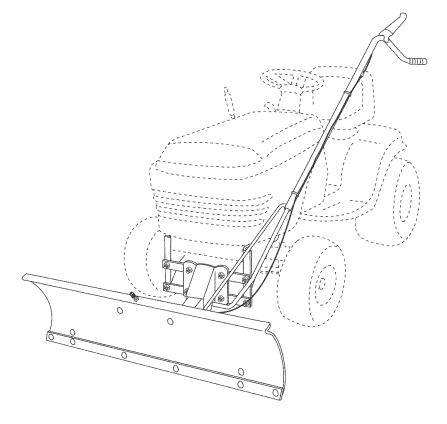
Operator's Manual



42" SNOW BLADE

Model No. 486.24441



CAUTION:

Before using this product, read and follow all Safety, Assembly and Operating Instructions

IMPORTANT: For Missing Parts or Assembly Questions Call 866-576-8388

Sears, Roebuck and Co., Hoffman Estates, IL 60179 U.S.A. www.sears.com/craftsman

- Safety
- Assembly
- Operation
- Maintenance
- Parts

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WARRANTY

ONE YEAR FULL WARRANTY

When operated and maintained according to the instructions supplied with it, if this Snow Blade fails due to a defect in material or workmanship within one year from the date of purchase, call 1-800-4-MY-HOME® to arrange for free repair (or replacement if repair proves impossible).

If this product is used for commercial or rental purposes, this warranty applies for only 90 days from the date of purchase.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Sears, Roebuck and Co., D817WA, Hoffman Estates, IL 60179



SAFETY

Any power equipment can cause injury if operated improperly or if the user does not understand how to operate the equipment. Exercise caution at all times when using power equipment.

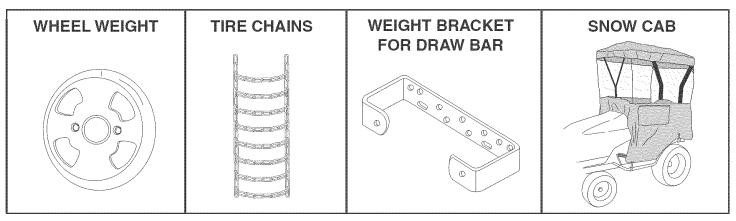
- 1. Read the tractor and snow blade owner's manuals and know how to operate your tractor before using tractor with snow blade attachment.
- 2. Never operate tractor and snow blade without wearing proper clothing suited to weather conditions and operation of controls.
- 3. Never allow children to operate tractor and snow blade, and do not allow adults to operate without proper instructions.
- 4. Always begin with transmission in first (low) gear and gradually increase speed as conditions permit.

Look for this symbol to point out important safety precautions. It means — Attention!! Become alert!! Your safety is involved.

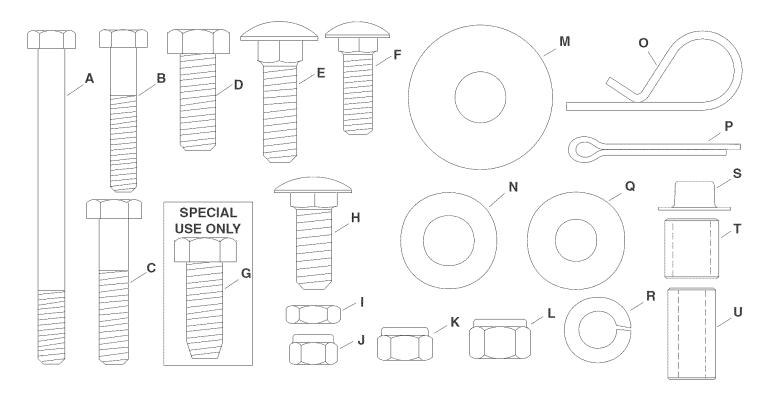
The model number and serial numbers will be found on a decal attached to the snow blade.	MODEL NUMBER:	486.24441
	SERIAL NUMBER:	
You should record both the serial number and the date of purchase and keep in a safe place for future	DATE OF PURCHASE:	
reference.		

ACCESSORIES AND ATTACHMENTS

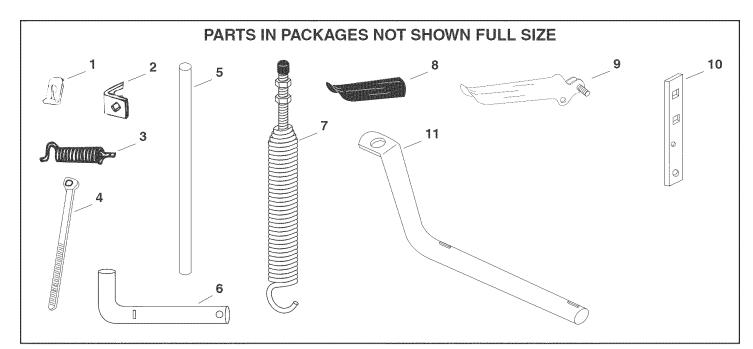
These and other accessories are recommended for use with your unit. Call 1-800-4-MY-HOME® to find out if they are available. If available, they may be purchased at most Craftsman outlets or by calling 1-800-4-MY-HOME®.



