

LeafCat™

UNIVERSAL LEAF BAGGING SYSTEM



Owners Manual

Model Numbers: 12748 & 71240

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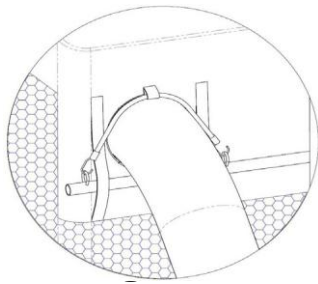
READ SAFETY INSTRUCTIONS PRIOR TO USING THIS PRODUCT

Follow Step by Step Assembly Instructions to Insure Proper Assembly and Installation

SAFETY INSTRUCTIONS

WARNING: Failure to follow safe operating practices or attempting to use this product in a manner inconsistent with its intended purpose could result in **SERIOUS INJURY**. In addition follow all Safe Operating Instructions as provided by the Lawn Tractor/Zero Turn mower manufacturer - See your Lawn Tractor/Zero Turn mower operator's manual for safe operating instructions. Use recommended personal protection equipment - **SAFETY GLASSES, EAR PLUGS, WORK GLOVES.**

Safety Instruction #1



Do not operate the LeafCat Universal Bagger unless the Chute Tube and Chute Tube Retention Cord is securely in place. See Figure 1.

Chute/Feed Tube should be inserted through the “Chute Tube Star Insert” and the Chute Tube Retention Cord should be fed through the bag retention loop and hooked to the Chute Tube Support Bar retention cord Eye Hook,

Safety Instruction #2

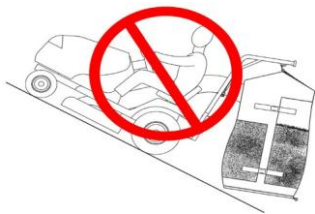


Figure 2

Do not overfill the Bag-Cage. Do not operate the LeafCat on an incline if Bag-Cage is over 1/2 full. WET LEAVES are heavier than dry leaves. WET LEAVES compact quicker than Dry Leaves. Do not fill BAG-CAGE more than 1/2 full if attempting to collect WET LEAVES. See Figure 2.

Overfilling the Bag-Cage could put excess weight on the rear of the lawn tractor/Z-Turn mower and may cause the front wheels to lift off the ground and if traveling across a steep incline it could cause the tractor to TIP or ROLLOVER resulting is SERIOUS INJURY. Original equipment manufacturer weights should be attached to your lawn tractor/Z-Turn mower prior to operating on steeply inclined surfaces. See Lawn Tractor/Z-Turn mower Owner's Manual for accessory weight mounting instructions.

Safety Instruction #3



Figure 3

Do not drive the LeafCat under low hanging objects such as tree branches. See Figure 3.

If driven under objects that are lower than the height of the Leaf-Cat, when mounted on the lawn tractor/Z-Turn mower, the Cage Suspension Frame could catch on the low hanging object and cause the tractor to tip, possibly causing personal injury and or causing damage to the Cage Suspension Frame and or Safety Bar.

Safety Instruction #4

Do not operate the LeafCat without the Safety Bar securely in place. See Figure 4

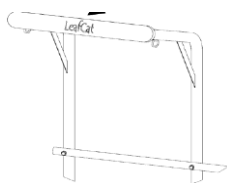


Figure 4

Safety Instruction #5

Do not operate the lawn tractor with the Quick Disconnect Mounting Frame attached to the Tractor without the Safety Bar securely in place. See Figure 5.

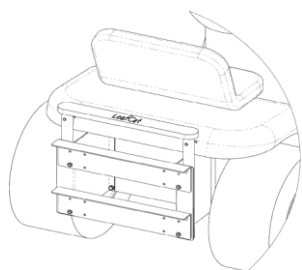


Figure 5

When operating the lawn tractor with the Upper Suspension Frame removed and with the Quick Disconnect Mounting Frame in place the Safety Bar should be inserted in the Quick Disconnect Mounting Frame Tubes. Operating the lawn tractor/Z-Turn mower without the Safety Bar in place could result in personal injury should someone fall on the exposed tubing.

Safety Instruction #6

Do not attempt to pick up sharp or heavy objects such as stones, nails or broken glass. See Figure 6.



Figure 6

Sharp objects could be thrown from the mower deck, through the BAG-CAGE and result in personal injury or damage to property.

Safety Instruction #7

Do not attempt to unclog the Chute/Feed Tube while the lawn tractor/Z-Turn mower is running or the mower blades are in operation. See Figure 7.



Figure 7

If the Feed Tube becomes clogged, disengage the mower deck and turn the tractor/Z-Turn Mower off. After the mower blades have stopped turning, remove the chute tube from the LeafCat and unclog the Chute Tube and Deck Boot. Some lawn tractors are equipped with a two piece chute tube, make sure both the lower and upper section of the chute are clear before restarting the tractor/mower.

