

1996

SABER, SUMMIT 4, SHOOTER 2, SHOOTER
2 BOSS, SUPREME, SIGNATURE, SCORPION
STRIKER, SAMSON, SWIFTREE, HARNESS



SPECIALTIES, INC.

Treestand Instruction Booklet

OFFICE
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READ ME FIRST!!!

Please read carefully BEFORE using your new Summit Saber Climbing Treestand.

Congratulations! You have purchased the finest commercially available treestand on the market today. The Saber Climbing Treestand is designed and built to provide years of troublefree, successful hunting with a minimum of maintenance and care. This booklet is provided to you to outline the recommended use, care, and maintenance of your Saber climbing treestand.

- **BEFORE USING ANY TREESTAND, MAKE SURE YOU WEAR A SAFETY BELT EVERY TIME YOU CLIMB!!! SEE SAFETY BELT INSTRUCTIONS LATER IN THIS BOOKLET!**
- **DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL!**
- **FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED.**
- **DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!**
- **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!!**

NOTE: Weight limit for this treestand is 260 lbs.

Use of the Saber Climbing Treestand

Part 1. Attachment to the tree

Note: The only assembly required is the attachment of the EasySeat storage bag and installation of the high traction strips, described in the later section (Attachments) of this booklet.



Figure 1

Before using your new Saber treestand, ALWAYS inspect the treestand for any structural damage that may have occurred in transporting your treestand. For easy attachment to the tree, Summit provides two large backbar knobs to attach the Saber and EasySeat backbars to the treestand and/or handclimber. It is **VERY IMPORTANT** to insure that the backbar is always on the top of the upright bar, and the large knobs are on the bottom, as shown in Figure 1 (this applies to both the Saber treestand and the EasySeat.)

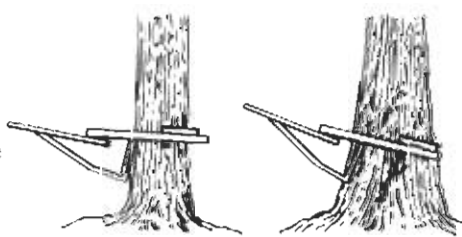


Figure 2

To ensure that your Saber is level at the height at which you will be hunting, observe the relative change in the tree diameter between the

base of the tree and the final treestand height. It is very important to adjust the treestand and EasySeat at the base of the tree such that the treestand base will be level at the height you hunt. Trees commonly found in swamp or marsh areas have a tendency to swell at the base, and these may require a greater starting angle in order for your treestand to be level at the same hunting height as compared to a normally tapered tree.

Usually, the front edge of the treestand (the edge away from the tree) should be 4-6 inches higher than the edge against the tree (See Figure 2). The EasySeat (the handclimber seat combination) attaches above the treestand. The EasySeat should also have the same basic angle as the treestand before you begin to climb. The treestand and climber **MUST BE** attached to one another with the rope provided, as shown in Figure 3.



Figure 3



Figure 4

Part 2. Climbing with the Saber

Step 1. Now that your treestand and EasySeat are attached to the tree, you are ready to climb. We recommend that you use your safety belt as you climb: use the safety belt instructions later in this booklet for proper use of your safety belt. Simply attach the safety belt to the tree above the EasySeat and around your chest for climbing, as shown in Figures 5 and 6.

Step 2. Step onto the treestand, placing one foot in each foot strap. **YOU MUST** pull the elastic heel cord around the back of your boot, as shown in Figure 4. If your foot straps or heel cords are too loose, adjust these as described later in this instruction booklet (see Adjustments). **At this point we recommend attaching your safety belt.**

Step 3. To begin climbing, raise your EasySeat up to about chest height and rest your forearms on the seat pad and firmly grasp the upright arms as shown in Figure 5.

Step 4. With all of your weight resting on your forearms, now disengage the treestand (by rotating the edge against the tree down) and lift the treestand, as shown in Figure 6.

Step 5. To re-engage the Saber, simply rotate the edge against the tree upwards, as shown in Figure 7. **DO NOT** jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Step 6. Now ease your weight onto the treestand (to ensure that



Figure 5



Figure 6

your have not placed it on an unseen knot or limb on the backside of the tree), slide your safety belt up the tree and repeat steps 3-6.

By design, the Saber uses what is called a "cam action" to climb and hold the tree in which you are hunting. The absence of any knife edges, spikes or spurs allows quick, easy and quiet disengagement from the tree. This is accomplished basically by using a small angle between the base and upright bar. It is very important, therefore, to keep your weight equally distributed on your feet. **DO NOT TIP YOUR WEIGHT ONTO YOUR TOES** unless you are ready to move the treestand because this will tend to disengage the treestand from the tree. The individual foot and heel straps are located in such a position that equal distribution of weight will secure the treestand to the tree while climbing.

IMPORTANT NOTE: DO NOT USE the Summit Saber without a Summit EasySeat or other handclimber. A handclimber, especially the Summit EasySeat, is designed to aid you in the correct operation of the treestand while climbing by keeping your weight away from the tree. The EasySeat is also built so that it fits snugly between the upright bars for carrying.

Part 3. Using the EasySeat

When you get to your hunting height and have assured that your treestand is level, position your EasySeat slightly below waist level (higher or lower if you desire; slightly lower will be more comfortable, higher makes for less movement when you stand.) Attach the EasySeat with the elastic cord provided, as shown in Figure 8. The EasySeat will provide maximum comfort when the seat pad is near horizontal rather than tipped down in the front. With your safety belt attached to the tree, above the

EasySeat and snugly around your body (see Figure 9), reach down and release the heel cords on the treestand and slide your feet out of the straps. You may now access the EasySeat storage bag by flipping the seat pad on the EasySeat up and unzipping the zipper on the top of the bag, as shown in Figure 10. Position your safety belt comfortably, make sure the seat pad is flipped back down to cover the straps on the EasySeat, and carefully sit down.



Figure 7



Figure 8



Figure 9



Figure 10

Part 4. Climbing Down with the Saber

To climb down the tree after hunting, follow these steps:

Step 1. Reattach your treestand to your feet (with your safety belt still securely fastened around you) by using the procedure in Part 2, Climbing with the Saber (see Figure 4 again.)

Step 2. Undo the elastic cord that has been holding the EasySeat in place.

Step 3. Place the EasySeat at about waist level, placing your weight on your elbows on the seat pad and firmly grasping the upright arms as you did in climbing (see Figure 11).

Step 4. While firmly grasping the EasySeat upright arms, disengage the treestand by rotating the top edge closest to the tree downward and then lower the treestand (see Figure 6 again).

Step 5. To re-engage, rotate the top edge of the treestand closest to the tree upwards. Now carefully place your weight back on the treestand. **DO NOT** jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Step 6. Slide your safety belt down to about chest height and repeat steps 3-6 until you have reached the bottom of the tree.

Part 5. Carrying the Saber

The Saber and EasySeat are light weight and easy to carry as one unit. To combine the EasySeat and Saber, place the Saber right side up on the ground. Take the EasySeat (in the same orientation as it would be on a tree) and position it so that the EasySeat backbar "nests" up behind the Saber backbar, as shown in Figure 12. Now bundle the backbars together using the elastic cord that held the EasySeat in place on the tree, as shown in Figure 13. Then position the elastic heel cords over the ends of the tubing opposite the backbar as shown in Figure 14. This will prevent the Saber and EasySeat from making noise as you hike to your hunting location. Use the backpack straps to carry as shown in Figure 15.



Figure 11



Figure 12



Figure 13



Figure 14



Figure 15

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• **DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL!**

• **FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED.**

• **DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!**

• **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!**

NOTE: Weight limit for this treestand is 260 lbs.

Use of the Summit 4 Climbing Treestand

Part 1. Attachment to the tree

DO NOT use this treestand on trees smaller than 8 inches in diameter. Before using the Summit 4 climbing treestand, ALWAYS inspect it for any structural damage that may have occurred in transporting the treestand. For easy attachment to the tree, Summit provides two large backbar knobs to



Figure 1

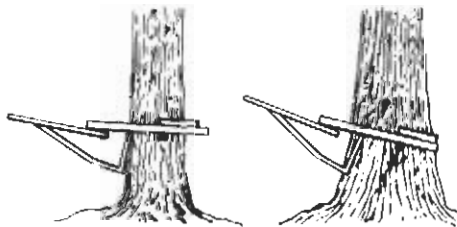


Figure 2

attach the treestand and the QuickClimber backbars to the treestand and/or handclimber. It is very important to insure that the backbar is always on the TOP of the upright bar, and the large knobs are on the BOTTOM, as shown in Figure 1 (this applies to both the Summit 4 climbing treestand and the QuickClimber handclimber accessory). To ensure that the treestand is level at the height which you will be hunting, observe the relative change in the tree diameter between the base of the tree and the final treestand height. It is very important to adjust the treestand and QuickClimber at the base of the tree such that the treestand will be level at the height you hunt. Trees commonly found in swamp or marsh areas have a tendency to swell at the base, and

these may require a greater starting angle in order for the treestand to be level at the same hunting height as compared to a normally tapered tree.

Usually, the front edge of the treestand (the edge away from the tree) should be 4-6 inches higher than the edge against the tree. (see Figure 2) The Summit QuickClimber attaches above the treestand. It should also have the same basic angle as the treestand before beginning the climb.

Part 2. Climbing with the Summit 4

By design, the Summit 4 climbing treestand uses what is called a "cam action" to climb and hold the tree in which you are hunting. The absence of any knife edges, spikes or spurs allows quick, easy, and quiet engagement and disengagement from the tree. This is accomplished basically by using a small angle between the base and upright bar. It is very important, therefore, to

keep your weight equally distributed on your feet. **DO NOT TIP YOUR WEIGHT ONTO YOUR TOES** unless you are ready to move the treestand because this will tend to disengage the treestand from the tree. The individual foot and heel straps are located in such a position that equal distribution of weight will secure the treestand to the tree while climbing.