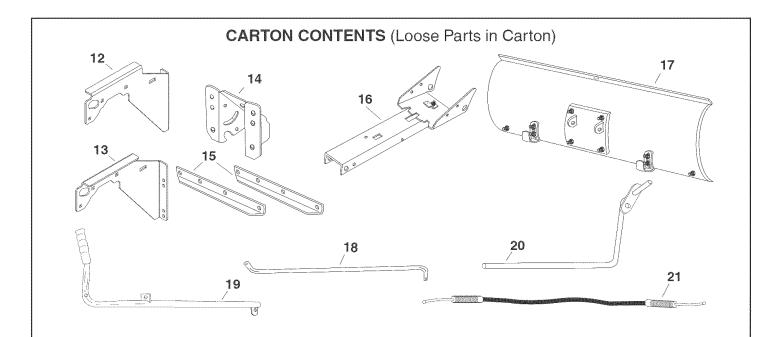
FULL SIZE HARDWARE CHART



REF.	QTY.	DESCRIPTION	REF.	QTY.	DESCRIPTION
A	1	Hex Bolt, 1/4-20 x 3-1/4" LG.	L	16	Nylock Hex Nut, 3/8-16 Thread
В	1	Hex Bolt 1/4-20 x 1-1/2"	М	6	Large 1/2" Washer
С		Hex Bolt, 5/16-18 x 1-1/2"	N	6	3/8" Flat Washer
D	14	Hex Bolt, 3/8-16 x 1"	0	4	Hairpin Cotter
E	2	Carriage Bolt, 3/8 x 1-1/4"	Р	3	Cotter Pin 1/8" x 1-1/4"
F	2	Carriage Bolt, 5/16 x 1"	Q	1	1/2" Washer
G	6	Hex Bolt, 3/8" x 1" (Thread Forming)	R	6	Lock Washer, 3/8"
Н	6	Carriage Bolt, 3/8" x 1"	S	2	Palnut, 3/8"
	2	Hex Jam Nut, 5/16-24 Thread	Т	1	Spacer, 9/16" OD x 5/8" LG.
J	3	Nylock Hex Nut, 1/4-20 Thread	U	2	Spacer, 9/16" OD x 1" LG.
к	3	Nylock Hex Nut, 5/16-18 Thread			



REF.	QTY.	DESCRIPTION	REF.	QTY.	DESCRIPTION
1	2 1	Cable End Fitting Cable Mount Bracket	7 8	1	Blade Adjust Spring Plastic Grip
3 4 5 6	1 2 1	Angle Lock Spring Nylon Tie Spring Mount Rod Channel Pivot Pin	9 10 11	1 2 1	Grip Assembly Angle Lock Bars Blade Pivot Shaft



REF.	QTY.	DESCRIPTION		QTY.	DESCRIPTION
12	1	Hanger Bracket, L.H.	17	1	Blade Assembly
13	1	Hanger Bracket, R.H.	18	1	Blade Pivot Rod
 14	1	Pivot Support Bracket	19	1	Lift Handle Tube
 15	2	Angle Support Bracket	20	1	Lift Handle Rod
 16	1	Channel Assembly	21	1	Cable

TOOLS REQUIRED FOR ASSEMBLY

- (1) Pliers
- (1) Hammer
- (1) Adjustable Wrench (or socket set)
- (1) 9/16" Open End or Box End Wrench
- (1) 7/16" Open End or Box End Wrench
- (1) 1/2" Open End or Box End Wrench
- Remove all parts and hardware packages from the carton. Lay out parts and hardware and identify using the illustrations on pages 3 and 4.

NOTE: Not all of the supplied parts and hardware will be needed for one particular tractor. Unneeded items may be discarded after assembly has been completed.

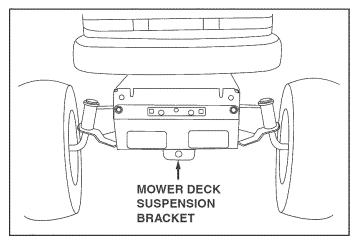
NOTE: Right hand (RH) and left hand (LH) are determined from the operator's position while seated on the tractor.



CAUTION: Do not begin assembling until the tractor engine, muffler and exhaust deflector have been allowed to cool off.

STEP 1: (SEE FIGURE 1)

 Look under the front of your tractor. If there is a single mower deck suspension bracket located underneath the middle of the front axle, continue on to step 2. If your tractor does not have a mower deck suspension bracket underneath the middle of the front axle, skip to step 4 on page 6 for tractors with dual suspension brackets.





INSTRUCTIONS FOR TRACTORS WITH SINGLE FRONT DECK SUSPENSION BRACKET

STEP 2: (SEE FIGURE 2)

- Remove the tractor hood. Refer to your tractor owners manual for instructions on how to properly remove the hood.
- Remove the browning shield from the front of the tractor as shown. Hold onto the shield as you remove the second bolt to prevent it from falling.

NOTE: Reinstall the browning shield before using your tractor.