Follow Step by Step Assembly Instructions provided below to Insure Proper Assembly and Installation

ASSEMBLY INSTRUCTIONS & Parts List

Step 1 Briefly review Assembly Instructions as provided below (Steps 2 to 14) to familiarize yourself with the various steps of the LeafCat assembly process.

Step 2 Review components list and familiarize yourself with the various components of your LeafCat. Confirm all components are present.

Components List

Major Components

- 1 - LeafCat Bag-Cage
- 2 - Quick Disconnect Mounting Frame Brackets
- 2 - Quick Disconnect Mounting Frame Cross Supports
- 2- Quick Disconnect Mounting Frame Back Plates (Model #12748 only)
- 2 - Quick Disconnect Mounting Frame Tubes (female)
- 2 - Upper Bag-Cage Suspension Frame Tubes (male)
- 1 - Safety Bar
- 1 - Feed Tube Support Bar with Retention Cord

Fasteners List

- 2 - 2 3/4" by 1/4" Bolts
- 4 - Curved Washers (1/4") ID
- 8 - 3/4" by 1/4" Bolts
- 18 - 1/4 " Flat Washers
- 4 - 2" by 1/4" Bolts
- 14 - 1/4" Self-locking Nuts
- 4 - Clovis Pins
- 4 - Spring Pin Clips
- 4 - 1" by 5/16" Bolts
- 4 - 5/16" Lock Washers

Step 3

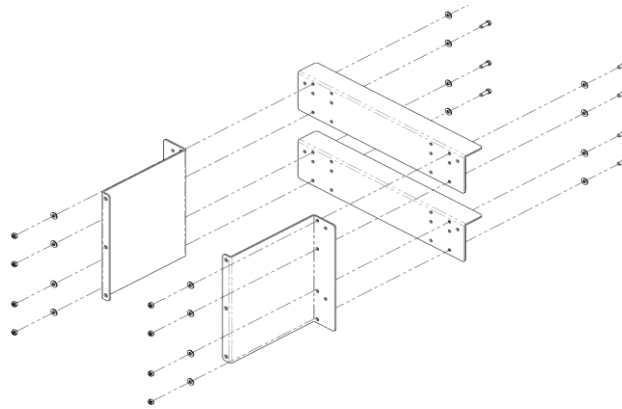
Required Tools

Assemble Required Tools

Electric Drill & Drill Bits(may or may not be required pending configuration of mounting holes in lawn tractor/Z-Turn mower frame/engine guard)
Ratchet,
1/2" Socket & 7/16" Socket
Socket Extension
1/2" Box End Wrench
7/16" Box End Wrench
An Awl or Metal Punch
Hammer

Step 4 Attach Quick Disconnect Mounting Frame Brackets to the Quick Disconnect Mounting Frame Cross Supports -- See Diagram 4