Step 1. Now that the treestand and handclimber are attached to the tree, you are ready to climb. Use the safety belt WHILE climbing; use the safety belt instructions provided in this booklet. The belt should be around the tree and your body and draped over the QuickClimber (see Figure 3).

Step 2. Climb onto the treestand, placing one foot in each foot strap. YOU MUST pull the elastic heel cord around the back of your boot, shown in Figure 4. If the foot straps or heel cords are too loose, adjust them as described later in this instruction booklet (see adjustments).

Step 3. To begin climbing, raise the QuickClimber up to about chest height and rest your forearms on the two upright arms on the QuickClimber (sticking out towards you) and firmly grasp the upright arms near the tree as shown in Figure 5.

If you have purchased the Summit Climbing Sling, it can be used as a hand/seatclimber combination as shown in the instructions included with your climbing sling.



Figure 3



Figure 4



Figure 5



Figure 6

Step 4. With your weight resting on your forearms, now disengage the treestand (by rotating the edge against the tree down) and lift the treestand. (see **Figure 6**)

Step 5. To reengage the treestand, simply rotate the edge against the tree upwards. (see **Figure 7**)

Step 6. Now ease your weight onto the treestand (to ensure that it has not been placed on an unseen knot or limb on the back side of the tree). **DO NOT** jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand. Now slide your safety belt up the tree and repeat steps 3-6.

IMPORTANT NOTE: *DO NOT USE* the Summit 4 treestand without a Summit QuickClimber or other handclimber. A handclimber, especially the Summit QuickClimber, is designed to aid in the correct operation of the treestand while climbing by keeping your weight away from the tree. The QuickClimber is also built so that it fits snugly between the upright bars for carrying.

Part 3. Preparing to Hunt From the Summit 4 Climbing Treestand

When you get to the desired hunting height (do not climb any higher than 15 feet; it is unnecessary), while your safety belt is securely fastened around you and the tree and turn the QuickClimber around out of the way. (see **Figure 8**) With your weight resting on one heel and away from the tree, now release the heel cords on the treestand and slide your feet out of the straps one at a time. To attach the seat to the tree, carefully step around the seat and push the seat against the tree. Take the seat rope (attached to one side of the seat) and swing it around the backside of the tree and attach it to the opposite seat tube with the hook provided (see **Figure 9**). To secure the seat rope, reach around and hold the rope where it is spliced through the other section of rope and pull the loose end with your other hand. Now sit down and enjoy one of the most comfortable seats on any treestand.

Steady Rest Adjustment

To operate the Steady Rest Bar on the Summit 4:



Figure 7



Figure 8



Figure 9



Figure 10

Loosen the two thumb screw knobs on the plastic adjustment sleeves as shown in **Figure 10**. After both sides are loose, simply pull the Steady Rest Bar up to the desired height as shown in **Figure 11**. After you have pulled it up, tighten the two knobs on the tube. The Steady Rest Bar can now be used as an arm rest, gun rest, or as an aid in standing (while always using your safety belt). **WARNING! THIS IS NOT A SAFETY DEVICE TO PREVENT FALLING! YOU MUST CONTINUE TO USE YOUR SAFETY BELT AT ALL TIMES!** To reposition the Steady Rest Bar, simply loosen the two knobs on the tube, pull or push the Steady Rest Bar to your desired location, then re-tighten the two knobs.



Figure 11

Part 4. Climbing Down with the Summit 4

To climb down the tree after hunting, follow these steps:

Step 1. Reattach the treestand to your feet (with your safety belt still securely fastened around you) by using the procedure in *Part 2 - Climbing with the Summit 4* (See **Figure 3** again).

Step 2. Place the QuickClimber at about waist level, placing your weight on your forearms on the upright tubes and grasping the upright arms as you did in climbing (see **Figure 5**).

Step 3. While firmly grasping the QuickClimber upright arms, carefully disengage the treestand by rotating the top edge closest to the tree downward and then lower the treestand (see **Figure 7**).

Step 4. To reengage, rotate the top edge of the treestand closest to the tree upwards. Now carefully place your weight back on the treestand. **DO NOT** jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Step 5. Slide your safety belt down to about chest height and repeat steps 3-6 until you have reached the bottom of the tree.

Part 5. Carrying the Summit 4 Climbing Treestand and QuickClimber.

The Summit 4 Climbing Treestand and QuickClimber are lightweight and easy to carry as one unit. To combine the two pieces, place the treestand right side up on the ground. Take the QuickClimber and place the two upright arms under the treestand's backbar as shown in **Figure 12**. It may be necessary to move the backbar closer to the treestand for a snug fit. Connect the elastic heel cords to the QuickClimber as shown in **Figure 13** for a noiseless, easy carry. Use the backpack straps to carry the combined unit.

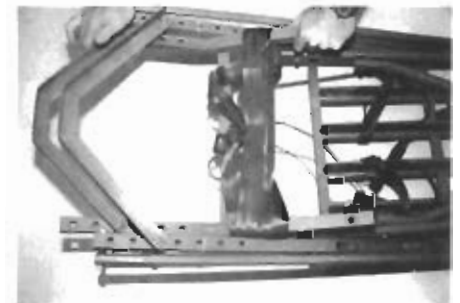


Figure 12



Figure 13

READ ME FIRST!!!

Please read carefully BEFORE using your new Shooter 2 Climbing Treestand.

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- **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!**

NOTE: Weight limit for this treestand is 260 lbs.

Use of the Shooter 2 Climbing Treestand

Part 1. Attachment to the tree

DO NOT use on trees smaller than 8 inches in diameter. Before using the Shooter 2 climbing treestand, ALWAYS inspect it for any structural damage that may have occurred in transporting the treestand. For easy attachment to the tree, Summit provides two large backbar knobs to attach the Shooter 2 and the foot climber backbars to the treestand and foot climber. It is *very* important to insure that the backbar is *always* on the TOP of the upright bar, and the large knobs are on the BOTTOM, as shown in

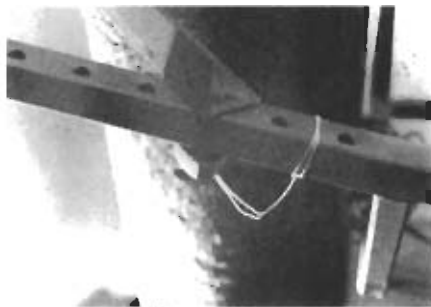


Figure 1

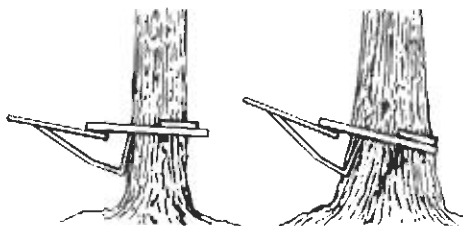


Figure 2

Figure 1 (this applies to both the Shooter 2 and the foot climber).

WARNING! Failure to follow these instructions may result in serious injury or death. To ensure that the treestand is level at the height which you will be hunting, observe the relative change in the tree diameter between the base of the tree and the final treestand height. It is very important to adjust the treestand and foot climber at the base of the tree

such that they will be level at the height you hunt. Trees commonly found in swamp or marsh areas have a tendency to swell at the base, and these may require a greater starting angle in order for the treestand to be level at the same hunting height as compared to a normally tapered tree. Usually, the front edge of the treestand (the edge away from the tree) should be 4-6 inches higher than the edge against the tree. (see Figure 2) Both the Shooter 2 and foot climber should have the same starting angle at ground level. The foot climber **MUST** be attached to the tree below the portion you sit on.

Part 2. Climbing with the Shooter 2

IMPORTANT NOTE: The tether rope on the foot climber **MUST** be attached to the Shooter 2 before you begin climbing. This will ensure that you don't disengage the foot climber and drop it to the bottom of the tree because of improper attachment to your feet. It is also helpful to use this rope to handle the Shooter 2 and foot climber when transporting them. (See Part 5 for more information on transporting.) By design, the Shooter 2 climbing treestand uses what is called a "cam action" to climb and hold the tree in which you are hunting. The absence of any knife edges, spikes or spurs allows quick, easy, and quiet engagement and disengagement from the tree. This is accomplished basically by using a small angle between the base and upright bar. It is very important, therefore, to keep your weight equally distributed on your feet. **DO NOT TIP YOUR WEIGHT ONTO YOUR TOES** unless you are ready to move the foot climber because this will tend to disengage it from the tree. The individual foot and heel straps are located in such a position that equal distribution of weight will secure the treestand to the tree while climbing.

Step 1. Now that the treestand and foot climber are attached to the tree, you are ready to climb. Use the safety belt **WHILE** climbing; use the safety belt instructions provided at the end of this booklet. The belt should be around the tree and your body and draped over the Shooter 2 backbar (see Figure 3).



Figure 3

Step 2. Move the top (Shooter 2) portion down the tree and position it so it is resting on the foot climber. Climb onto the foot climber, then position the seat in a comfortable seating position, and place one foot in each foot strap, and place one foot in each foot strap. **YOU MUST** pull the elastic heel cord around the back of your boot, shown in Figure 4. If the foot straps or heel cords are too loose, adjust them as described later in this instruction sheet (see **adjustments**).



Figure 4

Step 3. To begin climbing, raise the Shooter 2 up to about waist level and sit on the seat (facing the tree) and firmly grasp the upright arms near the tree as shown in Figure 5.

Step 4. While sitting on the Shooter 2, disengage the foot climber (by lifting and tipping the platform toward the tree) and lift the foot climber (see Figure 6).



Figure 5

Step 5. To reengage the foot climber, press the two curved arches against the tree, then press down with your feet on the platform. This will cause the platform to rotate back toward the level position and engage the tree. (see **Figure 7**)

Step 6. Now ease your weight onto the treestand (to ensure that it has not been placed on an unseen knot or limb on the back side of the tree), slide your safety belt up the tree and repeat steps 3-6. **DO NOT jump** or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Part 3. Preparing to Hunt From the Shooter 2 Climbing Treestand

When you get to the desired hunting height (do not climb any higher than 15 feet; it is unnecessary), while your safety belt is securely fastened around you and the tree with your weight resting on the Shooter 2 seat, release the heel cords on the treestand and slide your feet out of the straps one at a time. While sitting on the seat, attach the black bungee cord on the Shooter 2 upright bar to the opposite upright bar, as shown in **Figure 8**. You may now leave the seat facing the tree or lift the plastic coated hooks and reposition the seat so you are facing away from the tree as shown in **Figure 9**. **MAKE SURE** the plastic coated hooks are completely seated onto the steel tubing **BEFORE** you sit down.

