG	90 X 12 X 11	
		H1			90 X 11	
		H2			90 X 11	
39	48120-4830A	FA	8L	SG221	90 X 09 X 11	
		F1		SG3MDKA	90 X 11	
		F2			90 X 11	
		F3			90 X 11	
42	48220-3540A	RA	11L	SG221	90 X 10 X 12 X 16	
		R1			90 X 12	
		R2			90 X 12	
		R3			90 X 10 X 12 X 16	
43	48220-3540A	HA	8L	SG221	90 X 10 X 12 X 16	
		H1			90 X 10	
		H2			90 X 10	
44	48120-4740A	FA	10L	RK1MSL	80 X 12 X 11	LEAF 1 - 8 = 80 X 12
		F1		BUS	80 X 12	# 9 = 80 X 11
		F2			80 X 12	# 10 = 80 X 12
		F3			80 X 12	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
45	48220-3460A	RA	15L	RK1MSL	90 X 12 X 13	LEAF 4 - 12 = 90 X 13
		R1		BUS	90 X 12	# 13 - 14 = 90 X 12
		R2			90 X 12	# 15 = 90 X 13
		R3			90 X 12	
46	48110-6980A	FA	11L	FS	90 X 12	
		F1			90 X 12	
		F2			90 X 12	
		F3			90 X 12	
		F4			90 X 12	
		F5			90 X 12	
47	48120-4321B	FA	11L	FF3H	80 X 11 X 10	LEAF 1 - 2 = 80 X 11
		F1			80 X 11	# 3 - 11 = 80 X 10
		F2			80 X 11	
		F3			80 X 11	
		F4			80 X 11	
		F5			80 X 11	
48	48220-2970B	RA	10L	FF3H	80 X 12	LEAF 1 - 10 = 80 X 12
		R1			80 X 12	
		R2			80 X 12	
		R3			80 X 12	
		R4			80 X 12	
		R5			80 X 12	
50	48220-2970B	HA	9L	FF3H	80 X 11	LEAF 1 - 9 = 80 X 11
		H1			80 X 11	
		H2			80 X 11	
51	48120-4610A	FA	9L	GH3H	90 X 12 X 11 X 10	LEAF 3 & 9 = 90 X 10
		F1			90 X 12	# 4 - 8 = 90 X 11
		F2			90 X 12	
		F3			90 X 10	
		F4			90 X 11	
		F5			90 X 11	
52	48220-3360B	RA	12L	GH3H	90 X 12	
		R1			90 X 12	
		R2			90 X 12	
		R3			90 X 12	
		R4			90 X 12	
		R5			90 X 12	
53	48220-3360B	HA	12L	GH3H	90 X 11 X 12	
		H1			90 X 11	
		H2			90 X 11	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
54	48120-7300A	FA	10L	AK3H	80 X 12 X 11 X 13	LEAF 1 - 7 = 80 X 12
		F1			80 X 12	# 8 = 80 X 11
		F2			80 X 12	# 9 = 80 X 13
		F3			80 X 12	# 10 = 80 X 12
		F4			80 X 12	
		F5			80 X 12	
55	48220-2840A	RA	11L	AK3H	90 X 12 X 10	LEAF 1 - 8 = 90 X 12
		R1			90 X 12	# 9 - 10 = 90 X 10
		R2			90 X 12	# 11 = 90 X 12
		R3			90 X 12	
		R4			90 X 12	
		R5			90 X 12	
56	48220-2940A	RA	8L	GD1JLPA-GAM	70 X 11 X 1300	
		R1			70 X 11	
		R2			70 X 11	
		R3			70 X 11	
57	48120-7821A	FA	10L	AK1JRKA	80 X 12 X 11 X 13	LEAF 1 - 7 = 80 X 12
		F1			80 X 12	# 8 = 80 X 11
		F2			80 X 12	# 9 = 80 X 13
		F3			80 X 12	
58	48220-5710A	RA	11L	AK1JRKA	90 X 12 X 10	LEAF 1 - 8 = 90 X 12
		R1			90 X 12	# 9 - 10 = 90 X 10
		R2			90 X 12	# 11 = 90 X 12
		R3			90 X 12	
59	48220-6210A	RA	11L	SG1J	90 X 12 X 10 X 16	LEAF 3 - 10 = 90 X 10
		R1			90 X 12	# 11 = 90 X 16
		R2			90 X 12	
		R3			90 X 10	
60	48220-6210A	HA	8L	SG1J	90 X 10	
		H1			90 X 10	
61	48120-6921A	FA	7L	FF3HEKA	80 X 11 X 12 X 10	LEAF 1 - 2 = 80 X 11
		F1			80 X 11	# 3 - 5 = 80 X 12
		F2			80 X 11	# 6 = 80 X 11
		F3			80 X 12	# 7 = 80 X 10
62	48220-5491A	RA	7L	FF3HEKA	80 X 12 X 11	LEAF 1 - 6 = 80 X 12
		R1			80 X 12	# 7 = 80 X 11
		R2			80 X 12	
		R3			80 X 12	
63	48220-5491A	HA	7L	FF3HEKA	80 X 10 X 11	LEAF 1 - 2 = 80 X 10
		H1			80 X 10	# 3 - 5 = 80 X 11 # 6 - 7 = 80 X 10

