

OWNER'S MANUAL
Product No. 587 41 27-01
42 Inch Mower
Grass Catcher

- Assembly
- Operation
- Repair Parts

Husqvarna®

CONGRATULATIONS on the purchase of a new collection system. It has been designed, engineered and manufactured to give the best possible dependability and performance. If you experience any problem you cannot easily remedy, contact your nearest authorized service center/ department. They have competent, well-trained technicians and the proper tools for service and repairs. Please read and retain this manual. The instructions will enable you to assemble and maintain your collection system properly. Always observe the SAFETY RULES.

CAUTION! DO NOT operate mower with grass catcher partially installed.

- Disengage blades and stop engine before leaving mower seat to empty containers, unclogging chutes, etc.
- Close cover before starting.
- Disengage mower blades when crossing driveways or gravel surfaces and other areas where thrown objects could be a hazard.
- DO NOT attempt to vacuum cans or other potentially hazardous projectiles.

CAUTION! Battery posts, terminals 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.

KNOW YOUR GRASS CATCHER

READ THIS OPERATION MANUAL AND SAFETY RULES BEFORE ASSEMBLING OR OPERATING YOUR COLLECTION SYSTEM. Compare the illustrations with the carton contents to familiarize yourself with the parts before starting the assembly. Study the operating instructions and safety precautions thoroughly to insure proper functioning of your Grass Catcher and to prevent injury to yourself and others. Save this manual for future reference.

CAUTION! Do not leave grass in bagger containers. Empty containers after each use and before storing. Failure to do so may result in spontaneous combustion which could develop into a fire.

CAUTION! Grass catcher components are subject to wear, damage and deterioration, which could expose moving parts or allow objects to be thrown. Frequently check components and replace with manufacturer's recommended parts, when necessary.

CAUTION! Engine exhaust, some of its constituents, and certain vehicle components contain or emit chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

CAUTION! The operation of any mower can result in foreign objects thrown into the eyes, which can result in severe eye damage. **ALWAYS** wear safety glasses or eye shields before starting your mower and while mowing. Standard safety glasses are recommended or a wide vision safety mask for over spectacles.

CONTENTS

SAFETY.....	4
ASSEMBLY	5
REPAIR PARTS	8

Tips For Improved Bagging

Follow the mower operation instructions in the Owner's Manual. When using the grass catcher on a lawn where grass and leaf bagging equipment has not been used previously, thatch and debris that has accumulated for long periods of time is picked up. The amount collected and the total time of operation may be greater than will be experienced with regular use of the grass catcher.

- Always run throttle at full speed when bagging.
- Select a ground speed low enough to give good mower cutting performance, good quality cut and good bagging performance.
- NOTE: It may be necessary to overlap width of cut to suit conditions.**
- If grass is extremely tall, it should be mowed twice. The first cut should be at one of the highest settings, the second time to desired height.
- Use the left hand side of mower for trimming.
- Avoid cutting wet grass or in the morning while the dew is still heavy. Grass clippings collected under these conditions tend to be sticky and adhere to the walls of the flow path causing clogging.
- If the grass catcher fails to pick up cut grass or leaves, it is an indication that clogging has occurred in the system or that the grass catcher containers are full.
 - a. Disengage blades, place motion control levers in neutral position.
 - Unlatch and raise cover.
 - Slide out containers and dispose of clippings.
 - Replace containers, close cover, and latch.
- b. Unlatch chutes and check for clogging.
 - Remove all debris in chute.
 - Reassemble and latch chutes.
- c. Check to insure full bagger indicator is not clogged.
 - The air passage hole must be clear of debris. Gently insert a small twig or wire into passage way to clear.

- Your bagger is equipped with a full bagger indicator. Movement of the wheel increases as the bags fill. The wheel will be spinning fastest just before the bags fill completely. When the wheel stops, it indicates that the bags are full and the chutes have become clogged.

NOTE: To help prevent clogging of chutes, check/empty bags when the wheel is spinning fast. Experience will teach you the best time to empty the bags. Care should be taken not to damage the parts and that the wheel spins freely at the beginning of each use.

- Plastic trash bags (3.0 mil, 30 gallon) can be inserted inside grass catcher containers for ease of debris disposal. To remove the plastic trash bags when full:
 - a. Disengage blades, shift into neutral, engage the parking brake and stop the engine.
 - b. Raise the seat, Unlatch and raise cover.
 - c. Remove one container at a time by grasping container handles and pulling toward the rear, off of the tube rails.
 - d. With the container resting on the ground, close and secure the top of the plastic lawn bag.
 - e. Tip the container on its side and slide the filled bag from the container.
 - f. Install a new plastic lawn bag with the edges of the bag draped over upper lip of the Container.
 - g. Repeat for other container.
 - h. Reinstall containers making sure right container overlaps left container at center supports.
 - i. Close cover and secure latches over center support tubes.

General Recommendations

Always observe safety rules when performing any maintenance.

- Before each use check for loose fasteners.
- Clean unit thoroughly after each use.

Blade Care

- For best results mower blades must be kept sharp. Replace bent or damaged blades.
- See instructions in the mower Owner's Manual.

Storage

When grass catcher is to be stored for a period of time, clean it thoroughly, remove all dirt, grass, leaves, etc. Store in a clean, dry place.

SAFETY

⚠️ WARNING! THIS CUTTING MACHINE IS CAPABLE OF AMPUTATING HANDS AND FEET AND THROWING OBJECTS. FAILURE TO OBSERVE THE FOLLOWING SAFETY INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH.

General Operation

- Read, understand and follow all instructions in the manual and on the machine before starting.
- Keep machine free of grass, leaves or other debris buildup which can touch hot exhaust/engine parts and burn. Do not allow the mower deck to plow leaves or other debris which can cause buildup to occur.
- Stop engine before removing grass catcher or unclogging chute.
- Do not operate the mower without either the entire grass catcher or the guard in place. Be aware of the mower discharge direction and do not direct it towards anyone.
- Clear the area of objects such as rocks, stones, toys, wire etc., which could be picked up and thrown by the blades.
- Only allow responsible adults, who are familiar with the instructions, to operate the machine.
- The owner and operator of this equipment can prevent accidents and is responsible for accidents or injuries occurring to themselves, other people and/or property.
- Be sure the area is clear of all people and pets before mowing. Stop the machine if anyone enters the area.
- Never carry passengers or children even with blades off.
- Do not mow in reverse unless absolutely necessary. Always look down and behind before and while backing.
- Slow down before turning.
- Never leave the machine unattended when the engine is running. Always turn off the blades, set the parking brake, stop the engine and remove the key before leaving the machine.
- Turn off blades when not mowing.
- Mow only in daylight or good artificial light.
- Do not operate the machine while under the influence of alcohol or drugs.
- Watch out for traffic when operating near or crossing roadways.
- Use extra care when loading and unloading the machine onto a trailer or truck.
- Data indicates that operators, age 60 years and above, are involved in a large percentage of riding mower-related injuries. These operators should evaluate their ability to operate the riding mower safely enough to protect themselves and others from serious injury.
- Clean any oil or fuel spillage before operating or storing the machine.
- Allow machine to cool before storage.

Slope Operation

Slopes are a major factor related to loss-of-control and tip-over accidents, which can result in severe injury or death. All slopes require extra caution. If you cannot back up the slope or if you feel uneasy on it, do not mow it.

DO

- Mow up and down slopes (10° Max.), not across.
- Remove obstacles such as rocks, tree limbs, etc.
- Watch for holes, ruts, or bumps. Uneven terrain could overturn the machine. **Tall grass can hide obstacles.**
- Use slow speed. Choose a low speed so that you will not have to stop while on the slope.
- Use extra care with grass catchers or other attachments. These can change the stability of the machine.
- Keep all movement on the slopes **slow** and **gradual**. Do not make sudden changes in speed or direction.
- Avoid starting or stopping on a slope. If tires lose traction, disengage the blades and proceed slowly **straight** down the slope.