Part 4. Climbing Down with the Shooter 2

To climb down the tree after hunting, follow these steps:

Step 1. Position the seat so you are facing the tree. Reattach the treestand to your feet (with your safety belt still securely fastened around you) by using the procedure in **Part 2 - Climbing with the Shooter 2** (See **Figure 3** again).

Step 2. Place the Shooter 2 (top portion) at about waist level, placing your weight on seat portion and firmly grasp the upright bars close to the tree.

Step 3. Now carefully disengage the foot climber by rotating the top edge closest to the tree downward and then lower the foot climber (see **Figure 6** again).

Step 4. To reengage, rotate the top edge of the foot climber closest to the tree upwards. Now carefully place your weight back on the foot climber (see **Figure 7** again). **DO NOT jump** or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inad-



Figure 6



Figure 7

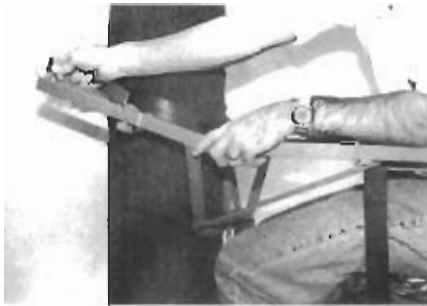


Figure 8



Figure 9

vertently disengage the treestand.

Step 5. Slide your safety belt down to about chest height and repeat steps 2-5 until you have reached the bottom of the tree.

Part 5. Carrying the Shooter 2 Climbing Treestand and Foot Climber.

The Shooter 2 Climbing Treestand and foot climber are lightweight and easy to carry as one unit. To combine the two pieces, place the foot climber right side up on the ground. Take the Shooter 2 and place the two upright arms on top of the foot climber's upright bars as shown in **Figure 10**. It

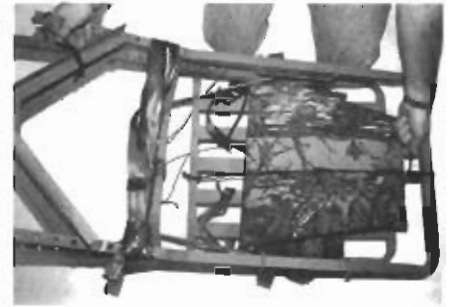


Figure 10

may be necessary to adjust the back bar for a snug fit. Use the black nylon rope to bundle the two pieces together for quiet, easy carrying. The black bungee cord on each end of the Shooter 2 upright bars can also be used to secure the two pieces together. Use the backpack straps to carry the combined unit.

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NOTE: Weight limit for this treestand is 300 lbs.

Use of the Shooter 2 Boss Climbing Treestand

Part I. Attachment to the tree

DO NOT use on trees smaller than 8 inches in diameter. Before using the Shooter 2 Boss climbing treestand, ALWAYS inspect it for any structural damage that may have occurred in transporting the treestand.

For easy attachment to the tree, Summit provides two large backbar knobs to attach the Shooter 2 Boss and the foot climber backbars to the treestand and foot climber. It is *very* important to insure that the backbar is *always* on the TOP of the upright bar, and the large knobs are on the BOTTOM, as shown in Figure 1 (this applies to both the Shooter 2 Boss and the foot climber).

WARNING! Failure to follow these instructions may result in serious injury or death. To ensure that the treestand is level at the height which you will be hunting,

observe the relative change in the tree diameter between the base of the tree and the final treestand



Figure 1

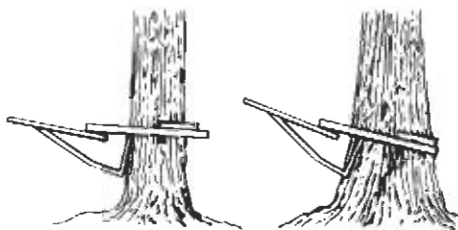


Figure 2

height. It is very important to adjust the treestand and foot climber at the base of the tree such that they will be level at the height you hunt. Trees commonly found in swamp or marsh areas have a tendency to swell at the base, and these may require a greater starting angle in order for the treestand to be level at the same hunting height as compared to a normally tapered tree.

Usually, the front edge of the treestand (the edge away from the tree) should be 4-6 inches higher than the edge against the tree. (see Figure 2) Both the Shooter 2 Boss and foot climber should have the same starting angle at ground level. The foot climber MUST be attached to the tree below the portion you sit on.

Part 2. Climbing with the Shooter 2 Boss

IMPORTANT NOTE: The tether rope on the foot climber MUST be attached to the Shooter 2 Boss before you begin climbing. This will ensure that you don't disengage the foot climber and drop it to the bottom of the tree because of improper attachment to your feet. It is also helpful to use this rope to bundle the Shooter 2 Boss and foot climber when transporting them. (See Part 5 for more information on transporting.) By design, the Shooter 2 Boss climbing treestand uses what is called a "cam action" to climb and hold the tree in which you are hunting. The absence of any knife edges, spikes or spurs allows quick, easy, and quiet engagement and disengagement from the tree. This is accomplished basically by using a small angle between the base and upright bar. It is very important, therefore, to keep your weight equally distributed on your feet. **DO NOT TIP YOUR WEIGHT ONTO YOUR TOES** unless you are ready to move the foot climber because this will tend to disengage it from the tree. The individual foot and heel straps are located in such a position that equal distribution of weight will secure the treestand to the tree while climbing.



Figure 3

Step 1. Now that the treestand and foot climber are attached to the tree, you are ready to climb. Use the safety belt WHILE climbing; use the safety belt instructions provided at the end of this booklet. The belt should be around the tree and your body and draped over the Shooter 2 Boss backbar (see Figure 3).



Figure 4

Step 2. Flip the foot rest out, which will give you more room on the platform, as shown in Figure 4. Move the top (Shooter 2 Boss) portion down the tree and position it so it is resting on the foot climber. Climb onto the foot climber, then position the seat in a comfortable seating position, and place one foot in each foot strap. **YOU MUST** pull the elastic heel cord around the back of your boot, shown in Figure 5. If the foot straps or heel cords are too loose, adjust them as described later in this instruction sheet (see adjustments).



Figure 5

Step 3. To begin climbing, raise the Shooter 2 Boss up to about waist level and sit on the seat (facing the tree) and firmly grasp the upright arms near the tree as shown in **Figure 6**.

Step 4. While sitting on the Shooter 2 Boss, disengage the foot climber (by lifting and tipping the platform toward the tree) and lift the foot climber (see **Figure 7**).

Step 5. To reengage the foot climber, press the two curved arches against the tree, then press down with your feet on the platform. This will cause the platform to rotate back toward the level position and engage the tree. (see **Figure 8**)

Step 6. Now ease your weight onto the treestand (to ensure that it has not been placed on an unseen knot or limb on the back side of the tree), slide your safety belt up the tree and repeat steps 3-6. DO NOT jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Part 3. Preparing to Hunt From the Shooter 2 Boss Climbing Treestand

When you get to the desired hunting height (do not climb any higher than 15 feet; it is unnecessary), while your safety belt is securely fastened around you and the tree with your weight resting on the Shooter 2 Boss seat, release the heel cords on the treestand and slide your feet out of the straps one at a time. While sitting on the seat, attach the black bunge cord on the Shooter 2 Boss upright bar to the opposite upright bar, as shown in **Figure 9**. You may now leave the seat facing the tree or lift the plastic coated hooks and reposition the seat so you are facing away from the tree as shown in **Figure 10**. This can be easily done by unsnapping the padded arm rests and flipping them off to the side. Once you have repositioned the seat, flip the arm pads back onto the tubing and snap them back on. **MAKE SURE** the plastic coated hooks are completely seated onto the steel tubing **BEFORE** you sit down.

Part 4. Climbing Down with the Shooter 2 Boss

To climb down the tree after hunting, follow these steps:

Step 1. Position the seat so you are facing the tree. Reattach the treestand to your feet (with your safety belt still securely fastened around you) by using the procedure in *Part 2 - Climbing with the Shooter 2 Boss* (See **Figure 3** again).

Step 2. Place the Shooter 2 Boss (top portion) at about waist level, placing your weight on seat portion and firmly grasp the



Figure 6



Figure 7



Figure 8



Figure 9

upright bars close to the tree.

Step 3. Now carefully disengage the foot climber by rotating the top edge closest to the tree downward and then lower the foot climber (see **Figure 7** again).

Step 4. To reengage, rotate the top edge of the foot climber closest to the tree upwards. Now carefully place your weight back on the foot climber (see **Figure 8** again). DO NOT jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Step 5. Slide your safety belt down to about chest height and repeat steps 2-5 until you have reached the bottom of the tree.

Part 5. Carrying the Shooter 2 Boss Climbing Treestand and Foot Climber.

The Shooter 2 Boss Climbing Treestand and foot climber are lightweight and easy to carry as one unit. To combine the two pieces, place the foot climber right side up on the ground. Take the Shooter 2 Boss and place the two upright arms on top of the foot climber's upright bars as shown in **Figure 11**. It may be necessary to adjust the back bar for a snug fit. Use the black nylon rope to bundle the two pieces together for quiet, easy carrying. The black bunge cord on each end of the Shooter 2 Boss upright bars can also be used to secure the two pieces together. Use the backpack straps to carry the combined unit.



Figure 10



Figure 11

READ ME FIRST!!!

Please read carefully BEFORE using your new Supreme Climbing Treestand.

Congratulations! You have purchased the finest commercially available treestand on the market today. The Supreme Climbing Treestand is designed and built to provide years of troublefree, successful hunting with a minimum of maintenance and care. This booklet is provided to you to outline the recommended use, care, and maintenance of your Supreme climbing treestand.