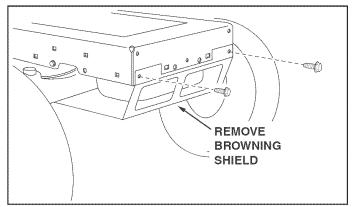


FIGURE 2

STEP 3: (SEE FIGURE 3)

- Fasten the R.H. hanger bracket (bend facing out) to the holes indicated in the tractor frame. If there is an engine mounting plate like the one drawn with dotted lines, use large 1/2" flat washers (M) as shims between the hanger bracket and the tractor frame in the locations shown. In the front three holes use three 3/8" x 1" carriage bolts (H), two large 1/2" washers (M) if needed, and three 3/8" nylock nuts (L). In the rear hole use a 5/16" x 1" carriage bolt (F), a large 1/2" washer (M) if needed, and a 5/16" nylock nut (K). Tighten all bolts. Repeat for the L.H. hanger bracket.
- Reinstall the browning shield then **go to step 9** on page 7.

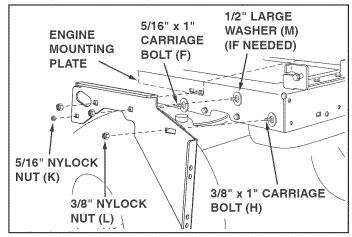


FIGURE 3

INSTRUCTIONS FOR TRACTORS WITH DUAL FRONT DECK SUSPENSION BRACKETS

STEP 4: (SEE FIGURE 4)

• Compare your tractor to the illustrations shown in figure 4. If your tractor resembles the top illustration, go to step 5. If your tractor resembles the bottom illustration, go to step 7.

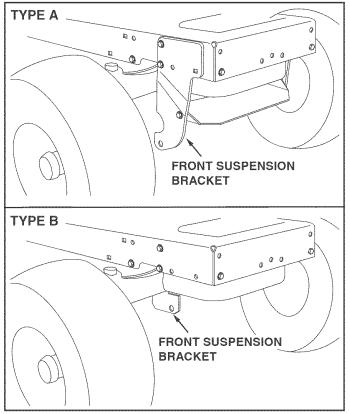
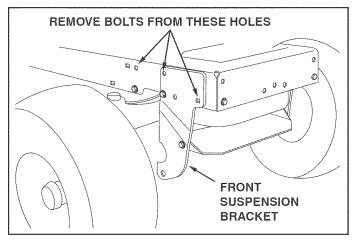


FIGURE 4

INSTRUCTIONS FOR TYPE A TRACTORS

STEP 5: (SEE FIGURE 5)

 Remove any bolts found in the holes indicated in the illustration.



STEP 6: (SEE FIGURE 6)

- Attach the R.H. hanger bracket to the two front empty holes on the right side of the tractor frame using two new 3/8" x 1" hex bolts (D), 3/8" lock washers (L), and 3/8" flat washers (N) as shown. For the rear hole, use a 3/8" x 1" hex bolt (D), 3/8" lock washer (L) and 3/8" flat washer (N) with a large 1/2" washer (M) placed between the hanger bracket and the tractor frame. Tighten. Repeat for the left side.
- Skip to step 9.

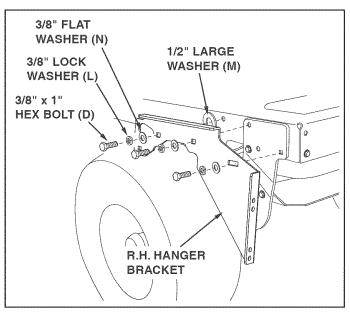
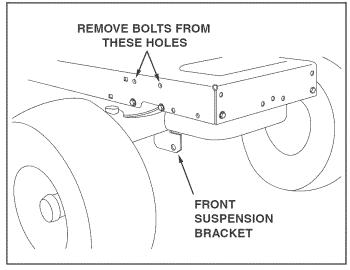


FIGURE 6

INSTRUCTIONS FOR TYPE B TRACTORS

STEP 7: (SEE FIGURE 7)

• Remove any bolts found in the holes indicated in the illustration.

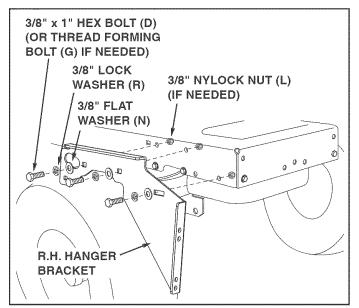




STEP 8: (SEE FIGURE 8)

- Attach the R.H. hanger bracket to the three holes shown on the side of the tractor frame using three 3/8" x 1" hex bolts (D), 3/8" lock washers (R) and 3/8" flat washers. Use 3/8" nylock nuts (L) on inside of frame if bolts insert freely into holes. Tighten.
- Repeat for other side.

NOTE: Use special 3/8" x 1" thread forming bolts (G) in any holes that are too small for regular bolts.

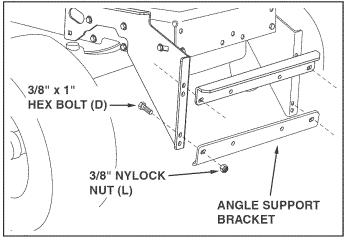




INSTRUCTIONS FOR ALL TRACTORS

STEP 9: (SEE FIGURE 9)

 Assemble one angle support bracket to the topmost set of holes in the hanger brackets using two 3/8" x 1" hex bolts (D) and 3/8" nylock nuts (L). Assemble the second angle support bracket to the second from the bottom set of holes in the hanger brackets using two 3/8" x 1" hex bolts (D) and 3/8" nylock nuts (L). Be sure the brackets are turned as shown. Do not tighten yet.