DO NOT

- **Do not** turn on slopes unless necessary, and then, turn slowly and gradually downhill, if possible.
- **Do not** mow near drop-off, ditches, or embankments. The mower could suddenly turn over if a wheel is over the edge of a cliff or ditch, or if an edge caves in.
- **Do not** mow on wet grass. Reduced traction could cause sliding.
- **Do not** try to stabilize the machine by putting your foot on the ground.

Service

- Grass catcher components are subject to wear, damage, and deterioration, which could expose moving parts or allow objects to be thrown. Frequently check components and replace with manufacturer's recommended parts, when necessary.
- The operation of any mower can result in foreign objects thrown into the eyes, which can result in severe eye damage. Always wear safety glasses or eye shields while operating the mower or performing any adjustments or repairs. A wide vision safety mask over spectacles or standard safety glasses are recommended.
- Keep nuts and bolts, especially blade attachment bolts, tight and keep equipment in good condition.
- Never tamper with safety devices. Check regularly for proper operation.
- Keep machine free of grass, leaves, or other debris buildup. Clean oil or fuel spillage. Allow machine to cool before storing.
- Stop and inspect the equipment if you strike an object. Repair, if necessary, before restarting.
- Never make adjustments or repairs with the engine running.
- Mower blades are sharp and can cut. Wrap the blade(s) or wear gloves, and use extra caution when servicing them.
- Check brake operation frequently. Adjust and service as shown in the Owner's Manual.

ASSEMBLY

TOOLS REQUIRED

- Wrench 1/2" (2)
- Wrench 9/16" (2)
- Wrench 7/16" (2)
- Ft/Lbs Torque Wrench

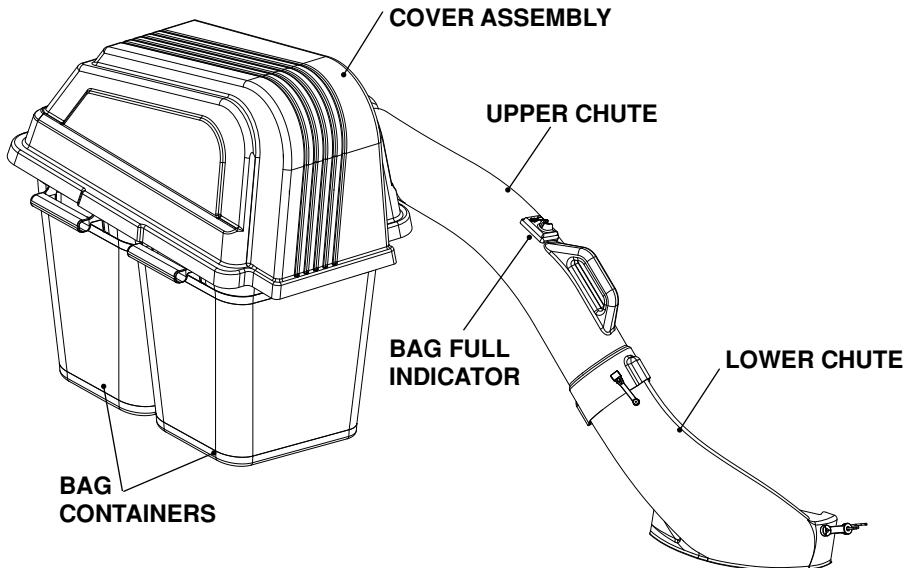
- Drill
- Drill Bit 5/16"
- Socket and Ratchet 9/16"
- Standard Screwdriver

CONTAINER CONTENTS

- Bagger Assembly
- Upper Chute
- Mounting Brackets
- Cover Assembly
- Lower Chute
- Bag of Hardware

NOTE: When the terms RH (right hand) or LH (left hand) are used, it refers to when the operator is seated on the mower.

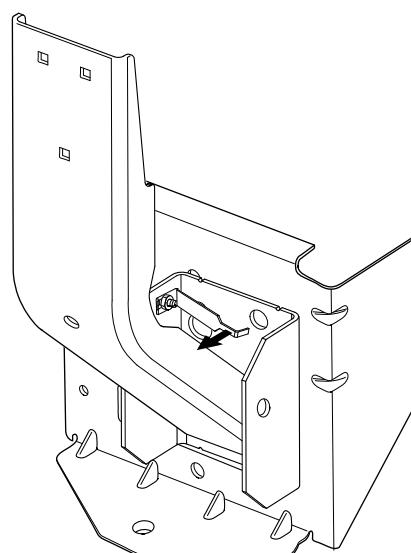
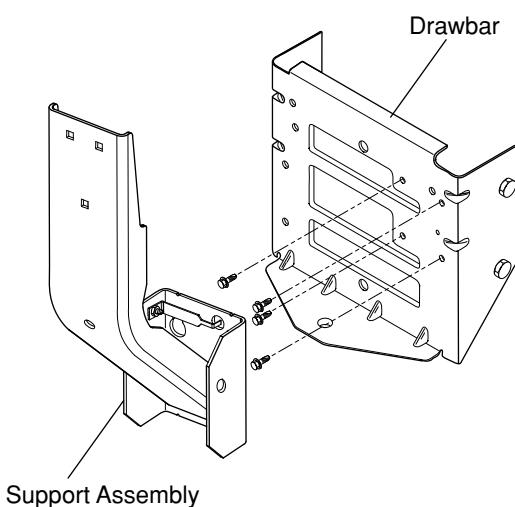
PARTS IDENTIFICATION



INSTALL BAGGER SUPPORT

Using four shoulder bolts from the kit hardware, secure the support assembly to the drawbar

When removing the support assembly—pull outward on the stop bracket to release it from the drawbar and slide support assembly up.

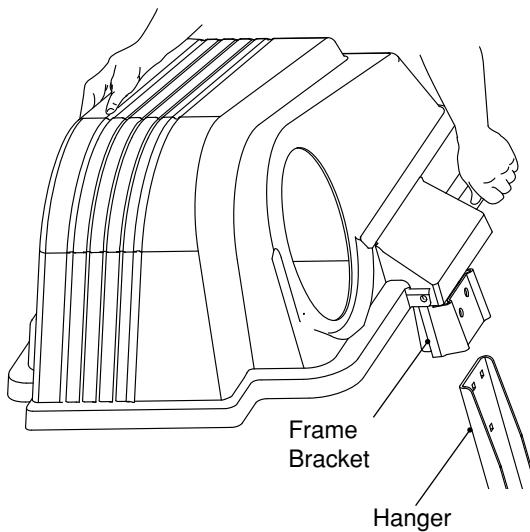


ASSEMBLY

MOUNTING COVER ASSEMBLY TO SUPPORT ASSEMBLY

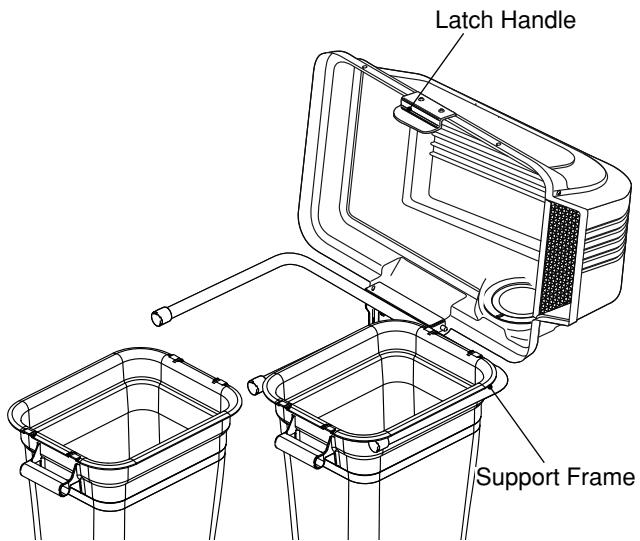
For ease of assembly, you may wish assistance from another person for mounting the cover assembly to mower.

1. Position cover assembly on the ground behind the mower.
2. Lift and rotate cover to align the frame bracket with the hanger and slide the cover down until secure.