• **BEFORE USING ANY TREESTAND, MAKE SURE YOU WEAR A SAFETY BELT EVERY TIME YOU CLIMB!!! SEE SAFETY BELT INSTRUCTIONS LATER IN THIS BOOKLET!**

• **DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL!**

• **FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED.**

• **DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!**

• **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!**

NOTE: Weight limit for this treestand is 260 lbs.

Use of the Supreme Climbing Treestand Part 1. Attachment to the tree

DO NOT USE this treestand on trees smaller than 8 inches in diameter. Before using the Supreme climbing treestand, ALWAYS inspect it for any structural damage that may have occurred in transporting the treestand.

For easy attachment to the tree, Summit provides two large backbar knobs to attach the treestand and the hand climber backbars to the treestand and/or hand climber. It is very important to insure that the backbar is always on the top of the upright bar, and the large knobs are on the bottom, as shown in Figure 1 (this applies to both the Supreme climbing treestand and the hand climber accessory).

FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH! To ensure that the treestand is level at the height which you will be hunting, observe the relative change in the tree diameter between the base of the tree and the final treestand height. It is very important to adjust the treestand and hand climber at the base of the tree such that the treestand will be level at the height you hunt. Trees commonly found in swamp or marsh areas have a tendency to swell at the base, and these may require a greater starting angle in order for the tree-



Figure 1

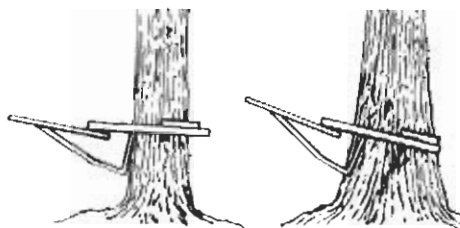


Figure 2

stand to be level at the same hunting height as compared to a normally tapered tree. Usually, the front edge of the treestand (the edge away from the tree) should be 4-6 inches higher than the edge against the tree. (see Figure 2) The Summit hand climber attaches above the treestand. The hand climber should also have the same basic angle as the treestand before beginning the climb.

Part 2. Climbing with the Supreme

By design, the Supreme climbing treestand uses what is called a "cam action" to climb and hold the tree in which you are hunting. The absence of any knife edges, spikes or spurs allows quick, easy, and quiet engagement and disengagement from the tree. This is accomplished basically by using a small angle between the base and upright bar. It is very important, therefore, to keep your weight equally distributed on your feet.

DO NOT TIP YOUR WEIGHT ONTO YOUR TOES unless you are ready to move the treestand

because this will tend to disengage the treestand from the tree. The individual foot and heel straps are located in such a position that equal distribution of weight will secure the treestand to the tree while climbing.

Step 1. Now that the treestand and hand climber are attached to the tree, you are ready to climb. Use the safety belt WHILE climbing; you must follow the safety belt instructions provided later in this booklet. The belt must be secured to the tree and around your body and draped over the hand climber (see Figure 3).

Step 2. Climb onto the treestand, placing one foot in each foot strap. **YOU MUST** pull the elastic heel cord around the back of your boot, shown in Figure 4. If the foot straps or heel cords are too loose, adjust them as described later in this instruction booklet (see Adjustments).

Step 3. To begin climbing, raise the hand climber up to about chest height and rest your forearms on the two upright arms on the hand climber (sticking out towards you) and firmly grasp the upright arms near the tree as shown in Figure 5. If you choose to use the Summit Climbing Sling supplied with the treestand, it can be used as a hand/seatclimber combination as shown in the instructions included with your climbing sling.

Step 4. With your weight resting on your forearms, now disengage the treestand (by rotating the edge against the tree down) and lift the treestand. (see Figure 6)

Step 5. To reengage the treestand, simply rotate the edge against the tree upwards. (see Figure 7)



Figure 3



Figure 4



Figure 5



Figure 6

Step 6. Now carefully re-apply your weight onto the treestand (to ensure that it has not been placed on an unseen knot or limb on the back side of the tree), slide your safety belt up the tree and repeat steps 3-6. **DO NOT** jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

IMPORTANT NOTE: *DO NOT USE* the Supreme treestand without a Summit hand climber or other handclimber. A handclimber, especially the Summit hand climber, is designed to aid in the correct operation of the treestand while climbing by keeping your weight away from the tree.

The hand climber is also built so that it fits snugly between the upright bars for carrying.

Part 3. Preparing to Hunt From the Supreme Climbing Treestand

When you get to the desired hunting height (do not climb any higher than 15 feet; it is unnecessary), while your safety belt is securely fastened around you and the tree and turn the hand climber around out of the way. (see **Figure 8**)

With your weight resting on one heel and away from the tree, now release the heel cords on the treestand and slide your feet out of the straps one at a time. To attach the seat to the tree, carefully step around the seat and push the seat against the tree. Take the top seat strap and wrap it around the tree and secure it using the spring lever buckle provided (see **Figure 9**).

The seat will be most comfortable if you secure the top strap so that the lower portion of the seat is horizontal. Now wrap the other seat strap (the strap in the middle of the seat) around the tree and secure it using the spring lever buckle provided, as shown in **Figure 10**. To tighten the strap, simply pull on the free end of the strap through the spring lever buckle. You may now sit down and enjoy one of the most comfortable seats on any treestand.

Steady Rest Adjustment

To operate the Steady Rest Bar on the Supreme:

Loosen the two thumb screw knobs on the adjustment sleeve as shown in **Figure 11**. After both sides are loose, simply pull the Steady Rest Bar up to the desired height as shown in **Figure 12**. After you have pulled it up, tighten the two knobs on the tube. The Steady Rest Bar can now be used as an arm rest, gun rest, or as an aid in standing (while always using your safety belt). **WARNING! THIS IS NOT A SAFETY DEVICE TO PREVENT FALLING! YOU MUST CONTINUE TO USE YOUR SAFETY BELT AT ALL TIMES!** To



Figure 7



Figure 8



Figure 9



Figure 10

reposition the Steady Rest Bar, simply loosen the two knobs on the tube, pull or push the Steady Rest Bar to your desired location, then re-tighten the two knobs as shown in **Figure 13**.

Part 4. Climbing Down with the Supreme

To climb down the tree after hunting, follow these steps:

Step 1. Reattach the treestand to your feet (with your safety belt still securely fastened around the tree and your upper body) by using the procedure in *Part 2 - Climbing with the Supreme* (See **Figure 3** again).

Step 2. Place the hand climber at about waist level, placing your weight on your forearms on the upright tubes and firmly grasping the upright arms as you did while climbing (see **Figure 5**).

Step 3. While firmly grasping the QuickClimber upright arms, carefully disengage the treestand by rotating the top edge closest to the tree downward and then lower the treestand (see **Figure 6**).

Step 4. To reengage, rotate the top edge of the treestand closest to the tree upwards. Now carefully place your weight back on the treestand (see **Figure 7** again). **DO NOT** jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Step 5. Slide your safety belt down to about chest height and repeat steps 3-6 until you have reached the bottom of the tree.

Part 5. Carrying the Supreme Climbing Treestand and Hand Climber.

The Supreme Climbing Treestand and hand climber are lightweight and easy to carry as

one unit. To combine the two pieces, place the treestand right side up on the ground. Place the hand climber with the two upright arms under the treestand's backbar as shown in **Figure 14**. It may be necessary to move the backbar closer to the treestand for a snug fit. Connect the elastic heel cords to the hand climber as shown in **Figure 15** for quiet, easy carrying. Use the backpack straps to carry the combined unit.



Figure 11



Figure 12



Figure 13



Figure 14



Figure 15

READ ME FIRST!!!

Please read carefully BEFORE using your new Summit Signature Climbing Treestand.

Congratulations! You have purchased the finest commercially available treestand on the market today. The Signature Climbing Treestand is designed and built to provide years of troublefree, successful hunting with a minimum of maintenance and care. This booklet is provided to you to outline the recommended use, care, and maintenance of your Signature climbing treestand.

• BEFORE USING ANY TREESTAND, MAKE SURE YOU WEAR A SAFETY BELT EVERY TIME YOU CLIMB!!! SEE SAFETY BELT INSTRUCTIONS LATER IN THIS BOOKLET!

• DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL!

• FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED.

• DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!

• FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!

NOTE: Weight limit for this treestand is 260 lbs.

Use of the Signature Climbing Treestand

Part 1. Attachment to the tree

Note: The only assembly required is the attachment of the high traction strips, described in the later section (Attachments) of this booklet.

Before using your new Signature treestand, ALWAYS inspect the treestand for any structural damage that may have occurred in transporting your treestand. For easy attachment to the tree, Summit provides two large backbar knobs to attach the Signature and Signature Seat backbars to the treestand and/or handlimber. It is **VERY IMPORTANT** to insure that the backbar is always on the top of the upright bar, and the large knobs are on the bottom, as shown in **Figure 1** (this applies to both the Signature treestand and the Signature Seat.)

To ensure that your Signature is level at the height at which you will be hunting, observe the relative change in the tree diameter between the base of the tree and the final treestand height. It is very important to adjust the treestand and Signature Seat at the base of the tree such that the treestand base will be level at the height you hunt. Trees commonly found in swamp or marsh areas have a tendency to swell at the base, and these may require a greater starting angle in order for your treestand to

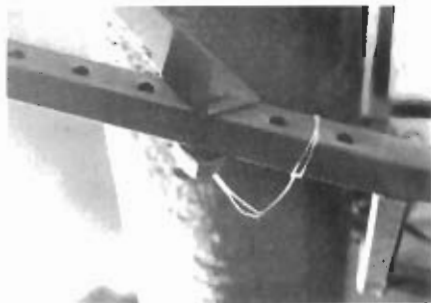


Figure 1

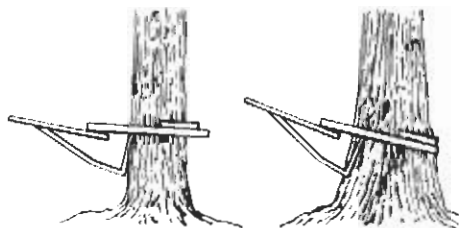


Figure 2

be level at the same hunting height as compared to a normally tapered tree..