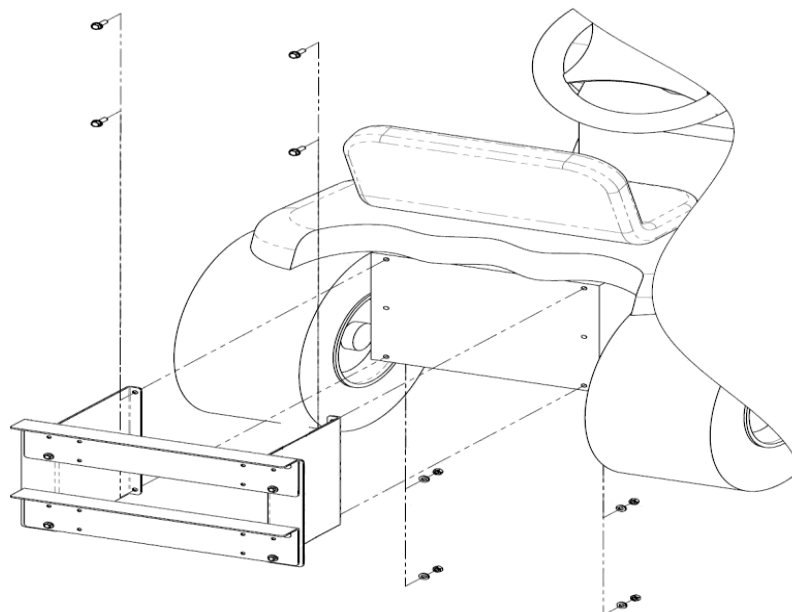
Diagram 4



Assemble the Quick Disconnect Mounting Frame using eight - $\frac{3}{4}$ " by $\frac{1}{4}$ " Bolts, Lock Washers and standard $\frac{1}{4}$ " Nuts. **Note:** Pay attention to the placement of the bent lip of the Mounting Brackets when attaching the Mounting Brackets to the Cross Supports. The two Mounting Brackets are the same and the two Cross Supports are the same, each Mounting Bracket has three, $\frac{5}{16}$ " holes drilled in the end (bent lip) that attaches to the back of the tractor/mower and four, $\frac{1}{4}$ " holes in the end (bent lip) that attaches to the two Cross Supports. The bent lip of each Mounting Bracket may point toward the outer edge of the Cross Supports or toward the center of the Cross Supports (inward). Mount the brackets to the Cross Supports in the manner that facilitates the best alignment of the Mounting Brackets with the rear of the tractor/Z-Turn mower frame. Align two of the four holes of the Mounting Bracket with two of the $\frac{1}{4}$ " holes in one of the Cross Supports. Place a $\frac{3}{4}$ " by $\frac{1}{4}$ " Bolt in each hole, place a $\frac{1}{4}$ " Lock Washer and $\frac{1}{4}$ " Nut on each Bolt and hand tighten both Nuts. Repeat this process until all eight Bolts, Lock Washers and Nuts are in place. Now using a ratchet with a $\frac{7}{16}$ " socket and a $\frac{7}{16}$ " wrench tighten each nut securely.

Step 5 Attach the assembled Quick Disconnect Mounting Framed to the rear of the lawn tractor/Z-Turn mower - See Diagram 5

Diagram 5

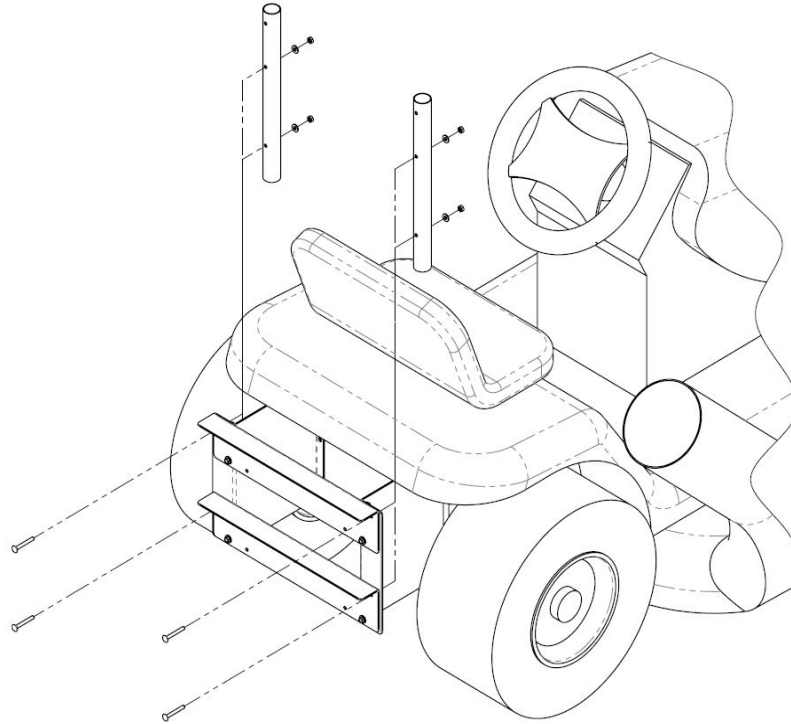


Model #71240 - Each make and model of lawn tractor will have a unique array of pre drilled holes in the rear of the tractor frame. Note: The LeafCat requires a 4 bolt connection of the LeafCat Lower Mounting Frame to the tractor frame for safe operation. Attempt to find at least two mounting holes in the frame of the tractor that align with 2 holes in the Mounting Bracket. The two holes must be aligned horizontally and run parallel with the base of the tractor frame. Note: If holes that properly align with the Mounting Bracket do not exist, you will need to drill holes in the tractor frame. Use a tape measure or ruler to confirm that the holes are the same distance from the base of the frame and the correct distance apart in order to properly align with the Mounting Bracket. Mark the desired locations for each hole, use a metal Awl or Punch with a hammer and tap a drill starting point in the tractor frame. A small indentation is all that is needed. BEFORE DRILLING ANY HOLES, CHECK TO MAKE SURE THE AREA BEHIND THE FRAME IS CLEAR OF COMPONENTS, SUCH AS THE GAS TANK OR BATTERY FOR EXAMPLE. We recommend starting with a 1/8" bit and progressing as needed to the 5/16" bit/required hole size. Once the initial two holes are in place you may need to place the Mounting Frame on blocks or have someone hold it in place while aligning the Mounting Bracket holes with the tractor frame holes. Place one of the 5/16" by 1" bolts through the Mounting Bracket and tractor frame, place a 5/16" Lock Washer and Nut on the Bolt and hand tighten. Repeat this step in the second aligned hole (you may want to use the awl or a Metal Punch to help align the hole). If an additional two mounting holes are not present or do not align properly, mark the desired location of the holes with the Mounting Bracket in place and follow the tap and drill steps provided above and drill the second set of required holes. Insert the second set of 5/16" Bolts, Lock Washers and Nuts. Securely tighten the four Nuts/Bolts using 1/2" wrenches and or ratchet and 1/2" socket.

