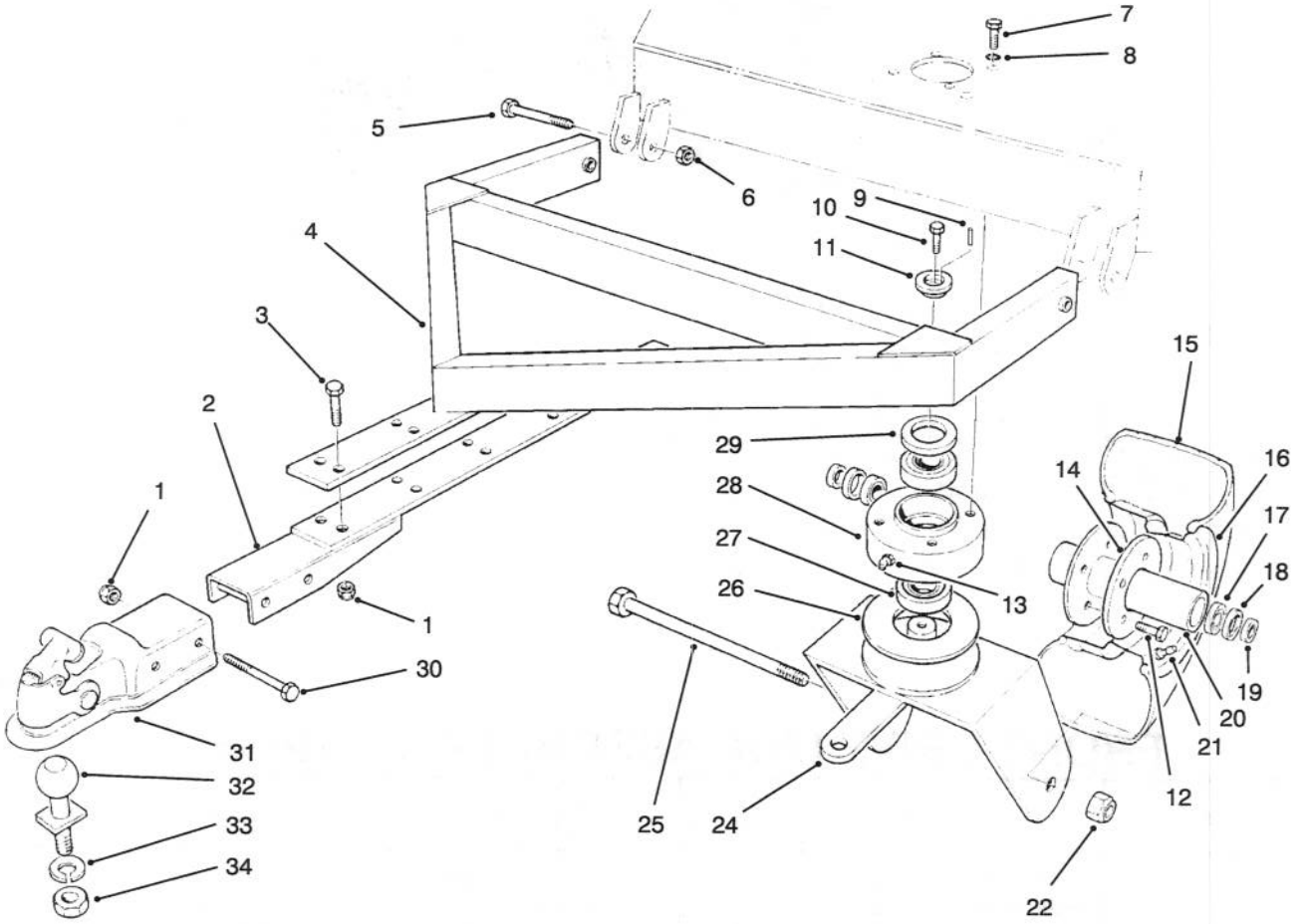
FORM NO. 3315–515 REV D

TORO

MODEL NO. 09501–40001 & UP

PARTS CATALOG

FAIRWAY AERATOR



T–1309–1

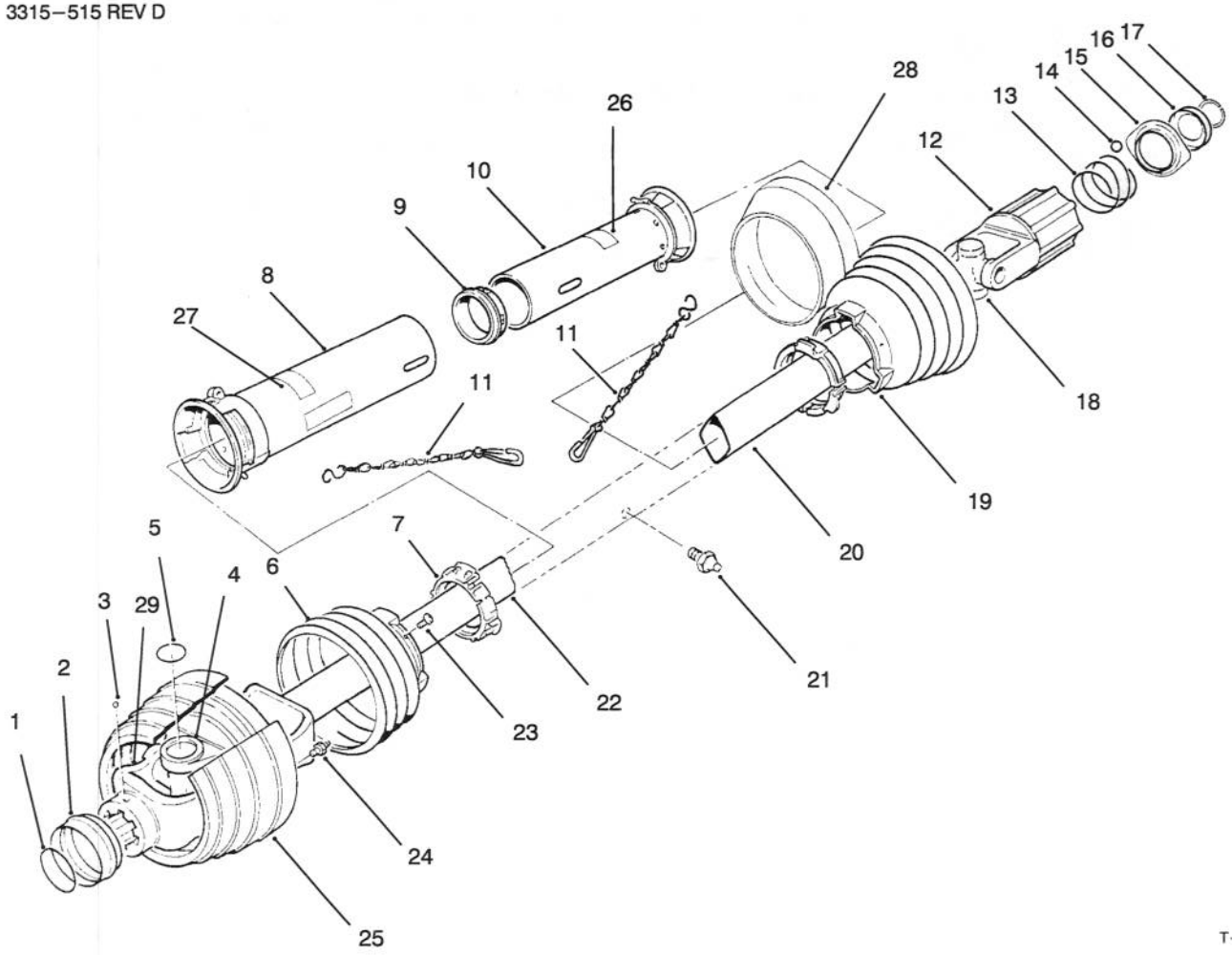
HITCH & FRONT WHEEL ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	3296–23	Nut – Lock	6
2	71–7020	Adapter Asm. – Hitch	1
3	325–8	Screw – Cap Hex. Hd.	4
4	71–6890	Hitch W.A.	1
5	327–14	Screw – Cap Hex. Hd.	2
6	3217–11	Nut – Hex.	2
7	325–5	Screw – Cap Hex. Hd.	4
8	3253–7	Washer – Lock	4
9	32121–3	Pin – Roll	1
10	325–6	Screw – Cap Hex. Hd.	1
11	71–6820	Cap – Retaining	1
12	3212–5	Bolt	4
13	302–61	Fitting – Grease	1
14	71–6760	Support – Rim	1
15	231–119	Tire	1
16	217–60	Rim	1
17	71–6780	Bearing	2

Ref. No.	Part No.	Description	No. Used
18	71–6790	Seal – Oil	2
19	71–6750	Spacer – Outer	2
20	71–6830	Hub Asm. – Wheel	1
21	232–35	Stem – Valve	1
22	3296–70	Nut – Hex.	1
24	71–6730	Caster Asm.	1
25	71–6800	Shaft – Axle	1
26	71–6810	Disc – Plastic	1
27	71–6720	Bearing	2
28	71–6770	Housing – Bearing	1
29	71–6710	Seal – Oil	1
30	325–17	Screw – Cap Hex. Hd.	2
31	71–7010	Coupler – Hitch	1
32	71–7070	Ball – Hitch	1
33	3253–11	Washer – Lock	1
34	72–8010	Nut – Hex.	1