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
64	48220-3960A	RA	11L	SG3MDKA	90 X 12 X 10 X 16	LEAF 3 - 10 = 90 X 10
		R1			90 X 12	# 11 = 90 X 16
		R2			90 X 12	
		R3			90 X 12	
65	48220-3960A	HA	8L	SG3MDKA	90 X 10	
		H1			90 X 10	
66	48210-8931A	RA	12L	AK174K	80 X 12 X 13 X 11 X 10	LEAF 4 - 9 = 80 X 13
		R1			80 X 12	# 10 - 11 = 80 X 11
		R2			80 X 12	# 12 = 80 X 10
		R3			80 X 12	
67	48210-9761A	RA	13L	AK174K	80 X 12 X 13 X 11 X 10	LEAF 1 - 4 = 80 X 12
		R1			80 X 12	# 5 - 10 = 80 X 13
		R2			80 X 12	# 11 - 12 = 80 X 11
		R3			80 X 12	# 13 = 80 X 10
68	48150-2130A	FA	8L	GH1JMPA	80 X 13 X 12 X 10	LEAF 1 - 6 = 80 X 13
		F1		VALIDUS 18Y	80 X 13	# 7 = 80 X 12
		F2			80 X 13	# 8 = 80 X 10
		F3			80 X 13	W/CLIPS
69	48150-2341A	FA	9L	FL1JNPA	80 X 13 X 12 X 10	LEAF 4 - 7 = 80 X 13
		F1		VALIDUS 26T	80 X 13	# 8 = 80 X 12
		F2			80 X 13	# 9 - 80 X 10
		F3			80 X 10	# 4 - 6 = W/CLIPS
		F4			80 X 13	W/CLIPS
		F5			80 X 13	W/CLIPS
		F6			80 X 13	W/CLIPS
		F7			80 X 13	
		F8			80 X 13	
F9		80 X 10	SE W/O BUSH			
70	48150-2250A	FA	8L	SG2PDPA	80 X 12 X 11 X 10	LEAF 1 - 6 = 80 X 12
		F1			80 X 12	# 7 = 80 X 11
		F2			80 X 12	# 8 = 80 X 10
		F3			80 X 12	W/CLIPS
71	48150-1050A	FA	9L	SG2P	80 X 13 X 12 X 10	LEAF 4 - 7 = 80 X 13
		F1		VALIDUS	80 X 13	# 8 = 80 X 12
		F2		PRIME MOVER	80 X 13	# 9 = 80 X 10
		F3			80 X 10	# 3 & 7 = W/CLIPS

