STEINER®

75-70920A
TRENCHER TH300
5 1/2 INCH CHAIN

OP / PARTS MANUAL

MAN 4165221
Rev. A 8-2010

SCHILLER GROUNDS CARE

CALIFORNIA

Proposition 65 Warning

Diesel engine exhaust and some of its constituents are known to the State of California to cause cancer, birth defects and other reproductive harm.

⚠ WARNING

The engine exhaust from this product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.

Californie Proposition 65 Avertissement

Les échappements des moteurs diesel et certains de leurs composés sont reconnus par l'Etat de Californie pour être cancérigènes, provoquer des défauts congénitaux et d'autres dangers en matière de reproduction.

⚠ AVERTISSEMENT

L'émission du moteur de ce matériel contient des produits chimiques que l'Etat de Californie considère être cancérigènes, provoquer des défauts congénitaux et d'autres dangers en matière de reproduction.

California Advertencia de la Proposicion 65

El estado de California hace saber que los gases de escape de los motores diesel y algunos de sus componentes producen cáncer, defectos de nacimiento y otros daños en el proceso de reproducción humana.

⚠ ADVERTENCIA

El estado de California hace saber que los gases de escape de este producto contienen productos quÍmicos que producen cáncer, defectos de nacimiento y otros daños en el proceso de reproducción humana.

CALIFORNIA

Proposition 65 Warning

Battery posts, terminals, wiring insulation, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. **WASH HANDS AFTER HANDLING.**

TRENCHER

IMPORTANT MESSAGE

Thank you for purchasing this Schiller Grounds Care, Inc. product. You have purchased a world class product, one of the best designed and built anywhere.

This product comes with an Owner/Operator's Manual. The useful life and good service you receive from this product depends to a large extent on how well you read and understand this manual. Treat this product properly and adjust it as instructed, and it will give you many years of reliable service.

See a Schiller Grounds Care, Inc. dealer for any service or parts needed. Schiller Grounds Care, Inc. service ensures that you continue to receive the best results possible from Schiller Grounds Care, Inc. products. You can trust Schiller Grounds Care, Inc. replacement parts because they are manufactured with the same high precision and quality as the original parts.

Schiller Grounds Care, Inc. designs and builds its equipment to serve many years in a safe and productive manner. For longest life, use this product only as directed in the manual, keep it in good repair and follow safety warnings and instructions. You'll always be glad you did.

Schiller Grounds Care, Inc.
One Bob Cat Lane
Johnson Creek, WI 53038-0469

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TRENCHER

DESCRIPTION

The trencher is designed to perform with the Steiner 4-wheel drive articulated frame steering tractors. The trencher mounts on the quick hitch front lift in the conventional manner. Driven by a PTO belt, a right angle gearbox provides a 2 to 1 reduction providing power to the trencher digging chain. The depth of trench is regulated by a cylinder controlled by the auxiliary hydraulic system of the power unit.

Features include:

- Visible depth indicator.
- Front mount Quick Hitch.
- Variable depth control.
- High performance bearings throughout.
- Quick chain tension adjustment.
- Heat treated carbide tip chain.

Trencher easily follows line of trench, cutting to a maximum depth of 28 inches. The depth of cut is easily adjustable during operation indicated by the highly visible depth gauge.

SPECIFICATIONS

Overall Width	37"
Overall Height	34"
Overall Length	64"
Total Weight	395 lbs.
Auger Diameter	12"
Chain Speed	550 ft./min.
Drive Shaft (diameter)	1-1/2"
Cutting Depth (max)	28"
Cutting Width	5-1/2"

NOTICE !!!

Unauthorized modifications may present **extreme** safety hazards to operators and bystanders and could also result in product damage.

Schiller Grounds Care, Inc. strongly warns against, rejects and disclaims any modifications, add-on accessories or product alterations that are not designed, developed, tested and approved by Schiller Grounds Care, Inc. Engineering Department. Any Schiller Grounds Care, Inc. product that is altered, modified or changed in any manner not specifically authorized after original manufacture–including the addition of "after-market" accessories or component parts not specifically approved by Schiller Grounds Care, Inc.–will result in the Schiller Grounds Care, Inc. Warranty being voided.

Any and all liability for personal injury and/or property damage caused by any unauthorized modifications, add-on accessories or products not approved by Schiller Grounds Care, Inc. will be considered the responsibility of the individual(s) or company designing and/or making such changes. Schiller Grounds Care, Inc. will vigorously pursue full indemnification and costs from any party responsible for such unauthorized post-manufacture modifications and/or accessories should personal injury and/or property damage result.

This symbol means:
ATTENTION!
BECOME ALERT!

Your safety and the safety of others is involved.

Signal word definitions:

The signal words below are used to identify levels of hazard seriousness. These words appear in this manual and on the safety labels attached to Schiller Grounds Care, Inc. machines. For your safety and the safety of others, read and follow the information given with these signal words and/or the symbol shown above.

⚠ DANGER

DANGER indicates an imminently hazardous situation which, if not avoided, **WILL** result in death or serious injury.

⚠ WARNING

WARNING indicates a potentially hazardous situation which, if not avoided, **COULD** result in death or serious injury.

⚠ CAUTION

CAUTION indicates a potentially hazardous situation which, if not avoided, **MAY** result in minor or moderate injury. It may also be used to alert against unsafe practices or property damage.

CAUTION

CAUTION used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, **MAY** result in property damage

Schiller Grounds Care, Inc.

One Bobcat Lane
Johnson Creek, WI 53038 U.S.A
Phone: 920-699-2000
Fax: 920-699-3683

MODEL NUMBER

SERIAL NUMBER

MODEL NUMBER: This number appears on sales literature, technical manuals and price lists.

SERIAL NUMBER: This number appears only on your mower. It contains the model number followed consecutively by the serial number. Use this number when ordering parts or seeking warranty information.

GENERAL SAFETY

1. Read and understand the Owner's Manual before attempting to operate this machine.
2. Operate all controls from the operator's seat. **NO RIDERS**.
3. Keep all shields in place and safety switches adjusted properly.
4. Do not leave equipment unattended. STOP the engine and remove the key.
5. Do not allow minors or the inexperienced to operate this machine.
6. Keep people and pets a safe distance away from machine using power driven attachments. Injury could result from flying debris.

OPERATING SAFETY

1. **STOP ENGINE** to install drive belt.
2. **DO NOT** attempt to work on power unit or any attachments with the engine running. **STOP ENGINE!**
3. Before leaving the tractor seat:
   - **Disengage PTO**
   - **Set PARKING brake.**
   - **Stop engine.**

⚠ DANGER

DO NOT OPERATE WITH BYSTANDERS IN THE AREA. UNEXPECTED TRENCH CAVE-IN OR ANY ACTION CAUSING PERSONS TO CONTACT FAST MOVING DIGGING CHAIN COULD CAUSE SERIOUS INJURY OR DEATH.