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TPS



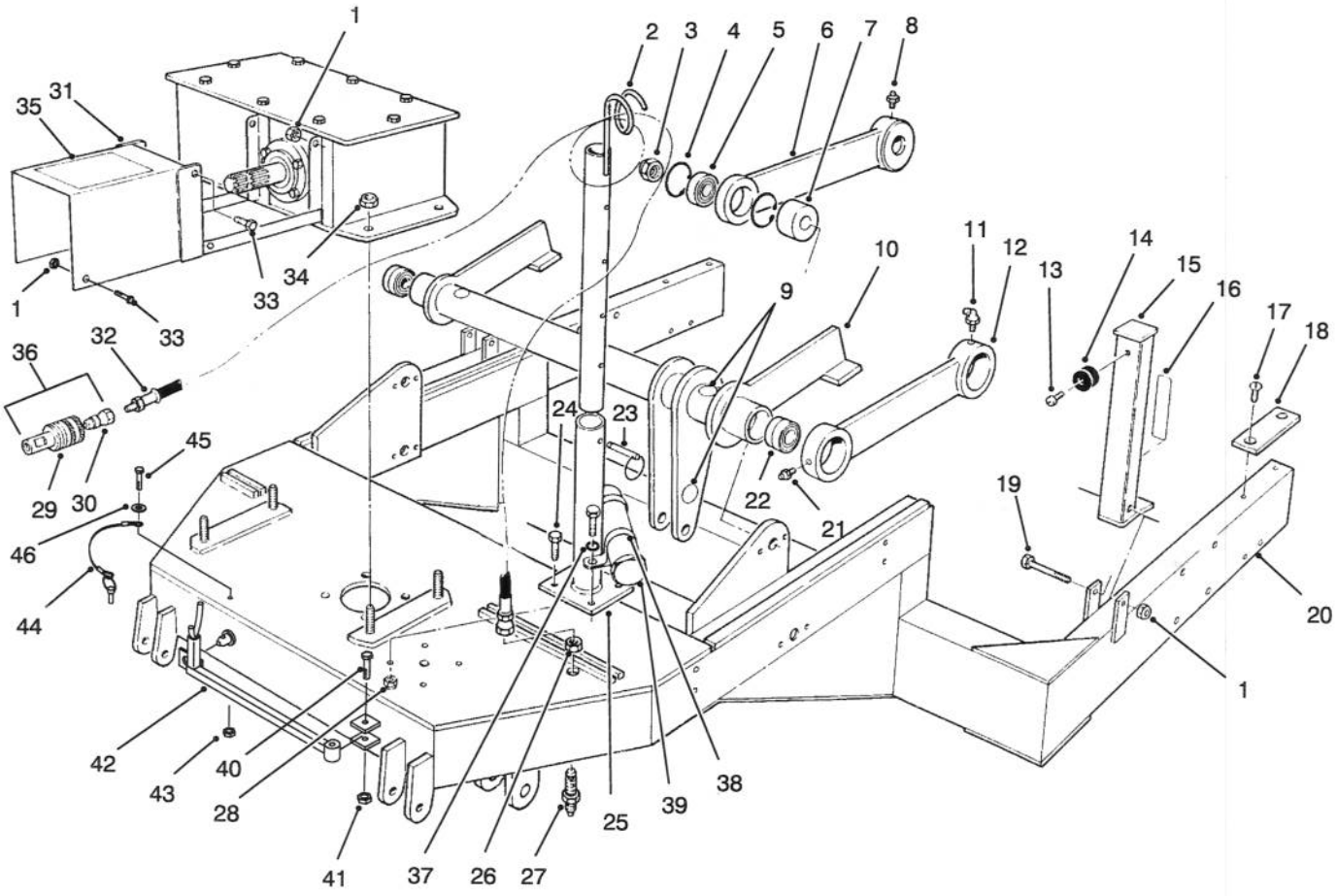
T–1456–1

FRONT DRIVE LINE ASSEMBLY NO. 82–3170

Ref. No.	Part No.	Description	No. Used
1		Ring – Retaining	1
2		Assembly – Collar	1
3		Ball	3
4	84–6300	Yoke – Double	1
5	84–6310	Kit – Cross & Bearing	2
6	84–6350	Shield – 3 Rib	1
7	77–4740	Ring – Bearing	2
8	84–6320	Tube – Shield, Outer	1
9	77–4790	Bearing – Support	1
10	84–6330	Tube – Shield, Inner	1
11	77–4760	Chain – Safety	2
12	84–6270	Clutch – Radial Pin	1
13		Spring – Compression	1
14		Ball	1
15		Collar – Lock	1
16		Ring – Flanged	1
17		Ring – Snap	1
18	77–4720	Cross & Bearing Kit	1
19	77–4730	Cone – Shield	1

Ref. No.	Part No.	Description	No. Used
20	84–6390	Outer Shaft & Yoke	1
21	84–6370	Fitting – Grease	1
22	84–6380	Inner Shaft & Yoke	1
23	84–6360	Screw	8
24	84–6290	Fitting – Grease	1
25	84–6340	Asm.. – Bearing & Cone	1
26	92–7937	Decal – Inner	1
27	92–7936	Decal – Outer	1
28	93–7734	Reinforced Collar	1
29	84–6280	Yoke Assembly (Incl. Ref.#1–4)	1
*	77–4670	Kit – Collar (Incl. Ref.#1–3)	1
*	77–4660	Kit – Flange (Incl. Ref.#13–17	1
*	82–3170	Drive Line (Complete)	1
**	94–1775	Kit – Clutch, Cams & Springs	6

*Not Illustrated
**Number of Kits Required to Rebuild Clutch



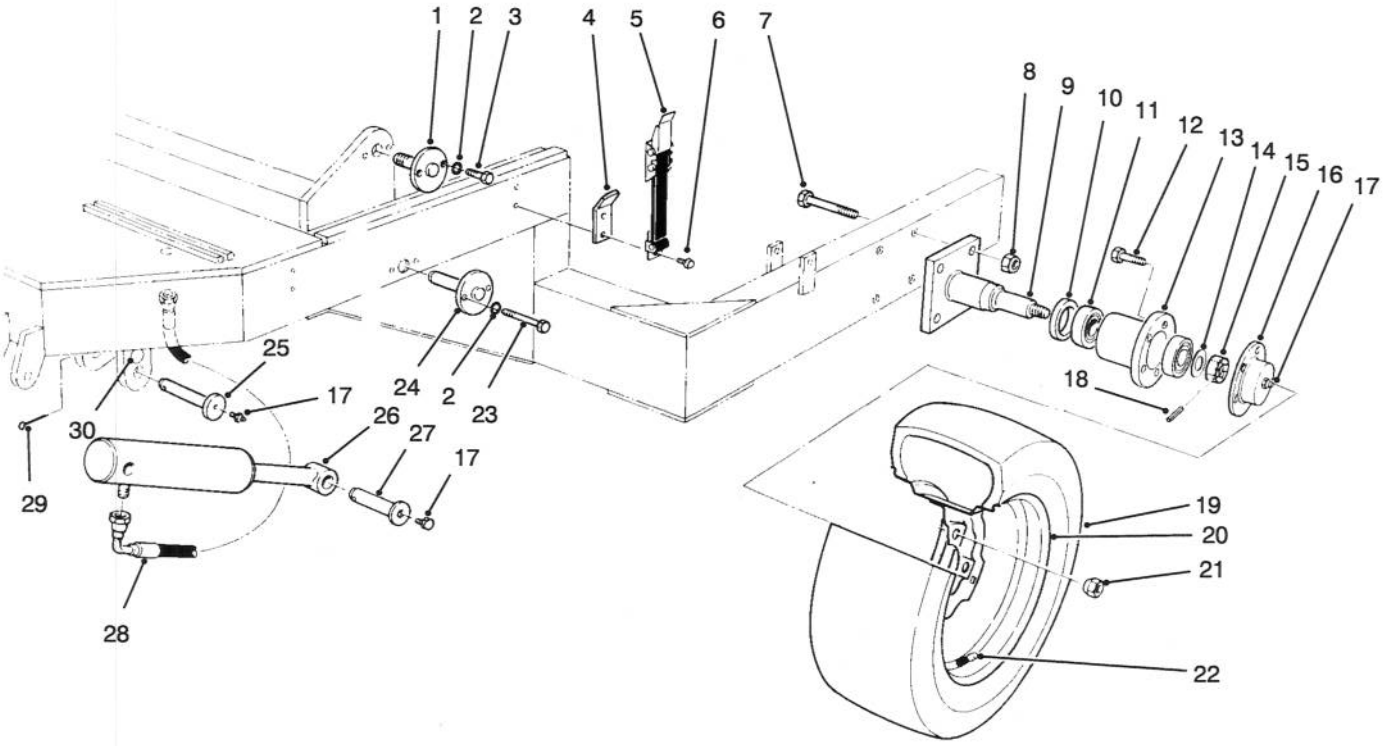
T–0898–2

CHASSIS ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	3296–39	Nut – Lock	5
2	71–6910	Extension Asm. – Stand	1
3	3296–70	Nut – Hex	2
4	32120–8	Ring – Retaining	4
5	70–9240	Bearing	2
6	71–6590	Lift Arm – Top	2
7	72–7970	Spacer – Lift Arm, Top	2
8	302–55	Fitting – Grease	3
9	58–6520	Decal – Grease	3
10	71–6510	Lift Unit Asm.	1
11	302–61	Fitting – Grease	2
12	71–6600	Lift Arm – Bottom, LH	1
*	74–3110	Lift Arm – Bottom, RH	1
13	47–2830	Screw	2
14	71–7530	Grommet	2
15	76–2920	Stand – Transport	2
16	67–5370	Decal – Caution	2
17	32108–20	Screw – Countersink	4
18	71–7510	Pad – Absorber, Shock	2
19	323–15	Screw – Cap Hex. Hd.	2
20	94–1778	Frame Asm. – Carrier	1
21	302–55	Fitting – Grease	2
22	70–9240	Bearing	4
23	21–9110	Pin – Ball	1
24	322–6	Screw – Cap Hex. Hd.	4

Ref. No.	Part No.	Description	No. Used
25	71–6950	Stand Asm. – Hose	1
†26		Nut – Bulkhead	1
27	354–33	Fitting Assembly – Bulkhead (Incl. Ref. #28)	1
28	3296–29	Nut – Lock	4
†29		Body – Female	1
†30		Tip – Male	1
31	95–3122	Shield – Drive Line (Incl. Ref. #35)	1
32	71–6980	Hose – Hydraulic	1
33	323–6	Screw – Cap Hex. Hd.	3
34	3296–23	Nut – Lock	4
35	82–9400	Decal – Danger	1
36	71–7060	Coupler – Quick (Incl. Ref. #31 & 32)	1
37	3256–74	Washer – Flat	2
38	2412–133	R–Clamp	2
39	74–0720	Tube – Manual	1
40	325–12	Screw – Cap Hex. Hd.	1
41	3296–23	Nut – Lock	1
42	94–1762	Rest – Drive Shaft	1
43	3296–29	Nut – Lock	1
44	92–9941	Lynch Pin & Tie	1
45	322–5	Screw – Cap Hex. Hd.	1
46	3256–2	Washer – Flat	1