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
72	48220-7790A	RA	12L	GH1J	90 X 12 X 11	LEAF 1 - 12 = 90 X 12
		R1		VALIDUS	90 X 12	# 5 & 8 = W/CLIPS
		R2			90 X 12	
		R3			90 X 12	
73	48220-7790A	HA	8L	GH1J	90 X 11 X 12	LEAF 6 = W/CLIPS
		H1		VALIDUS	90 X 11	
74	61-2341M (HD)	FA	11L	FL1JNPA	80 X 13 X 12 X 10	LEAF 1 - 10 = 80 X 13
		F1		VALIDUS 26T	80 X 13	# 11 = 80 X 10
		F2			80 X 13	
		F3			80 X 13	
		F4			80 X 13	
		F5			80 X 13	
		F6			80 X 13	W/CLIPS
		F7			80 X 13	W/CLIPS
	F11		80 X 10	SE W/O BUSH		
75	48220-4720A	RA	13L	FM2PNPD	90 X 18 X 16	LEAF 1 - 10 = 90 X 18
		R1		VALIDUS 26T	90 X 18	# 12 = 90 X 18
		R2			90 X 18	# 11 & 13 = 90 X 16
		R3			90 X 18	# 9 = W/CLIPS
76	48150-1890A (HD)	FA	7L	GD1JLPA	70 X 13 X 1300	
		F1			70 X 13	W/BUSH X 2
		F2			70 X 13	
	F3		70 X 13	W/CLIPS X 1		
77	48150-1890A	FA	7L	GD1JLPA-GAM	70 X 11 X 1300	LEAF 4 - 6 = 70 X 11
		F1			70 X 11	# 7 = 70 X 10
		F2			70 X 11	
		F3			70 X 11	W/CLIPS
78	48220-2940A	HA	9L	GD1JLPA-GAM	70 X 10	LEAF 1 - 9 = 70 X 10
		H1			70 X 10	# 6 = W/CLIPS
79	48150-1970A	FA	8L	FF1JPPB	80 X 13 X 1400	LEAF 4 - 9 = 80 X 14
		F1			80 X 13	# 10 - 12 = 80 X 13
		F2			80 X 13	# 6 = W/CLIPS X 2
		F3			80 X 13	# 8 = W/CLIPS X 1
80	48220 7480A	RA	12L	FF1JPPB	80 X 13 X 1400	
		R1			80 X 13	
		R2			80 X 13	
		R3			80 X 13	
81	48220-7480A	HA	9L	FF1JPPB	80 X 11 X 13	LEAF 1 - 4 = 80 X 11
		H1			80 X 11	# 5 = 80 X 13
						# 6 - 9 = 80 X 11
					# 6 = W/CLIPS	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
82	48110-0W010	FA	7L	DUTRO	70 X 11	# 1 - 6 = 70 X 11
		F1		WU342	70 X 11	# 3 = W/CLIPS X 2
		F2			70 X 11	
83	48210-0W010	RA	7L	DUTRO	70 X 11 X 12	# 3 - 6 = 70 X 12
		R1		WU342	70 X 11	# 7 = 70 X 11
		R2			70 X 11	# 3 = W/CLIPS X 2
84	48210-0W010	HA	8L	DUTRO	70 X 9 X 10	# 2 - 7 = 70 X 10
		H1		WU342	70 X 9	# 4 = W/CLIPS X 1
85	48110-0W170 F/RH	FA	6L	DUTRO	70 X 10 X 1250	
		F1		WU300	70 X 10	W/BUSH X 3
		F2			70 X 10	
		F3			70 X 10	W/CLIPS X 2
86	48110-0W180 F/LH	FA	6L	DUTRO	70 X 10 X 1250	
		F1		WU300	70 X 10	W/BUSH X 3
		F2			70 X 10	
		F3			70 X 10	W/CLIPS X 2
87	48210-0W150A R/RH	RA	7L	DUTRO	70 X 10 X 09 X 17 X 1210	
		R1		WU300	70 X 10	W/BUSH X 3
		R2			70 X 09	
		R5			70 X 09	W/CLIPS X 2
88	48210-0W150A	H1		DUTRO	70 X 17	
		H2		WU300	70 X 17	W/CLIPS X 1
89	48210-0W160A R/LH	RA	7L	DUTRO	70 X 10 X 09 X 17 X 1210	
		R1		WU300	70 X 10	W/BUSH X 3
		R2			70 X 09	
		R5			70 X 09	W/CLIPS X 2
90	48210-0W160A	H1	7L	DUTRO	70 X 17	
		H2		WU300	70 X 17	W/CLIPS X 1
91	48110-3V790 F/LH	FA	6L	DUTRO	70 X 10 X 12	
		F1		WU410R	70 X 10 X 12	
		F2		5 TON	70 X 10	
		F3			70 X 10	W/CLIPS
		F4			70 X 10	
		F5			70 X 10	
F6		70 X 10				

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
92	48110-3V780 F/RH	FA	6L	DUTRO	70 X 10 X 12	
		F1		WU410R	70 X 10 X 12	
		F2		5 TON	70 X 10	
		F3			70 X 10	W/CLIPS
		F4			70 X 10	
		F5			70 X 10	
93	48210-3V620	RA	6L	DUTRO	70 X 11 X 12	
		R1		WU410R	70 X 11	
		R2		5 TON	70 X 11	
		R3			70 X 11	
		R4			70 X 12	W/CLIPS
		R5			70 X 11	
94	48210-3V620	HA	5L	DUTRO	70 X 11	
		H1		WU410R	70 X 11	
		H2		5 TON	70 X 11	
		H3			70 X 11	W/CLIPS
95	48110-3V700 F/RH	FA	7L	DUTRO	70 X 10 X 12	
		F1		XZU422R	70 X 10	
		F2		7 TON	70 X 10	
		F3			70 X 10	
		F4			70 X 10	W/CLIPS
		F5			70 X 10	
		F6			70 X 10	
96	48110-3V710 F/LH	FA	7L	DUTRO	70 X 10 X 12	
		F1		XZU422R	70 X 10	
		F2		7 TON	70 X 10	
		F3			70 X 10	
		F4			70 X 10	
		F5			70 X 10	
		F6			70 X 10	
97	48210-3V610	RA	5L	DUTRO	70 X 11 X 12	
		R1		XZU422R	70 X 11	
		R2		7 TON	70 X 11	
		R3			70 X 12	W/CLIPS
		R4			70 X 11	
98	48210-3V610	HA	5L	DUTRO	70 X 11	
		H1		XZU422R	70 X 11	
		H2		7 TON	70 X 11	
		H3			70 X 11	W/CLIPS