TRENCHER

MOUNTING INSTRUCTIONS

The trencher should be used only on Steiner 4-wheel drive power units equipped with hydraulic auxiliary couplers.

To mount the trencher do the following steps:

1. Open quick hitch latches. Drive tractor into position, aligning the quick hitch. Be sure that both latches are fully engaged and locked.
2. Stop engine to install drive belt. See power unit operator's manual for drive belt installation and tension adjustment.
3. Remove clip pin from support stand and raise stand to transport position. Secure stand with clip pin.
4. Connect hydraulic hoses to the auxiliary couplers. If auxiliary hydraulic lever seems to operate in the wrong direction, connect the hoses in the opposite couplers.

UNMOUNTING INSTRUCTIONS

1. Choose a level site to remove the trencher.
2. Lower the support stand and secure with clip pin.
3. Lower the front lift. Lower the boom and apply slight down pressure.
4. Set parking brake and stop engine.
5. Disconnect hoses from the quick couplers.
6. Remove drive belt.
7. Open quick hitch latches. Start engine and back power unit away from the trencher.

TRENCHER

OPERATING INSTRUCTIONS

1. Attach trencher to quick hitch front lift, placing correct drive belt around the left hitch arm.
2. Stop engine and install the drive belt. Adjust tension if equipped with adjustment. Remove clip pin from support stand and secure the support stand in the transport position.
3. Start engine and transport the trencher to the job site.
4. Align and position the boom of the unit with the line of trench to be dug.
5. Check the location of existing electric, gas or water lines before digging.
6. Check the area for obstacles such as loose rocks, stones, wood and other debris that could hinder proper operation of the trencher.
7. Lower the front lift and place the lift lever in the “FLOAT” position.
8. Engage the PTO carefully with engine at approximate half throttle. Slowly lower the boom to the depth of trench desired using the auxiliary hydraulic lever. (Do not place this lever in the float position.)
9. Carefully move the F - R lever to move the unit in reverse. MOVE VERY SLOWLY!
10. Avoid sharp turns while digging a trench. Sharp turns place extreme loads on the trencher attachment.
11. In the event the digging chain gets wedged between rocks or caught in a root or other solid object, be ready to disengage the PTO drive. Raise the boom to clear the obstacle before trying to restart the PTO.

IMPORTANT!

THE TRENCHER IS DESIGNED TO DIG WHILE THE UNIT IS TRAVELING IN REVERSE DIRECTION. DO NOT ATTEMPT TO DIG WITH THE UNIT TRAVELING IN A FORWARD DIRECTION.

⚠ DANGER

DO NOT OPERATE WITH BYSTANDERS IN THE AREA. UNEXPECTED TRENCH CAVE-IN OR ANY ACTION CAUSING PERSONS TO CONTACT FAST MOVING DIGGING CHAIN COULD CAUSE SERIOUS INJURY OR DEATH

TRENCHER

SERVICE SCHEDULE

Every 4 Hours:

- Grease the boom pivot tube.

Daily:

- Check for any signs of loose bolts and tighten as needed.
- Check digging chain for missing or broken cutters. Repair as needed. Check digging chain tension.
- Wash boom, digging chain and auger at the end of each workday.

25 hour:

- In addition to daily service, lubricate the roller chain with chain lube or SAE 30 motor oil.
- Check gearbox oil level. Oil level is 4 inches down from the top of filler tube. Use #90 gear oil.

100 hour

- Change gearbox oil at 100 hours or four weeks initially, and every 2500 hours or six months of operation thereafter. Use #90 gear oil.

ADJUSTMENTS

Drive belt tension:

- See the power unit operators manual for adjustment of drive belt tension.

Roller chain drive:

- Adjustment is by a spring loaded idler.

Digging chain tension:

- Adjust with large set screw in the center of boom. Loosen jam nut and tighten set screw until chain has 1/4 inch to 1/2 inch gap when lifted from the boom at mid—point. Tighten jam nut.

Crumber adjustment:

- The crumber should be close to, but not touching, the digging chain at any time. The unit may need to be moved out as the digging chain stretches. Choose from three mounting hole positions.

NOTE:

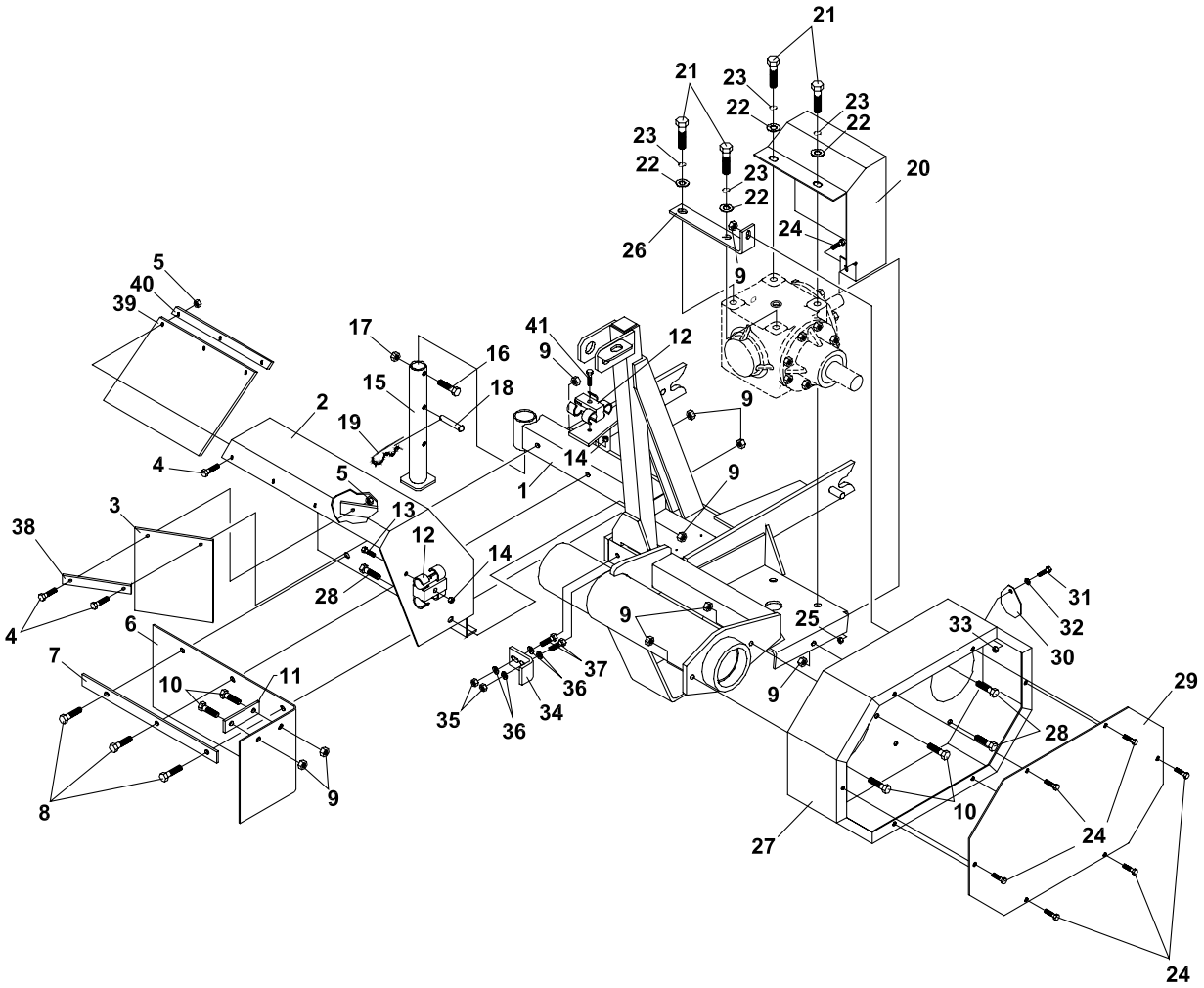
DO NOT OVERTIGHTEN CHAIN. This will cause undue wear on the boom components.