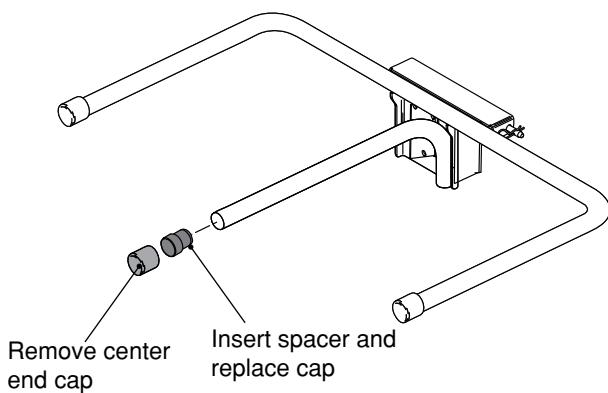
CONTAINER INSTALLATION

1. Install containers on support frame, overlapping containers at center tube.
- NOTE: One container should always overlap the other container at the center tube.*
2. Close cover and lock latch handle over support tubes.



INSTALLING SPACER PLUG

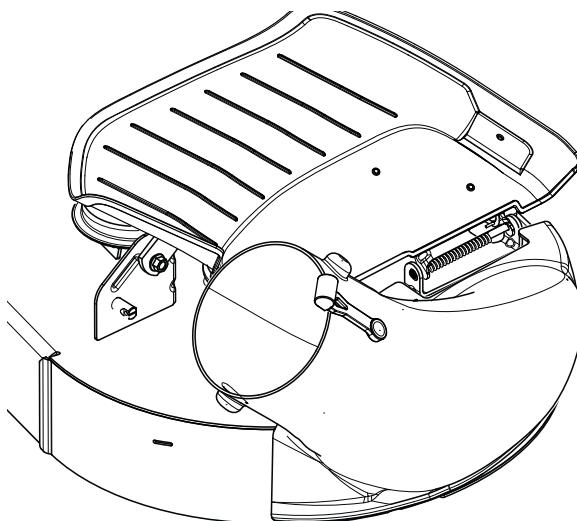
Remove plastic end cap from the center bag support arm. Fully insert spacer plugs into the ends of the support tube. It may be necessary to tap the spacer into place with a hammer or mallet. Replace the plastic end cap back over the spacer. The additional extension will hold the hood more securely when latched.



LOWER CHUTE INSTALLATION

1. Raise and hold deflector shield in upright position.
2. Fit lower chute around the shield bracket.
3. With the lower chute in proper position, hold the chute securely and hook the lower chute latches to the mower deck.

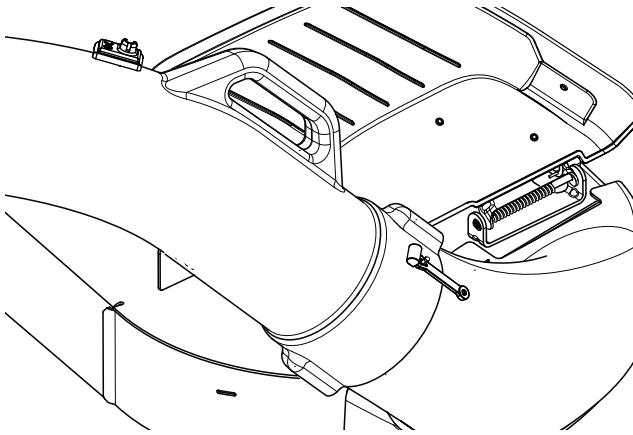
NOTE: While hooking the latches, the deflector shield may try to push the chute away from the mower deck opening. It is important to hold the chute in position while hooking the latches to the mower deck.



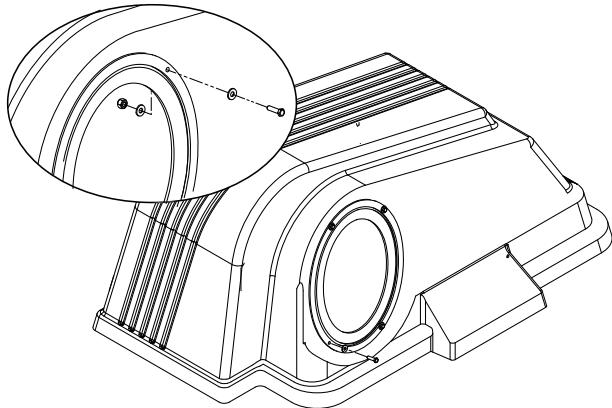
ASSEMBLY

UPPER CHUTE INSTALLATION

1. Slide upper chute onto lower chute, lining up notches and channels.
2. Stretch bungee latch up onto acorn nut on upper chute to secure.

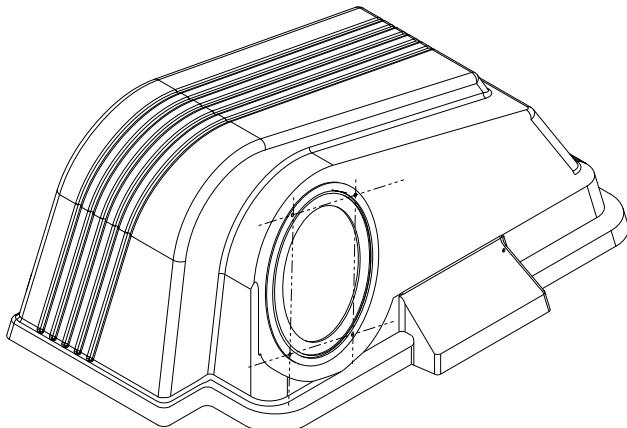


3. Locate the seal fastening kit (packaged separately). Install hardware using configuration shown before drilling the next hole. Repeat procedure with each remaining hole.



HOOD SEAL INSTALLATION

1. Install the grommet into hood assembly, making sure grommet is seated correctly and securely. It is recommended to use a box pattern as shown when drilling holes.



2. While holding the grommet securely in place, drill one $\frac{13}{64}$ (.203) diameter hole through the grommet and hood assembly at a distance of $\frac{1}{4}$ (.250) from the outside edge of the grommet. See illustration.