Model #12748 - Each make and model of Z-Turn mower will have a unique rear engine guard and frame. Note: The LeafCat requires a 4 bolt connection of the Lower Mounting Frame to the Z-Turn mower Engine Guard/Frame for safe operation. Align the holes in the LeafCat Lower Mounting Brackets with the vents (vent = spacing or cutouts within the engine guard) in the Engine Guard. Align at least two LeafCat Mounting Bracket holes with one of the engine guard vents. Place one of the 5/16" by 1" bolts through the Mounting Bracket and Engine Guard vent, now place the LeafCat Mounting Bracket Back-plate on the 5/16" bolt, place a 5/16" Lock Washer and Nut on the Bolt and hand tighten. Repeat this step in the second aligned hole. **Note:** If the spacing of the engine guard vents do not align with a second set of the holes in the LeafCat Mounting Brackets it may be necessary to drill holes in the engine guard. With the LeafCat Lower Mounting Frame in place, mark the desired locations for each hole, use a metal Awl or Punch with a hammer and tap a drill starting point in the Engine Guard/Frame. A small indentation is all that is needed. BEFORE DRILLING ANY HOLES, CHECK TO MAKE SURE THE AREA BEHIND THE ENGINE GUARD/FRAME IS CLEAR OF COMPONENTS, SUCH AS THE ENGINE MUFFLER FOR EXAMPLE. We recommend starting with a 1/8" bit and progressing as needed to the 5/16" bit/required hole size. Insert the second set of 5/16" Bolts, Lock Washers and Nuts through the Mounting Frame Brackets, Engine Guard/Frame and Back-plate. Note: Depending on the thickness of the Engine Guard/Frame, longer bolts (not included) may be needed. Securely tighten the four Nuts/Bolts using 1/2" wrenches and or ratchet and 1/2" socket.

Step 6 Using the four 2" by 1/4" Bolts, four, 1/4" Flat Washers and four Self Locking Nuts, attach the two Quick Disconnect Mounting Frame Tubes to the Quick Disconnect Mounting Frame Cross Bars - See Diagram 6

Diagram 6



Place one of the mounting Frame Tubes on the back side of the Mounting Frame Cross Supports. Align the bottom hole (the hole that is the shortest distance from the end of the Tube) with the hole in the lower Cross Support. Slide one of the 2" by 1/4" Bolts through the Cross Support and the Tube, place one 1/4" Flat Washer and 1/4" Self Locking Nut on the Bolt and Hand Tighten. Align the top Tube hole with the upper Cross Support hole and place a 2" by 1/4" bolt through the Cross Support and Tube, apply 1/4" Flat Washer and Self Locking Nut and hand tighten. Repeat process for second Mounting Frame Tube and tighten all four Bolts/Nuts using a ratchet with 7/16" socket and a 7/16" wrench. Do not over tighten.

STEP 6-A

Attach the Upper Bag-Cage Frame Suspension Tube to the Lower (INNER) Bag-Cage Frame Suspension Tube.

Upper Suspension Frame Tube →

Lower (inner) Frame Tube →

Slide the Lower Bag-Cage Suspension Frame Tube (male) inside the Upper Bag-Cage Frame Suspension Tube (female). **NOTE:** Insert the end of the Lower Frame Suspension Tube with the bolt hole that is the closest to the end of the tube into the Upper Frame Suspension Tube first. Align the two upper most holes in the tubes and Insert a 1 $\frac{3}{4}$ " x $\frac{1}{4}$ " Bolt with $\frac{1}{4}$ " Curved Washer into the aligned holes (as shown in Diagram 6-A) and attach a $\frac{1}{4}$ " Curved Washer and Safety Nut to each bolt. Once completed move to Step 7.