Replacing digging chain:

1. Loosen four bolts through the boom.
2. Loosen jam nut on the set screw in the center of the boom and back out the set screw to allow the boom to retract.
3. Remove the old chain and replace with the new chain.
4. Tignten the set screw until the chain is snug. Tighten the jam nut. Tighten the bolts that were loosened in Step 2.
5. Check new digging chain tension (as described above) after it has run for 20 minutes, and every hour of use for the next 4 hours.

NOTE: It is normal for a new chain to require frequent tightening.

FIGURE 1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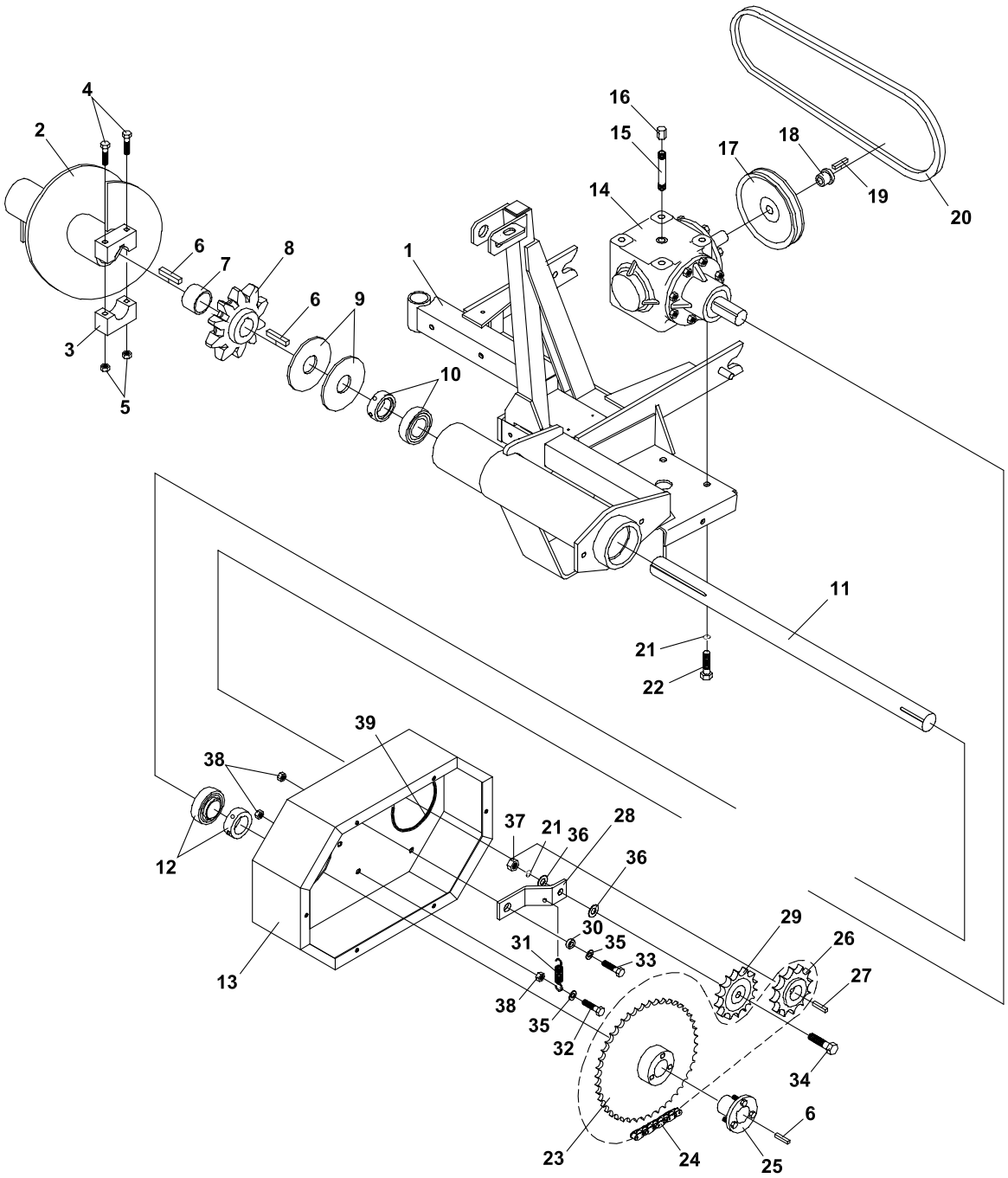
TRENCHER