STEP 10: (SEE FIGURE 10)

- Assemble the pivot support bracket to the angle support brackets using four 3/8" x 1" hex bolts (D) and four 3/8" nylock nuts (L). Do not tighten yet.
- **Tighten** the 4 bolts fastening the angle support brackets to the hanger brackets.
- **Tighten** the 4 bolts fastening the pivot support bracket to the angle support brackets.

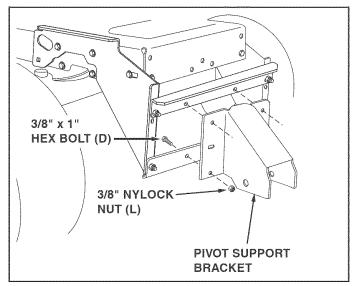
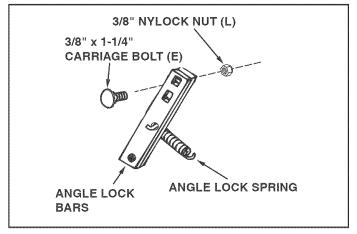


FIGURE 10

STEP 11: (SEE FIGURE 11)

- Assemble the two angle lock bars together as shown in figure 6, so that all holes are aligned. Use one 3/8" x 1-1/4" carriage bolt (E) and one 3/8" nylock nut (L). Be sure to insert bolt from side indicated. Do not tighten at this time.
- Hold the angle lock bars so that the square holes are at the top. Insert the straight hook end of the angle lock spring through the small middle hole in both angle lock bars.

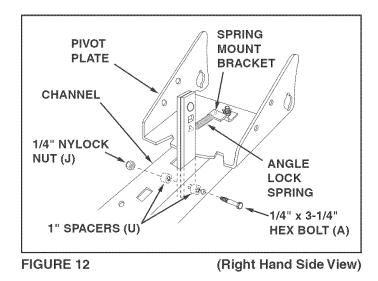




STEP 12: (SEE FIGURE 12)

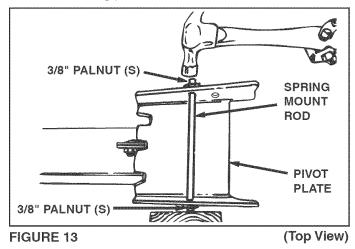
- Insert the round hook end of the angle lock spring up through the hole in the spring mount bracket.
- Insert the angle lock bars down through the slot in the channel. Underneath the channel, place a 1" long spacer (U) on each side of the angle lock bars and insert a 1/4" x 3-1/4" bolt (A) through the channel, angle lock bars and the spacers. Secure the bolt with a 1/4" nylock nut (J). Tighten so that lock bars can pivot freely.
- At this time **tighten** the 3/8" carriage bolt and hex nut previously assembled to angle lock bars.

NOTE: When the angle lock bars are pulled back in slot, the pivot plate should unlock and be free to pivot to the right or left position.



STEP 13: (SEE FIGURE 13)

 Using a hammer, assemble a 3/8" palnut (S) onto one end of the spring mount rod. Insert the other end of the spring mount rod through the pivot plate using the rear set of holes. Support the assembled end of the spring mount rod on a block of wood, and assemble the remaining palnut onto the other end of the rod.



STEP 14: (SEE FIGURE 14)

Assemble a 3/8" x 1-1/4" carriage bolt (E) through the square hole in the cable mount bracket and through the square hole in the angle lock bars. (The carriage bolts should face in opposite directions.) Using pliers hold the cable mount bracket in position, angling down towards the L.H. hole in the channel as shown in figure 10. Secure with a 3/8" nylock nut (L). Tighten. Refer to the figure for the correct angle for the cable mount bracket.

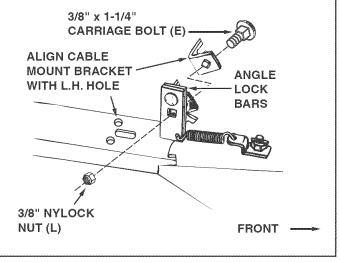


FIGURE 14

(Right Hand Side View)

STEP 15: (SEE FIGURE 15)

• Assemble one 5/16" jam nut (I) approximately 3/4" onto threaded end of control cable that has no rubber cap or preassembled nuts. Assemble threaded cable end through round hole in cable mount bracket and secure with another 5/16" jam nut (I). **Tighten**.

NOTE: Some adjustment of jam nuts may be required after blade assembly is completed.