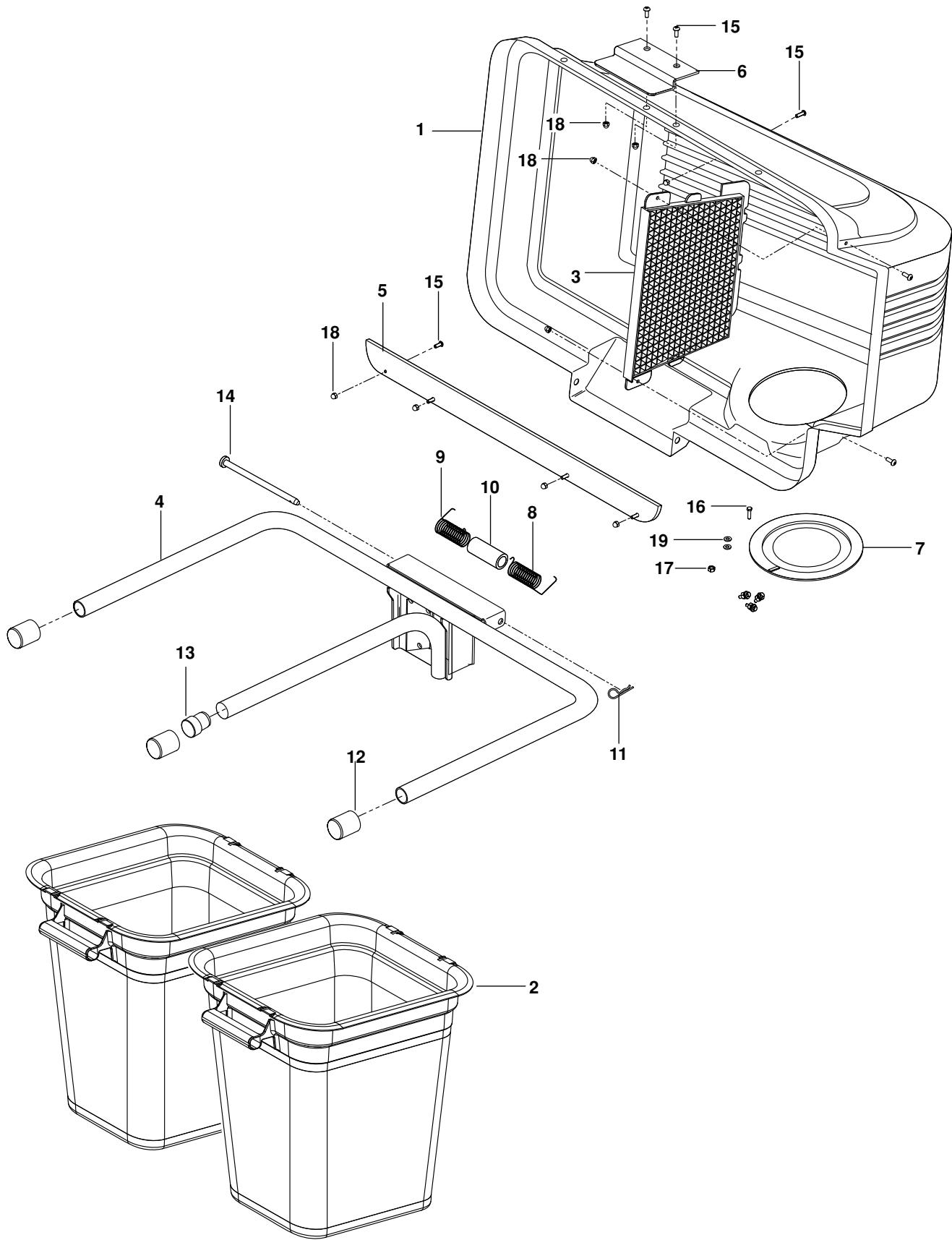
CHUTE / HOOD INSTALLATION

Push upper chute through the gasketed opening in the cover assembly.

LEVELING MOWER DECK

Be sure deck is properly leveled for best mower performance. See the mower's Owner's Manual for instructions.

REPAIR PARTS

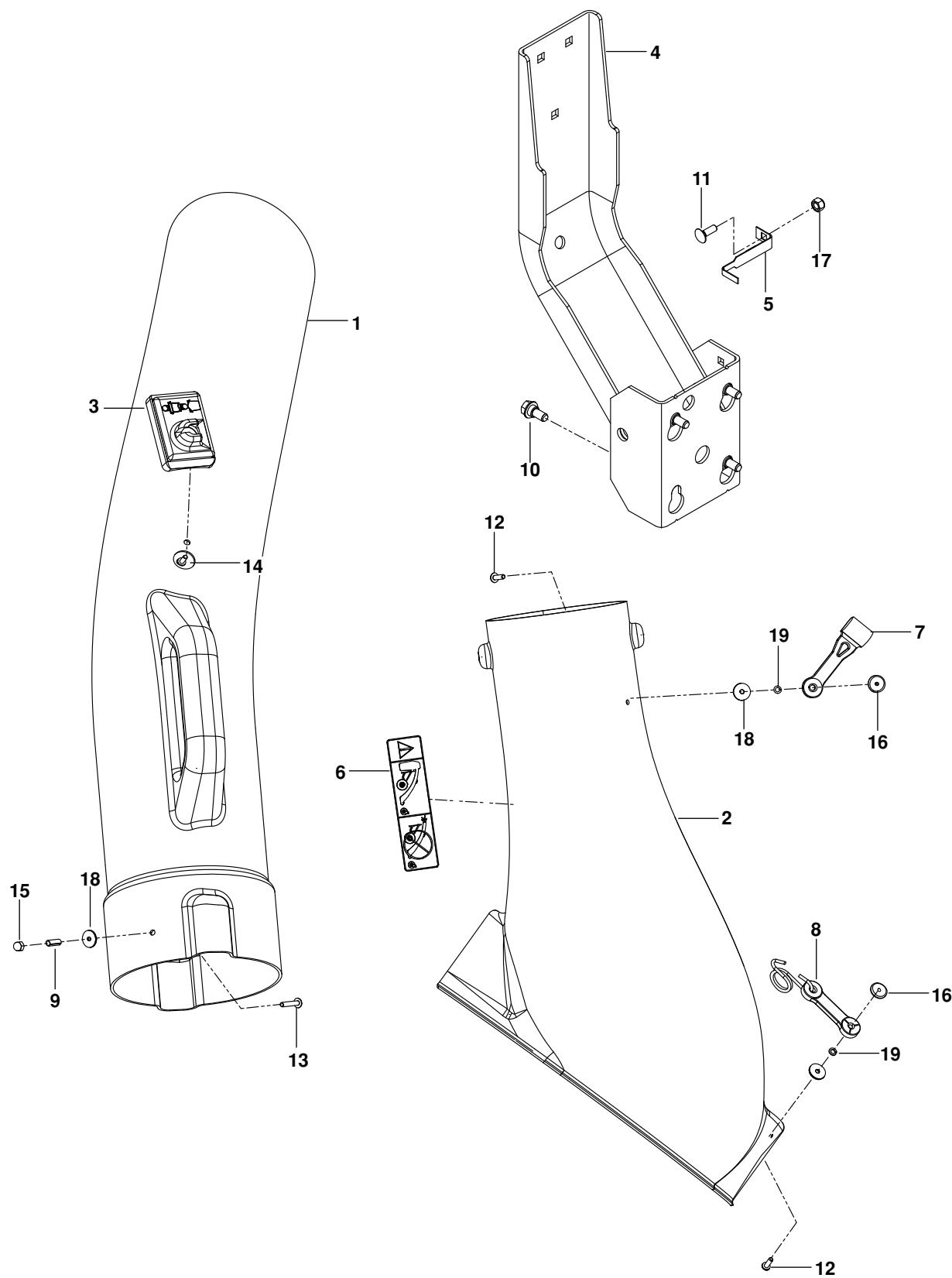


REPAIR PARTS

ITEM	PART NO.	QTY.	DESCRIPTION	ITEM	PART NO.	QTY.	DESCRIPTION
1..	539 11 11-39.....	1.....	COVER ASSY, COMPLETE	11..	539 10 80-96.....	1.....	HAIRPIN, RETAINER
2..	532 40 02-26.....	2.....	CONTAINER, SOFT BAG	12..	539 10 80-97.....	3.....	CAP, TUBING END
3..	532 12 75-33.....	1.....	SCREEN, COVER	13..	522 80 13-01.....	1.....	SPACER PLUG
4..	532 17 97-46.....	1.....	FRAME, BAGGER	14..	532 19 27-86.....	1.....	PIN, HINGE
5..	532 15 50-42.....	1.....	STRIP, REINFORCEMENT	15..	871 08 10-10.....	9.....	SCREW #10-24 x $5/8$
6..	532 13 08-95.....	1.....	LATCH HANDLE, COVER	16..	539 10 63-12.....	4.....	SCREW #10-24 x $3/4$
7..	532 12 75-34.....	1.....	GASKET	17..	539 97 69-77.....	4.....	NUT #10-24 HEX NYLOC
8..	532 13 27-96.....	1.....	SPRING, COVER LH	18..	539 10 80-86.....	9.....	NUT #10-24 ACORN
9..	532 13 29-83.....	1.....	SPRING, COVER RH	19..	819 07 08-18.....	8.....	WASHER #10 FLAT
10..	532 13 32-35.....	1.....	SPACER, COVER				

NOTE: ALL FASTENERS ARE GRADE 5 UNLESS OTHERWISE SPECIFIED.