FIGURE 1

ITEM	PART NO.	DESCRIPTION	QTY
1	4164531	S-FRAME	1
*	00-223	LBL-DANGER STAND CLEAR	1
2	60-625.7	SHIELD-AUGER	1
*	4116761	LBL-MADE IN USA	1
3	44-140	DEFLECTOR BELTING, DIRT	1
4	64139-08	BOLT-5/16-18X3/4	5
5	64141-6	NUT, 5/16-18	5
6	44-141	BELTING, AUGER	1
7	64-855.7	STRAP, BELTING	1
8	64123-75	BOLT, 3/8-16X3 HEX	3
9	64141-4	NUT-WLF 3/8-16	10
10	64139-24	BLT-WLF 3/8-16 X 1	4
11	64-849.17	CLAMP, BELTING	1
12	4165751	TUBE AND HOSE CLMP 1/4"	2
13	64123-07	BLT-HEX 1/4-20 X 1-1/2	1
14	64229-01	LOCKNUT-NYLON 1/4-20	1
15	64-834.17	FOOT STAND W/A	1
16	64123-87	BOLT-HEX 3/8-16X1-3/4	1
17	64229-03	LOCKNUT-NYLON 3/8-16	1
18	03-0616	CLEVIS PIN, 3/8 X 2	1
19	02-PP0313	PIN, 3/16 x 1.5/8	1
20	4164529	S-SHIELD, DRIVE BELT	1
*	00-025	LBL-HANDS & FEET	1
21	64123-73	BOLT-HEX 1/2-13X1	4
22	64163-67	WASHER-.516X1X12GA	4
23	64006-05	LOCKWSHR-HELICAL 1/2	4
24	64139-02	BLT-WLF 1/4-20X1/2	7
25	64141-2	NUT-WLF 1/4-20	1
26	64-848.7	BRACE, CHAIN SHIELD	1
27	4164530	S-GUARD, CHAIN	1
*	00-093	LBL-WARN OWNR MAN	1
*	00-223	LBL-DANGER STAND CLEAR	1
28	64139-21	BLT-WLF 3/8-16X3/4	3
29	4164528	S-COVER, CHAIN GUARD	1
*	00-093	LABEL-WARN OWN MAN	1
30	60-629.17	COVER, ACCESS	1
31	64123-89	BOLT-HEX 1/4-20X3/4	1
32	64163-03	WSHR-.256ID X.62OD X 18	1
33	64229-01	LOCKNUT-NYLON 1/4-20	1
34	64-851.17	CLAMP, BOOM SWIVEL	1
35	64229-02	LOCKNUT-NYLON 5/16-18	2
36	64163-02	WSR-.321/.328X.593/.608X11	4
37	64123-55	BLT-HEX 5/16-18X3	2
38	64-847.17	CLAMP, BELTING	1
39	44-142	BELTING, RUBBER	1
40	64-861.7	STRAP, AUGER BELTING	1
41	64123-283	BLT-HEX 1/4-20 X 1-3/4	1

*** NOT ILLUSTRATED**

FIGURE 2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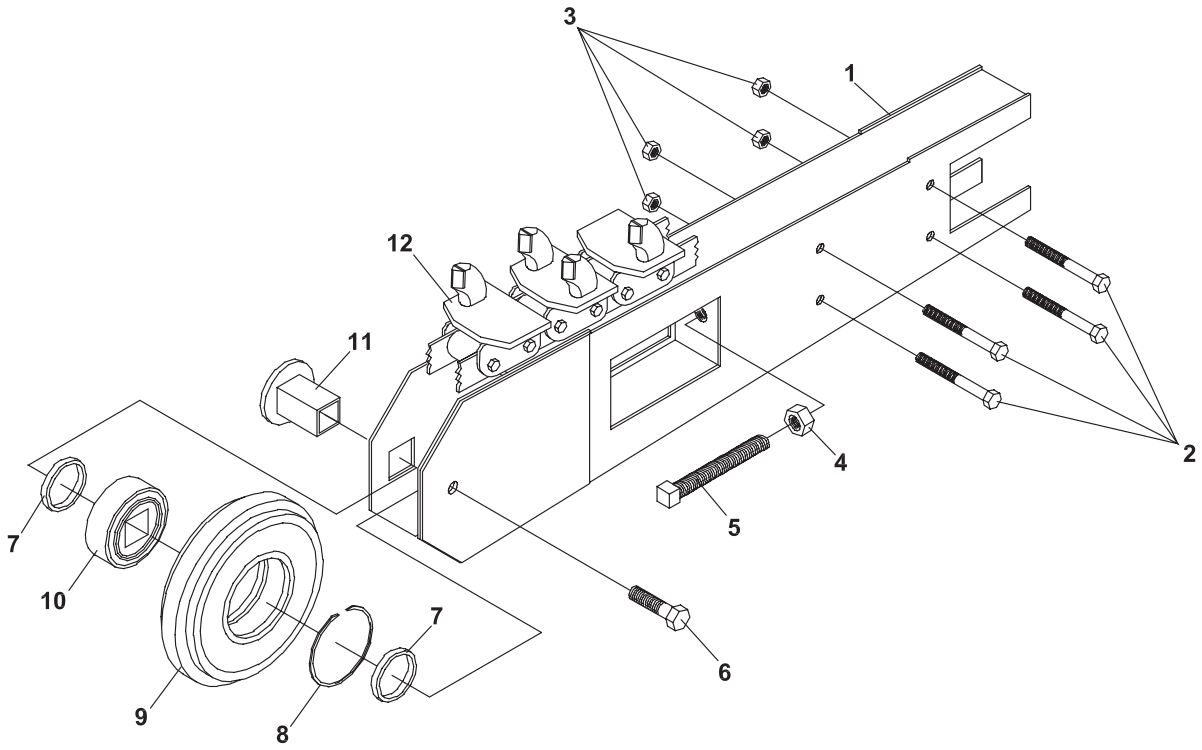
TRENCHER