Usually, the front edge of the treestand (the edge away from the tree) should be 4-6 inches higher than the edge against the tree (See **Figure 2**). The Signature Seat (the handlimber seat combination) attaches above the treestand. The Signature Seat should also have the same basic angle as the treestand before you begin to climb. The treestand and climber **MUST BE** attached to one another with the rope provided, as shown in **Figure 3**.

Part 2. Climbing with the Signature

Step 1. Now that your treestand and Signature Seat are attached to the tree, you are ready to climb. We recommend that you use your safety belt as you climb: use the safety belt instructions later in this booklet for proper use of your safety belt. Simply attach the safety belt to the tree above the Signature Seat and around your chest for climbing, as shown in Figures 5 and 6.

Step 2. Step onto the



Figure 3



Figure 4



Figure 5



Figure 6

treestand, placing one foot in each foot strap. **YOU MUST** pull the elastic heel cord around the back of your boot, as shown in **Figure 4**. If your foot straps or heel cords are too loose, adjust these as described later in this instruction booklet (see Adjustments). **At this point we recommend attaching your safety belt.**

Step 3. To begin climbing, raise your Signature Seat up to about chest height and rest your forearms on the arm rest pads and firmly grasp the upright arms as shown in **Figure 5**.

Step 4. With all of your weight resting on your forearms, now disengage the treestand (by rotating the edge against the tree down) and lift the treestand, as shown in **Figure 6**.

Step 5. To re-engage the Signature, simply rotate the edge against the tree upwards, as shown in **Figure 7**. **DO NOT** jump or bounce on the tree-



Figure 7

stand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Step 6. Now ease your weight onto the treestand (to ensure that you have not placed it on an unseen knot or limb on the backside of the tree), slide your safety belt up the tree and repeat steps 3-6.

By design, the Signature uses what is called a "carn action" to climb and hold the tree in which you are hunting. The absence of any knife edges, spikes or spurs allows quick, easy and quiet disengagement from the tree. This is accomplished basically by using a small angle between the base and upright bar.

It is very important, therefore, to keep your weight equally distributed on your feet. **DO NOT TIP YOUR WEIGHT ONTO YOUR TOES** unless you are ready to move the treestand because this will tend to disengage the treestand from the tree. The individual foot and heel straps are located in such a position that equal distribution of weight will secure the treestand to the tree while climbing.

IMPORTANT NOTE: DO NOT USE the Summit Signature without a Summit Signature Seat or other handlimber. A handlimber, especially the Summit Signature Seat, is designed to aid you in the correct operation of the treestand while climbing by keeping your weight away from the tree. The Signature Seat is also built so that it fits snugly with the platform of the treestand for carrying.

Part 3. Using the Signature Seat

When you get to your hunting height and have assured that your treestand is level, position your Signature Seat slightly below waist level (higher or lower if you desire; slightly lower will be more comfortable, higher makes for less movement when you stand.) Wrap the supplied strap assembly with the spring lever buckle around the tree and under the back bar, as shown in **Figures 8 and 9**. Securely tighten the strap to prevent the arches from losing contact with the tree. Unhook the bunge cord that held the seat back rest secure while you were climbing. Position the seat back rest against the tree and attach the Signature Seat with the elastic cord provided, as shown in **Figure 10**. The bunge cord will prevent the back rest from falling forwards if you stand to



Figure 8



Figure 9



Figure 10



Figure 11



Figure 12

falling forwards if you stand to

shoot. The Signature Seat will provide maximum comfort when the seat pad is near horizontal rather than tipped down in the front. With your safety belt attached to the tree, above the Signature Seat and snugly around your body (see **Figure 11**), reach down and release the heel cords on the treestand and slide your feet out of the straps. Position your safety belt comfortably and carefully sit down.

Part 4. Climbing Down with the Signature

To climb down the tree after hunting, follow these steps:

Step 1. Reattach your treestand to your feet (with your safety belt still securely fastened around you) by using the procedure in Part 2, Climbing with the Signature (see **Figure 4** again.)

Step 2. Undo the elastic cord that has been holding the Signature Seat in place and fold the seat back rest back down. Secure the back rest and seat as shown in **Figure 12**. **Remove the strap assembly (Figures 8 & 9) from beneath the backbar.**

Step 3. Place the Signature Seat at about waist level, placing your weight on your elbows on the arm rest pads and firmly grasping the upright arms as you did in climbing (see **Figure 13**).

Step 4. While firmly grasping the Signature Seat upright arms, disengage the treestand by rotating the top edge closest to the tree downward and then lower the treestand (see **Figure 6** again).

Step 5. To re-engage, rotate the top edge of the treestand closest to the tree upwards. Now carefully place your weight back on the treestand. **DO NOT** jump or bounce on the treestand to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the treestand.

Step 6. Slide your safety belt down to about chest height and repeat steps 3-6 until you have reached the bottom of the tree.

Part 5. Carrying the Signature

The Signature and Signature Seat are light weight and easy to carry as one unit. To combine the Signature Seat and Signature, place the Signature right side up on the ground. Take the Signature Seat (in the same orientation as it would be on a tree) and position it so that the Signature Seat backbar "nests" with the Signature backbar. Now bundle the backbars together using the elastic cord that held the Signature Seat in place on the tree, as shown in **Figure 14**. Then position the elastic heel cords over the ends of the tubing opposite the backbar as shown in **Figure 15**. This will prevent the Signature and Signature Seat from making noise as you hike to your hunting location. Use the backpack straps to carry as shown in **Figure 16**.



Figure 13



Figure 14



Figure 15



Figure 16

READ ME FIRST!!!

Please read carefully BEFORE using your new Scorpion Non-Climbing Treestand.

Congratulations! You have purchased the finest commercially available treestand on the market today. The Summit Scorpion is designed and built to provide years of troublefree, successful hunting with a minimum of maintenance and care. This booklet is provided to you to outline the recommended use, care, and maintenance of your Summit Scorpion treestand.

- **BEFORE USING ANY TREESTAND, MAKE SURE YOU WEAR A SAFETY BELT EVERY TIME YOU CLIMB!!! SEE SAFETY BELT INSTRUCTIONS LATER IN THIS BOOKLET!**
- **DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL!**
- **FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED.**
- **DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!**
- **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!**

Preparing for Installation

1. Select a tree with a minimum diameter of 8" and a maximum diameter of 30". The actual location of the treestand on the tree should be as straight (vertical) as possible. Do not install the Scorpion on sections of trees that are leaning.

2. You must first climb to the height at which you wish to install the treestand (by using a Summit Shadow ladder, screw-in steps, etc.). We recommend the use of a "lineman" type belt in addition to the safety belt, as it will make installing any non-climbing treestand easier.

3. Secure the high strength adjustable belt around the tree by using a rubber band between the two hooks to hold them in place. The belt should be adjusted so the hooks are 3 to 5 inches apart. [Another method is to simply hook the belt onto the treestand once it is pulled into the tree - using the rubber band method is easier].



Figure 1

B. Installing the Scorpion

We recommend following steps 1-8 at ground level to become familiar with installing the Scorpion before using it in a tree.

1. After making sure your safety belt is secure around you, hook one side of the treestand with one of the hooks



Figure 2

opened (see Figure 1) towards the outside of the treestand.

IMPORTANT NOTE: The open end of the hooks must face outwards when installing! After making sure the belt is not twisted on the back side of the tree, hook the belt to the other side of the treestand (see Figure 2). The treestand should now be connected and is ready for final adjustment (see Figure 3).

2. Now rotate the front edge of the treestand upwards approximately 45 degrees above horizontal so the belt can be tightened (see Figure 4). The belt should be pulled as tight as possible using the roller-adjuster while the treestand is held in the rotated position.



Figure 3

3. With the front edge of the treestand still raised and the belt tightened, pull down on the rear bar of the treestand (see Figure 5). Now rotate the front edge of the treestand down to the horizontal position (see Figure 6).



Figure 4

4. The center steel loop (between the 2 loops where the hooks are attached) acts as a "cam" to apply additional tension in the belt when the treestand platform is rotated downward, and should now be seated firmly against the tree.

5. Be sure your safety belt is still securely fastened around you and the tree, then carefully place your weight on the center of the treestand to make sure it is securely attached.



Figure 5

6. To attach the seat to the tree, carefully step around the seat and push the seat against the tree. The All-Day Seat has two straps to secure it to the tree. Take the top seat strap and wrap it around the tree and secure it using the spring lever buckle provided (see Figure 7). The seat will be most comfortable if you secure the top strap so that the lower portion of the seat is horizontal. Now wrap the other seat strap (the strap in the middle of the seat) around the tree and secure it using the spring lever buckle provided, as shown in Figure 8. To tighten the strap, simply pull on the free end of the strap through the spring lever buckle. You may now sit down and enjoy one of the most comfortable seats on any treestand.



Figure 6

B-1. Removing the Scorpion from the tree

To remove the Scorpion from the tree, simply rotate the front edge of the treestand up (to remove the tension from the belt) approximately 45 degrees above horizontal and pull the tab on the roller-adjuster towards the treestand. This will release the belt so the hooks can be removed

from the treestand platform.

C. Carrying the Scorpion

1. To carry the Scorpion, use the attachment belt and place the belt between the two hooks on the belt and around one front corner of the tree-stand. (see **Figure 9**).



Figure 7

2. Now the belt can be strapped across your body and hooked on one of the support bars for carrying (see **Figure 10**). The belt can be adjusted by simply loosening or tightening before it is attached for carrying.



Figure 10

D. Adjustments

1. To adjust the seat height on the new Scorpion, simply remove the bolts holding the seat bars to the frame and raise or lower the seat as preferred. *Important Note: The bolts and nuts MUST BE securely tightened before putting the tree-stand in a tree!*



Figure 8



Figure 9

READ ME FIRST!!!