PARABOLIC

HN 12

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
102	48120-5380B	FA	4+1SE	RK1JSKA	80 X 18 X 11	
		F1		BUS	80 X 18	
		F2			80 X 18	
		F3			80 X 18	
		F4			80 X 18	
		F5			80 X 18	
103	48150-3630A (HD)	FA	4L	FS420	90 X 22 X 1500	
		F1			90 X 22	W/BUSH X 2
		F2			90 X 22	
		F3			90 X 22	W/CLIPS X 2
104	48220-5891A	RA	4+1SE	RK1JSKA	90 X 22	
		R1		BUS	90 X 22	
		R2			90 X 22	
		R3			90 X 22	
		R4			90 X 22	
		R5			90 X 13	
105	48220-8250A	RA	5L	FS420	90 X 18.5 X 19 X 1537	
		R1			90 X 18.5	W/BUSH X 1
		R2			90 X 19	
		R3			90 X 19	
		R4			90 X 19	W/CLIPS X 2
		R5			90 X 16	S/EYE
106	48220-8250A	HA	3L	FS420	90 X 15.5 X 980	
		H1			90 X 15.5	
		H3			90 X 15.5	W/CLIPS X 2
107	5519P	RA	5L	PROFIA	90 X 22 X 16 X 27 X 1545	
		R1			90 X 16	W/BUSH X 1
		R2			90 X 16	
		R3			90 X 16	W/CLIPS X 2
		H1			90 X 27	W/CLIPS X 2
		S1			90 X 16	
108	61-1200P (HD)	FA	4+1SE	RK1JSKA	80 X 20 X 11	
		F1		BUS	80 X 20	
		F2			80 X 20	
		F3			80 X 20	
		F4			80 X 20	
		F5			80 X 11	
109	61-3200P (HD)	RA	4+1SE	RK1JSKA	90 X 25 X 13	
		R1		BUS	90 X 25	
		R2			90 X 25	
		R3			90 X 25	
		R4			90 X 25	
		R5			90 X 13	

PARABOLIC

HN 13

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
110	61-1125P (7821A)	FA	4+2SE	AK1J / AK3H	80 X 22 X 13 X 12	
		F1		BUS	80 X 22	
		F2			80 X 22	
		F3			80 X 22	
		F4			80 X 22	
		F5			80 X 13	
		F6			80 X 12	
111	61-3120P (2840A)	RA	4+1SE	AK1J / AK3H	90 X 22 X 12	
		R1		BUS	90 X 22	
		R2			90 X 22	
		R3			90 X 22	
		R4			90 X 22	
		R5			90 X 12	
112	61-1040P (9630B)	FA	4+2SE	AK174K / 176K	80 X 21 X 11	
		F1		BUS	80 X 21	
		F2			80 X 21	
		F3			80 X 21	
		F4			80 X 21	
		F5			80 X 11	
113	61-3176P (8750A)	RA	5+1SE	AK174K / 176K	80 X 21 X 10	
		R1		BUS	80 X 21	
		R2			80 X 21	
		R3			80 X 21	
		R4			80 X 21	
		R5			80 X 21	
		R6			80 X 10	
114	61-1100P	FA	3+1SE	GH3H	90 X 20 X 11	
		F1			90 X 20	
		F2			90 X 20	
		F3			90 X 20	
		F4			90 X 11	
115	SH 631430	FA	3+1SE	ZM500	90 X 22 X 14	
		F1		SH63	90 X 22	
		F2			90 X 22	
		F3			90 X 22	
		3H			90 X 14	

NO	PART NO	# LEAF	ASSY	MODEL	MATERIAL SIZE (MM)	REMARK
1	WG 9100-52002	FR	9L	H7 SERIES / 290	90 X 13 X 2120	
		F1		SINO S35	90 X 13	W/BUSH X 2
		F2		4 X 2	90 X 13	
		F3			90 X 13	# 5 = W/CLIPS X 2
2	WG 9106-520042	FL	9L	H7 SERIES / 290	90 X 13 X 2120	
		F1		SINO S35	90 X 13	W/BUSH X 2
		F2		4 X 2	90 X 13	
		F3			90 X 13	# 5 = W/CLIPS X 2
3	WG 9719-520020	RA	9L	H7 SERIES / 290	100 X 13 X 2130	
		R1		SINO S35	100 X 13	
		R2		4 X 2	100 X 13	
4	WG 9719-520020	HA	6L	H7 SERIES / 290	100 X 13	
		H1		SINO S35	100 X 13	#3 = W/CLIPS X 1