FIGURE 2

ITEM	PART NO.	DESCRIPTION	QTY
1	4164531	S-FRAME	1
2	80-192.17	AUGER, TRENCHER W/A	1
3		CLAMP-AUGER	1
	(SUPPLIED W/ 80-192.7		
4	64123-171	BOLT-HEX 3/8-16X3-1/2	2
5	64229-03	LOCKNUT-NYLON 3/8-16	2
6	64164-26	KEY-3/8x3/8x1-1/2 SQ	3
7	64-854	SPACER-AUGER	1
	(USED WITH 4-3/4" CHAIN)		
	64-924	SPACER-AUGER	1
	(USED WITH 5-1/2" CHAIN)		
8	83-041	DRV SPRKT-W/ 3/8 KEYWAY	1
9	60-630.7	SHIELD	2
10	55-1108KRR	BRG-FAFNIR W/COLLAR	1
11	80-253	SHAFT-DRIVE	1
12	55-RA108RR	BRG-FAFNIR W/COLLAR	1
13	4164530	S-GUARD, CHAIN	1
14	87-175	GEARBOX, RIGHT ANGLE	1
15	29-079	PIPE NIPPLE, 1/2 X 1.1/2	1
16	24-033	PIPE CAP, 1/2"	1
17	83-BK85H	PULLEY-8.5" H1 BUSHING	1
18	D3032	BUSHING, H 7/8	1
19	64164-11	KEY-3/16X3/16X1-1/4 SQ	1
20	SEE BELT CHART PAGE 21		
21	64006-05	LOCKWSHR-HELICAL 1/2	5
22	64123-73	BOLT-HEX 1/2-13X1	4
23	83-60Q40	SPROCKET, 60Q40	1
24	56-RC60-42	CHAIN-#60 42"	1
	81-024	CONNECTOR LINK #60	1
	81-077	HALFLINK-#60	1
25	83-Q124	BUSHING-Q1 X 1-1/2"	1
26	83-H601220	SPRKT-FIXED BORE 1-1/4	1
27	64164-10	1/4X1/4X1-1/4 MACH KEY	1
28	40-322.7	ARM, IDLER	1
29	83-6015E08	IDLER SPRKT #60 15TTH 1/2	1
30	85-B29	BUSHING,.406 X.740 X.258	1
31	41-020	SPRING	1
32	64123-70	BOLT-HEX 3/8-16X1-1/2	1
33	64123-50	BOLT-HEX 3/8-16X1	1
34	64123-24	BLT-HEX 1/2-13X2	1
35	64163-61	WSHR .81X.406X16GA	2
36	64163-67	WASHER-.516X1X12GA	2
37	64025-09	HEX, NUT 1/2-13	1
38	64141-4	NUT-WLF 3/8-16	3
39	56-068-15	TRIM SEAL 12"	1

ITEM	PART NO.	DESCRIPTION	QTY

FIGURE 3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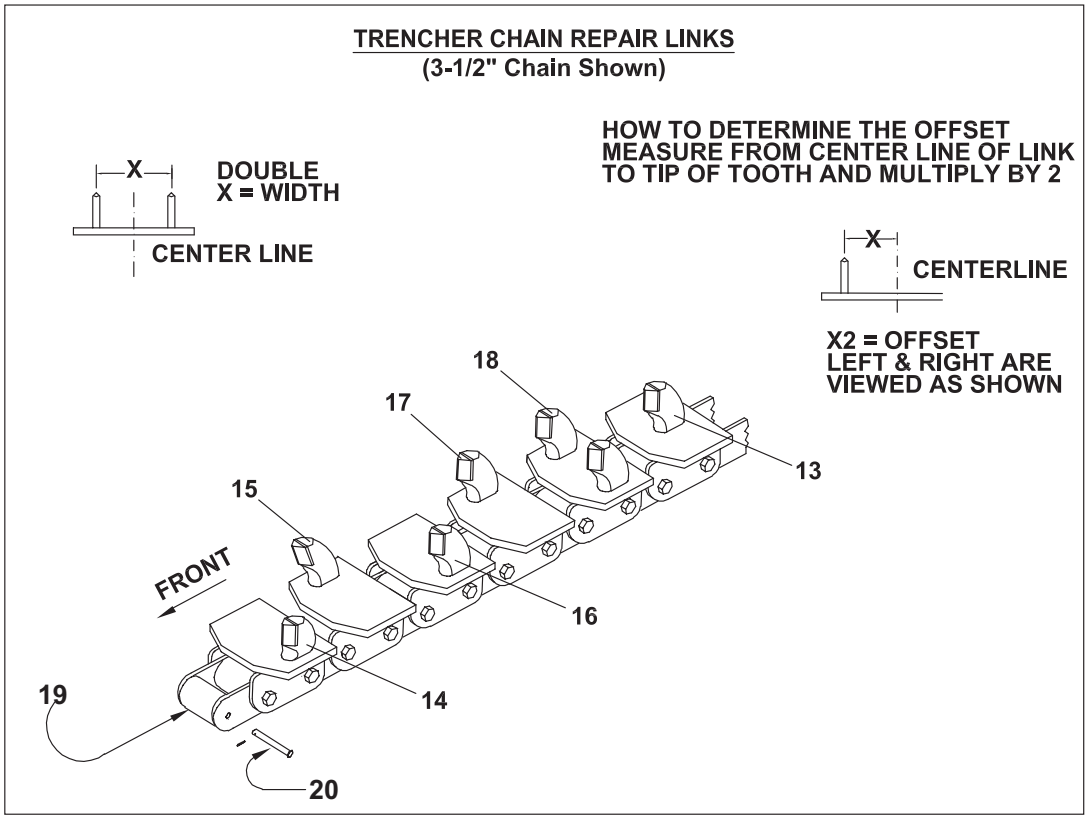
TRENCHER CHAIN REPAIR LINKS
(3-1/2" Chain Shown)
HOW TO DETERMINE THE OFFSET
MEASURE FROM CENTER LINE OF LINK
TO TIP OF TOOTH AND MULTIPLY BY 2
X
DOUBLE
X = WIDTH
CENTER LINE
X
CENTERLINE
X2 = OFFSET
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VIEWED AS SHOWN
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TRENCHER