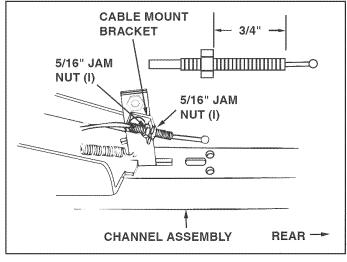


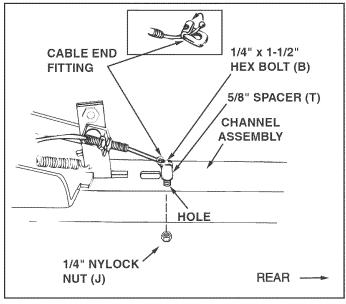
FIGURE 15

(Left Hand Side View)

STEP 16: (SEE FIGURE 16)

- Assemble ball end of control cable up through hole in cable end fitting and pull until ball slips inside curled edge of fitting. If ball won't slip under edge of curl, it will need to be inserted through open end of curl.
- Assemble 1/4" x 1-1/2" (B) hex bolt down through the cable end fitting, the 5/8" long spacer (T) and the left hand hole in the channel assembly. Secure with a 1/4" nylock nut (J). **Tighten.**

NOTE: Make sure the cable mount bracket is aligned with the cable end fitting to prevent binding of cable. The other end of the control cable will be attached in a later step.





(Left Hand Side View)

STEP 17: (SEE FIGURE 17)

- To attach the blade to the channel assembly, align the notched holes in the pivot plate with the notched holes in the blade. Insert a 1/8" x 1-1/4" cotter pin (P) down through the hole at the bend in the blade pivot shaft. Spread the ends of the pin. From the left side insert the blade pivot shaft, bend facing top of blade, through the notched holes. Secure the shaft with another 1/8" x 1-1/4" cotter pin (P) through the end hole in the shaft. Spread the ends of the pin.
- Remove the plastic cap and one 3/8" hex nut from the bolt in the blade adjust spring. Adjust the remaining 3/8" hex nut down approximately 1" onto the bolt threads. Hook the spring over the spring mount rod. Place the bolt up through the hole in the top edge of the blade and reassemble the other 3/8" hex nut to the bolt and tighten down against the top edge of the blade. Replace the plastic cap over the end of the bolt threads.

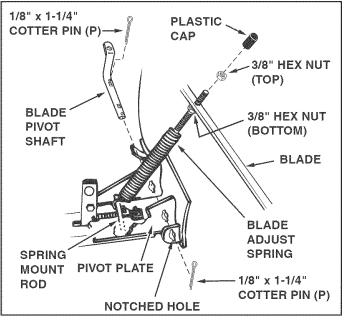
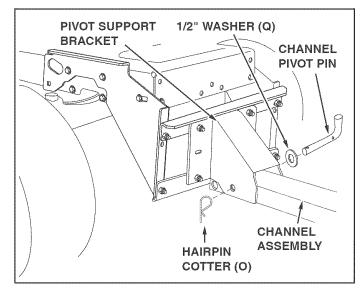


FIGURE 17

(Right Hand Side View)

STEP 18: (SEE FIGURE 18)

- Assemble the large 1/2" washer (Q) onto the channel pivot pin.
- Attach the channel assembly to the tractor by placing the end of the channel assembly up inside the pivot support bracket on the tractor. Align the hole in the pivot support bracket with the second hole from the end in the channel assembly. Insert the channel pivot pin through the aligned holes from the left side and secure with a hairpin cotter (O).





STEP 19: (SEE FIGURE 19)

- From the left side, insert the welded end of the lift handle rod through the hole in the end of the channel assembly. Next, insert the lift link pin through the hole in the bracket that is welded to the lift handle rod. (The lift link is pre-assembled to the pivot support bracket). Secure the bracket with a hairpin cotter (O) inserted up through the lift link pin.
- Using the furnished grease packet, apply a light coating of grease to the straight upper portion of the lift handle rod. Slide the lift handle tube onto the rod.

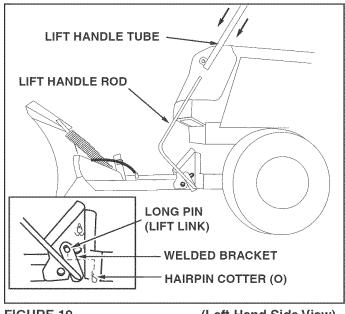


FIGURE 19

(Left Hand Side View)

STEP 20: (SEE FIGURE 20)

Remove the rubber cap and the first iam nut from the threaded end of the control cable and slide them onto the control cable wire. Adjust the second jam nut on the threads so that it is approximately 3/4" from end. Assemble threaded end of cable through the cable mount bracket and secure it with the first jam nut. Reinstall the rubber cap onto the threaded cable end.

NOTE: Some adjustment of jam nuts may be required after blade assembly is completed.

