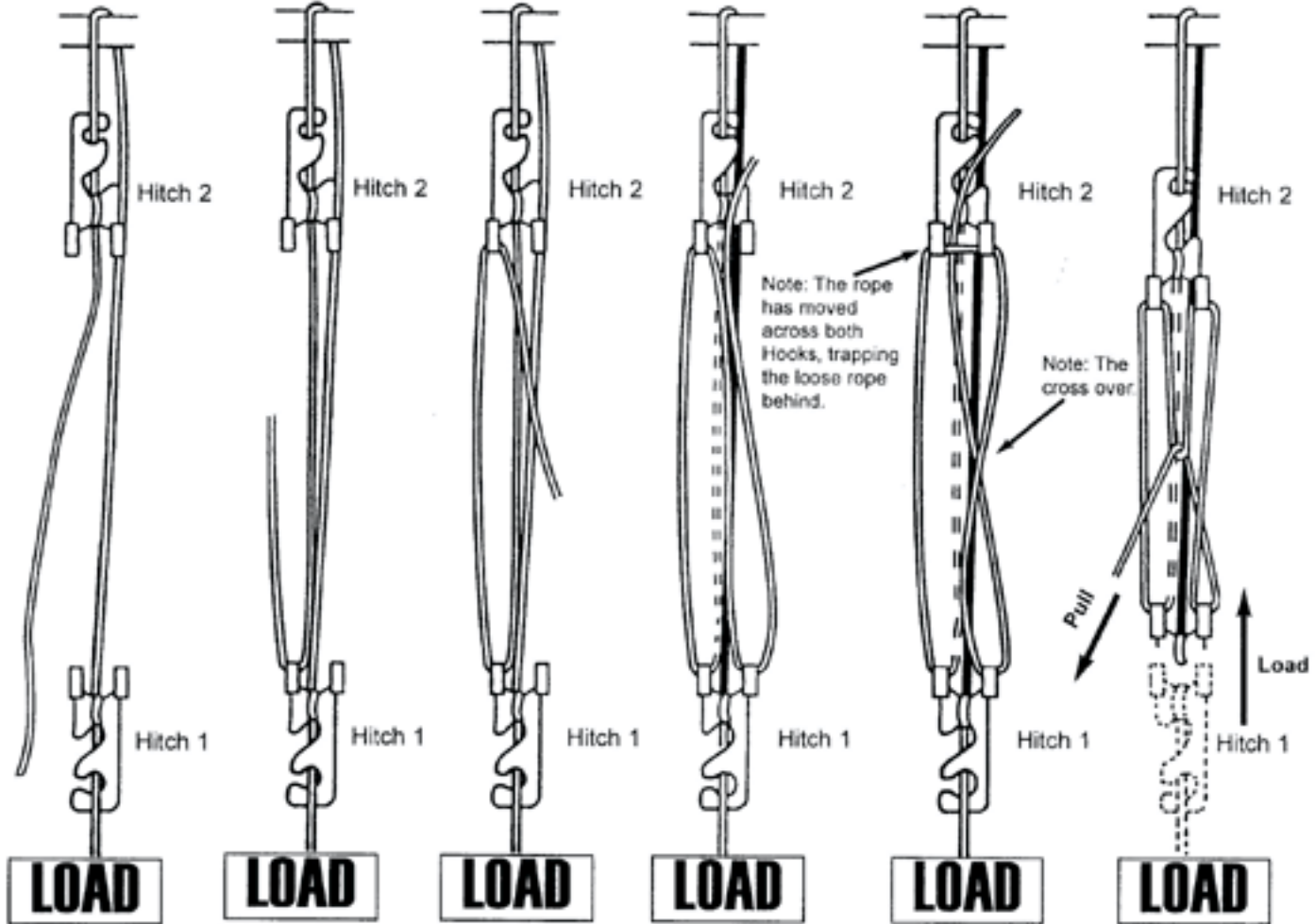


# LIFTING

## WINCHING (using two)

Anderson Products Co.  
[www.AKcooltools.com](http://www.AKcooltools.com)  
 phone (907) 733.1950



Secure the load to your rope and attach Hitch 1. Throw rope over a bar or frame and attach Hitch 2 as indicated.

Bring the loose end down into the middle of Hitch 1 and back up to the outside of Hitch 2.

Bring the end from the middle of Hitch 2 down through the center of Hitch 1.

Now bring the end up from the outside of Hitch 1 and back into the middle of Hitch 2. Hold it there.

Hold the loose rope in the middle of Hitch 2 and lift the rope from across one hook to both.

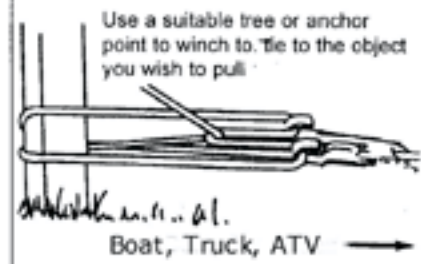
Now simply pull down and it's as easy as that.  
 If you bottom out and need more lift, go to continuous power.

Note: The rope has moved across both Hooks, trapping the loose rope behind.

Note: The cross over.

## WINCHING (Using One)

Horizontal POWER: Use one, as shown below, creates 6:1 ratio.



## Continuous Power