*Not Illustrated
†Not Serviced Separately

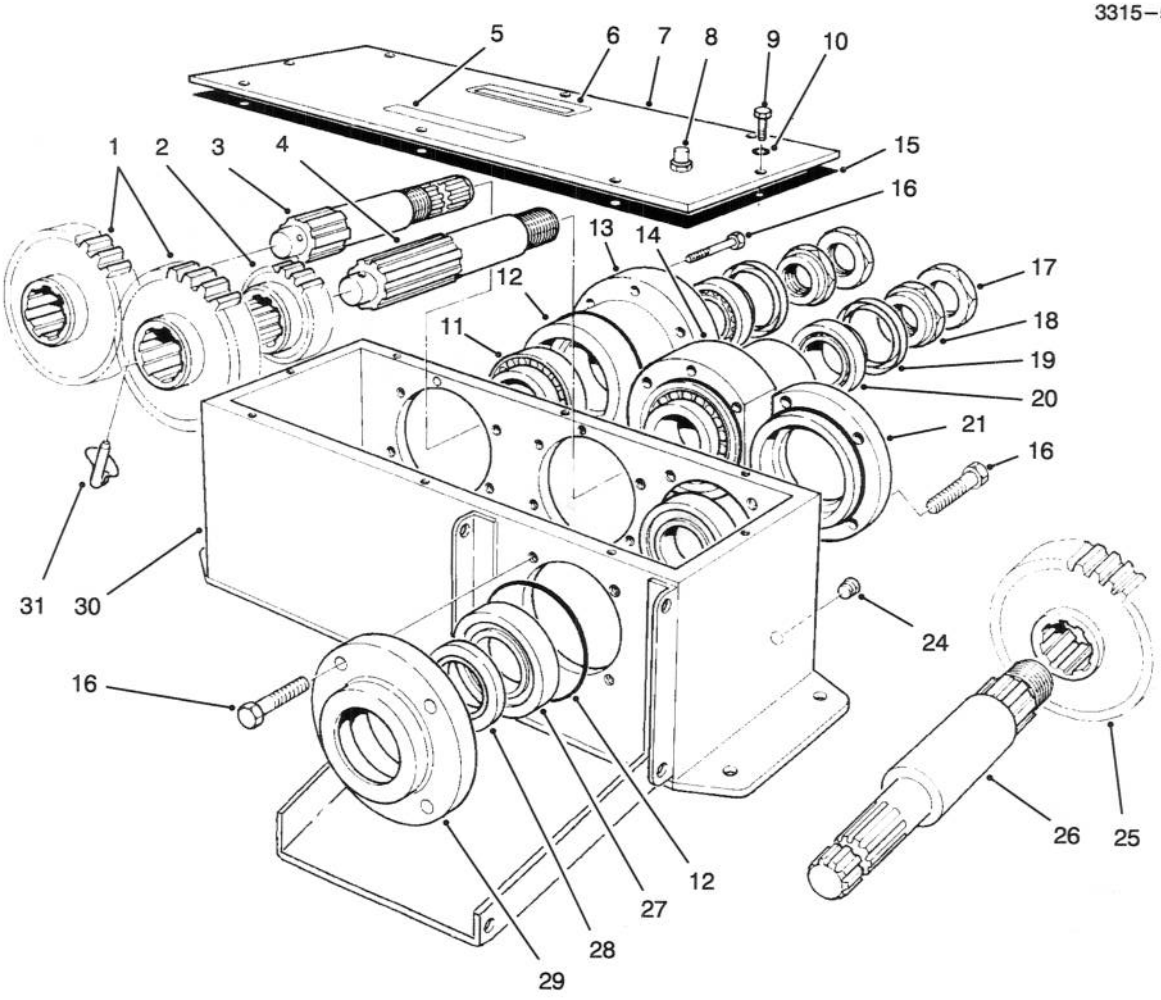


T–0897–1

REAR WHEEL ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	71–6620	Pin – Location, Top	2
2	3253–21	Washer – Lock	4
3	323–6	Screw – Cap Hex. Hd.	4
4	71–6900	Guide – Cover, Front	4
5	71–6990	Latch – Draw, Flexible	4
6	3234–13	Screw – Flange Hd.	8
7	327–14	Screw – Cap Hex. Hd.	8
8	3296–61	Nut – Lock	8
9	71–6860	Shaft – Axle	2
10	71–6710	Seal – Oil	2
11	71–6630	Bearing	4
12	77–4520	Screw – Cap Hex. Hd.	10
13	71–6850	Housing – Bearing	2
14	70–9520	Washer – Flat	2
15	70–9460	Nut – Castle	2

Ref. No.	Part No.	Description	No. Used
16	71–6840	Cap – Hub	2
17	302–55	Fitting – Grease	2
18	32121–34	Pin – Roll	2
19	231–101	Tire	2
20	217–117	Rim	2
21	23–7270	Nut – Wheel	10
22	232–27	Stem – Valve	2
23	323–14	Screw – Cap Hex. Hd.	4
24	71–6520	Pin – Location, Bottom	2
25	71–6540	Pin – Mount, Front	1
26	71–6560	Cylinder – Hydraulic	1
27	71–6550	Pin – Mount, Rear	1
28	71–7490	Hose Assembly	1
29	3272–23	Pin – Cotter	2
30	58–6520	Decal – Grease	1



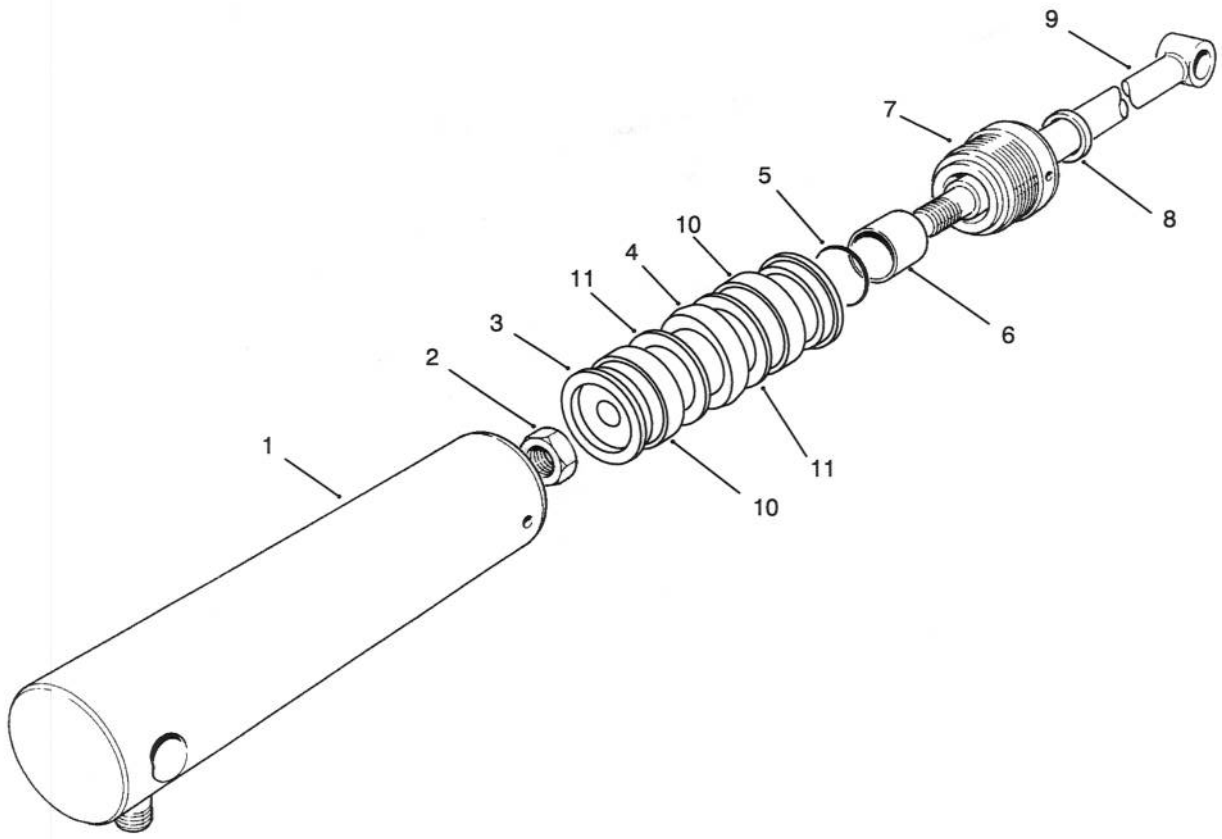
T–0893–1

FRONT GEAR BOX ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	71–7300	Gear – 30 Tooth	1
*	71–7310	Gear – 31 Tooth	1
*	71–7320	Gear – 32 Tooth	1
*	71–7330	Gear – 33 Tooth	1
*	71–7340	Gear – 34 Tooth	1
*	71–7350	Gear – 35 Tooth	2
*	71–7360	Gear – 36 Tooth	1
*	71–7370	Gear – 37 Tooth	1
*	71–7380	Gear – 38 Tooth	1
*	71–7390	Gear – 39 Tooth	1
*	71–7400	Gear – 40 Tooth	1
2	71–7200	Gear – 20 Tooth	1
3	71–6570	Shaft – Corer	1
4	70–9690	Shaft – Intermediate	1
5	65–3090	Decal	1
6	67–5360	Decal – Warning	1
7	70–9670	Cover – Gearbox	1
8	72–3800	Breather	1
9	322–5	Screw – Cap Hex. Hd.	8
10	3253–4	Washer – Lock	8

Ref. No.	Part No.	Description	No. Used
11	71–6700	Bearing	2
12	92–3013	Seal – O–Ring	4
13	92–3011	Housing – Bearing	1
14	92–3010	Housing – Bearing	1
15	71–6610	Gasket – Cover	1
16	323–8	Screw – Cap Hex. Hd.	20
17	70–9720	Nut – Jam	2
18	70–9710	Nut – Hex	2
19	71–6490	Seal – Oil	2
20	71–6690	Bearing	2
21	92–3008	Cap – Bearing	1
24	285–21	Plug – Pipe	1
25	82–2900	Gear – 35 Tooth	1
26	70–9700	Shaft – Tractor	1
27	72–3820	Bearing	2
28	70–9680	Seal – Oil	1
29	92–3009	Cap – Bearing	1
30	94–1779	Gear Case Asm.	1
31	283–72	Pin – Lynch	2

*Not Illustrated



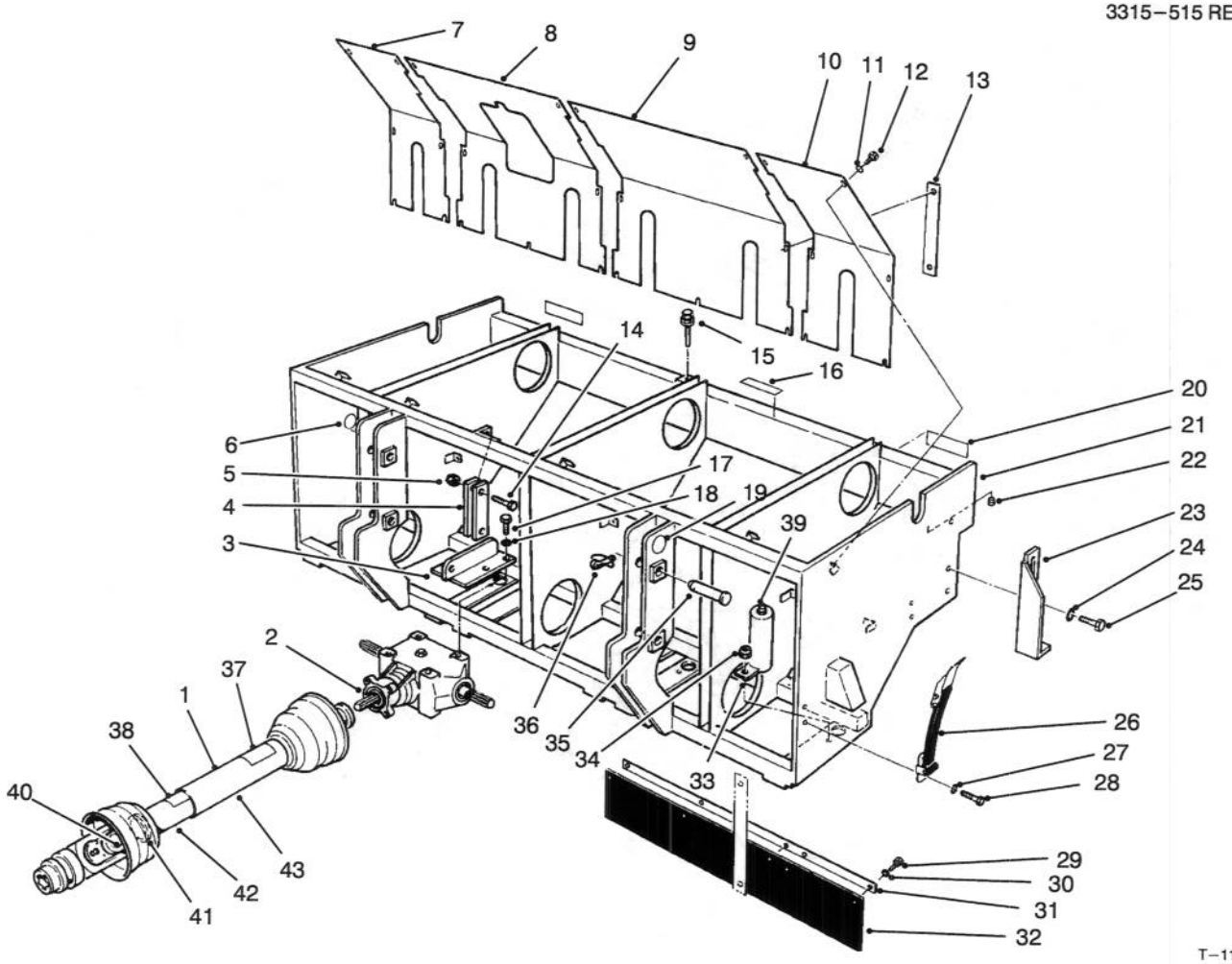
T–0899–1

HYDRAULIC CYLINDER ASSEMBLY NO. 71–6560

Ref. No.	Part No.	Description	No. Used
1	92–2410	Barrel	1
2	93–8770	Nut	1
3	92–2412	Piston	1
†4		Seal – Piston	1
†5		O–Ring	1
†6		Bushing – Bronze	1
7	92–2411	Cap – End	1