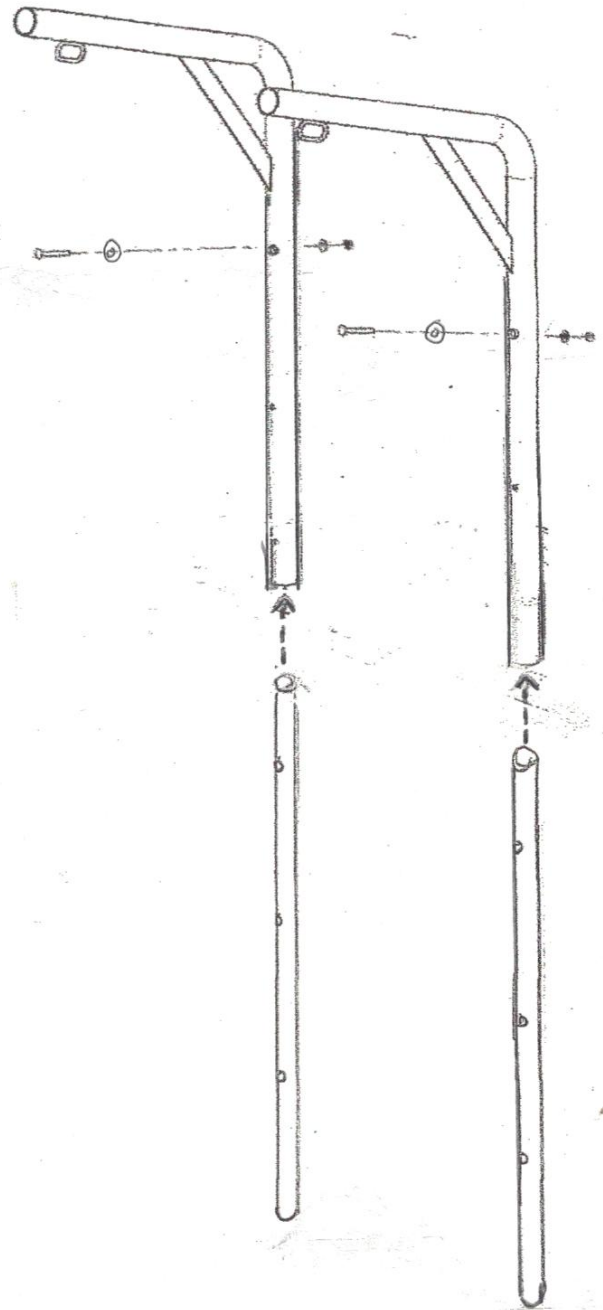
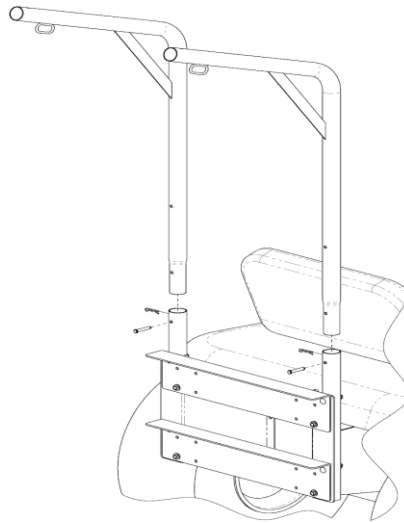


Diagram 6-A

Step 7 Attach the Upper Bag-Cage Frame Suspension Tubes to the Quick Disconnect Mounting Frame. - See Diagram 7

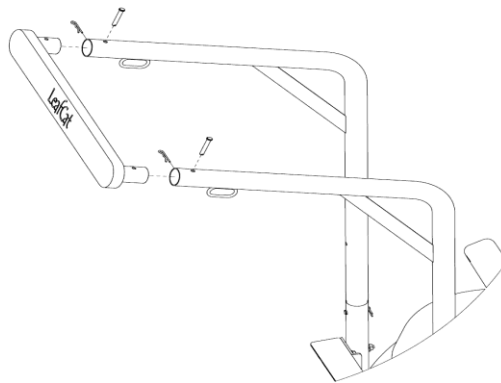
Diagram 7



Slide the Upper Bag-Cage Suspension Frame Tubes (male) into the Quick Disconnect Mounting Frame Tubes (female). Using an Awl or Punch align the hole in the Upper Bag-Cage Suspension Frame with the hole in the Mounting Frame Tube. Slide a Clovis Pin through the aligned hole, place a Spring Clip in the small hole in the end of the Clovis Pin. Repeat the process for the second Upper Bag-Cage Suspension Frame Tube.

Step 8 Attach the Safety Bar to the Upper Bag-Cage Suspension Frame Tubes - See Diagram 8

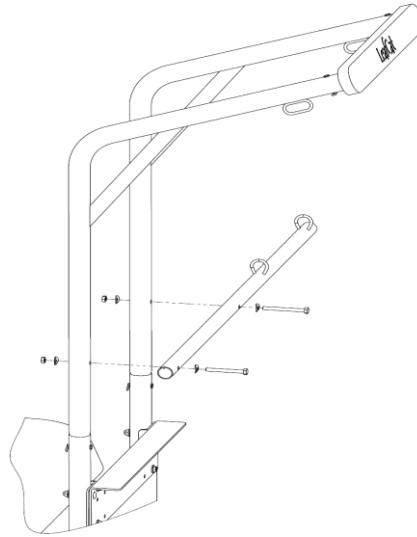
Diagram 8



Left - Right orientation = facing rear of tractor. Align the left post (male) of the Safety Bar with the left Upper Bag-Cage Suspension Frame Tube (female) and the Right Post of the Safety Bar with the Right Suspension Frame Tube. Slide the Safety Bar posts into the Suspension Frame Tubes until the Safety Bar Post holes are aligned with the Suspension Frame Tube holes. Once the holes are aligned, place a Clovis Pin (from top down) in each hole and slide a Spring Clip through the small hole in the end of each Clovis Pin.