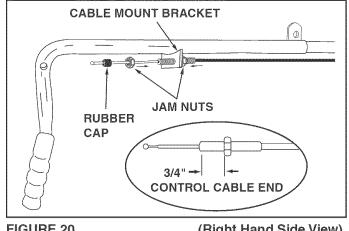
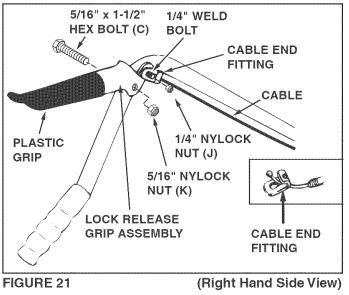


FIGURE 20

(Right Hand Side View)

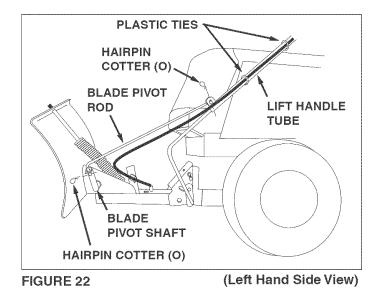
STEP 21: (SEE FIGURE 21)

- Assemble plastic grip onto lock release grip assembly.
- Attach lock release grip assembly to lift handle tube using one 5/16" x 1-1/2" hex bolt (C) and one 5/16" nylock nut (K). Do not overtighten the nut. The grip assembly must pivot freely.
- Assemble the ball end of the cable to a cable end fitting as you did to the other end of the cable. Secure the cable end fitting to the weld bolt on the lock release grip with a 1/4" nylock nut (J). Do not overtighten the lock nut. The cable fitting must pivot freely.



STEP 22: (SEE FIGURE 22)

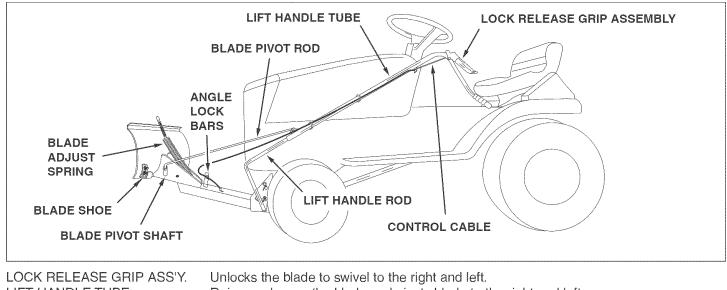
- Place the end of the blade pivot rod down through the blade pivot shaft. Attach the other end of the blade pivot rod to the lift handle tube. Secure both ends with a hairpin cotter (O). The holes for the hairpin cotters should be parallel to the ground.
- Use the two plastic ties to hold the cable securely to the outside of the handle tube and away from the tractor to avoid direct heat from the tractor muffler.
- Squeeze the grip assembly to check blade pivot. To adjust, see Service & Adjustments section on p. 13.



KNOW YOUR SNOW BLADE

Read this owner's manual and safety rules before operating your snow blade.

Compare the illustration below with your snow blade to familiarize yourself with the various controls and their locations.

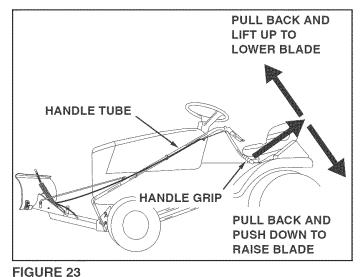


LIFT HANDLE TUBE Raises or lowers the blade and pivots blade to the right and left. **BLADE PIVOT ROD** Connects blade to handle tube. Pivots blade to the right and left. ANGLE LOCK BARS Locks the blade in either the right hand, left hand or straight ahead position. Holds blade in position but permits it to pivot forward to pass over an obstruction. **BLADE ADJUST SPRING BLADE SHOE** Ground-contacting part of blade. Adjusts for adequate ground clearance of blade. **BLADE PIVOT SHAFT** Connects blade to channel assembly. Allows blade to pivot forward. Connects lift handle tube to channel assembly. Raises and lowers the blade. LIFT HANDLE ROD CONTROL CABLE Connects the lock release lever to the angle lock bars.

HOW TO USE YOUR SNOW BLADE

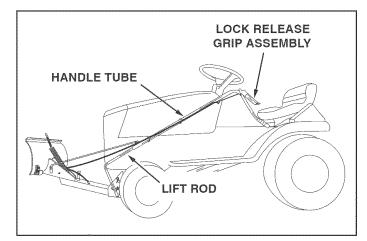
To Raise or Lower the Snow Blade

• Use the handle grip located on the end of the handle tube. To raise the blade, pull back while pushing down on the handle grip. To lower blade, pull back while lifting up on handle grip.



To Pivot the Blade

• Raise the blade to transport position. To unlock the blade, push the lock release grip down against the handle tube. To pivot the blade, keep the grip depressed and push forward or pull back on the handle tube, sliding it along the lift rod. Release the grip to lock the blade when it is in either the right hand, the left hand or the straight ahead position.





Wheel weights and tire chains must be used with your snow blade for traction. These accessories are available at your nearest Sears retail store.

Using the Snow blade

- Prepare the lawn tractor engine for cold weather using instructions furnished with the lawn tractor.
- Always begin with the transmission in first (low) gear and gradually increase speed as required.
- **Do not** repeatedly push snow in the same direction. This causes excessive build up with each successive pass.
- To reduce icing on the blade, allow the lawn tractor and blade to adjust to outdoor temperature before operating.
- For improved snow removal performance, coat the blade with automotive type paste wax.



CAUTION: Carefully inspect the area to be worked before operating the snow blade. Avoid pipes, roots, curbs or other heavy obstructions.



CAUTION: Know the terrain. Avoid exceptionally steep slopes or drop-offs which may be hidden by the snow. Never run the snow blade into heavy material at high speed.



CAUTION: Always lower the blade to the ground before leaving the tractor.