REPAIR PARTS



REPAIR PARTS

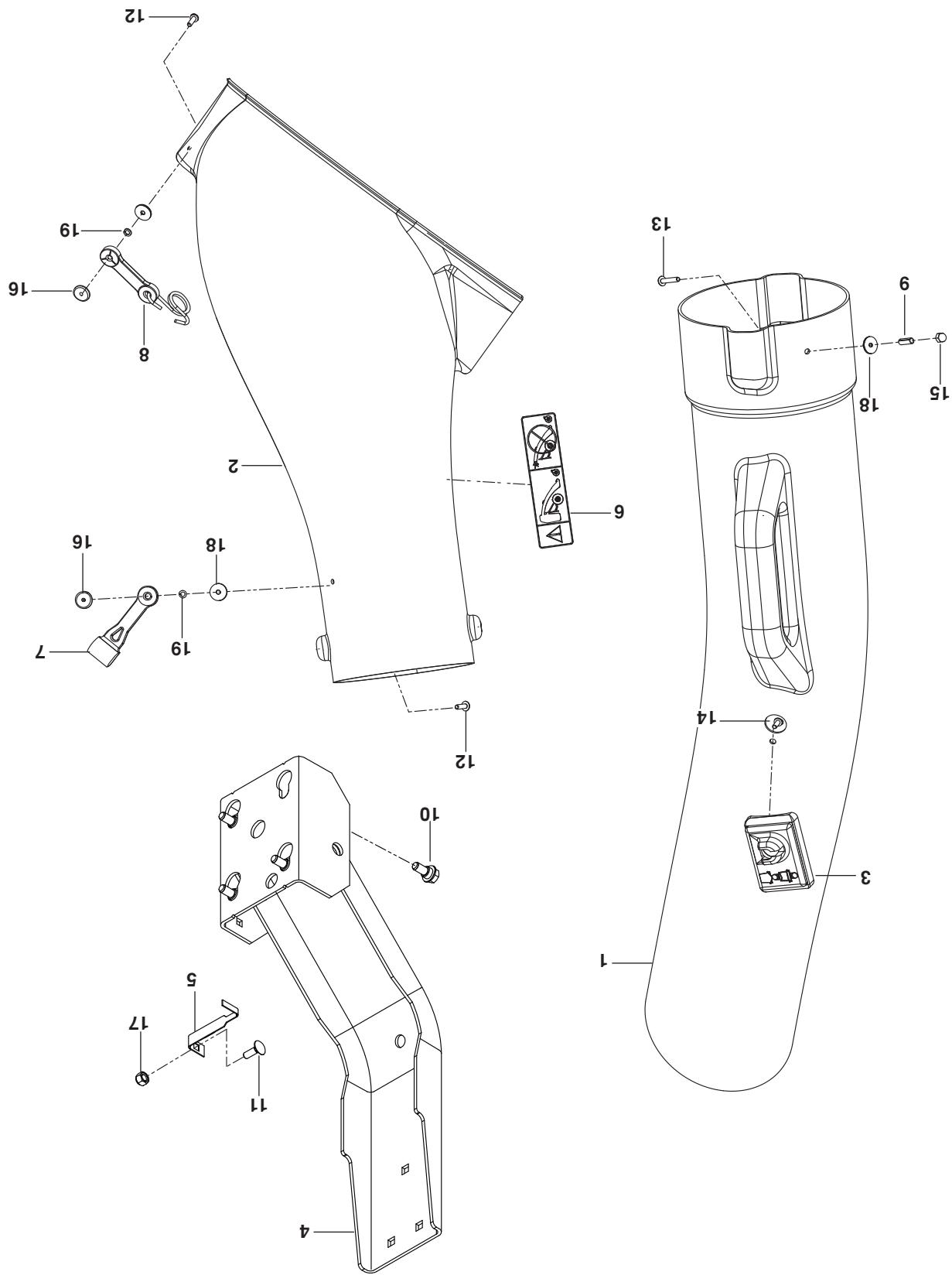
ITEM	PART NO.	QTY.	DESCRIPTION	ITEM	PART NO.	QTY.	DESCRIPTION
1..	587 04 47-01.....	1.....	CHUTE, UPPER	11..	539 99 00-74.....	1.....	BOLT 1/4-20 x 3/4 RDHD SQNK
2..	587 04 49-01.....	1.....	CHUTE, LOWER	12..	871 08 10-10.....	3.....	SCREW #10-24 x 5/8
3..	539 10 80-82.....	1.....	INDICATOR, BAG DUMP	13..	532 08 71-75.....	1.....	SCREW #10-24 x 1 1/8
4..	532 18 09-23.....	1.....	SUPPORT ASSY	14..	818 02 10-08.....	1.....	SCREW #10-14 x 1/2
5..	532 17 97-45.....	1.....	BRACKET, STOP	15..	539 10 80-86.....	1.....	NUT #10-24 ACORN
6..	539 10 81-63.....	1.....	DECAL, CATCHER	16..	539 10 80-89.....	3.....	NUT #10-24 WELD PLATED
7..	539 10 81-94.....	2.....	LATCH ASSY, CHUTE	17..	873 80 04-00.....	1.....	NUT 1/4-20 HEX NYLOC
8..	539 10 80-88.....	1.....	LATCH, HOOD	18..	539 10 80-84.....	4.....	WASHER 3/16 x 3/4 16 GA
9..	539 10 80-85.....	1.....	SPACER, SPLIT	19..	539 10 95-52.....	3.....	WASHER 3/16 LOCK
10..	532 17 01-65.....	4.....	BOLT 5/16-18 THD FRM				

NOTE: ALL FASTENERS ARE GRADE 5 UNLESS OTHERWISE SPECIFIED.

NOTA: TODOS LOS SUJETADORES SON GRADO 5 A MENOS QUE SE ESPECIFIQUE LO CONTRARIO.