Ref. No.	Part No.	Description	No. Used
†8		Seal – Wiper	1
9	92–2413	Rod	1
		(Incl. Ref. #4–6,8,10,11)	1
10		Plastic Anti–Extrusion Ring	2
11		Spiral Back–Up Wear Ring	2
*	71–6640	Seal Kit	
		(Incl. Ref.# 4–6,8,10,11)	1

*Not Illustrated
†Not Serviced Separately



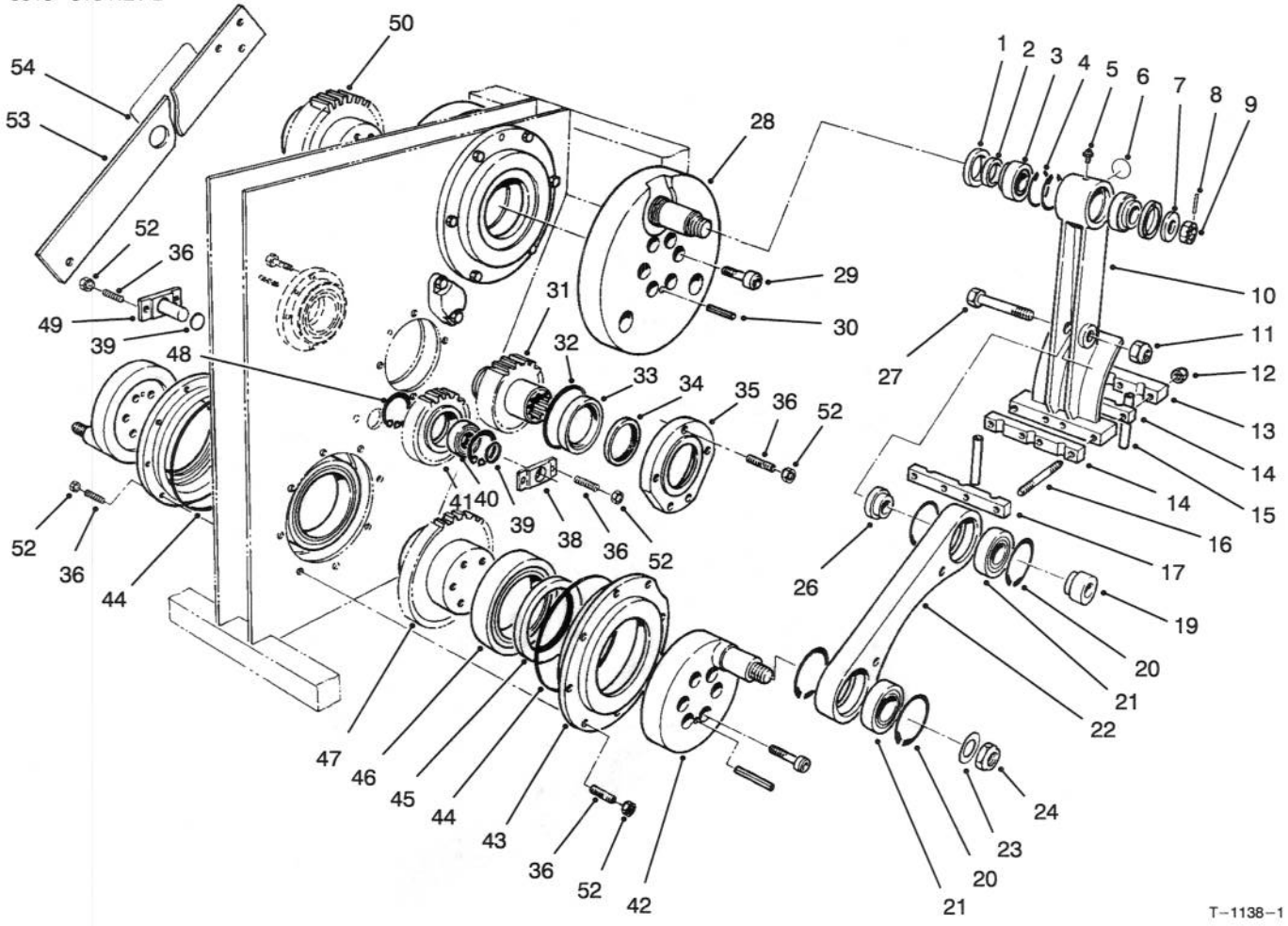
T–1137–1

CORER & SHIELD ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	68–8060	Drive Line Asm. (Incl. Ref. 40–43)	1
2	77–3050	Gearbox – Rear, Bevel	1
3	76–3760	Plate – Mounting, Gearbox	1
4	71–7150	Plate – Upright, Gearbox	2
5	3296–23	Nut – Lock	2
6	58–6520	Decal – Grease	1
7	77–3070	Screen – Outer, R.H.	1
8	77–3090	Screen – Inner, R.H.	1
9	77–3080	Screen – Inner, L.H.	1
10	77–3060	Screen – Outer, L.H.	1
11	3253–4	Washer – Lock	16
12	322–3	Screw – Cap Hex. Hd.	16
13	72–7980	Strap	6
14	325–8	Screw – Cap Hex. Hd.	2
15	72–7960	Indicator – Oil Level	1
16	67–5360	Decal – Warning, Covers	1
17	48–7830	Screw, Cap Hex. Hd.	4
18	3253–7	Washer – Lock	4
19	58–6520	Decal – Grease	1
20	59–9930	Decal – Danger	2
21	92–3004	Coring Frame Asm.	1
22	285–21	Plug – Pipe	1

Ref. No.	Part No.	Description	No. Used
23	71–7470	Adjuster – L.H.	1
*	71–7480	Adjuster – R.H.	1
24	3256–69	Washer – Flat	4
25	327–4	Screw – Cap, Hex. Hd.	4
26	71–6990	Latch – Draw, Flexible (Complete)	4
27	3253–3	Washer – Lock	8
28	321–2	Screw – Cap Hex. Hd.	8
29	322–5	Screw – Cap Hex. Hd.	10
30	3256–2	Washer – Flat	10
31	71–7460	Strap – Securing, Curtain	2
32	71–7450	Curtain – Lower	2
33	71–7180	Cover – Dust	6
34	3296–39	Nut – Lock	6
35	71–6530	Pin – Mount, Lift Arm	4
36	283–71	Pin – Lynch	4
37	92–1581	Decal – Safety	1
38	92–1582	Decal – Safety	1
39	302–55	Fitting – Grease	6
40	72–7990	Cross & Bearing Kit	1
41	92–1580	Nylon Repair Kit	1
42	92–7931	Inner Guard	1
43	92–7930	Outer Guard	1

*Not Illustrated

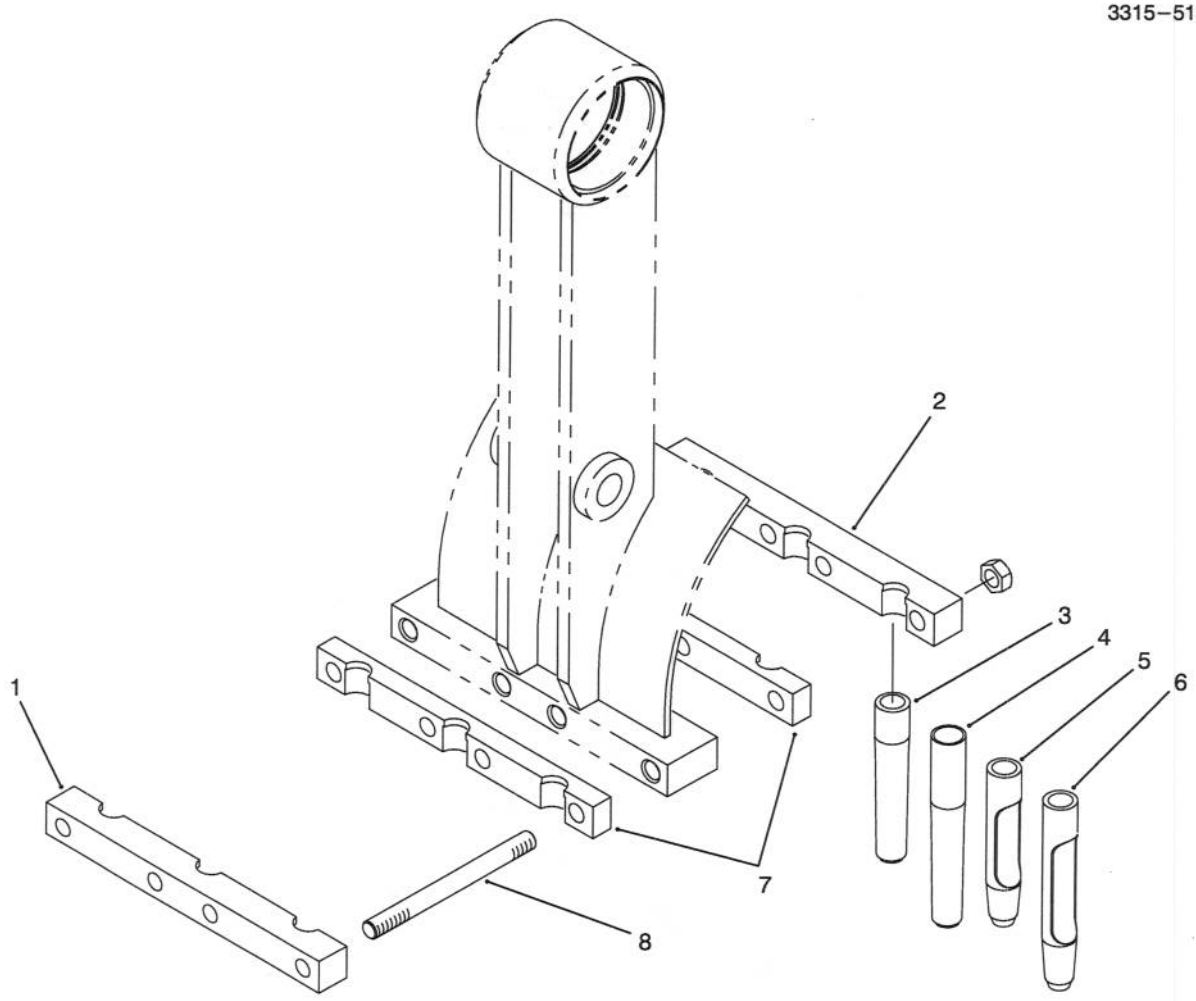


CORER GEAR CASE & STOMPER ARM ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	72–3840	Seal – Oil	12
2	70–9580	Spacer – Inner	6
3	72–3810	Bearing	12
4	82–3190	Ring – Retaining	12
5	302–55	Fitting – Grease	6
6	58–6520	Decal – Grease	6
7	70–9570	Spacer – Outer	6
8	32121–34	Pin – Roll	6
9	70–9460	Nut – Castle	6
10	70–9420	Arm – Tine	6
11	3296–70	Nut – Lock	6
12	3296–23	Nut – Lock	24
†13		Block – Outer	
†14		Block – Inner	
†15		Tine	
†16		Stud	
†17		Block – Bridging	
19	72–8060	Bushing – Spacer, Long	6
20	32151–88	Ring – Retaining	24
21	72–8070	Bearing	12
22	77–3040	Rod – Connecting	6
23	3256–62	Washer – Flat	6
24	3296–70	Nut – Lock	6
26	72–8090	Bushing – Spacer, Short	6
27	70–9550	Bolt – Connecting	6

Ref. No.	Part No.	Description	No. Used
28	92–9948	Crank – Top	6
29	3274–4	Screw – Cap Hex. Socket	72
30	71–7100	Pin – Roll	12
31	76–3630	Gear – Shaft, Driver	3
32	92–3013	Seal – O–Ring	6
33	70–9220	Bearing	6
34	70–9350	Seal – Oil	6
35	92–3001	Flange – Shaft, Drive	6
36	92–3005	Stud	150
38	92–3003	Cap – End	6
39	237–168	O–Ring	12
40	77–4560	Bearing	6
41	76–3640	Gear – Idler	6
42	72–8100	Crank – Bottom	6
43	92–3000	Flange – Crankshaft	12
44	92–3012	Seal – O–Ring	12
45	70–9340	Seal – Oil	12
46	70–9330	Bearing	12
47	76–3660	Gear – Crankshaft, Bottom	3
48	32120–62	Ring – Retaining	12
49	92–3002	Shaft – Idler	6
50	76–3650	Gear – Crankshaft, Top	3
52	92–3006	Nut – Lock	150
53	82–3200	Timing Bar	1
54	82–3220	Decal	1

† See pages 9, 10 & 11 for selection.