Please read carefully BEFORE using your new Striker Non-Climbing Treestand.

Congratulations! You have purchased the finest commercially available treestand on the market today. The Summit Striker is designed and built to provide years of troublefree, successful hunting with a minimum of maintenance and care. This booklet is provided to you to outline the recommended use, care, and maintenance of your Summit Striker treestand.

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• **DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL!**

• **FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED.**

• **DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!**

• **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!**

NOTE: Weight limit for this treestand is 260 lbs.

Preparing for Installation

1. Select a tree with a minimum diameter of 8" and a maximum diameter of 30". The actual location of the treestand on the tree should be as straight (vertical) as possible. Do not install the Striker on sections of trees that are leaning.

2. After having climbed to the height at which you wish to install the stand (by using a Summit Shadow ladder, SwifTree Climbing Pole, etc.), attach the safety belt above where the treestand will be installed and around your body as shown in the safety belt instruction card in this booklet. We also recommend the use of a "lineman" type belt in addition to the safety belt, as it will make installing any non-climbing treestand easier.

3. Carry the high-strength belt up the tree while climbing and attach it around the tree by using a rubber band between the 2 hooks to hold them in place. [Another method is to simply hook the belt onto the treestand once it is pulled into the tree - using the rubber band method is easier].

B. Installing the Striker

We recommend following steps 1-8 at ground level to become familiar with installing the Striker before using it in a tree.

1. After making sure your safety belt is secure



Figure 1

around you, hook one side of the treestand with one of the hooks opened (see Figure 1) towards the outside of the treestand.

IMPORTANT NOTE:
The hooks must face outwards when installing!



Figure 2

After making sure the belt is not twisted on the back side of the tree, hook up the other side of the treestand (see Figure 2). The treestand should now be connected (see Figure 3).

2. Now lift the front edge of the treestand upwards so the belt can be tightened (see Figure 4). The belt should be as tight as possible.

3. With the front edge of the treestand still raised, pull down on the rear bar of the treestand (see Figure 5). Now rotate the front edge of the treestand down by pulling the front edge downwards (see Figure 6).

4. The center steel loop (between the 2 loops where the hooks are attached) acts as a "cam" to apply additional tension in the belt when the treestand platform is rotated downward, and should now be seated firmly against the tree.

5. After making sure your safety belt is still securely fastened around you and the tree, carefully place your weight on the center of the treestand to make sure it is firmly attached.

6. To attach the seat, raise the seat up so that the rear seat bars are against the tree and carefully swing the end of the seat rope with the wire hook on the end around the tree. Fasten the rope to the seat bar opposite the side where the rope is attached and place the rope in the hook (see Figure 7).

7. The seat rope should now be tightened by pulling on the loose end (the end without the hook on it) and holding where the rope is spliced through itself (see Figure 8). This works on the same principle as a "finger puzzle." **IMPORTANT NOTE:** The seat rope keeps the seat in place. **DO NOT USE** the seat without first tying it off as described in steps 6 and 7.

8. You should now be ready to comfortably sit on your new Striker (see Figure 9).



Figure 3

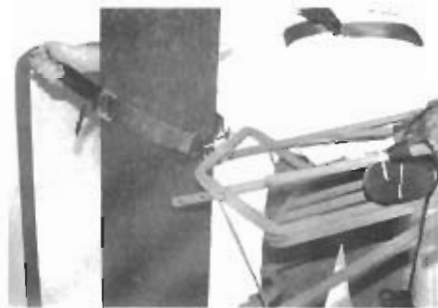


Figure 4



Figure 5

B-1. Removing the Striker from the tree

To remove the Striker from the tree, simply rotate the front edge of

the treestand up (to remove the tension from the belt) approximately 45 degrees above horizontal and pull the tab on the roller-adjuster *towards* the treestand. This will release the belt so the hooks can be removed from the treestand platform.

C. Carrying the Striker

1. To carry the Striker, use the attachment belt and place the belt between the two hooks on the belt and around one front corner of the treestand. (see **Figure 10**).

2. Now the belt can be strapped across your body and hooked on one of the support bars for carrying (see **Figure 11**). The tightness of the belt can be adjusted by loosening or tightening the belt before it is attached for carrying.



Figure 6



Figure 7



Figure 8



Figure 9



Figure 10



Figure 11

READ ME FIRST!!!

Please read carefully BEFORE using your new Samson Ladder Stand.

Congratulations! You have purchased the finest commercially available ladder stand on the market today. The Samson Ladder stand is designed and built to provide years of troublefree, successful hunting with a minimum of maintenance and care. This booklet is provided to you to outline the recommended use, care, and maintenance of your Samson Ladder stand.

• **BEFORE USING ANY TREESTAND, MAKE SURE YOU WEAR A SAFETY BELT EVERY TIME YOU CLIMB!!! SEE SAFETY BELT INSTRUCTIONS LATER IN THIS BOOKLET!**

• **DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL!**

• **FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED.**

• **DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!**

• **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!**

NOTE: Weight limit for this treestand is 260 lbs.

Use of the Samson Ladder stand

Part 1. Assembly

The first time you take the Samson out of the box you will need to assemble it. These steps are only required one time. Position the Samson on the ground as shown in **Figure 1**, with all pieces arranged as shown. Bolt the ladder sections together using the 3/8 inch bolts, and make sure the black nylon spacer is separating the sections, as shown in **Figure 2**. Tighten the bolts securely using the supplied lock nuts, but do not over-tighten them. Now position the two supplied cables from the bottom of the ladder and through the wire standoffs, as shown in **Figure 3**. Place the top section of the ladder (the section with the arches welded onto it) at the top of the ladder and line up the four bolt holes. The top end of the cables will be connected to the top bolt holes using the 1/4 inch diameter, 2 1/2 inches long bolts, as shown in **Figure 4**. Tighten the bolts securely using the supplied lock nuts, but do not over-tighten them. Now take eight of the nylon bushings (the bushings with the flange) and secure them in the holes just below the bends in the ladder supports, as shown in **Figure 5**. Using the 1/4 inch diameter, 1 1/2 inch long bolts, connect the 1/8" x 3/4" metal straps to the ladder supports, as shown in **Figure 6**. Next, place eight more of the flanged bushings in the pre-punched holes in the platform. Position the platform as shown in **Figure 7** and secure it using the lock nuts, as shown in **Figure 8**. Now secure the metal straps to the platform, as shown in **Figure 9** and tighten them using the lock nuts, as shown in **Figure 10**. Finally, connect the bottom end of the cable to the pre-punched holes in the bottom section of the



Figure 1

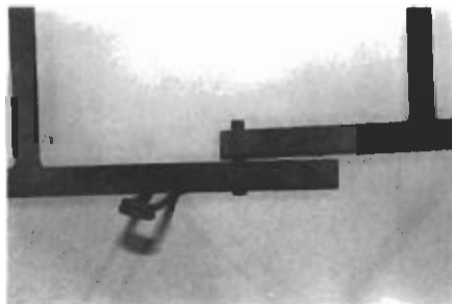


Figure 2

ladder, as shown in **Figure 11**. It will be necessary to tip the bottom section up in order to connect the cable.

DO NOT USE this ladder stand on trees smaller than 8 inches in diameter. Before using the Samson ladder stand, **ALWAYS** inspect it for any structural damage that may have occurred in transporting the stand. **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!**

Once you have reached a suitable tree, unfold the Samson and lay it flat on the ground, as shown in **Figure 12**. Next, pin the joints of the ladder with the locking pins that are tethered to it, as shown in **Figure 13**. Make sure all four (4) locking pins are secured before moving on to the next step. The locking pins must completely penetrate both sides of each column. It may be necessary to lay the ladder on the ground with the front side up to obtain alignment of the locking pin holes.

Part 2. Positioning and securing the Samson to a tree

Once the locking pins are secure, lean the ladder against the tree. The bottom step of the ladder should be positioned far enough away from the tree such that the platform at the top of the ladder is level. This distance is normally 6 to 7 feet, but can vary depending on the tree you have chosen to hunt.

Make sure you are satisfied that the platform is level and all locking pins are secure. Now run the strap with the spring lever buckle through the small loop in the black rope attached to the ladder, as shown in **Figure 14**. Take the loose end of the strap and run it through the spring lever buckle and cinch it tight, as shown in **Figure 15**. As you tighten the strap, you will notice that the cables become more tight. This will tend to secure the ladder to the tree. You are now ready to climb to the platform.

Check the stability of the ladder to make sure it is secure and has not been placed on an unseen root or knot, and then climb the ladder. Once you reach the platform and are securely attached to the tree with your safety belt, you



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7

need to secure the top of the ladder using the strap provided. Run the strap around the tree and through the loop on the opposite side (the side opposite where the strap is permanently attached) as shown in **Figure 16**. Now run the loose end of the strap back around the tree and through the spring lever buckle and tighten it, as shown in **Figure 17**. You are now ready to position the seat and begin hunting.

The seat of your new Samson is attached to the stand using plastic coated hooks. Simply secure the hooks on the square tubing as shown in **Figure 18**. You are now ready to hunt!

Part 3. Folding the Samson for Transport

The Samson ladder stand is permanently hinged to provide you with a stand that requires very little assembly upon reaching your hunting location. To prepare the Samson for transporting, remove the four locking pins, then fold the bottom section in first. Fold the top section (the section with the platform) to complete folding the ladder. Use the strap that attached the top of the ladder to the tree to secure the sections together. This will prevent them from rattling as you carry the Samson through the woods.



Figure 8



Figure 9



Figure 10



Figure 11



Figure 12



Figure 13



Figure 14



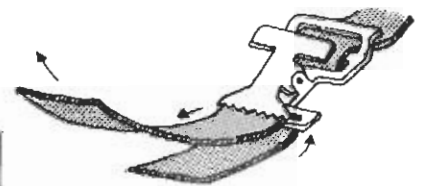
Figure 15



Figure 16



Figure 17



Spring Lever Buckle Threading Diagram



Figure 18

PLEASE READ CAREFULLY BEFORE USING YOUR NEW SWIFTREE

Your new Summit SwiftTree was designed to provide you a method to climb a tree in a secure manner. Safety, ease of use, and camouflage were the factors used in design to provide years of trouble-free, successful hunting with a minimum of maintenance and care. The information inside is provided for you to outline the recommended use, care and maintenance of your SwiftTree.