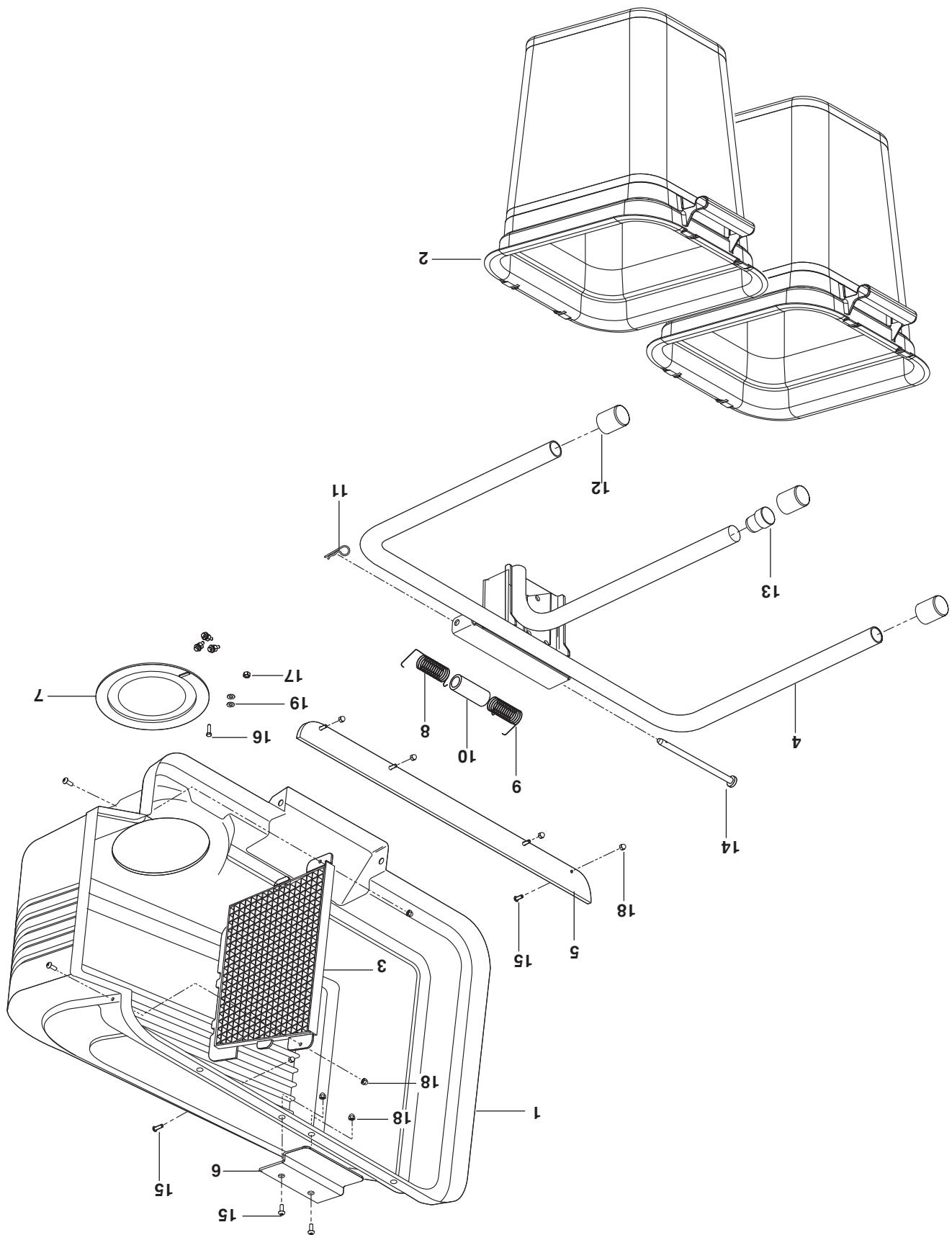
PIEZAS DE REPARACION

ART.	No. DE PIZZA	CANT.	DESCRIPCION	CULO
1..	587 04 47-01	1	CONDUCTO, SUPERIOR	PERNO 1/4-20 X 5/8
2..	587 04 49-01	1	CONDUCTO, INFERIOR	REDONDADA SONK
3..	589 10 80-82	1	INDICADOR, DESCHAR	BOLSA
4..	532 18 09-23	1	CONJUNTO DE SOPORTE	818 02 10-08 1 TORNILLO #10-24 X 1/8
5..	532 17 97-45	1	SOPORTE, TOP	539 10 80-86 1 TURCA #10-24 CIEGA
6..	539 10 81-63	1	ETIQUETA, RECOGEDOR DE	539 10 80-89 3 TURCA #10-24 SOLADA
7..	539 10 81-94	2	CONJUNTO DE PESTILLO,	873 80 04-00 1 TURCA 1/4-20 HEX NYLOC
8..	539 10 80-88	1	PESTILLO, CUBIERTA	539 10 80-84 4 ARANDELA 3/16 X 3/4 16 GA
9..	539 10 80-85	1	ESPACEADOR, DIVIDIDO	539 10 95-52 3 ARANDELA 3/16 BLOQUEO
10..	532 17 01-65	4	PERNO 5/16-18 THD FRM	



ART.	No. DE PIZZA	CANT.	DESCRIPCION	CANT.	DESCRIPCION	CANT.	DESCRIPCION	CANT.	DESCRIPCION	CANT.	DESCRIPCION
1..	539 11 11-39	1.....	CONJUNTO DE CUBIERTA,	11..	539 10 80-96	1.....	HORQUILLA, RETENEDOR				
2..	532 40 02-26	2.....	CONTENEDOR, BOLSA SUAVE	12..	539 10 80-97	3.....	TAPON, EXTREMO DEL TUBO				
3..	532 12 75-33	1.....	PANTALLA, CUBIERTA	13..	522 80 13-01	1.....	TAPON ESPACIADOR				
4..	532 17 97-46	1.....	BASTIDOR, RECOGEDOR	14..	532 19 27-86	1.....	PASADOR, BISAGRA				
5..	532 15 50-42	1.....	CORREA, REFUERZO	15..	871 08 10-10	9.....	TORNILLO #10-24 X 5/8				
6..	532 13 08-95	1.....	MANILLAR CON PESTILLO,	16..	539 10 63-12	4.....	TORNILLO #10-24 X 3/4				
7..	532 12 75-34	1.....	JUNTA	17..	539 97 69-77	4.....	TURCA #10-24 HEX NYLOC				
8..	532 13 27-96	1.....	RESORTE, CUBIERTA	18..	539 10 80-86	9.....	TURCA #10-24 CIEGA				
9..	532 13 29-83	1.....	RESORTE, CUBIERTA	19..	819 07 08-18	8.....	ARANDELA #10 PLANA				
10..	532 13 32-35	1.....	ESPACEADOR, CUBIERTA								

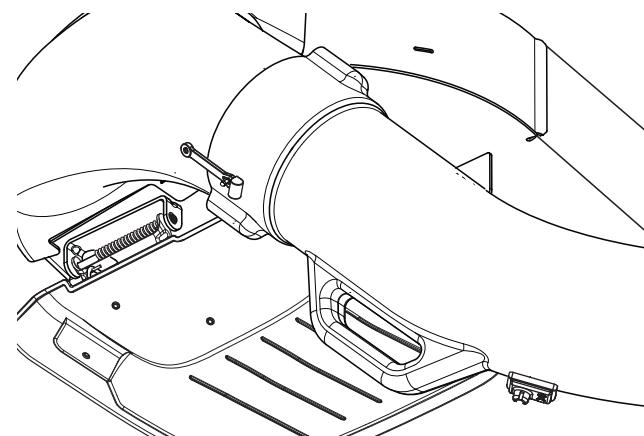
PIEZAS DE REPARACION



MONTAJE

INSTALACIÓN DEL CONDUCTO SUPERIOR

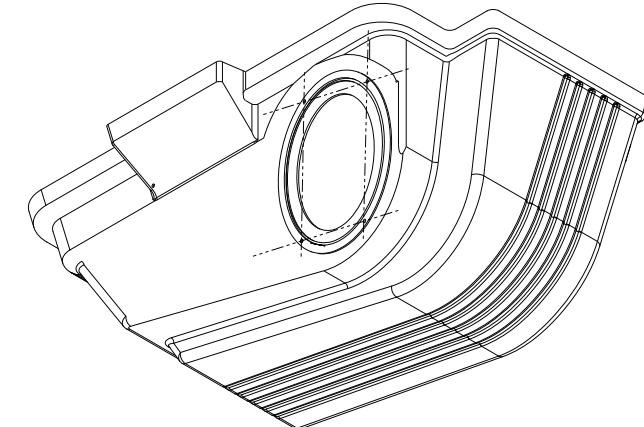
1. Deslice el conducto superior sobre el conducto inferior, alineando las muescas y canales.
2. Expanda la correa elástica que se engancha en la tuerca ciega en el conducto superior para asegurar.



INSTALACIÓN DE LA JUNTA DE LA CUBIERTA

1. Instale el anillo de goma en el conjunto de cubierta.
2. asegurándose de que el anillo de goma quede asentado correctamente y de forma segura. Se recomienda utilizar un patrón tipo caja como se muestra cuando taladrar los orificios.

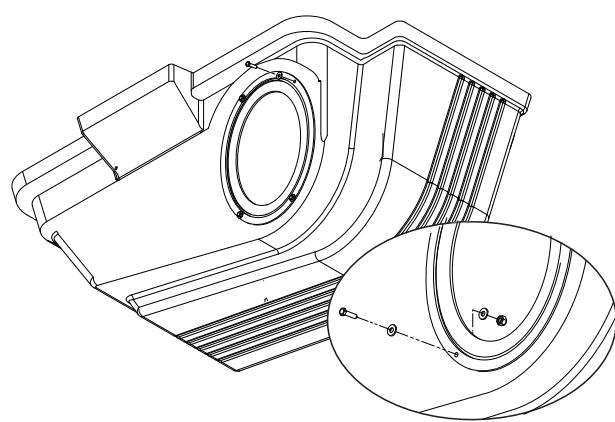
2. Mientras sujetela firmemente el anillo de goma en su lugar, taladrar un orificio de $13/64$ (0,203) de diámetro a través del conjunto del anillo de goma y de la cubierta a una distancia de $1/4$ (0,250) desde el borde exterior del anillo de goma. Consulte la ilustración.