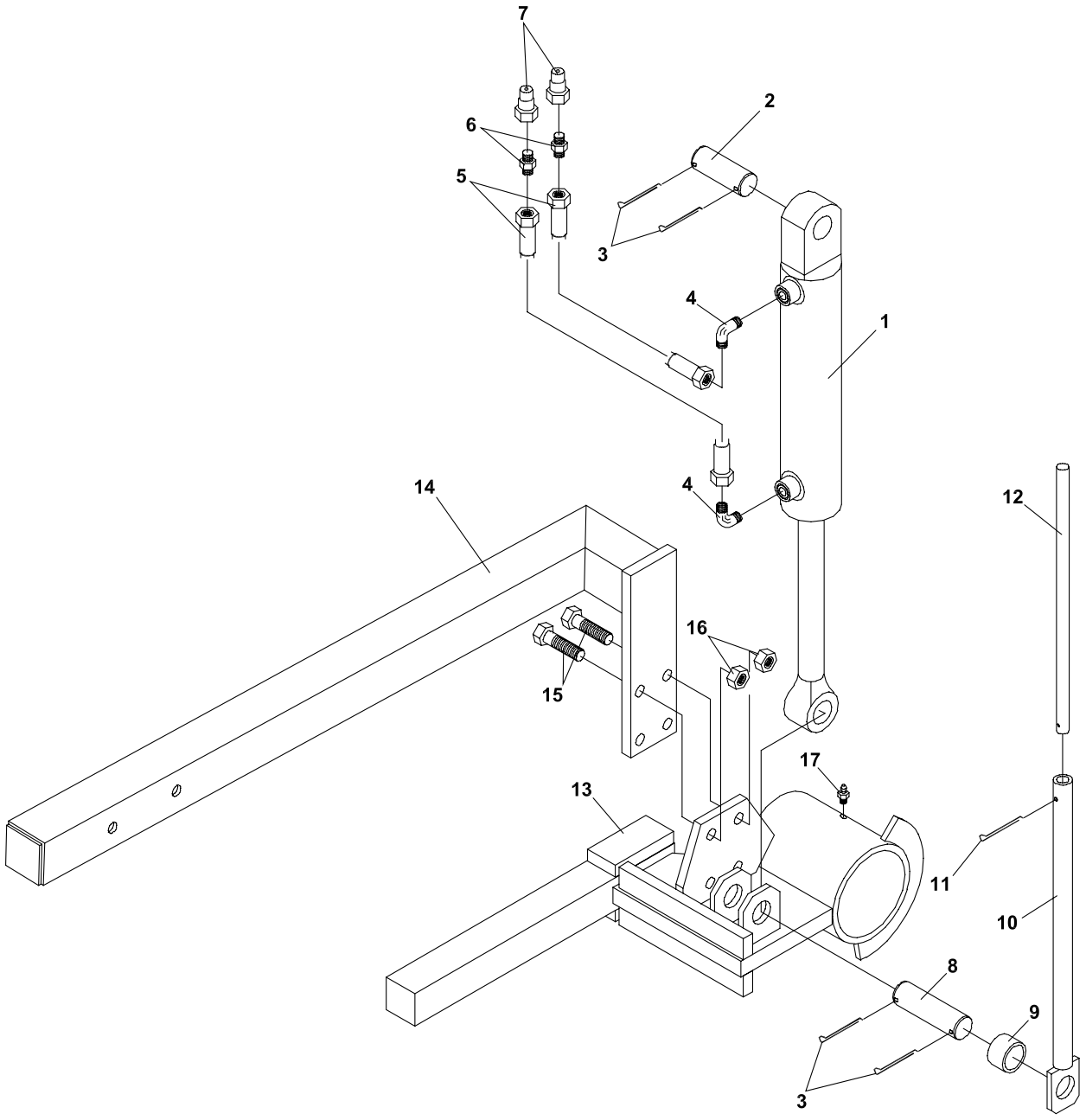
FIGURE 3

ITEM	PART NO.	DESCRIPTION	QTY
1	62-821.17	BOOM	1
	(INCLUDES ITEMS 2 - 11)		
2	64123-95	BOLT,1/2-13 X 3-1/4	4
3	64141-13	NUT WLF 1/2-13	4
4	64025-40	NUT,3/4-10	1
5	85-105-372	SET SCREW-3/4 X 5	1
6	87-105-379	BOLT-3/4 X 1-1/4	1
7	87-110-054	BUSHING	2
8	87-115-464	SNAP RING	1
9	87-142-755	ROLLER	1
10	87-125-009	BEARING	1
11	87-183-469	IDLER SHAFT	1
12	70-117	KIT-5-1/2" TRENCHER CHN	1
	KIT INCLUDES::		
	64-924	SPACER-AUGER	1
	79-099	CHAIN-5-1/2" WIDE	1
REPAIR LINKS			
13	79-090	REPAIR SECTION	1
	(CENTER CUT)		
14	79-091	REPAIR SECTION	1
	(LH STRAIGHT)		
15	79-092	REPAIR SECTION	1
	(RH STRAIGHT)		
16	79-103	REPAIR SECTION	1
	(OFFSET LEFT)		
17	79-104	REPAIR SECTION	1
	(OFFSET RIGHT)		

ITEM	PART NO.	DESCRIPTION	QTY
DOUBLE REPAIR LINKS			
18	79-102	REPAIR SECTION	1
	(3-1/2" DOUBLE)		
*	79-096	REPAIR SECTION	1
	(5-1/2" DOUBLE)		
*	79-101	REPAIR SECTION	1
	(4-3/4" DOUBLE)		
*	79-093	REPAIR SECTION	1
	(4" DOUBLE)		
*	79-095	REPAIR SECTION	1
	(5" DOUBLE)		
19	4169941	ROLLERLINK-CENTER	1
20	4169942	PIN-REPAIR ROLLERLINK	1

