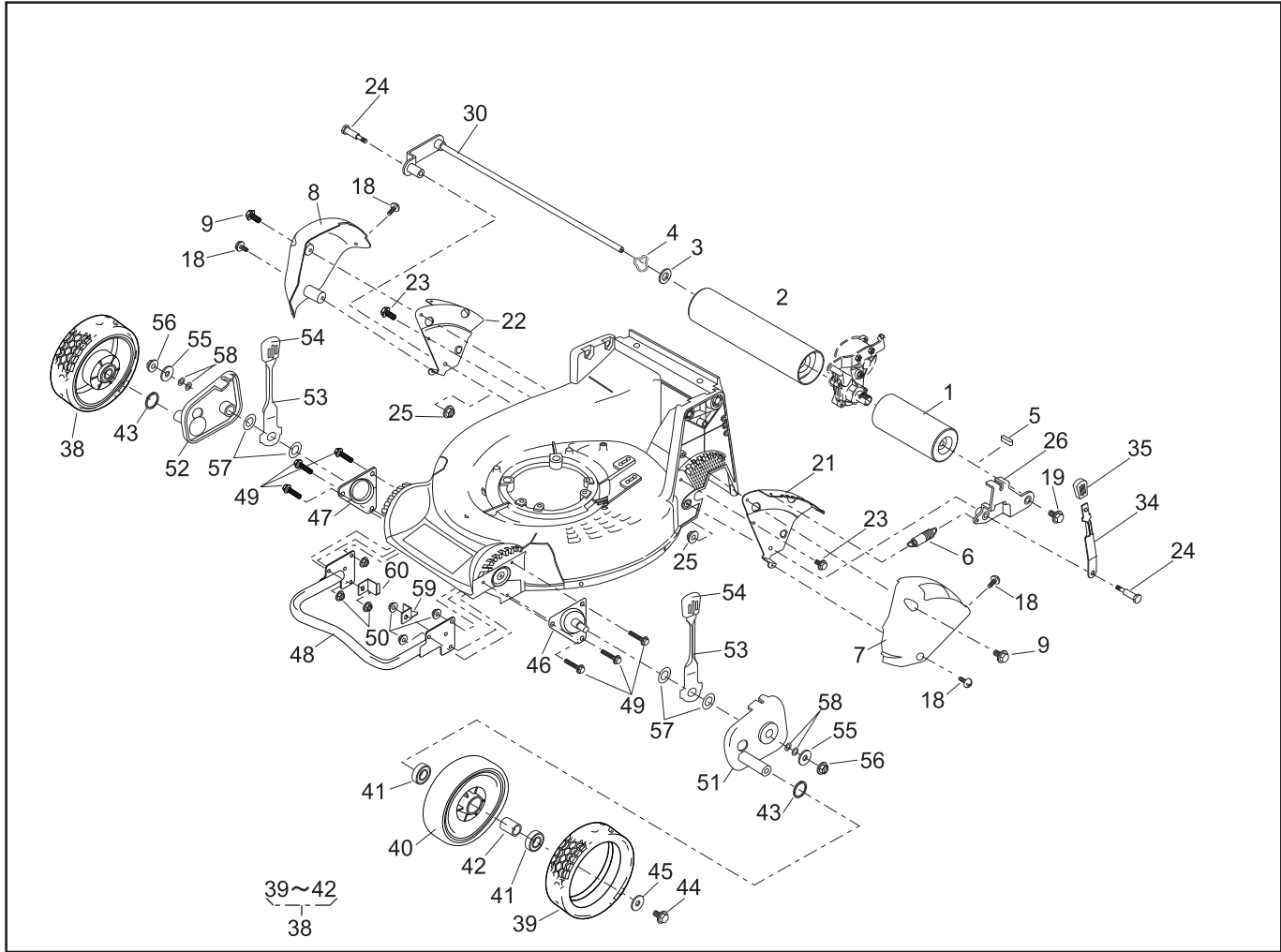


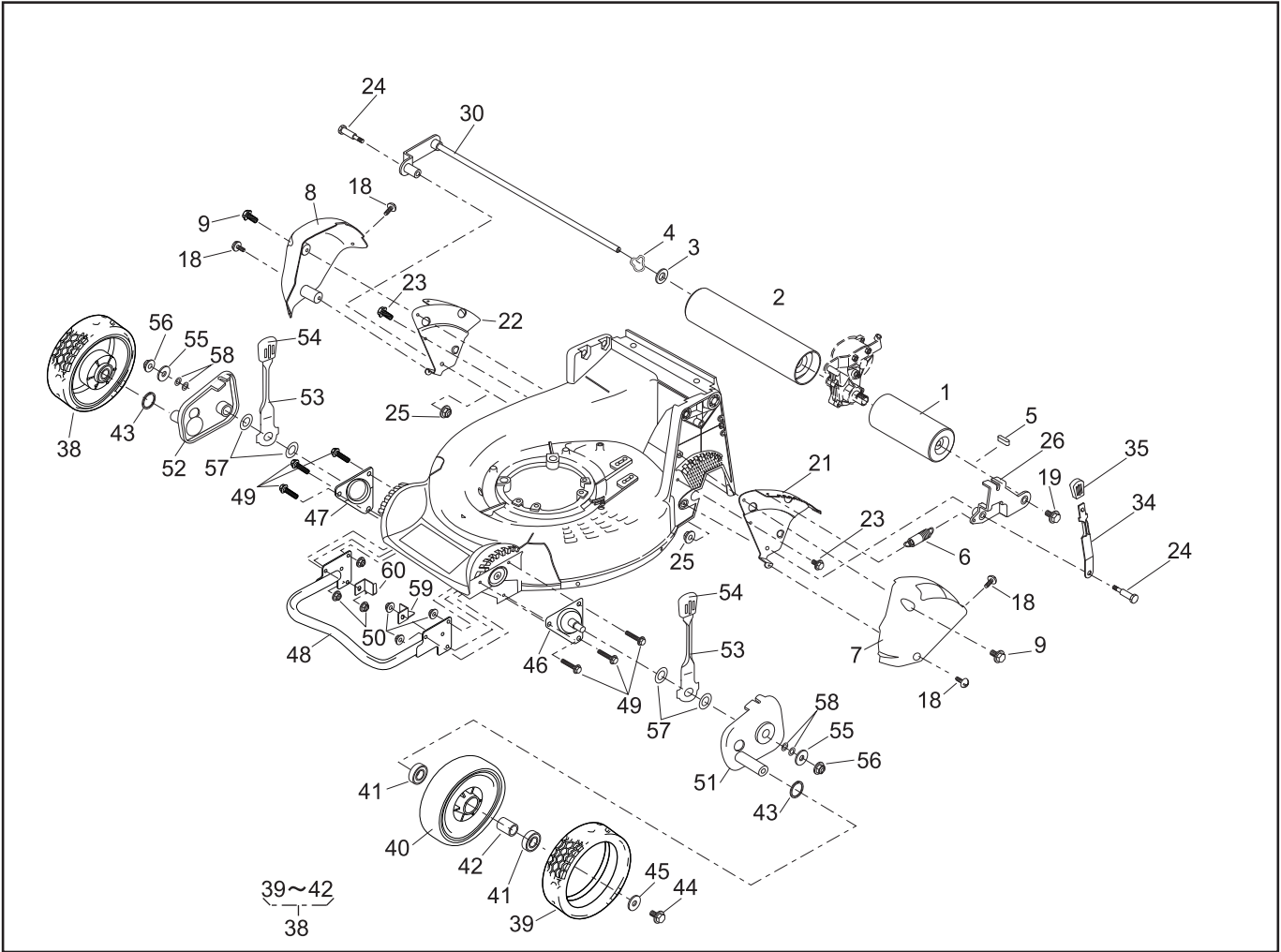


PARTS LIST

P/L No. 46014-512-00

NOTE

REF. No.	PARTS No.			PARTS NAME	8"AI-ROLLER-PRO				1/2		Dec. 25, 2006
					Q'TY INCLUDING	PRICE()	RECOMM.(%) Lot.100		REMARKS		
1	36099	102		ROLLER(L)	1						
2	36099	103		ROLLER(R)	1						
3	61024	118		SPACER	0~2						
4	664V	0016		WAVE SPRING WASHER	0~2						
5	91020	131		KEY	1						
6	68013	265		SPRING	1						
7	36065	444		COVER	1						
8	36065	445		COVER	1						
9	342L	0616		FLANGE TAPPING BOLT	2						
10											
11											
12											
13											
14											
15											
16											
17											
18	475L	0516		(+)TAPPING SCREW	4						
19	31057	181		HEXAGON BOLT	1						
20											
21	11113	411		STAY(RL)	1						
22	11113	412		STAY(RR)	1						
23	342L	0612		FLANGE BOLT TAPPING	2						
24	31057	261		HEXAGON BOLT	2						
25	569L	0800		FLANGE NYLON NUT	2						
26	11142	136		ADJUSTER(L)	1						
27											
28											
29											
30	11142	137		ADJUSTER(R)	1						



PARTS LIST

P/L No. 46014-512-00