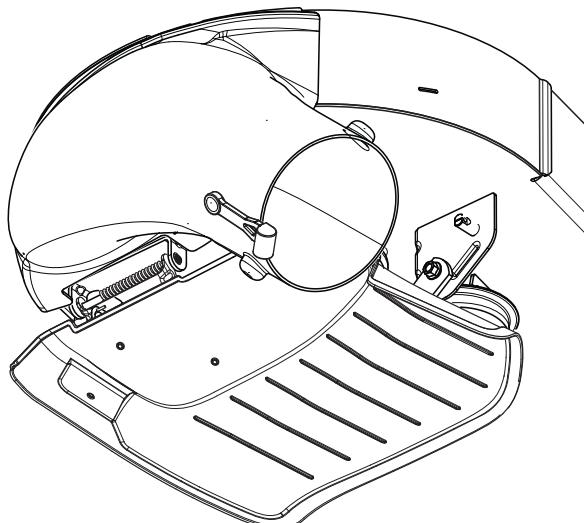
INSTALACIÓN DEL CONDUCTO / CUBIERTA

1. Inserte el conducto superior a través de la abertura con junta en el conjunto de cubierta.
2. Asegúrese de que el equipo esté correctamente nivelado para obtener el mejor rendimiento del cortacésped. Consulte el Manual del propietario del cortacésped para obtener instrucciones.

NIVELACIÓN DEL EQUIPO DE Corte

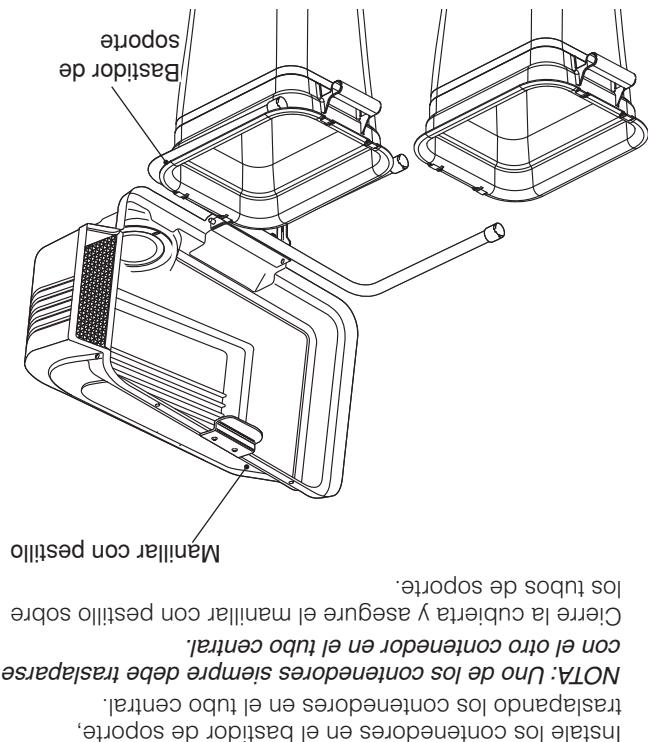


3. Localice el kit de sujetacón de la junta (empacado por separado). Instale la tornillería utilizada la configuración procedimiento antes de perforar el siguiente orificio. Repita el mismo procedimiento con cada orificio restante.

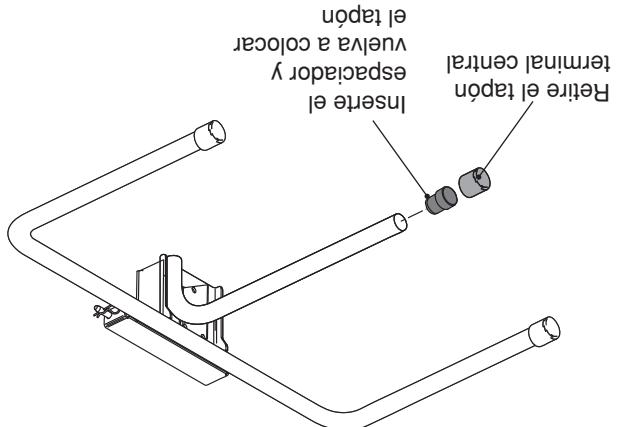


- NOTA:** Al enganchar los pestillos, el protector desviador puede interior empujar el conducto lejos de la abertura del equipo de corte. Es importante mantener el conducto en posición mientras engancha los pestillos en el equipo de corte.
3. Coloque el conducto inferior en la posición correcta, sujete firmemente el conducto y enganche los pestillos del protector.
2. Coloque el conducto inferior alrededor del soporte del protector.
1. Levante y sujete el protector desviador en posición vertical.

INSTALACIÓN DEL CONDUCTO INFERIOR

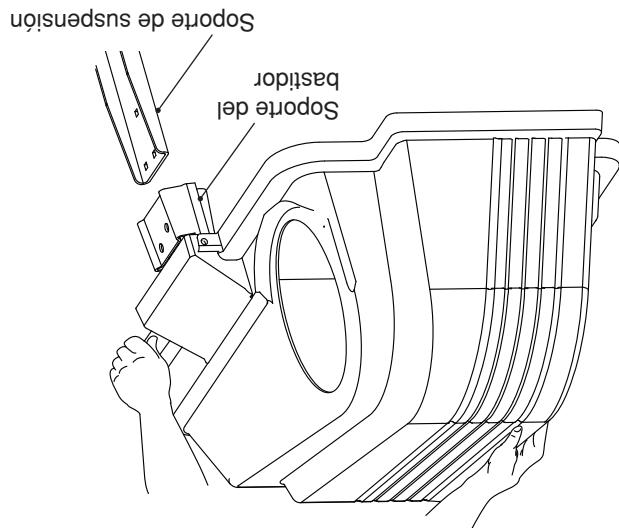


- NOTA:** Uno de los contenedores siempre debe trasladarse con el otro contenedor en el tubo central.
1. Instale los contenedores en el bastidor de soporte, trasladando los contenedores en el tubo central.
2. Coloque el conjunto de cubierta en el suelo detrás del cortacésped. Coloque la cubierta para alinear el soporte del tubo central y girar la cubierta para que quede asegurada.



- Retire el tapón terminal central y vuélvalo a colocar el tapón espaciador y vuélvalo a colocar el tapón de plástico marfillo o mazo. Vuélvalo a colocar el tapón terminal en su lugar con un espaciador en los extremos del tubo de soporte. Puede sujetar más segura cuando esta asegurada.
- Retire el tapón terminal de plástico del brazo central de soporte de la bolsa. Insere el tapón completamente los tapones que sea necesario golpear el tapón terminal marfillo con un martillo de espaciador. La extensión adicional marfillo a la cubierta más segura cuando esta asegurada.

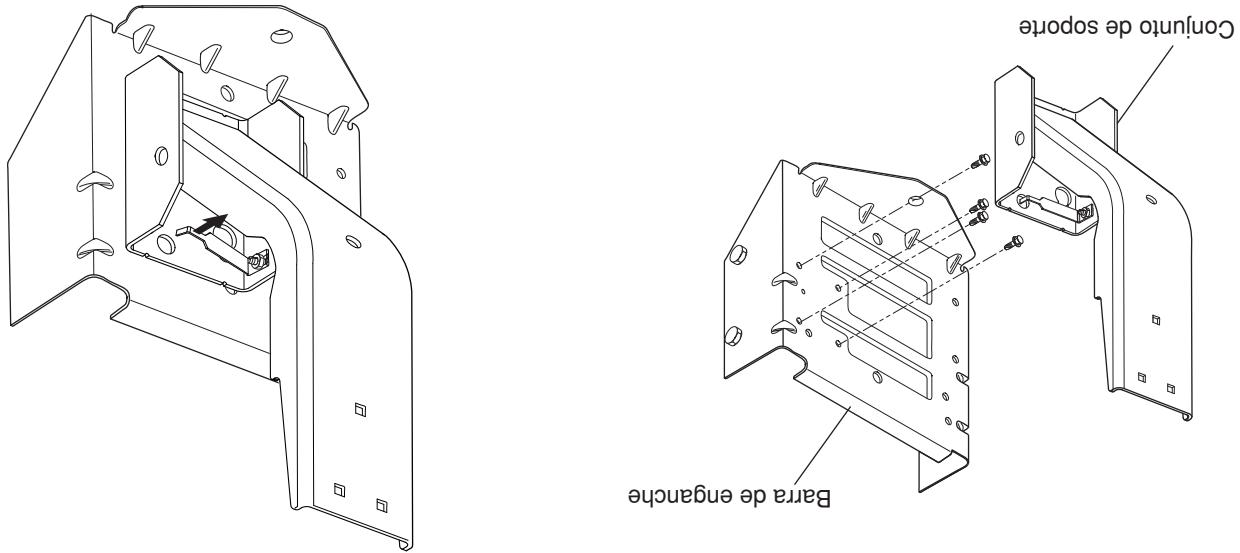
INSTALACIÓN DEL TAPÓN ESPACIADOR



- Para facilitar el montaje, es posible desmontar el conjunto de cubierta en otra persona para el montaje del conjunto de cubierta en el otro pasajero que deseé asistir en el montaje del conjunto de cubierta en el otro pasajero.
2. Levante la cubierta para alinear el soporte de suspensión y deslice la cubierta con el soporte de suspensión y deslice la cubierta hacia abajo hasta que quede asegurada.