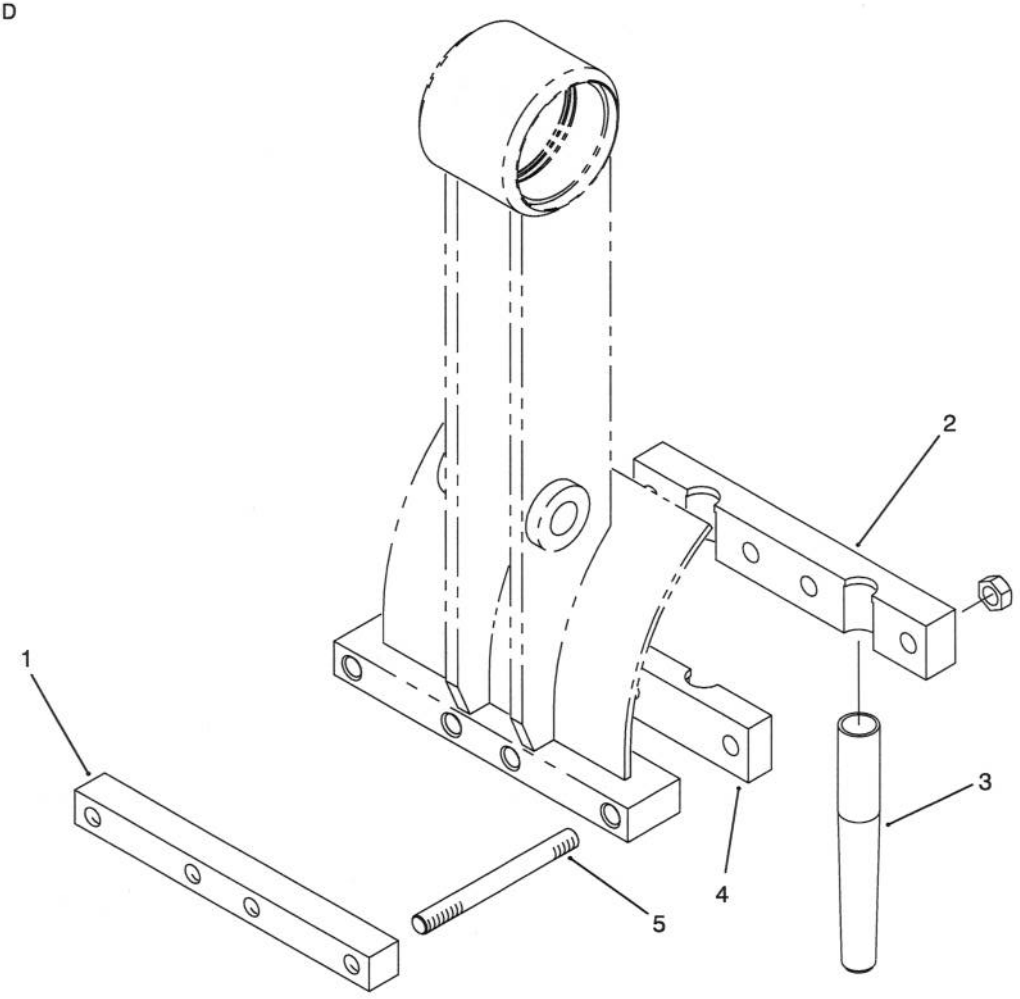


T–2530–1

6–TINE BLOCKS & .75 DIAMETER TINE SELECTION

Ref. No.	Part No.	Description	No. Used
1	70–9390	Block – Bridging, 6–Tine	6
2	70–9380	Block – Outer, 6–Tine	6
3	62–4600	Tine – Tubular .75 x 4.75	36
4	86–9720	Tine – Tubular .75 x 5.75	36

Ref. No.	Part No.	Description	No. Used
5	92–7941	Tine – Open Center .75 x 4.75	36
6	92–7900	Tine – Open Center .75 x 5.75	36
7	70–9400	Block, Inner, 6–Tine	12
8	71–7120	Stud – .50 x 150mm	24

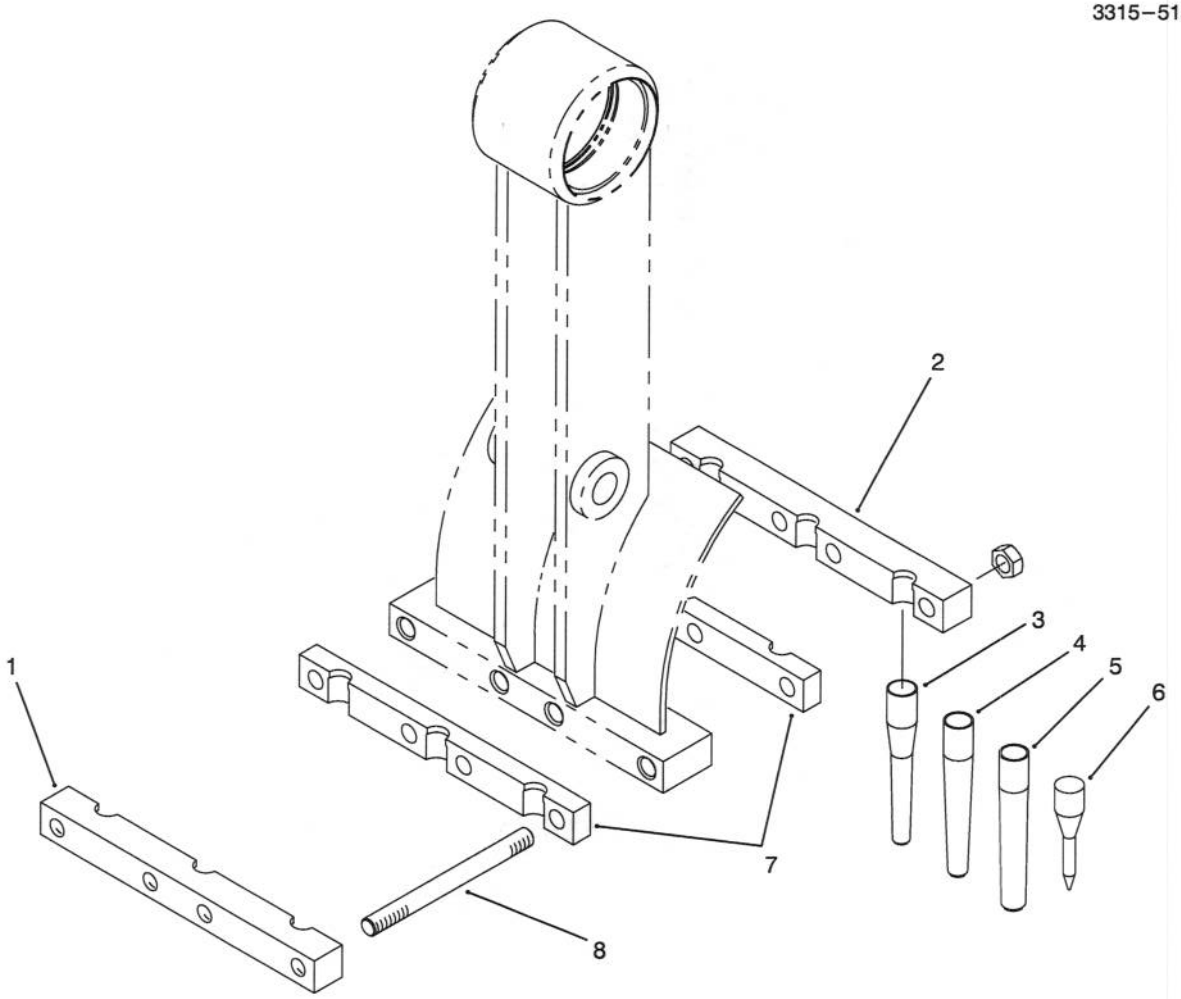


T–2531–1

2–TINE BLOCKS & TINE SELECTION

Ref. No.	Part No.	Description	No. Used
1	70–9410	Block – Bridging, 2–Tine	6
2	70–9260	Block – Outer, 2–Tine	6
3	71–0940	Tine – Tubular .88 x 7.00	12

Ref. No.	Part No.	Description	No. Used
4	70–9270	Block – Inner, 2–Tine	6
5	71–7110	Stud – .50 x 130mm	24

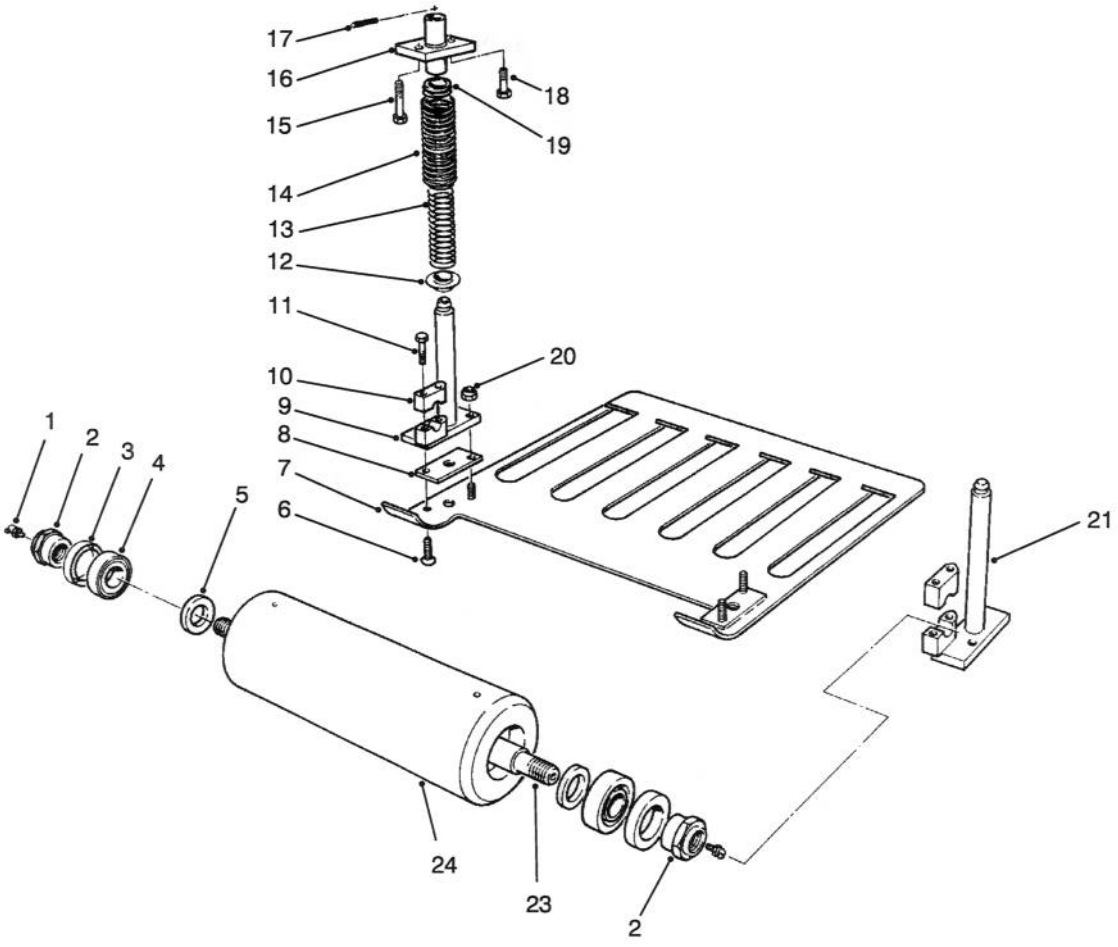


T–2532–1

6–TINE BLOCKS & TINE SELECTION

Ref. No.	Part No.	Description	No. Used
1	95–3104	Block – Bridging, 6–Tine	6
2	95–3103	Block – Outer, 6–Tine	6
3	59–3690	Tine – Tubular .38 x 4.75	36
4	94–3419	Tine – Tubular .50 x 4.75	36