NOTE	REF. No.	PARTS No.			PARTS NAME			8"AI-ROLLER-PRO				2/2		Dec. 25, 2006	
								Q'TY	PRICE()	RECOMM.(%)		REMARKS			
													INCLUDING		
	31														
	32														
	33														
	34	11150	108	09	ADJUST LEVER	1									
	35	36061	121		KNOB	1									
	36														
	37														
	38	71041	135		WHEEL ASSY(A.W.)	2									
	39	91086	113		TIRE	2									
	40				WHEEL	2									
	41	916B	6002		BEARING	4									
	42	11083	332		COLLAR	2									
	43	51113	119		RING	2									
	44	31057	181		HEXAGON BOLT	2									
	45	68036	101		WASHER	2									
	46	11006	153		STAY C.P.(FL)	1									
	47	11006	154		STAY C.P.(FR)	1									
	48	11153	112		BUMPER	1									
	49	335L	0625		FLANGE BOLT	6									
	50	569L	0600		FLANGE NYLON NUT	6									
	51	11142	129		ADJUSTER(FL)	1									
	52	11142	130		ADJUSTER(FR)	1									
	53	11150	109	09	ADJUST LEVER	2									
	54	36061	121		KNOB	2									
	55	68036	101		WASHER	2									
	56	584L	0800		U-FLANGE NUT	2									
	57	68013	393		SPRING	4									
	58	68007	105		SHIM	0~4									
	59	11113	418		STAY(L)	1									
	60	11113	417		STAY(R)	1									