Step \#1
(See figure 1) Lay chain out behind the tire.
Step \#2
(See figure 2A \& 2B) Attach rope to both side chains next to the fasteners

## Step \#3

(See figure 3) Put rope over the tire between the lugs.
Step \#4
(See figure 4A \& 4B) Drive machine forward pulling chain onto the tire
Step \#5
(See figure 5A \& 5B) Continue driving the chain onto the tire until the ends either meet or overlap

Step \#6
(See figure 5B \& 5C) If the chain ends overlap you will need to cut the chain down for a proper fit.

## Step \#7

(See figure 6A - 6F) Using a felt pin or paint, mark the links that will need to be cut to remove the excess amount of chain

NOTE; If your diamond pattern chain has rings on the fastener end of the chain be sure to mark and remove the rings as well (See figure 7A \& 7B)

## Step \#8

(See figure 8A-10) Remove the chain from the tire to make your cuts and remove the excess chain and repeat steps 1-4

## Step \#9

(See figure 11A-11C) After cutting off excess chain and remounting, use the provided pin coupler shackles and hook the center pattern together

## Step \#10

(See figure 12) Pound roll pins through the pin coupler shackles to hold them in place

## Step \#11

(See figure 13A \& 13B) After securing the center pattern move to the inside of the tire and secure the inside fastener taking out as much slack in the chain as possible

## Step \#12

(See figure 14A \& 14B) After securing the inside fastener move to the outside of the tire and secure the outside fastener taking out as much slack in the chain as possible

## Step \#13

(See figure 15) After securing you center patterns and side chain fasteners, begin taking out the remaining slack in the chain by pulling the pull chain as tight as possible
(See figure 16A \& 16B) After pulling the slack out of the pull chain fasten it down properly with the pull chain fastener.

## Step \#15

(See figure 17) You may now cut the excess pull chain off or wrap it (figure 17) and secure the chain with the provided shackle (figure 18)

REMEMBER to check the chains tightness frequently and repeat steps $\mathbf{1 3 - 1 5}$ as often as needed