Ref. No.	Part No.	Description	No. Used
5	59–3670	Tine – Tubular .62 x 4.75	36
6	77–5320	Tine – Spiker .31 x 3.25	36
7	95–3105	Block – Inner, 6–Tine	12
8	71–7120	Stud – .50 x 150mm	24



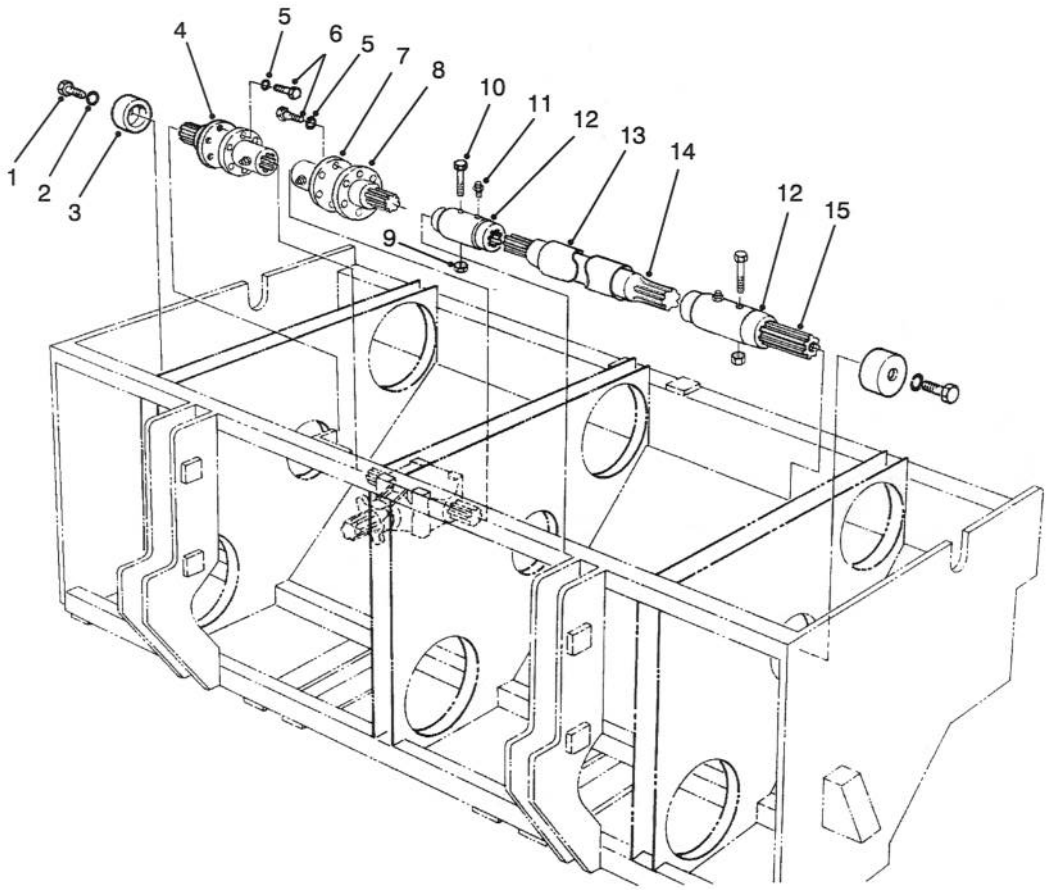
T–0896–1

ROLLER & FINGER PLATE ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	302–61	Fitting – Grease	6
2	71–7290	Nut – Thin	6
3	71–6790	Seal – Oil	6
4	71–6780	Bearing	6
5	72–3830	Seal – Oil	6
6	3289–17	Screw – HSFH	12
7	70–9440	Plate – 6 Tine	3
*	70–9430	Plate – 2 Tine	3
8	71–7270	Plate – Backing	6
9	71–7220	Shaft – R.H.	3
10	72–8020	Block – Clamp, Top	6
11	3212–6	Screw – Cap Hex. Hd.	12
12	71–7240	Ring – Clamp, Bottom	6

Ref. No.	Part No.	Description	No. Used
13	70–9450	Spring – Compression	6
14	82–2890	Shield – Rubber	6
15	323–35	Screw – Cap Hex. Hd.	6
16	71–7130	Bushing	6
17	32121–15	Pin – Roll	6
18	323–7	Screw – Cap Hex. Hd.	6
19	71–7230	Ring – Clamp, Top	6
20	3296–39	Nut –Lock	12
21	71–7210	Shaft – L.H.	3
23	71–7280	Shaft	3
24	71–7250	Roller Assembly (Incl. Ref. #1–5, 22 & 23)	3

*Not Illustrated

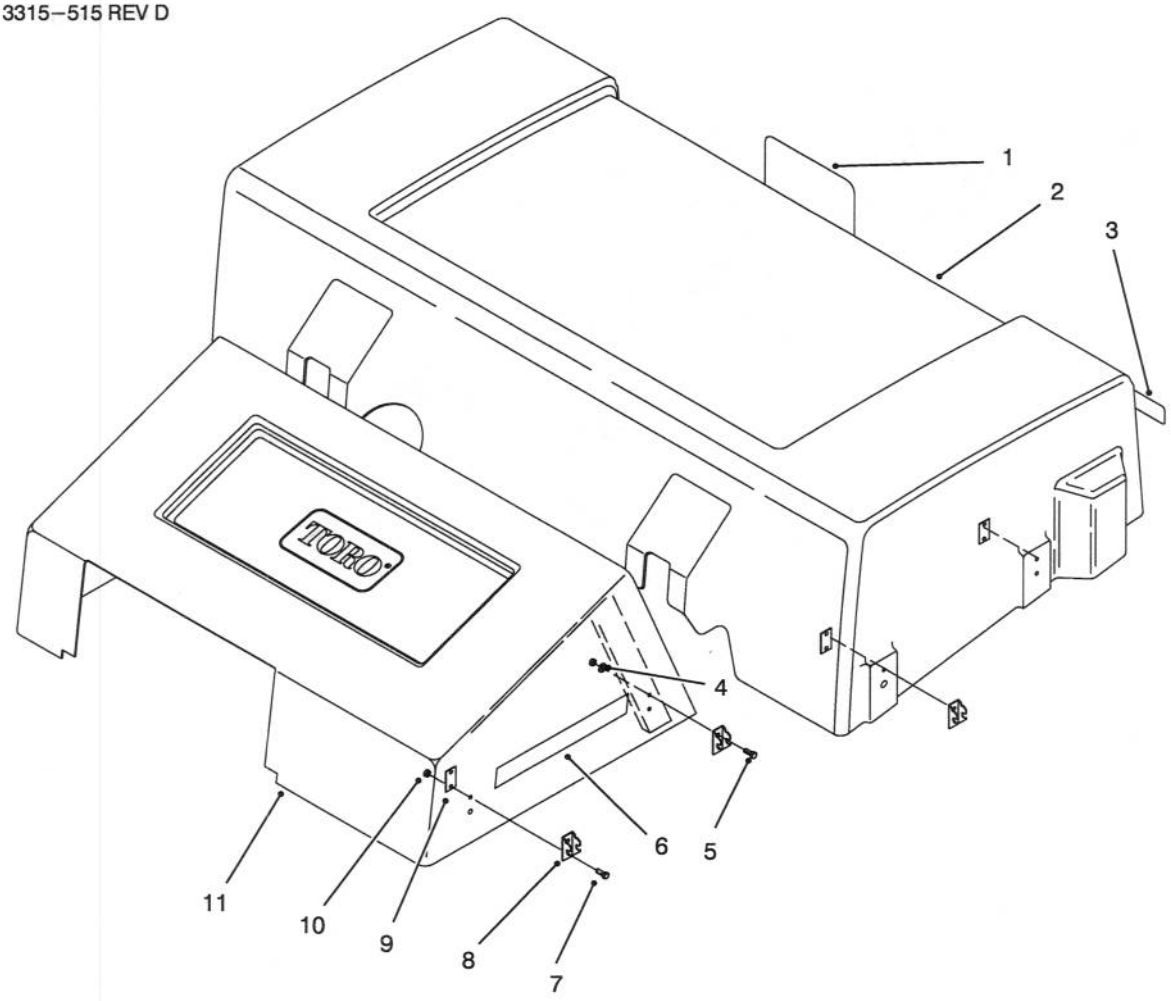


T–1139–1

DRIVE LINE ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	325–5	Screw – Cap Hex. Hd.	2
2	48–8070	Washer – Lock	2
3	76–3750	Flange	2
4	76–3730	Shaft – Splined	1
5	3253–7	Washer – Lock	12
6	3274–89	Screw – Cap Hex. Socket	12
7	76–3710	Coupling – Flange	2
8	76–3720	Shaft – Splined	1

