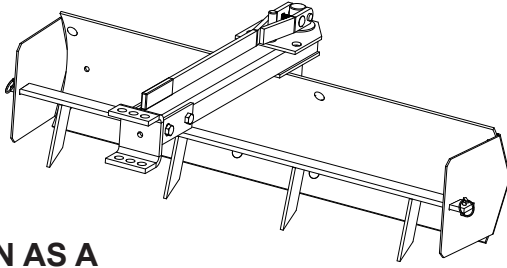
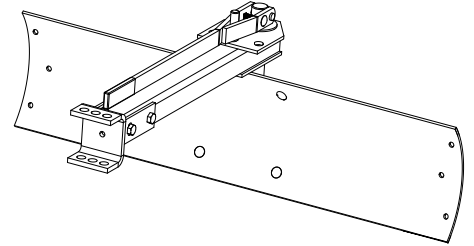


# OPERATION



## OPERATION AS A BOX SCRAPER AND SCARIFIER

- After the Box Scraper is properly adjusted and mounted to the Tractor, many different operations can be accomplished, some of which are: leveling dirt and gravel, spreading a pile of loose material, filling small holes, cleaning up debris, snow removal, scarifying, etc. *NOTE: The Box Scraper is not recommended for use in reverse gear.*
- The Tractor speed while operating the unit, should be governed by the task to be accomplished.
- While leveling or grading, do not attempt to cut excessive amounts of hard-packed material at a high rate of speed.
- Use of the Scarifier is recommended when leveling and grading hard-packed material, to aid in breaking up the surface or gravel layer. *NOTE: Operate at a speed which allows loose material that has piled up on the face of the Unit to be deposited in low areas.*
- Weight (*concrete / patio blocks, etc.*) can be added to tray and secured using tie downs through holes in tray flanges.



## OPERATION AS A REAR BLADE

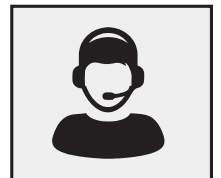
- Your unit may be used as a Rear Blade by removing the Scarifier and Side Plates. (*Disassemble by reversing assembly steps 7, then step 6.*)
- Various angles (*left and right*) are obtained by lifting Angling Lever, rotating the Blade to the desired angle, then lowering the Angling Lever into the locking hole.
- To use the Blade with the Tractor in the reverse gear, raise the Angling Lever, rotate the Blade 180 degrees and lock into the desired position by flipping the angling lever.
- The Blade is designed to be used in a variety of light jobs: such as leveling, scraping, raking, back-filling, snow removal, etc.
- Weight (*concrete / patio blocks, etc.*) can be added to tray and secured using tie downs through holes in tray flanges.

## MAINTENANCE



- After the Blade Edge has worn considerably, it should be rotated (from bottom to top) to provide a new edge. Remove the four 3/8" Carriage Bolts, rotate the Blade and then re-assemble the Blade with the new edge on the surface.
- Lubricate all pivoting points and the Hitch Pin with a drop or two of 30 weight oil before each operation.
- Frequently (at least every 8 hours of use) see that all bolts and nuts are tight.
- When the Unit is not being used, remove all dirt, scale and rust; then touch-up with paint.
- Apply a coat of grease, oil or rust preventative to blade edge, scarifier and other areas that appear to have "scoured" from operation.
- Always store in a dry place.

## SERVICE



### QUALITY CONTINUES WITH QUALITY SERVICE

If you have installation questions, are missing parts or need replacement parts, don't go back to the store!

Please find your product serial number and model number, then contact our Customer Service department:



In North America and Canada call  
Toll-Free: **877-728-8224**



Chat online: **www.brinly.com**



Email: **customerservice@brinly.com**