Step 9 Attach the Feed Tube Support Bar to the Upper Bag-Cage Frame Suspension Tubes. - See Diagram 9

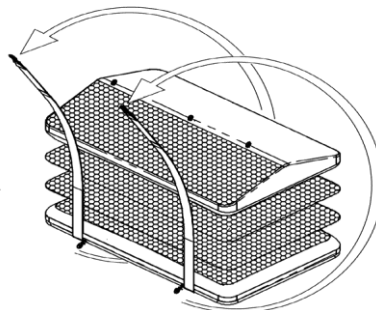
Diagram 9



Place the Chute/Feed Tube Support Bar on the side of the Upper Bag-Cage Frame Suspension Tubes that is farthest from the tractor/mower. Align the hole in the Left end of the Chute/Feed Tube Support Bar (the end that does not have the welded metal loop on it) with the hole in the Left (orientation = facing rear of tractor/mower) Upper Bag-Cage Frame Suspension Tube. Note: The metal loop on the right end of the Feed Tube Support Bar should be facing up. Place a Curved Washer on a $2\frac{3}{4}$ " by $\frac{1}{4}$ " Bolt and slide the Bolt through the Frame Suspension Tube and the Chute/Feed Tube Support Bar, then place a Curved Washer and $\frac{1}{4}$ " Self Locking Nut on the Bolt, and hand tighten. Align the Right side hole in the Feed Tube Support Bar with the hole in the Right Suspension Frame Tube and secure with Bolt, Curved Washers and self Locking Nut as described above. Tighten both bolts using a ratchet with $\frac{7}{16}$ " socket and a $\frac{7}{16}$ " wrench.

Step 10 Unhook the Drop Door Straps from the Top Bag-Cage Frame of the collapsed Bag-Cage -See Diagram 10

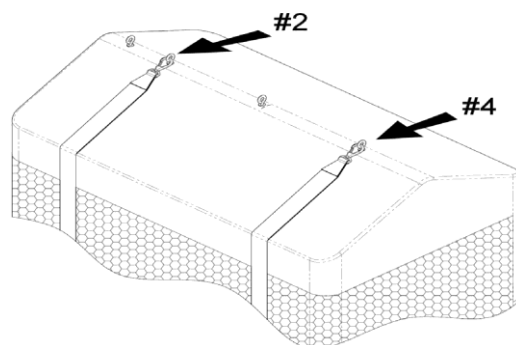
Diagram 10



Position the Bag-Cage near the rear of the lawn tractor/Z-Turn mower and stand the Bag-Cage on one end. Disconnect the Drop Door Straps from the Drop Door by unhooking the clasps from the door. Unwrap the Door Straps.

Step 11 Secure Door Straps to the Top Bag-Cage Frame Eye Bolts - See Diagram 11

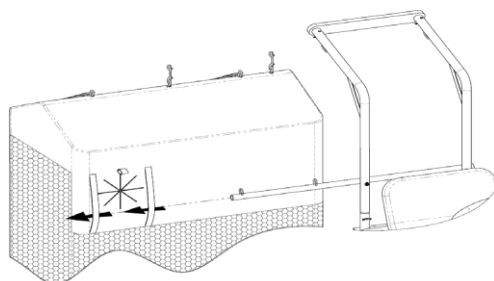
Diagram 11



Hook the metal clasps that are on the end of the Door Straps to the 2nd and 4th Eye Bolts from the LEFT Side of the Bag-Cage (Left/Right orientation = facing back of tractor).

Step 12 Lift and position Bag-Cage Retention Straps to the right of the Chute/Feed Tube Support Bar prior to attaching Bag-Cage to Upper Suspension Support Frame Tubes - See Diagram 12

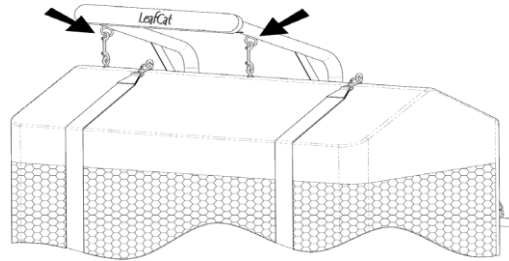
Diagram 12



Lift the Bag-Cage and slide the Bag-Cage Retention Straps over the Chute/Feed Tube Support Bar. (The Support Bar should be between the Retention Straps (on each side of the Chute/Feed Tube Star Insert hole) and the Bag Cage.