How To Use The Summit SwiftTree Climbing Pole

NOTICE! Always inspect the SwiftTree parts before and after every use for possible damage. (See Maintenance section for details).

The first consideration when climbing a tree or using a treestand is to **ALWAYS USE A SAFETY BELT!**

• **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!**

Assembly

1. Insert the swaged end of the bottom section (68" long with the wire oval on the bottom) into the open end of the longest of the remaining two sections (see **Figure 1**). Make sure that the U-shaped standoff tubes on both sections are on the same side. Lightly tap or wiggle the sections so that the swaged end is fully seated against the stop crimped in the column. Keep your hands clear to avoid pinching between the two sections.



Figure 1

2. Duplicate Step 1 with the remaining short section (top section) as shown in **Figure 2**. The two sections already joined must be tilted to do this because of the full length of the three sections. Again check to insure that the U-shaped standoffs are all on the same side.



Figure 2

To erect the SwiftTree use the following procedure:

3. Be sure all the tie ropes are hanging free.

4. Place the assembled pole next to the tree such that the bottom oval and all sections are the same distance from the tree (see **Figure 3**). If all 3 sections of the SwiftTree are not in contact with the tree, **DO NOT** force them against the tree. Reposition the SwiftTree on another



Figure 3

section of the tree or locate another more suitable tree. The U-shaped standoff tubes should easily touch and provide proper spacing from the tree. The SwiftTree must be straight and vertical. Press your weight on the first wire step so that the oval on the end of the bottom section settles firmly and completely into the ground.

5. Wrap the 1/4" tie rope (attached to the column) on the bottom (lowest) section tightly around the tree and secure the free end of the rope to the small wire cleat that is welded to the U-shaped standoff tube (see **Figure 4**). The rope must be wrapped around so that it makes a horizontal loop around the tree and has no slack. This is easily done by pushing the pole so that the U-shaped standoff tube is firmly against the tree. The rope must be used to snug the SwiftTree to the tree by pulling on it after making a partial loop around the column. When snug, the rope should be wrapped around the main column (see **Figure 5**). Then wrap the rope around itself to pull the two sections of rope together (see **Figure 6**). Finally, secure the rope to the cleat by weaving several "figure 8's" and then tying half hitch knots (see **Figure 7**). Three knots should be an ample number to secure the SwiftTree, but always test the knot before climbing higher. If any section of the SwiftTree is not securely attached to the tree, reposition all three sections and repeat steps 4 and 5.

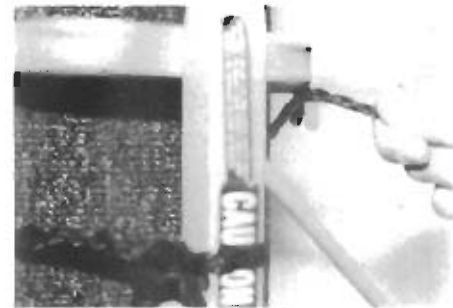


Figure 4

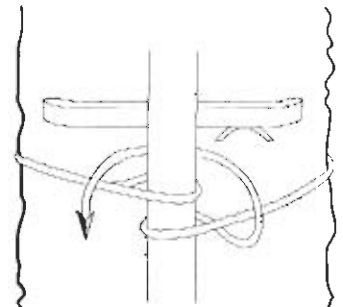


Figure 5

6. At this point you must secure your safety belt or rope around you and the tree for support and to prevent falling backwards while climbing and securing the remaining two tie ropes. Now climb the bottom section of the SwiftTree to reach the second section. Repeat Step 5 to secure the second section tie rope.



Figure 6

7. Climb to reach the top section tie rope and repeat Step 5 again.

When descending, do not untie any tie rope until you are securely standing on the section below it and again, always use a safety belt or rope for support.



Figure 7

How to use the Summit Safety Belt

Saber, Signature, Summit 4, Shooter 2, Shooter 2 Boss, & Supreme Version

A. Climbing with the Summit Safety Belt

1. The first time using the belt, push the furnished 3-bar slide buckle onto the end of the belt that is not attached to the Climber (see **Figure 1**). This step is only necessary once, as the slide buckle can be left on the belt (if desired). *Note: If you lose the 3-bar slide buckle, do not use your safety belt until a replacement is obtained from Summit!*



Figure 1

2. Once the Climber is attached to the tree, take the free end of the belt (the one with the slide buckle) around the tree (above the Climber) and bring the free end under the belt section attached to the Climber (see **Figure 2**).



Figure 2

3. Now bring the free end back over the belt section attached to the Climber and then under the belt (bringing the free end towards you) where the half-hitch is being formed (see **Figure 3 & Figure 4**). This is very similar to the first steps in tying a necktie.



Figure 3

4. The slide buckle should now be pushed onto the belt far enough to allow for placing the loop on the free end of the belt (see **Figure 1** again) over your head and shoulders and then around your chest (see **Figure 5**). Now pull the slide buckle towards your chest until the belt is snug (see **Figure 6**).



Figure 4

The belt **MUST** be positioned directly underneath your arms. **IMPORTANT NOTE:** The amount of slack between your body and the tree must be adjusted so that no more than 3 (three) feet of slack exist while standing.

5. To prepare to climb, take the section of belt looped around the tree and drape it over the Climber. Now pull the belt section on the back side of the tree snugly against the Climber backbar and hold it there by grasping the belt against the two "arms" of the Climber (see **Figure 7**). While this is the quickest and most preferred method of using the Summit Safety Belt, the belt may also be used by sliding the loop around the tree upwards after each

"pull" up the tree. It may take a few times using the belt to climb with a minimum of noise, but this belt method will provide the maximum security and safety.

Use this belt while climbing! We care about your safety!

B. Use After Reaching Your Desired Hunting Height

1. If you are using the Summit Climber with the Summit 4 or Supreme, turn the Climber around the tree so that the two "arms" of the Climber are facing away.

Lower the Climber and position it under the treestand backbar as shown in **Figure 8**. The half-hitch may need to be loosened around the tree a little to allow the Climber to be moved down to this position.

2. If you are using the EasySeat (Saber) or Signature Seat (Signature) or the Shooter 2 or Shooter 2 Boss and foot climber, we recommend sliding the half-hitch knot up to about shoulder height on the tree and "snug up" the knot so that it will not slide down the tree. Now secure the elastic seat cord to hold the seat at the desired hunting height.

3. The slide buckle can now be rotated around to your back (EasySeat and Signature Seat version or Shooter 2/Shooter 2 Boss facing away from the tree) without affecting the snugness of the belt on your chest. This will allow freedom of movement in the stand. **IMPORTANT NOTE:**

The amount of slack between your body and the tree must be adjusted so that no more than 3 (three) feet of slack exist while standing. This will allow for ample freedom of movement as well as comfortable sitting on your tree-stand seat. On larger trees, simply make the "noose" high enough on the tree to reduce the slack to 3 (three) feet. For smaller trees, this can be done by looping the belt twice around the tree (or more if necessary) before making the half-hitch on the tree.

Should a fall occur, the belt will enable you to determine a safe way to get down - either by getting help or by making a controlled descent. The loop around your chest will end up as a sling under your arms and offer more freedom to turn and move as compared to a waist belt.



Figure 5



Figure 6



Figure 7



Figure 8

Thanks for choosing Summit Products!

Please Be Careful!

Summit Safety Belt Instructions

Striker, Samson and Scorpion Version

A. Attaching the Summit Safety Belt

1. The first time using the belt, push the furnished 3-bar slide buckle onto the end of the belt that is not attached to the seat bars, as shown in **Figure 1**.

This step is only necessary once, as the slide buckle can be left on the belt (if desired). *Note: If you lose the 3-bar slide buckle, do not use your safety belt until a replacement is obtained from Summit!*

2. Once the tree-stand is attached to the tree, take the free end of the belt (the one with the slide buckle) around the tree (above the tree-stand) and bring the free end under the belt section attached to the seat bar of the tree-stand, as shown in **Figure 2**.

3. Now bring the free end back over the belt section attached to the seat bar and then under the belt (bringing the free end towards you) where the half-hitch is being formed, as shown in **Figure 3**. This is very similar to the first steps in tying a necktie. The "knot" should now look like **Figure 4**.

4. The slide buckle should now be pushed onto the belt far enough to allow for placing the loop on the free end of the belt (see **Figure 1** again) over your head and shoulders and then around your chest (see **Figure 5**). Now pull the slide ring towards your chest until the belt is snug. The belt **MUST** be positioned directly underneath your arms. **IMPORTANT NOTE: The amount of slack between your body and the tree must be adjusted so that no more than 3 (three) feet of slack exist while standing.** This will allow for ample freedom of movement as



Figure 1



Figure 2



Figure 3



Figure 4

well as comfortable sitting on the tree-stand seat. On larger trees, simply make the half-hitch around the tree high enough to reduce the slack to 3 (three) feet. For smaller trees, this can be done by looping the belt twice around the tree (or more if necessary) before making the half-hitch on the tree.

Should a fall occur, the belt will enable you to determine a safe way to get down - either by getting help or by making a controlled descent. The loop around your chest will end up as a simple sling under your arms and offer more freedom to turn and move as compared to a waist belt.

Use this belt at all times! We care about your safety!

5. The slide buckle can now be rotated around to your back (without affecting the snugness of the belt on your chest), as shown in **Figure 6**. This will allow freedom of movement in the stand.

B. Carrying the Summit Treestand with the Safety Belt Attached.

1. Since the Safety Belt is attached to the seat bar of your Summit treestand, carrying the treestand is simple if you follow these directions.

2. After removing the stand from the tree, or preparing to go to a hunting location, simply fold or bundle the safety belt, as shown in **Figure 7**.