*** NOT ILLUSTRATED**

FIGURE 4



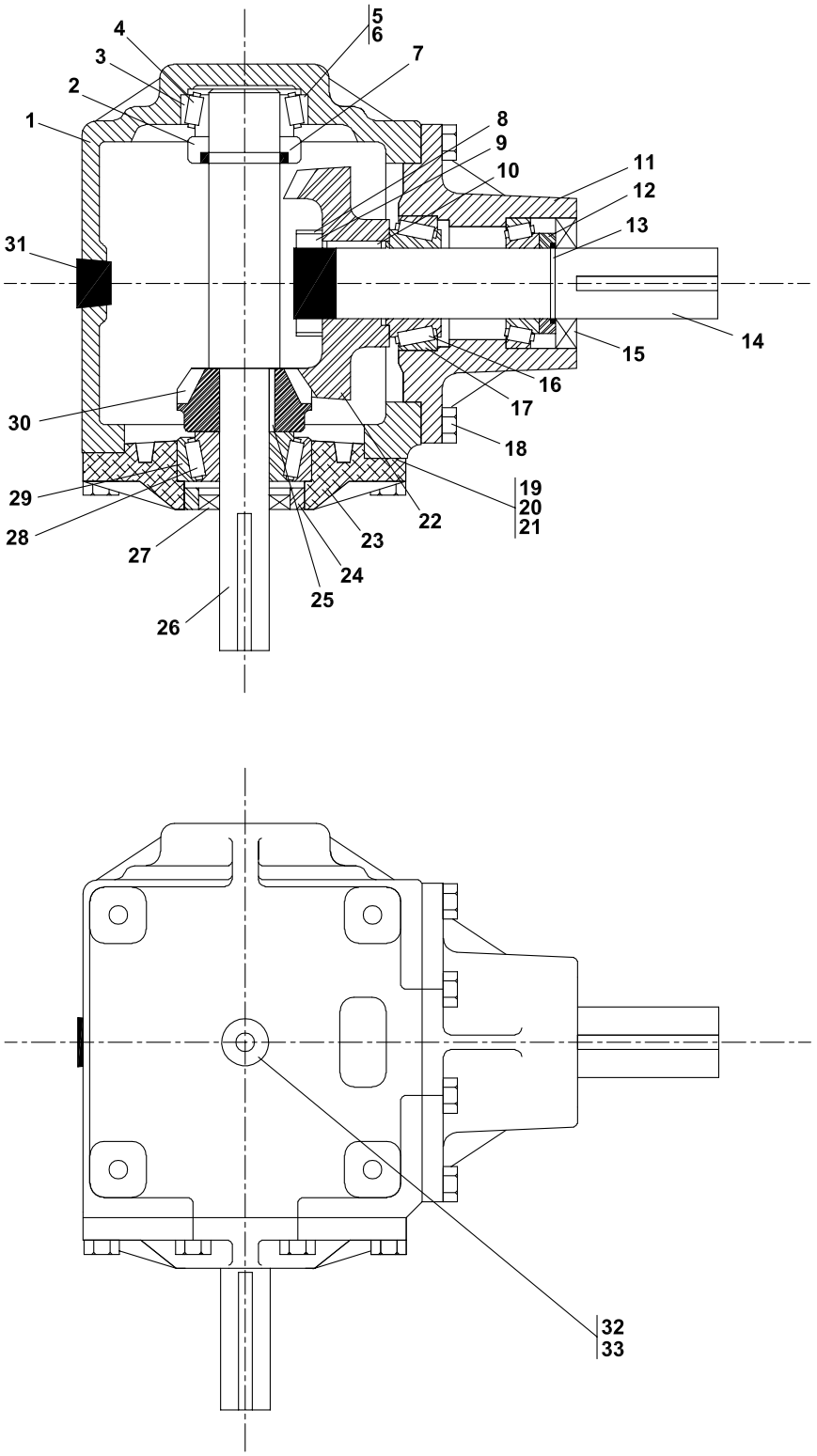
TRENCHER

FIGURE 4

ITEM	PART NO.	DESCRIPTION	QTY
1	23-070	CYLINDER, HYD. 2 X 8	1
	21-13055X	SEAL KIT	1
2	64-852	TOP PIN	1
3	02-CP0512	COTTER PIN, 5/32 X 1-1/2	4
4	25-2103-6-6	FITTING-90 DEG.	2
5	20-017	HOSE-1/4 X 70	2
6	25-0103-4-6	FITTING-STR	2
7	23-004	MALE QUICK COUPLER	2
8	64-853	BOTTOM PIN	1
9	64-846	SPACER, DEPTH GAUGE	1
10	64-839.7	DEPTH GAUGE W/A	1
11	64140-9	COTTER PIN, 1/8 X 1-1/4	1
12	56-073	GAUGE, DEPTH	1
13	62-822.17	FRAME, BOOM PIVOT W/A	1
14	4164527	S-SAFETY TUBE W/A	1
	00-224	LABEL	3
	(DANGER FOR TRENCHER)		
15	64262-016	BOLT-FLANGE 1/2-13X1-1/2	4
16	64141-13	NUT WLF 1/2-13	4
17	85010N	S/B GREASE FITTING	1

ITEM	PART NO.	DESCRIPTION	QTY

FIGURE 5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TRENCHER

FIGURE 5

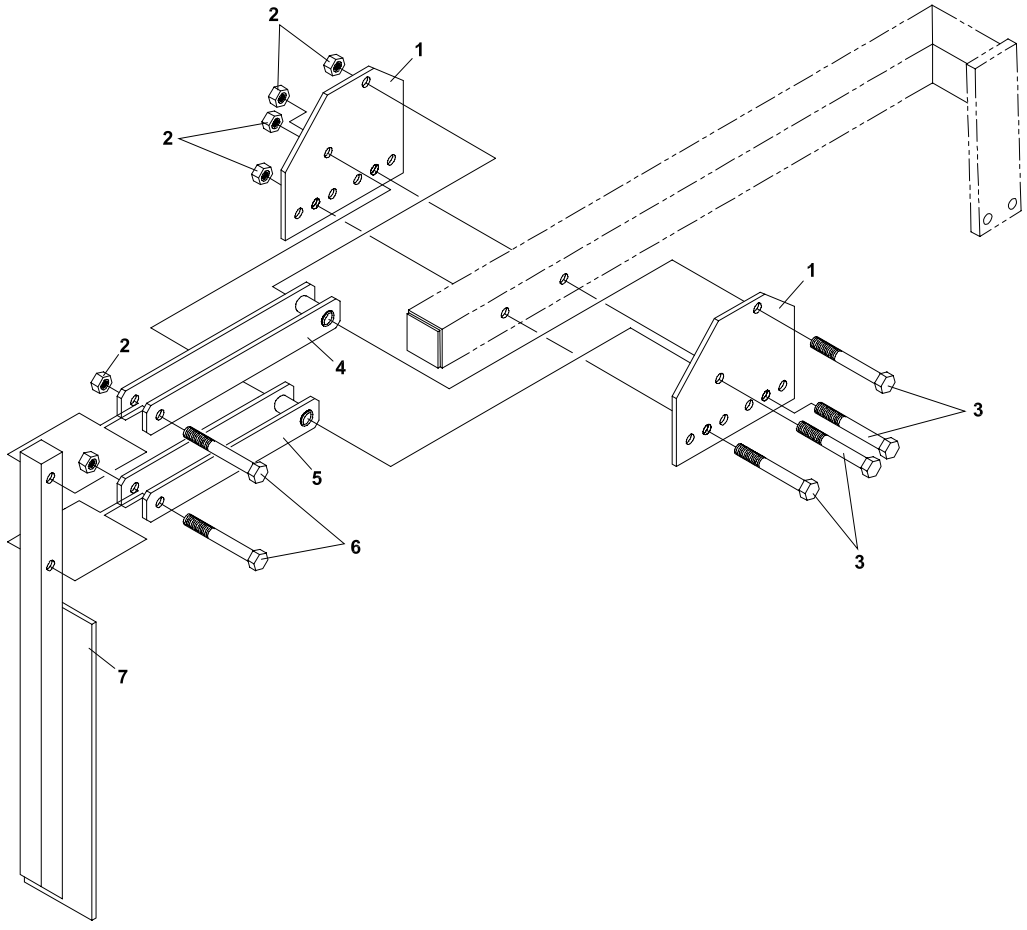
ITEM	PART NO.	DESCRIPTION	QTY
1	87-CM000182	HOUSING	1
2	87-CM450064	COLLAR	1
3	87-CM150144	BEARING CUP	2
4	87-CM150136	BEARING CONE	2
5	87-CM370023	SHIM (.010)	VARIES
6	87-CM370015	SHIM (.005)	VARIES
7	87-CM620062	RETAINING RING	1
8	87-CM410233	LOCKWASHER	1
9	87-CM410255	LOCKNUT	1
10	87-CM600031	KEY	1
11	87-CM050237	HUB	1
12	87-CM450585	COLLAR	1
13	87-CM620088	RETAINING RING	1
14	87-CM200287	SHAFT	1
15	87-CM300251	SEAL	1
16	87-CM150151	BEARING CONE	1
17	87-CM150011	BEARING CUP	1
18	87-CM410163	SEMS CAP SCREW	16
19	87-CM390021	GASKET (.015)	1
20	87-CM390039	GASKET (.005)	1
21	87-CM390195	GASKET (.003)	1
22	87-CM101030	GEAR	1
23	87-CM055327	THRU CAP	1
24	87-CM452326	COLLAR	1
25	87-CM600171	KEY	1
26	87-CM222810	THRU SHAFT	1
27	87-CM301473	SEAL	1
28	87-CM150557	BEARING CONE	1
29	87-CM150540	BEARING CUP	1
30	87-CM101048	PINION	1
31	87-CM410027	PIPE PLUG (SOLID)	2
32	29-079	PIPE NIPPLE, 1/2 X 1.1/2	1
33	24-033	PIPE CAP, 1/2"	1