Step 13 Attach Bag-Cage to Upper Suspension Frame -See Diagram 13

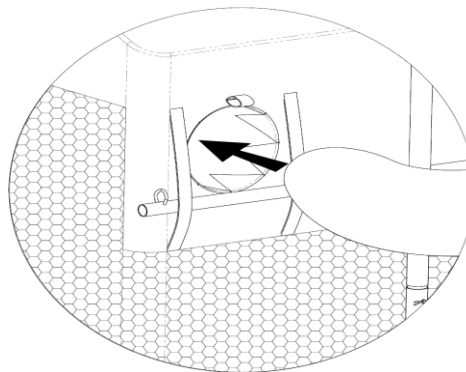
Diagram 13



Lift and attach the far Left Clasp to the Eye Bolt on the Left Suspension Frame Tube then lift the right end of the Bag-Cage and attach the Right clasp to the Eye Bolt on the Right Suspension Frame Tube.

Step 14 Insert Feed Tube/Chute (not provided) into the Bag-Cage and attach Mower Feed Tube/Chute to the Lawn tractor/mower Deck Boot (as instructed by the Lawn Tractor/Z-Turn mower manufacturer} to the mower deck. -See Diagram 14

Diagram 14



Insert Mower Chute Tube into the Bag-Cage. Secure Chute Tube with the Chute Tube Retention Cord by feeding the Retention Cord through the Bag Retention Loop (located just above the Chute/Feed Tube Star Insert) as you wrap the Retention Cord over the Chute Tube. Hook the Retention Cord to the Metal Loop on the end of the Support Bar. Confirm base of chute tube is properly attached to mower deck boot. Refer to Figure 1 in the Safety Section of this manual to view the proper final assembly.

Operation & General Use Instructions

Note: The Quick Disconnect mounting feature allows you to easily and quickly remove the Bag-Cage and Upper Suspension Frame while leaving the Mounting Frame in place. This feature allows you to use your lawn tractor/mower for other purposes such as attaching a trailer or cart.

1 - Remove any heavy debris such as tree branches, limbs, large twigs, rocks or other objects that could be thrown by your lawn tractor/mower from the lawn prior to using the LeafCat to pick up grass/leaves.

2 - Rake leaves away from stationary objects for improved access and pick up when operating the LeafCat.

3 - For best results, when possible, use a “cut” (pick up) pattern that places the chute side of the mower deck toward the center of the lawn.

4 - Adjust the height of the mower deck to accommodate the volume of leaves being collected. Typically a mid-level mower deck height adjustment will provide the best results.

5 - If the leaf cover, on the lawn, is heavy raise the height of the mower deck and select a slower travel speed. Operating the mower and LeafCat at too fast a speed may cause Chute Tube blockage. If the Chute Tube becomes clogged, disengage the mower blades and turn the tractor off. After the mower blades have stopped turning, remove the chute tube from the LeafCat and unclog the Chute Tube and Deck Boot. Some lawn tractors/Z-Turn mowers are equipped with a two piece Chute tube, make sure both the lower and upper section of the Chute tube are clear before restarting the tractor/mower. Wearing work gloves is recommended when performing this task.

6 - Do Not Overfill the LeafCat. Fill to about 7/8th capacity when picking up dry leaves. Do not operate the LeafCat on an incline if Bag-Cage is over 1/2 full. WET LEAVES are heavier than dry leaves. WET LEAVES compact quicker than Dry Leaves. Do not fill BAG-CAGE more than 1/2 full if attempting to collect WET LEAVES. Note: The LeafCat was not intended for the collection of WET LEAVES.

Overfilling the Bag-Cage could put excess weight on the rear of the lawn tractor and may cause the front wheels to lift off the ground and if traveling across an incline it could cause the tractor to TIP or ROLLOVER resulting in SERIOUS INJURY OR DEATH. Original equipment manufacturer weights should be attached to your lawn tractor/Z-Turn Mower prior to operating on inclined surfaces. See your Lawn Tractor/Z-Turn Mower Owner's Manual for accessory weight mounting instructions.

7- Emptying the LeafCat. - Drive the LeafCat to your chosen dump site. Using the LEFT Drop Door Strap Handle (orientation = facing back of LeafCat/back of tractor/mower), lift up on the LEFT Strap Handle, releasing the tension from the Door Strap and unhook the Door Strap from the eye bolt located in the Upper Suspension Frame. Gently toss the eye hook and Strap to left. Repeat the steps outlined above to release the RIGHT Door Strap. Allow the Drop Door to rest on the ground. Using both hands pull the lower Bag-Cage Frame Up and toward you. Move/kick the collected leaves to the right or left to clear the leaves/grass from the Bag Cage and Drop Door. Reattach the Right and Left Door Straps.

NOTE: Do not attempt to exceed your own personal weight lifting ability. Do not fill the LeafCat to a weight level that exceeds your ability to safely lift the Drop Door Straps while unhooking the clasps from the eye hooks and emptying the bag. Individuals with weak backs, bad backs or back injuries should not attempt to empty the LeafCat.