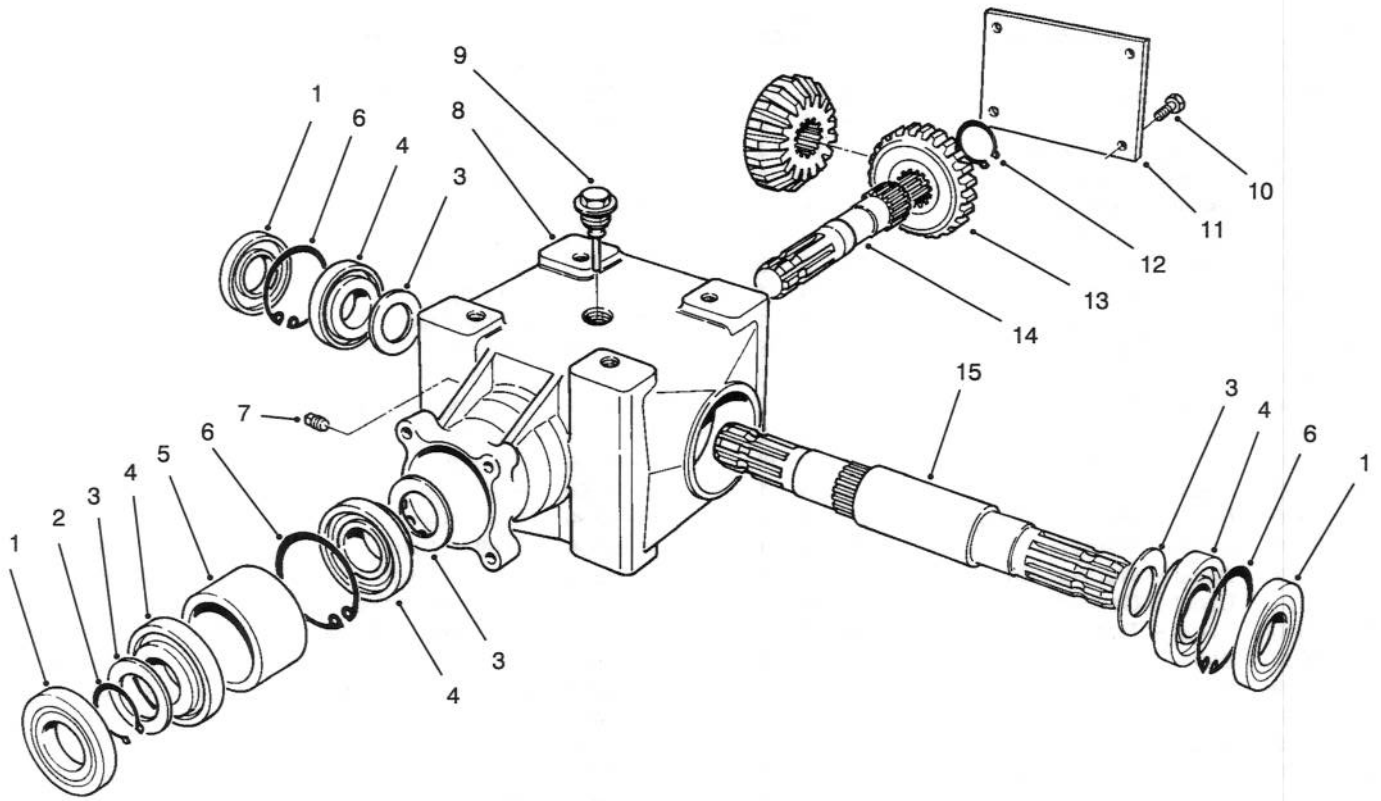
Ref. No.	Part No.	Description	No. Used
9	3296–29	Nut – Lock	2
10	322–12	Screw – Cap Hex. Hd.	2
11	302–55	Fitting – Grease	4
12	76–3740	Coupling – Splined	2
13	70–9620	Tube – Shield	1
14	70–9300	Shaft – Splined	1
15	70–9310	Shaft – Splined	1



T–0900–1

AERATOR & CORING HEAD COVERS

Ref. No.	Part No.	Description	No. Used
1	67–7310	Decal – Toro	2
2	84–5980	Cover – Coring Head	1
3	59–9930	Decal – Danger	2
4	3256–22	Washer – Flat	4
5	321–9	Screw – Cap Hex. Hd.	4
6	67–5330	Decal – Aerator, Fairway	2
7	321–4	Screw – Cap Hex. Hd.	12
8	71–6990	Latch (Complete) (Keeper Shown Illustrated)	4
9	71–6940	Plate – Backing	6
10	3296–56	Nut – Lock	16
11	84–5970	Cover – Front, Aerator	1



GEAR BOX ASSEMBLY NO. 77–3050

Ref. No.	Part No.	Description	No. Used
1	74–3200	Seal – Oil	3
2	74–2960	Ring – Retaining	1
†3	74–2990	Shim Kit	4
4	71–6630	Bearing	4
5	77–4430	Spacer	1
6	32120–31	Ring – Snap	3
7	281–1	Plug – Pipe	1
*8		Case	1

Ref. No.	Part No.	Description	No. Used
9	77–4490	Plug – Oil Level/Filler	1
10	77–4500	Bolt – Hex. Socket Hd.	4
11	77–4470	Cover	1
12	77–4460	Ring – Retaining	1
13	77–4450	Gear – 18 Tooth	2
14	77–4440	Shaft – Input	1
15	77–4480	Shaft	1

† Includes three (3) shims of various thickness to properly adjust gear backlash & shaft end play.
Required when replacing items #4, 5, & 13–15. Instruction sheet included.
*Not Serviced Separately

TORO PART NUMBER INDEX

Part No.	Description	Pg. No.	Ref. No.	Qty.
21–9110	Pin – Ball	3	23	1
23–7270	Nut – Wheel	4	21	10
47–2830	Screw	3	13	2
48–7830	Screw, Cap Hex. Hd.	7	17	4
48–8070	Washer – Lock	13	2	2
58–6520	Decal – Grease	7	6	1
58–6520	Decal – Grease	8	6	6
58–6520	Decal – Grease	3	9	3
58–6520	Decal – Grease	7	19	1
58–6520	Decal – Grease	4	30	1
59–3670	Tine – Tubular	11	5	36
59–3690	Tine – Tubular	11	3	36
59–9930	Decal – Danger	14	3	2
59–9930	Decal – Danger	7	20	2
62–4600	Tine – Tubular	9	3	36
65–3090	Decal	5	5	1
67–5330	Decal – Aerator, Fairway	14	6	2
67–5360	Decal – Warning	5	6	1
67–5360	Decal – Warning, Covers	7	16	1
67–5370	Decal – Caution	3	16	2
67–7310	Decal – Toro	14	1	2
68–8060	Drive Line Asm.	7	1	1
70–9220	Bearing	8	33	6
70–9240	Bearing	3	5	2
70–9240	Bearing	3	22	4
70–9260	Block – Outer, 2–Tine	10	2	6
70–9270	Block – Inner, 2–Tine	10	4	6
70–9300	Shaft – Splined	13	14	1
70–9310	Shaft – Splined	13	15	1
70–9330	Bearing	8	46	12
70–9340	Seal – Oil	8	45	12
70–9350	Seal – Oil	8	34	6
70–9380	Block – Outer, 6–Tine	9	2	6
70–9390	Block – Bridging, 6–Tine	9	1	6
70–9400	Block, Inner, 6–Tine	9	7	12
70–9410	Block – Bridging, 2–Tine	10	1	6
70–9420	Arm – Tine	8	10	6
70–9430	Plate – 2 Tine	12	*	3
70–9440	Plate – 6 Tine	12	7	3
70–9450	Spring – Compression	12	13	6
70–9460	Nut – Castle	8	9	6
70–9460	Nut – Castle	4	15	2
70–9520	Washer – Flat	4	14	2
70–9550	Bolt – Connecting	8	27	6
70–9570	Spacer – Outer	8	7	6
70–9580	Spacer – Inner	8	2	6
70–9620	Tube – Shield	13	13	1
70–9670	Cover – Gearbox	5	7	1
70–9680	Seal – Oil	5	28	1
70–9690	Shaft – Intermediate	5	4	1
70–9700	Shaft – Tractor	5	26	1
70–9710	Nut – Hex	5	18	2
70–9720	Nut – Jam	5	17	2
71–0940	Tine – Tubular	10	3	12
71–6490	Seal – Oil	5	19	2
71–6510	Lift Unit Asm.	3	10	1
71–6520	Pin – Location, Bottom	4	24	2
71–6530	Pin – Mount, Lift Arm	7	35	4
71–6540	Pin – Mount, Front	4	25	1
71–6550	Pin – Mount, Rear	4	27	1
71–6560	Cylinder – Hydraulic	4	26	1
71–6570	Shaft – Corer	5	3	1
71–6590	Lift Arm – Top	3	6	2
71–6600	Lift Arm – Bottom, LH	3	12	1
71–6610	Gasket – Cover	5	15	1
71–6620	Pin – Location, Top	4	1	2
71–6630	Bearing	15	4	4
71–6630	Bearing	4	11	4
71–6640	Seal Kit	6	*	1
71–6690	Bearing	5	20	2
71–6700	Bearing	5	11	2
71–6710	Seal – Oil	4	10	2
71–6710	Seal – Oil	1	29	1
71–6720	Bearing	1	27	2
71–6730	Caster Asm.	1	24	1
71–6750	Spacer – Outer	1	19	2
71–6760	Support – Rim	1	14	1
71–6770	Housing – Bearing	1	28	1
71–6780	Bearing	12	4	6
71–6780	Bearing	1	17	2
71–6790	Seal – Oil	12	3	6
71–6790	Seal – Oil	1	18	2
71–6800	Shaft – Axle	1	25	1
71–6810	Disc – Plastic	1	26	1
71–6820	Cap – Retaining	1	11	1
71–6830	Hub Asm. – Wheel	1	20	1
71–6840	Cap – Hub	4	16	2
71–6850	Housing – Bearing	4	13	2
71–6860	Shaft – Axle	4	9	2
71–6890	Hitch W.A.	1	4	1
71–6900	Guide – Cover, Front	4	4	4
71–6910	Extension Asm. – Stand	3	2	1
71–6940	Plate – Backing	14	9	6
71–6950	Stand Asm. – Hose	3	25	1
71–6980	Hose – Hydraulic	3	32	1
71–6990	Latch (Complete)	14	8	4
71–6990	Latch – Draw, Flexible	4	5	4
71–6990	Latch – Draw, Flexible	7	26	4
71–7010	Coupler – Hitch	1	31	1
71–7020	Adapter Asm. – Hitch	1	2	1
71–7060	Coupler – Quick	3	36	1
71–7070	Ball – Hitch	1	32	1
71–7100	Pin – Roll	8	30	12
71–7110	Stud – .50 x 130mm	10	5	24
71–7120	Stud – .50 x 150mm	11	8	24
71–7120	Stud – .50 x 150mm	9	8	24
71–7130	Bushing	12	16	6
71–7150	Plate – Upright, Gearbox	7	4	2
71–7180	Cover – Dust	7	33	6
71–7200	Gear – 20 Tooth	5	2	1
71–7210	Shaft – L.H.	12	21	3
71–7220	Shaft – R.H.	12	9	3
71–7230	Ring – Clamp, Top	12	19	6
71–7240	Ring – Clamp, Bottom	12	12	6
71–7250	Roller Assembly	12	24	3
71–7270	Plate – Backing	12	8	6
71–7280	Shaft	12	23	3
71–7290	Nut – Thin	12	2	6
71–7300	Gear – 30 Tooth	5	1	1
71–7310	Gear – 31 Tooth	5	*	1
71–7320	Gear – 32 Tooth	5	*	1
71–7330	Gear – 33 Tooth	5	*	1
71–7340	Gear – 34 Tooth	5	*	1
71–7350	Gear – 35 Tooth	5	*	2
71–7360	Gear – 36 Tooth	5	*	1
71–7370	Gear – 37 Tooth	5	*	1
71–7380	Gear – 38 Tooth	5	*	1
71–7390	Gear – 39 Tooth	5	*	1
71–7400	Gear – 40 Tooth	5	*	1
71–7450	Curtain – Lower	7	32	2

*Not Illustrated

TORO PART NUMBER INDEX (Cont.)

