

## Inspection and Maintenance

Before and after each use, inspect this device for distortion, corrosion, or sharp edges. Carefully clean and dry this device after use. If the device has become wet from salt water, rise with fresh water, carefully dry, then coat with WD-40 and wipe dry. Do not store this device wet.

There are no user repairable parts to this device. Do not attempt any field repairs or alteration of any kind.



1) It is YOUR responsibility to carefully read and understand these instructions before using your device. Keep these instructions for future reference. Failure to follow instructions can lead to loss, serious injury, or death.

2) Climbing, mountaineering and rescue work are dangerous activities. Even when properly done, events can happen that may lead to loss, injury, or even death. You must seek proper professional instruction in climbing, rescue and using this device. Failure to do so may endanger your own life as well as others.

3) By using this device you have shown that you understand and agree that you that you are assuming full risk and responsibility for any injury or loss that you receive or cause to others while using this device, and that such injury, loss or damage will be your responsibility, and not that of Conterra Inc, Conterra Precision Manufacturing, or it's owners, managers, employees, agents or other participants for claims for damages which might arise from the use of this device including negligence for which the proprietors would otherwise be responsible. You further agree to accept full responsibility for the cost of any treatment for any injury that you receive or cause others as well as any loss of wages, income, or disability that you may suffer or cause others.

If you do not agree to the above conditions, please return this device to Conterra Inc. in unused condition, for a full refund.

# EDGEBOT™

TERRAIN ROLLER

CEB-1



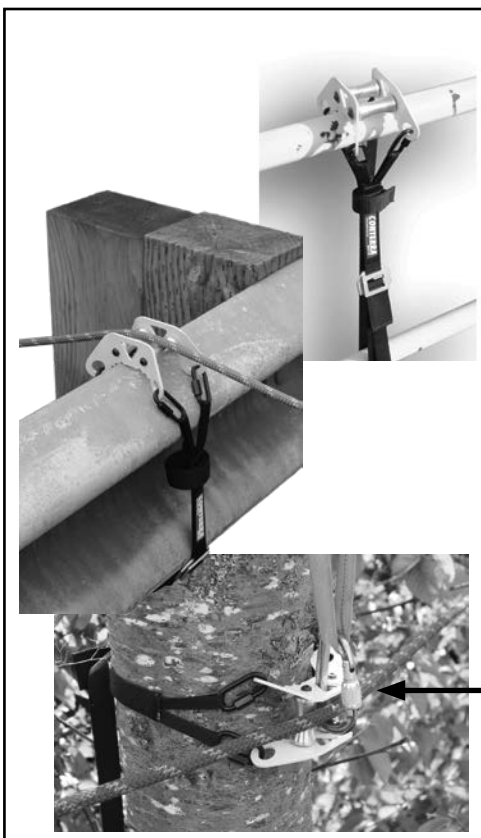
**MADE IN  
USA**



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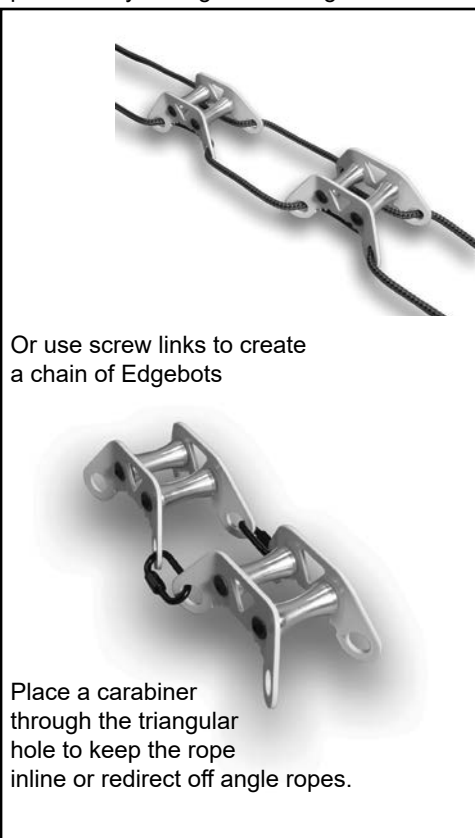
## Over and Around Objects

Rail roller attachment (sold separately) binds an Edgebot to railings, guardrails, trees and more.



## In Series

Thread 8mm cord through attachment holes as shown. Micro-adjust Edgebot positions by sliding them along the cord.



Or use screw links to create a chain of Edgebots

Place a carabiner through the triangular hole to keep the rope inline or redirect off angle ropes.

## Over the slope

Spine boards, shovels, backpacks or whatever you have on hand can be made to stabilize the Edgebot for soft ground.