Cleaning and Bag-Cage Removal

1 - Use a “dust pan style” brush or whisk broom to remove excess dust from the LeafCat prior to end of season storage. **OPTIONAL CLEANING STEP:** If excessive debris becomes trapped between the nylon mesh and the solid dust cover, use a pair of scissors to cut 3 - 4 strands of the mesh on the inside of the dust cover (make as few cuts as possible) and insert a crevice tool and extension wand attached to a vacuum cleaner into the hole that was cut in the mesh. Vacuum the trapped debris from the Bag Cage.

2 - To remove the Bag-Cage from the Upper Suspension Frame:

A - Unhook the Chute/Feed Tube Retention Cord from the Metal Loop on the Chute/Feed Tube Support Bar and remove the Retention Cord from the Looped Strap (above the Chute/Feed Tube Star Insert).

B - Remove the Chute/Feed Tube from the LeafCat Bag-Cage.

C - Lift up on the right end of the Top Bag-Cage Frame and unhook the Right clasp from the Eye Bolt on the Upper Suspension Frame Tube.

D - Lift up on the Left end of the Top Bag-Cage Frame and unhook the Left Clasp from the Eye Bolt on the Upper Suspension Frame Tube.

E - Slide the Bag-Cage to the right, away from the tractor and off of the Chute/Feed Tube Support Bar.

Note: We suggest reattaching the Bolts/Washers/Nuts/Clovis Pins & Spring Clips to the parts they were removed from, when possible, to avoid misplacement during storage.

Upper Suspension Frame Removal

3 - Remove the Safety Bar Spring Clips and Clovis Pins from the Upper Bag-Cage Suspension Frame Tubes and remove the Safety Bar.

4 - Remove the Spring Clips and Clovis Pins from the Quick Disconnect Mounting Frame Tubes and remove the LEFT and RIGHT Upper Bag-Cage Frame Suspension Tubes from the Quick Disconnect Mounting Frame Tubes. If the Quick Disconnect Mounting Frame will remain on the tractor at this time insert the Safety Bar into the Mounting Frame Tubes and replace the Clovis Pins and Spring Clips.

5- Disconnect the feed Tube Support Bar from the Upper Bag-Cage Frame Suspension Tubes by removing the two bolts, Washers and Self Locking Nuts. **NOTE:** If adequate storage space is available you may choose to store the Feed Tube Support Bar and Upper Bag-Cage Suspension Frame Tubes in their assembled state.

Storage

Store the LeafCat in a dry place, protected from the elements.

- 1 - Remove the Bag-Cage from the Upper Suspension Frame as described in Step 2 above.
- 2 - Tuck the 4 walls of the Bag-Cage under the Top Bag-Gage Frame.
- 3 - Unhook the Drop Door Strap Clasps from the eye hooks in the Top Bag-Cage Frame.
- 4 - Stand the collapsed Bag-Cage on one end and wrap the Drop Door Straps (one at a time) around the collapsed Bag-Cage. Wrap the Door Strap to the LEFT over the Top Bag-Cage Frame and around the Drop Door and hook the Clasps in the Drop Door Loop Ring on the bottom of the Drop Door. The Bag-Cage may now be hung from a wall [see Figure A] or hung from ceiling rafters using the clasps and eye hooks (not provided), ceiling height permitting.
- 5 - Hang the Suspension Frame Tubes and the Support Bar on a wall [See Figure A] or store by the best means available. NOTE: If adequate storage space is available you may choose to store the Chute/Feed Tube Support Bar and Upper Bag-Cage Suspension Frame Tubes in their assembled state.



- 6 - To remove the Quick Disconnect Mounting Frame, place blocks under the mounting frame and remove the four 5/16" Bolts, Lock Washers and Nuts. Lift frame away from tractor/mower.

MANUFACTURER'S LIMITED WARRANTY: For one year from the date of retail purchase, Leafcat, LLC will, at its option repair or replace, for the original purchaser, free of charge, any part or parts determined to be defective in workmanship or material. This warranty covers units which have been operated and maintained in accordance with the instructions provided in the LeafCat Owner's Manual furnished with this unit and which have not been subject to abuse, misuse, neglect, accidental damage, improper care or alteration.

This Leafcat, LLC Limited Warranty gives you specific legal rights and you may have other rights which vary from state to state. This Limited Warranty is given in lieu of all other expressed and implied warranties including the implied warranty of merchantability and warranty of fitness for a particular purpose. If you need additional information on this written warranty or assistance in obtaining service contact us at info@leafcat.com . Please refer to our Return Policy (via www.leafcat.com) for any questions you may have concerning product returns.

Your feedback is welcome. If you would like to contact us or provide feedback please do so by visiting our web site www.leafcat.com and clicking on the CONTACT tab.