ITEM	PART NO.	DESCRIPTION	QTY

FIGURE 6

ITEM	PART NO.	DESCRIPTION	QTY
1	64-858.17	PLATE-CRUMBER SIDE	2
2	64229-05	LOCKNUT, 1/2-13 NYLON	6
3	90-0826	BOLT,1/2-13 X 3-1/4	4
4	62-825.17	LINK-TOP WLDMT	1
5	62-826.17	LINK-BOTTOM WLDMT	1
6	64123-72	BLT-HEX 1/2-13X2-1/2	2
7	62-824.17	WLDMT-CRUMBER	1
	(USED WITH STANDARD DIGGING CHAIN)		
	62-861.17	WLDMT-CRUMBER	1
	(USED WITH 3-1/2" CHAIN)		

ITEM	PART NO.	DESCRIPTION	QTY



STEINER BELT CHART

MODEL	220	230	230 Diesel	235	410	415	420	430	440	425	525	UM428
Tractor PTO Belt	81-A034 W/O El Clutch 81-B033 W/El Clutch	81-B033	81-B033	4165347	81-B039	81-B039	81-A038 SN: 1001-2999 81-B039 SN:3000-5000	81-B039	4166636 5LX44	81-B042 W/O El Clutch 81-B040 W/El Clutch	81-B042	81-B029
MR, MW, MD, MX. Rotary mowers	81-A040	81-A040	81-B041	81-B041	81-A040	81-A040	81-A040	81-A040	81-B041	81-B041	81-B041	81-B040
BM425 Boom Mower	N/A	N/A	N/A	N/A	N/A	N/A	81-A040	81-A040	81-B041	81-B041	81-B041	N/A
MC444 Tree Farm Mower	N/A	N/A	N/A	N/A	N/A	N/A	81-A040	81-A040	N/A	81-B041	81-B041	N/A
RC466 Rough Cut Mower	81-A042 W/O El Clutch 81-A040 W/El Clutch	81-A040	81-B041	81-B041	N/A	N/A	81-A040	81-A040	81-B041	81-B041	81-B041	81-B040
RM674 & 684 Reel Mowers	81-A045 W/O El Clutch 81-A043 W/El Clutch	81-A043	81-B043	81-B043	N/A	N/A	81-A043	81-A043	81-B044	81-B044 W/O El Clutch 81-B042 W/El Clutch	81-B043	81-B042
CS312 Chipper Shredder	N/A	N/A	N/A	N/A	N/A	N/A	81-B041	81-B041	81-B041	81-B041	81-B041	81-B040
GN10KW Generator	81-B050	81-B050	81-B050	81-B050	81-B050	81-B050	81-B050	81-B050	81-B050	81-B050	81-B050	81-B050
LD300 Loader	N/A	N/A	N/A	N/A	N/A	N/A	81-A026	81-A026	N/A	N/A	N/A	N/A
PB100 & PB200 Power Blower	81-A042 W/O El Clutch 81-A040 W/El Clutch	81-A040	81-B041	81-B041	81-A040	81-A040	81-A040	81-A040	81-B041	81-B041 W/O El Clutch	81-B041	81-B040
PR348 Power Box Rake	81-A045 W/O El Clutch 81-A043 W/El Clutch	81-A043	81-B043	81-B043	N/A	N/A	81-A043		81-B044	81-B044 W/O El Clutch 81-B042 W/El Clutch	81-B043	81-B043
RS350 small Rotary Sweeper	81-A042 W/O El Clutch 81-A040 W/El Clutch	81-A040	81-B040	81-B040	81-A040	81-A040	81-A040	81-A040	81-B041	81-B041 W/O El Clutch 81-B040 W/El Clutch	81-B040	81-B040
RS454 large Rotary Sweeper	81-A048 W/O El Clutch 81-A046 W/El Clutch	81-A046	81-B046	81-B046	81-A046	81-A046	81-A046	81-A046	81-B045	81-B046	81-B046	81-B044
SB348 Snowblower SN:1001-1713	81-A055 W/O El Clutch 81-A053 W/El Clutch	81-A053	81-B054	81-B054	81-A053	81-A053	81-A053	81-A053	81-B054	81-B054 W/O El Clutch 81-B053 W/El Clutch	81-B054	81-B053
SB348 Snowblower SN:1714-7570665****	81-A053 W/O El Clutch 81-A051 W/El Clutch	81-A051	81-B051	81-B051	81-A051	81-A051	81-A051	81-A051	81-B052	81-B053 W/O El Clutch 81-B051 W/El Clutch	81-B051	81-B051
SB448 Snowblower		4165834	4165850	4165850	4165834	4165834	4165834	105803	105803 4165834			
SB454 Snowblower		4165834	4165850	4165850	4165834	4165834	4165834	105803	105803 4165834			
SC101 Stump Cutter	N/A	N/A	N/A	N/A	81-A043	81-A043	81-A043	81-A043	81-B044	81-B045 W/O El Clutch 81-B043 W/El Clutch	81-B0424	81-B042
TH300 Trencher	N/A	N/A	N/A	N/A	N/A	N/A	81-B050	81-B050	81-B050	81-B051	81-B051	81-B050
TL348 Tiller	81-A042 W/O El Clutch 81-A040 W/El Clutch	81-A040	81-B041	81-B041	81-A040	81-A040	81-A040	81-A040	81-B041	81-B041 W/O El Clutch 81-B040 W/El Clutch	81-B041	81-B040
VA242 Vertical Auger	N/A	N/A	N/A	N/A	N/A	N/A	81-A027	81-A027	N/A	N/A	N/A	N/A

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SCHILLER GROUNDS CARE

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