Part No.	Description	Pg. No.	Ref. No.	Qty.
71–7460	Strap – Securing, Curtain	7	31	2
71–7470	Adjuster – L.H.	7	23	1
71–7480	Adjuster – R.H.	7	*	1
71–7490	Hose Assembly	4	28	1
71–7510	Pad – Absorber, Shock	3	18	2
71–7530	Grommet	3	14	2
72–3800	Breather	5	8	1
72–3810	Bearing	8	3	12
72–3820	Bearing	5	27	2
72–3830	Seal – Oil	12	5	6
72–3840	Seal – Oil	8	1	12
72–7960	Indicator – Oil Level	7	15	1
72–7970	Spacer – Lift Arm, Top	3	7	2
72–7980	Strap	7	13	6
72–7990	Cross & Bearing Kit	7	40	1
72–8010	Nut – Hex.	1	34	1
72–8020	Block – Clamp, Top	12	10	6
72–8060	Bushing – Spacer, Long	8	19	6
72–8070	Bearing	8	21	12
72–8090	Bushing – Spacer, Short	8	26	6
72–8100	Crank – Bottom	8	42	6
74–0720	Tube – Manual	3	39	1
74–2960	Ring – Retaining	15	2	1
74–2990	Shim Kit	15	3	4
74–3110	Lift Arm – Bottom, RH	3	*	1
74–3200	Seal – Oil	15	1	3
76–2920	Stand – Transport	3	15	2
76–3630	Gear – Shaft, Driver	8	31	3
76–3640	Gear – Idler	8	41	6
76–3650	Gear – Crankshaft, Top	8	50	3
76–3660	Gear – Crankshaft, Bottom	8	47	3
76–3710	Coupling – Flange	13	7	2
76–3720	Shaft – Splined	13	8	1
76–3730	Shaft – Splined	13	4	1
76–3740	Coupling – Splined	13	12	2
76–3750	Flange	13	3	2
76–3760	Plate – Mounting, Gearbox	7	3	1
77–3040	Rod – Connecting	8	22	6
77–3050	Gearbox – Rear, Bevel	7	2	1
77–3060	Screen – Outer, L.H.	7	10	1
77–3070	Screen – Outer, R.H.	7	7	1
77–3080	Screen – Inner, L.H.	7	9	1
77–3090	Screen – Inner, R.H.	7	8	1
77–4430	Spacer	15	5	1
77–4440	Shaft – Input	15	14	1
77–4450	Gear – 18 Tooth	15	13	2
77–4460	Ring – Retaining	15	12	1
77–4470	Cover	15	11	1
77–4480	Shaft	15	15	1
77–4490	Plug – Oil Level/Filler	15	9	1
77–4500	Bolt – Hex. Socket Hd.	15	10	4
77–4520	Screw – Cap Hex. Hd.	4	12	10
77–4560	Bearing	8	40	6
77–4660	Kit – Flange	2	*	1
77–4670	Kit – Collar	2	*	1
77–4720	Cross & Bearing Kit	2	18	1
77–4730	Cone – Shield	2	19	1
77–4740	Ring – Bearing	2	7	2
77–4760	Chain – Safety	2	11	2
77–4790	Bearing – Support	2	9	1
77–5320	Tine – Spiker	11	6	36
82–2890	Shield – Rubber	12	14	6
82–2900	Gear – 35 Tooth	5	25	1
82–3170	Drive Line (Complete)	2	*	1
82–3190	Ring – Retaining	8	4	12
82–3200	Timing Bar	8	53	1
82–3220	Decal	8	54	1
82–9400	Decal – Danger	3	35	1
84–5970	Cover – Front, Aerator	14	11	1
84–5980	Cover – Coring Head	14	2	1
84–6270	Clutch – Radial Pin	2	12	1
84–6280	Yoke Assembly	2	29	1
84–6290	Fitting – Grease	2	24	1
84–6300	Yoke – Double	2	4	1
84–6310	Kit – Cross & Bearing	2	5	2
84–6320	Tube – Shield, Outer	2	8	1
84–6330	Tube – Shield, Inner	2	10	1
84–6340	Asm.. – Bearing & Cone	2	25	1
84–6350	Shield – 3 Rib	2	6	1
84–6360	Screw	2	23	8
84–6370	Fitting – Grease	2	21	1
84–6380	Inner Shaft & Yoke	2	22	1
84–6390	Outer Shaft & Yoke	2	20	1
86–9720	Tine – Tubular	9	4	36
92–1580	Nylon Repair Kit	7	41	1
92–1581	Decal – Safety	7	37	1
92–1582	Decal – Safety	7	38	1
92–2410	Barrel	6	1	1
92–2411	Cap – End	6	7	1
92–2412	Piston	6	3	1
92–2413	Rod	6	9	1
92–3000	Flange – Crankshaft	8	43	12
92–3001	Flange – Shaft, Drive	8	35	6
92–3002	Shaft – Idler	8	49	6
92–3003	Cap – End	8	38	6
92–3004	Coring Frame Asm.	7	21	1
92–3005	Stud	8	36	150
92–3006	Nut – Lock	8	52	150
92–3008	Cap – Bearing	5	21	1
92–3009	Cap – Bearing	5	29	1
92–3010	Housing – Bearing	5	14	1
92–3011	Housing – Bearing	5	13	1
92–3012	Seal – O–Ring	8	44	12
92–3013	Seal – O–Ring	5	12	4
92–3013	Seal – O–Ring	8	32	6
92–7900	Tine – Open Center	9	6	36
92–7930	Outer Guard	7	43	1
92–7931	Inner Guard	7	42	1
92–7936	Decal – Outer	2	27	1
92–7937	Decal – Inner	2	26	1
92–7941	Tine – Open Center	9	5	36
92–9941	Lynch Pin & Tie	3	44	1
92–9948	Crank – Top	8	28	6
93–7734	Reinforced Collar	2	28	1
93–8770	Nut	6	2	1
94–1762	Rest – Drive Shaft	3	42	1
94–1775	Kit – Clutch, Cams &	2	**	6
94–1778	Frame Asm. – Carrier	3	20	1
94–1779	Gear Case Asm.	5	30	1
94–3419	Tine – Tubular	11	4	36
95–3103	Block – Outer, 6–Tine	11	2	6
95–3104	Block – Bridging, 6–Tine	11	1	6
95–3105	Block – Inner, 6–Tine	11	7	12
95–3122	Shield – Drive Line	3	31	1
217–60	Rim	1	16	1
217–117	Rim	4	20	2
231–101	Tire	4	19	2
231–119	Tire	1	15	1
232–27	Stem – Valve	4	22	2
232–35	Stem – Valve	1	21	1

*Not Illustrated

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Part No.	Description	Pg. No.	Ref. No.	Qty.
237–168	O–Ring	8	39	12
2412–133	R–Clamp	3	38	2
281–1	Plug – Pipe	15	7	1
283–71	Pin – Lynch	7	36	4
283–72	Pin – Lynch	5	31	2
285–21	Plug – Pipe	7	22	1
285–21	Plug – Pipe	5	24	1
302–55	Fitting – Grease	8	5	6
302–55	Fitting – Grease	3	8	3
302–55	Fitting – Grease	13	11	4
302–55	Fitting – Grease	4	17	2
302–55	Fitting – Grease	3	21	2
302–55	Fitting – Grease	7	39	6
302–61	Fitting – Grease	12	1	6
302–61	Fitting – Grease	3	11	2
302–61	Fitting – Grease	1	13	1
321–2	Screw – Cap Hex. Hd.	7	28	8
321–4	Screw – Cap Hex. Hd.	14	7	12
321–9	Screw – Cap Hex. Hd.	14	5	4
322–3	Screw – Cap Hex. Hd.	7	12	16
322–5	Screw – Cap Hex. Hd.	5	9	8
322–5	Screw – Cap Hex. Hd.	7	29	10
322–5	Screw – Cap Hex. Hd.	3	45	1
322–6	Screw – Cap Hex. Hd.	3	24	4
322–12	Screw – Cap Hex. Hd.	13	10	2
323–6	Screw – Cap Hex. Hd.	4	3	4
323–6	Screw – Cap Hex. Hd.	3	33	3
323–7	Screw – Cap Hex. Hd.	12	18	6
323–8	Screw – Cap Hex. Hd.	5	16	20
323–14	Screw – Cap Hex. Hd.	4	23	4
323–15	Screw – Cap Hex. Hd.	3	19	2
323–35	Screw – Cap Hex. Hd.	12	15	6
325–5	Screw – Cap Hex. Hd.	13	1	2
325–5	Screw – Cap Hex. Hd.	1	7	4
325–6	Screw – Cap Hex. Hd.	1	10	1
325–8	Screw – Cap Hex. Hd.	1	3	4
325–8	Screw – Cap Hex. Hd.	7	14	2
325–12	Screw – Cap Hex. Hd.	3	40	1
325–17	Screw – Cap Hex. Hd.	1	30	2
327–4	Screw – Cap, Hex. Hd.	7	25	4
327–14	Screw – Cap Hex. Hd.	1	5	2
327–14	Screw – Cap Hex. Hd.	4	7	8
3212–5	Bolt	1	12	4
3212–6	Screw – Cap Hex. Hd.	12	11	12
3217–11	Nut – Hex.	1	6	2
3234–13	Screw – Flange Hd.	4	6	8
3253–3	Washer – Lock	7	27	8
3253–4	Washer – Lock	5	10	8
3253–4	Washer – Lock	7	11	16
3253–7	Washer – Lock	13	5	12
3253–7	Washer – Lock	1	8	4
3253–7	Washer – Lock	7	18	4
3253–11	Washer – Lock	1	33	1
3253–21	Washer – Lock	4	2	4
3256–2	Washer – Flat	7	30	10
3256–2	Washer – Flat	3	46	1
3256–22	Washer – Flat	14	4	4
3256–62	Washer – Flat	8	23	6
3256–69	Washer – Flat	7	24	4
3256–74	Washer – Flat	3	37	2
3272–23	Pin – Cotter	4	29	2
3274–4	Screw – Cap Hex. Socket	8	29	72
3274–89	Screw – Cap Hex. Socket	13	6	12
3289–17	Screw – HSFH	12	6	12
3296–23	Nut – Lock	1	1	6
3296–23	Nut – Lock	7	5	2
3296–23	Nut – Lock	8	12	24
3296–23	Nut – Lock	3	34	4
3296–23	Nut – Lock	3	41	1
3296–29	Nut – Lock	13	9	2
3296–29	Nut – Lock	3	28	4
3296–29	Nut – Lock	3	43	1
3296–39	Nut – Lock	3	1	5
3296–39	Nut – Lock	7	34	6
3296–39	Nut –Lock	12	20	12
3296–56	Nut – Lock	14	10	16
3296–61	Nut – Lock	4	8	8
3296–70	Nut – Hex	3	3	2
3296–70	Nut – Hex.	1	22	1
3296–70	Nut – Lock	8	11	6
3296–70	Nut – Lock	8	24	6
32108–20	Screw – Countersink	3	17	4
32120–8	Ring – Retaining	3	4	4
32120–31	Ring – Snap	15	6	3
32120–62	Ring – Retaining	8	48	12
32121–3	Pin – Roll	1	9	1
32121–15	Pin – Roll	12	17	6
32121–34	Pin – Roll	8	8	6
32121–34	Pin – Roll	4	18	2
32151–88	Ring – Retaining	8	20	24
354–33	Fitting Assembly – Bulkhead	3	27	1

*Not Illustrated

PRODUCT CHANGES

In an effort to make improvements available to TORO owners as quickly as possible, minor changes are incorporated into Toro's products from time to time that do not become immediately shown in the Parts Catalog. If such a change has been made in your unit, which is not reflected in your manual, see your TORO Distributor or his Authorized TORO Service Dealer for information and part numbers.

IDENTIFICATION AND ORDERING

MODEL AND SERIAL NUMBERS

The Fairway Aerator has two identification numbers; a model number and a serial number. The two numbers are stamped on a plate which is located on the main frame. In any correspondence concerning the Fairwar Aerator, supply model and serial numbers to assure that correct information and replacement parts are obtained.

To order replacement parts from an Authorized TORO Service Dealer, supply the following information:
1. Model and serial number of the Fairway Aerator.
2. Part number, description, and the quantity of part(s) desired.

NOTE: Do not order by reference number if a parts catalog is being used; use the PART NUMBER.

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MAINTENANCE RECORD

Date								

Compliance with Radio Interference Regulations Certified.
Certifie Conforme au Reglement sur le Brouillage Radioelectrique.

Litho in U.S.A.
GG-96610