3. Now put the bundled belt inside the seat cloth (between the seat bars) and secure the seat, as shown in **Figure 8**.

4. Now the Summit Striker or Sentry is ready to have the high strength belt attached for carrying, as shown in the instructions supplied with the treestand.



Figure 5



Figure 6



Figure 7



Figure 8

**Thanks for choosing Summit Products!
Please Be Careful!**

Maintenance and Care

Because of the quality construction techniques used in manufacturing, your Summit treestand is very durable under normal hunting conditions. However, since all hunting equipment that is exposed to the elements requires some maintenance and care, the following guidelines for caring for your treestand should be used.

DO NOT leave your treestand outdoors when it is not being used. If your treestand is exposed to the elements, it is necessary to cover the seat to prevent rain and moisture from saturating the material. This will extend the life of the seat material as well as make it more comfortable the next time it is used.

Since your treestand is constructed from steel, it is very important to ensure that any areas where the camouflage finish has been worn or chipped to expose the base metal, it must be properly cleaned and reprimed with a high quality metal primer to prevent the formation of rust. The powder coat finish that is applied at the factory is very durable and should only need touch-ups in areas of heavy wear or accidental impact.

Should you damage any part of your Summit treestand, contact your nearest authorized Summit dealer or the factory to obtain the proper corrective action procedure and/or replacement parts for the treestand. Unauthorized repairs, modifications, or alterations will void the warranty and could degrade the integrity of the treestand.

You MUST perform periodic inspections of the treestand for damage. DO NOT use the treestand if ANY obvious or suspicious damage is observed.

Look for nicks, gouges, cuts, cracks, bends, corrosion, etc. and similar defects that can be the result of improper use or accidental damage. For instance, this could occur if someone else used the treestand without knowledge of its proper use, or if the treestand were dropped, or hit by a motor vehicle, or subjected to corrosive conditions, etc. Summit treestands have the highest structural integrity by design, material selection and manufacturing techniques, but as its owner, only your continued care will assure trouble free performance.

When the above mentioned guidelines are followed, your Summit treestand will provide years of safe and successful hunting.

Care and Maintenance of Your Summit SwiftTree

The quality of material and fabrication techniques used in manufacturing the Summit SwiftTree makes it very durable under normal hunting conditions. However, since all hunting equipment that is exposed to the elements requires some maintenance and care, the following guidelines for care of your SwiftTree should be used.

If you find the need to leave your SwiftTree outdoors for a short time, perhaps overnight or during lunch break, do not assume that nothing has changed. When you return always re-inspect its security. Especially make sure the tie ropes are tight and that nothing has been damaged or changed.

Since the SwiftTree is constructed primarily of steel, it is very important to assure that any areas where the camouflage finish has been worn or chipped is properly cleaned and re-primed with a quality metal primer to prevent the formation of rust. The finish that is applied during manufacture is very durable and should only need touch-ups in areas of heavy wear or accidental impact.

Should you damage any part of your SwiftTree, you should contact your nearest authorized Summit dealer or us to obtain the proper corrective action procedure and/or replacement parts. Unauthorized repairs, modifications, or alterations will void the warranty and could degrade the integrity of your SwiftTree.

We strongly recommend that you periodically inspect your SwiftTree for damage. Look for nicks, gouges, cracks, bends, corrosion, etc., and similar defects that can be the result of improper use or accidental damage. For instance, this could occur if someone else used your SwiftTree without knowledge of its proper use, or if the SwiftTree were dropped, or hit by a motor vehicle, or subjected to corrosive conditions. Also inspect the tie ropes for cuts, worn places, abrasion, fraying, discoloration, etc. The SwiftTree has a high structural integrity by design, material selection and manufacturing technique, but as its owner only your continued care will assure you trouble-free performance.

NOTE: We recommend that you replace the tie ropes at least annually or perhaps sooner if necessary.

When the above mentioned guidelines are followed, the SwiftTree will provide you with years of safe and successful hunting.

Conditions to Avoid

1. Do not use the SwiftTree during lightning, rain or snow or while taking drugs or using alcohol.
2. **IMPORTANT!!** - Due to the unique design of the SwiftTree and its dependency on the tree for support, only attach this product to healthy, actively growing trees. Do not use the

SwiftTree on a crooked, dead, damaged or leaning tree.

3. Do not completely remove your weight from the SwiftTree when getting onto a treestand or onto a branch until you have checked the stability and security of the treestand or branch.

FAILURE TO ADHERE TO THESE GUIDELINES MAY RESULT IN SERIOUS INJURY OR DEATH.

Adjustments

The only adjustments that may be required on your Summit treestand would be the heel-strap, backpack straps or seat height.

The heelstrap elastic cord on Summit climbing stands may be shortened by tying an over-hand knot from inside one of the foot straps. Tie the knot at the desired adjustment length.

If the backpack straps on the back (bottom) of any Summit climbing treestand need to be shortened to fit more comfortably, simply adjust the small straps using the buckle provided to the length desired.

To adjust the seat height on the Summit 4, Striker, or Scorpion, simply remove the bolts holding the seat bars to the frame and raise or lower the seat as preferred. **Important Note:** The bolts and nuts **MUST BE** securely tightened before putting the stand in a tree!

Attachments

To attach the High Traction Strips, first lay one strip on each of the four or five channel sections of the platform. If trimming is required, do so before removing the adhesive backing. The traction strip for each channel should run the entire length of the channel. Now remove the adhesive backing from each strip and place one strip in the middle of each of the four or five channels. **Note:** The channels should be free of dirt and grime before applying the strips.

To attach the EasySeat storage bag, flip the seat pad up away from the support straps. Now simply tie the bag to the seat with the supplied cords so that each corner is tied close to the point that the support straps are attached to the seat frame. The zipper should be readily accessible when the seat pad is flipped up. Ensure that the knots are tight so that the bag remains firmly attached to the EasySeat. The storage bag will not interfere with carrying or sitting. It should hang under the seat.

To attach the Steady Rest pad to the Summit 4 or Supreme, take a knife and carefully slit the pad lengthwise until the pad can be slipped over the Steady Rest Bar's front edge. The pad should cover the front edge of the Steady Rest bar. It can be secured with camouflage tape or contact cement.

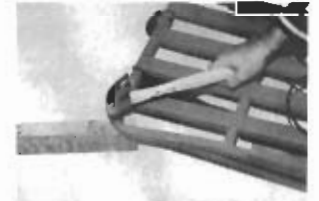
HELPFUL HINTS

"My backbar won't go quietly into the holes when I'm putting my stand on a tree."

Lay the treestand on its side on a flat surface. Hold the backbar up to the holes. Either push down or pull up on the upright bar (the bar with five holes in it) until the backbar will silently slide into and out of the holes.

"My Saber 'pings' occasionally when I shift my weight on the stand."

The inside surfaces of the tubing that make up the perimeter of your treestand may be touching on the front two corners. Simply place the front corners (one at a time) on a hard surface and tap the center of the bend with a hammer, as shown in the figure.



"The seat on my stand has started to squeak after years of successful hunting."

Either order a new bushing kit or buy Glycerin (colorless, odorless) from a drug store and put one drop on the bushings. This will lubricate the bushings and they will stop squeaking.

"I can't locate the source of a noise on my climbing stand."

More than likely the source is one of two places: either the front corners of the stand mentioned in the hint to the left or the arches have become polished after many years of hunting. If the arches (the two half-circles that come in contact with the tree as you climb) appear polished, simply "roughen" them with a center punch or file. All it needs is a small amount of texture.

"I hike a long way to my hunting location. Can I do anything to make my stand easier to backpack?"

If we are going to hike a considerable distance with a treestand, we typically tie a piece of rope or strap around our waist and through the arches on the treestand (the arches should be positioned at your lower back.) This takes the majority of the weight off of your back and puts it on your hips, like a good backpack.

LIMITED WARRANTY

(A) Warranty

Summit Specialties, Inc. (Summit) warrants to the original retail purchaser that all products manufactured by it are free from defects in material and manufacture at the time of shipment for twelve (12) months from the date of purchase. Summit will repair or replace any part found defective if the unit claimed to be defective shall be returned to Summit, postage prepaid, within the warranty period.

This warranty shall not apply to any product which has been subjected to misuse; misapplication; neglect (including but not limited to improper maintenance); accident; improper installation; modification (including but not limited to use of unauthorized parts or attachments), adjustment, or repair. THE FOREGOING IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED (INCLUDING THOSE OF MERCHANTABILITY AND FITNESS OF ANY PRODUCT FOR A PARTICULAR PURPOSE), AND OF ANY OTHER OBLIGATION OR LIABILITY ON THE PART OF THE COMPANY.

(B) Limitation of Liability

It is expressly understood that Summit's liability for its products, whether due to breach of warranty, negligence, strict liability, or otherwise, is limited to the repair of the product, as stated above, and Summit will not be liable for any other injury, loss, damage, or expense, whether direct or consequential, including but not limited to loss of use, income, profit, or damage to material, arising in connection with the sale, installation, use of, inability to use, or the repair or replacement of, Summit's products.

Summit reserves the right to make alterations or modifications in its products at any time, which in its opinion, may improve the performance and efficiency of the product. It shall not be obligated to make such alterations or modifications to products already in service.

Please fill out the warranty card below and return to:

SUMMIT SPECIALTIES, INC.
P.O. Box 786
Decatur, AL 35602

Don't forget our EXCLUSIVE ACCESSORIES ORDER LINE!!
Order replacement/spare parts for your Summit treestand
or our new video, WHITETAIL SET-UP (\$9.95 ppd.,
13 Kills, including a 155 P & Y *Monster!*) over the phone!!
Call (205) 353-0327 (replacement/spare parts only, please.)



.....
Cut Along Dotted Line

.....
Cut Along Dotted Line

Warranty Card for Summit Treestand

Please complete and return within 15 days from date of purchase

Treestand Purchased: Saber Signature Shooter 2 Shooter 2 Boss Summit 4 Supreme
 Scorpion Striker Samson

Owners Name _____ Street Address _____

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