MONTAJE DEL CONJUNTO DE CUBIERTA EN EL CONJUNTO DE SOPORTE

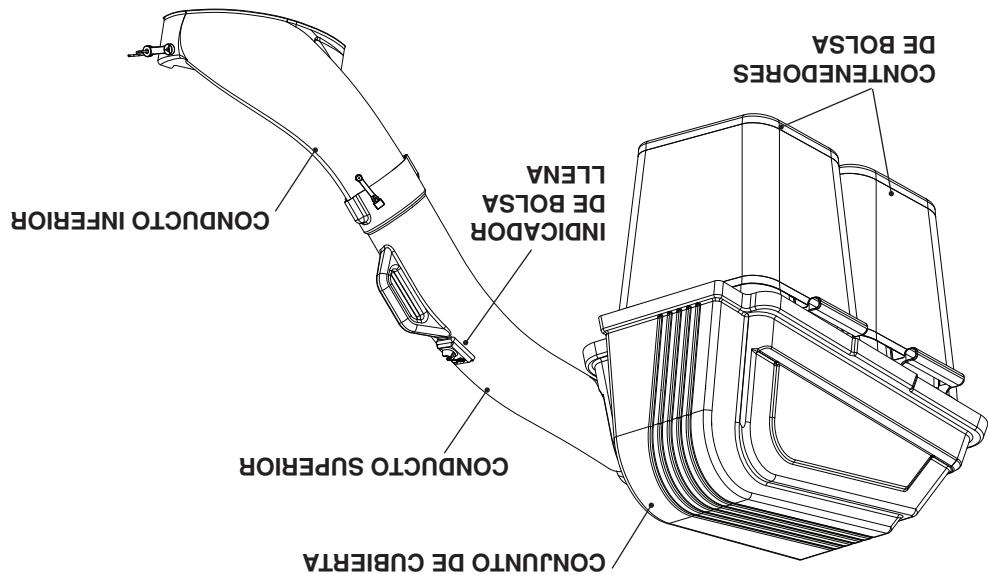
MONTAJE



Cuando se retira el conjunto del soporte, jale hacia afuera el deslice hacia arriba el conjunto de soporte.

Con cuarto pernos de tope de la tornillo del kit, asegure el conjunto de soporte a la barra de enganche.

INSTALACION DEL SOPORTE DEL RECOGEDOR



NOTA: Cuando se utilicen los términos DERECHA (lado derecho) o IZQUIERDA (lado izquierdo), se refiere a cuando el operador está sentado en el corredor.

- Conjunto de cubierta
- Conjunto de recogedor
- Conjunto de cubierta
- Llave de $\frac{1}{16}$ " (2)
- Tala
- Conducción superior
- Conducción inferior
- Broca de taladro de $\frac{5}{16}$ "
- Soportes de montaje
- Bolsa de tornillo

- Llave de par de apriete de libras/pies
- Dado y trinquete de $\frac{9}{16}$ "
- Dado y trinquete de $\frac{7}{16}$ " (2)
- Dado de tornillo estandar
- Llave de $\frac{1}{16}$ " (2)
- Dado de apriete de libras/pies

CONTEINDO DEL CONTEINDOR

HERRAMIENTAS NECESARIAS

MONTAJE

Serviço

uso general

!ADVERTENCIA! ESTA MAQUINA CORTADORA ES CAPAZ DE AMPUTAR MANOS Y PIÉS Y DE ARROJAR OBJETOS. SI NO CUMPLE CON LAS SIGUIENTES INSTRUCCIONES DE SEGURIDAD PUEDE CAUSAR DANOS GRAVES O LA MUERTE.

estándares o una máscara de seguridad de visión amplia sobre los anteojos. cortes del césped. Se recomiendan gafas de seguridad oculares ante los arrancar su cortacésped y durante grave. Siempre utilice gafas de seguridad o protectores hacia los ojos, lo que puede provocar una lesión ocular cortacésped puede hacer que se arrojen objetos extraños !PRECAUCIÓN! El funcionamiento de cualquier

congénitas u otros daños reproducivos. Estado de California provoca cáncer y malformaciones del vehículo contiene o emiten químicos que según el algúnos de sus componentes y algúnos componentes de otros daños reproducivos. Lávese las manos luego de su uso.

componentes y sustituyalas con piezas recomendadas por el fabricante, cuando sea necesario. lo que podría exponer las piezas móviles a permitir que los objetos salgan despedidos. Revisé con frecuencia los de césped están sujetos a desgaste, daños y deterioro, !PRECAUCIÓN! Los componentes del recogedor

descubrir en un incendio. podría provocar una combustión espontánea que se puede después de cada uso y antes de almacenarlos. No hacerlo con el recogedor del césped instalado parcialmente.

futuras consultas. lesiones personales y a otros. Consérve este manual para futuras consultas. !PRECAUCIÓN! No dese césped en los contenidos del recogedor. Vacíe los contenidos con el recogedor del césped instalado parcialmente.

funcionamiento de su recogedor de césped y para evitar de seguidad detalladamente para asegurar el correcto estudio las instrucciones de operación y las precauciones familiares con las piezas antes de comenzar el montaje. Comparar las ilustraciones con el contenido de la caja para familiarizarse con las piezas con el contenido de la caja para de seguidad personalmente para asegurar el correcto funcionamiento su sistema de recolección.

DESEGURIDAD ANTES DE MONTAR O PONER EN LEA ESTE MANUAL DE OPERACIÓN Y LAS REGLAS CONOCZA SU RECOGEDOR DE CÉSPED

California provoca cáncer y malformaciones congénitas de otros componentes de plomo, químicos que según el Estado de California provoca daños reproducivos. Lávese las manos luego de su uso.

!PRECAUCIÓN! Los postes de la barda, las terminales y los accesorios relacionados contenidos plomo potencialmente peligrosos.

- Desacople las cuchillas de cortar y otras áreas en donde acceso a superficies de grava y otras áreas en donde lanzar objetos podría ser un peligro.
- Cierre la tapa antes de arrancar.
- Desconecte las cuchillas y detenga el motor antes de abandonar el asiento del cortacésped para vaciar los contenidos, desatascar los conductos, etc.
- No intente aspirar latas ni otros proyectos de desacoplar las cuchillas de cortar caminos de acceso o superficies de grava y otras áreas en donde lanzar objetos podrían ser un peligro.

SEGURIDAD». Siempre cumpla con las "REGLAS DE ADECUADAMENTE. Por favor lea y conserve este manual. Estas instrucciones le permitirán montar y mantener su sistema de recolección para realizar el servicio y las reparaciones. Competentes, bien entrenados y las herramientas adecuadas departamentos autorizado más cercano. Ellos tienen técnicas para facilitar el servicio y las reparaciones. Si experimenta algún problema que no pueda solucionar la mejor confiabilidad y rendimiento posibles.

ENHORABUENA por la compra de un nuevo sistema de recolección. Ha sido diseñado, creado y fabricado para darle facilmente, comuníquese con su centro de servicio para realizarlo, bien entrados y las herramientas adecuadas competentes, bien entrenados y las herramientas adecuadas para realizar el servicio y las reparaciones. Si experimenta algún problema que no pueda solucionar la mejor confiabilidad y rendimiento posibles.



• Piezas de reparación
• Funcionamiento
• Montaje

Recolector de césped
Cortacésped de 42 pulgadas
No. de producto 587 41 27-01
MANUAL DEL PROPIETARIO