MAINTENANCE

CUSTOMER RESPONSIBILITIES

 Read and follow the maintenance schedule and the procedures listed in the maintenance section.

MAINTENANCE SCHEDULE Fill in dates as you complete regular service.	1	atore	LIEI BO	Se USE	ERSON OF BUILDE				Serv	/ice Da	ates			
Check for loose fasteners	X													
Check for worn or damaged parts	X	Ì		Ť		1	1	1	Ì	1	1	1	İ	1
Clean Blade		X	Î	X		1	1	Ì	İ.	1	1	1		
Lubricate Blade			X	l				I				[

CHECK FOR LOOSE FASTENERS

• During the operating season, check all bolts, nuts and hairpin cotters to be sure they are secure.

CHECK FOR WORN OR DAMAGED PARTS

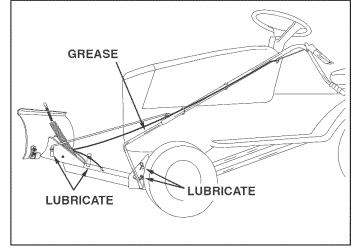
 During the operating season, check for worn and damaged parts. Replace or repair any that have excessive damage or wear.

CLEAN BLADE

• During the operating season, clean the blade off after each use. Touch up any bare metal with paint or apply a light coat of grease or rust preventive.

LUBRICATE BLADE

 Lubricate all pivot points to help maintain proper operation of blade. Use grease packet furnished with the snow blade for lubrication of the upper portion of the lift handle rod.





To Adjust Blade Spring

• The tension of the blade adjust spring may be altered to permit the blade to tilt forward to bypass solid obstructions. To change the spring tension, adjust the nuts at upper end of the spring bolt. Standing in front of blade, turn the nuts counterclockwise to relieve tension and clockwise to increase tension. Refer to figure 17 on page 9.

To Adjust Blade Shoes

 The blade shoes at the ends of blade may be raised for close work on smooth surfaces or lowered to raise the blade to work on rough or uneven areas. Make sure both shoes are set evenly and that the nuts are tightened securely.

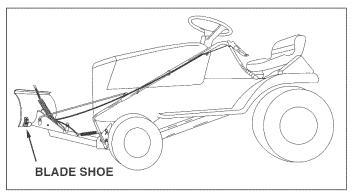


FIGURE 26

To Adjust the Blade Pivot Lock Mechanism

• If the blade will not unlock and pivot, the angle lock bars are not disengaging from the slots in the pivot plate. To correct, adjust the 5/16" hex jam nuts to draw the end of the control cable back towards the cable mount bracket. The less the threaded end of the cable extends through the bracket, the more the angle lock bars can retract to disengage from the slots in the pivot plate.

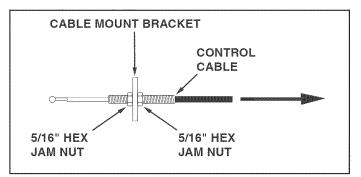


FIGURE 27

STORAGE

Recommendations When Storing

- When the snow blade is not being used, remove all dirt and rust and touch up with paint.
- Touch up bare metal with paint or apply a light coat of grease or rust preventive.
- Lubricate all pivot points and all points shown in figure 25, page 12 in the maintenance section.
- Store in a dry area, protected from weather.

To Remove Blade From Tractor

- Lower the blade to the ground with the blade in the center (straight ahead) position.
- Remove the hairpin cotter which fastens the blade pivot rod to the blade pivot shaft. See figure 22 on page 10.

- Remove the hairpin cotter which fastens the lift handle rod to the lift link pin. See figure 19, page 10.
- Remove the hairpin cotter from the channel pivot pin and remove the pivot pin from the channel assembly. See figure 18 on page 9.
- Remove the blade, the channel assembly and the lift handle assembly from the tractor. The brackets assembled to the tractor frame may be left in place.
- To remove the brackets assembled to the tractor frame (side plates and pivot support brackets) refer to the figures appropriate for your tractor on pages 5 - 7.
- If the side plates are removed from the tractor frame, be sure to reassemble any bolts that were removed from the frame. Refer to figures 1 and 3 on page 5.

TROUBLESHOOTING

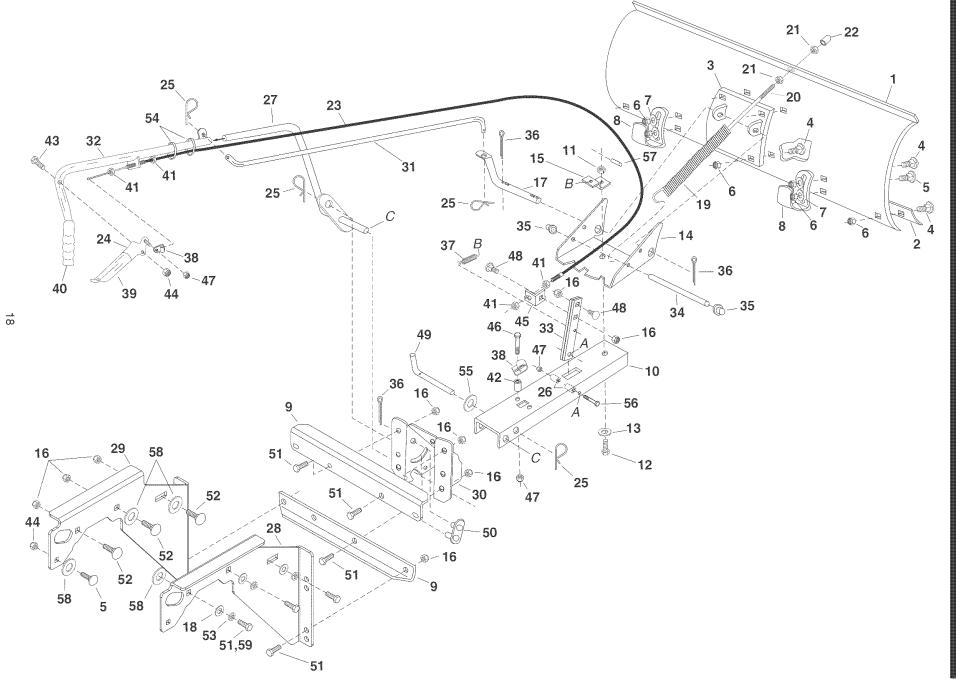
PROBLEM	CAUSE	CORRECTION
Blade is difficult to raise.	Lift mechanism is binding	Lubricate pivot points as shown in figure 25 on page 12.
Blade is difficult to pivot.	Handle tube is binding on lift rod.	Lubricate lift handle rod as instructed on page 12.
Blade will not unlock to pivot.	Lock mechanism is out of adjustment and is not disengaging.	Refer to the Service and Adjustments section on page 13.

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REPAIR PARTS FOR MODEL 486.24441 - 42" SNOW BLADE



PARG

REPAIR PARTS LIST FOR MODEL 486.24441 - 42" SNOW BLADE

REF.	PART	QTY.	DESCRIPTION	REF.	PART	QTY.	DESCRIPTION
NO.	NO.			NO.	NO.		
1	23114	1	Blade 42"	33	23151	2	Angle Lock Bar
2	23117	1	Wear Plate 42"	34	23856	1	Spring Mount Rod
3	62980	1	Reinforcement Plate Assembly	35	44917	2	Palnut, 3/8"
4	43080	8	Bolt, Carriage 5/16-18 x 3/4"	36	43010	3	Cotter Pin 1/8" x 1-1/4"
5	44326	4	Bolt, Carriage 5/16-18 x 1"	37	43348	1	Angle Lock Spring
6	43064	10	Hex Lock Nut, 5/16-18 Thread	38	746-0260	2	Cable End Fitting
7	43081	4	Washer, 5/16"	39	731-0869	1	Grip, Plastic
8	24690	2	Skid Shoe	40	46471	1	Handle, Grip
9	25647	2	Bracket, Angle Support	41	712-0256	2	Hex Jam Nut, 5/16-24 Thread
10	24347	1	Push Channel	42	23658	1	Spacer
11	43262	1	Hex Lock Nut, 1/2-13 Thread	43	43085	1	Hex Bolt, 5/16-18 x 1-1/2"
12	23131	1	Bolt, Special Pivot	44	47810	3	Nylock Hex Nut, 5/16"
13	1540-118	1	Washer, Flat 1/2"	45	05762	1	Cable Mount Bracket
14	23958	1	Plate, Pivot 7 Ga.	46	43648	1	Hex Bolt, 1/4-20 x 1-1/2"
15	23130	1	Bracket, Spring Mt.	47	47189	3	Nylock Hex Nut, 1/4"
16	HA21362	16	Nylock Hex Nut, 3/8"	48	710-0305	2	Carriage Bolt, 3/8-16 x 1-1/4"
17	46066	1	Shaft, Blade Pivot	49	46065	1	Channel Pivot Pin
18	43070	6	Washer, 3/8" STD.	50	63034	1	Lift Link Assembly
19	R9466R	1	Spring, Blade Adjust	51	43001	14	Hex Bolt, 3/8-16 x 1"
20	44071	1	Hex Bolt, 3/8-16 x 3-1/2"	52	43350	6	Carriage Bolt, 3/8-16 x 1"
21	43015	2	Hex Nut, 3/8-16 Thread	53	43003	6	Lock Washer 3/8"
22	44074	1	Plastic Cap	54	726-0178	2	Plastic Tie
23	49808	1	Control Cable Assembly		R19171616		Washer
24	62561	1	Release Grip Assembly	56	46071	1	Hex Bolt, 1/4-20 x 3-1/4" Lg. Gr 5
25	43055	4	Pin, Hairpin Small 3/32"	57	43349	1	1/4" x 1" Spring Pin
26	46053	2	Spacer, .28 ID x 1"		R19172410		Washer, 1/2" (Large)
27	63033	1	Lift Handle Rod Assembly	59	47631	6	Hex Bolt, 3/8" x 1" (Thd. Forming)
28	25646	1	Hanger Bracket, R.H.		49795	1	Owners Manual
29	25645	1	Hanger Bracket, L.H.				
30	24023	1	Pivot Support Bracket				
31	46049	1	Rod, Blade Pivot				
32	65519	1	Lift Handle Tube Assembly				

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