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## Spot hogg hunter sight adjustment

A: Each pin is individually adjusted both vertically and horizontally. For vertical adjustment: There are two identical screw sets located at the end of each pin. To move up and down you loosen one set of screw and tighten the other. This will rotate (similar to the swivel) pin up or down. To adjust horizontally you rotate a small silver, button head Allen screw at the end of the pin. This screw spring is loaded so turning clockwise will shorten the pin and turning counterclockwise will lengthen the pin. A: I guess the proper time of the camera you ask about having camera timelines that will increase the likelihood that you will hit what you aim for. Or at least don't miss so much. We call it forgiveness. The correct camera time to achieve maximum forgiveness in the first place (but not exclusively) is the link between how it will vary from bow to bow and with different setups. Proper cam timing is achieved when the length of the draw can be varied (within) and with a good execution shot, the arrow will still hit where the sight says it will hit. This is achieved by shooting 3 arrows that are overdraft (hard against stops) and 3 arrows that are underdrafted (not so hard against stops) for 40 yards. You want a time camera that will lead to two different groups to be as close together as possible. This usually causes the upper camera to break through a bit in front of the lower camera as the bow is brought to a full draw. We use cable regulators to control camera time. This makes it very easy to manipulate the time cam for optimal forgiveness. You don't have to be a super shooter to be able to do that. Try and let us know if you have a problem. A: Basically we determine what size contact guard to use, how fast your bow shoots. The cut is about 260, if you shoot below this you want to use a larger (2 3/8) contact guard because you need more room for pin gaping; If you shoot above this you don't need as much space for the pin gaping, and should be fine with a small (2)guard. A: The pigeon mount is only available at our Hoggernout and Hogg-it attractions. With dovetail mountain you have what we call a bowmount which attaches to your rise to the rise to your rise to a stand- then the bar slides uphill and tightens with either a set screw or a handle. If you take your look off your bow a lot, the tail is more comfortable. The direct mount allows your bar to attach directly to you risers. A: The alignment of the third axis keeps the bow in perfect vertical alignment, giving you accurate accuracy when shooting across all different terrains. Alignment of vision in 1 laugh or on the third axis of jig alignment You are the precision of the pie plate, but for true accuracy the exact level must be done in a complete draw. Alignment at a full draw takes into account the torque of the bow, which is very important. We took a look that was the 3rd axis aligned with the help of vice or jig, put put On the nose and with our shooting machine Hooter Shooter can show 2 - 4 discrepancies on 40 yards uphill shot. Then we leveled the scope, with a full draw, and got no discrepancies on the identical shot. The third level of the axis, with a full draw, is a detail that is often overlooked when setting up the bow. But obviously it's important when asking for perfect results for the perfect shot. A: The advantage of cable regulators is that they allow you to microregulate time, wheel lean, minimize limb torque, and increase camera carrying life. Before the cable regulators you had to twist the cables to adjust the time and the wheel lean. But what happens is half the twist one way isn't far enough and half turn the other and yours too far. They also allow you to adjust the time without the bow press, which saves a huge amount of time. One camera is different in that the timing is set by the manufacturer and there is no split to use on camera, this makes cable controllers effective only on the top wheel of loaders. This will help you straighten any lean and give you a bit of adjustment to your power cable, which should help with micro length adjustments to draw and camera orientation. A: Yes, both Model 8 and 10 work great with the d-loop/string loop. We recommend removing the Cascade directly from the rotor, rather than using a line that attaches to the release. However, shooting in this way will put more pressure on the index finger, and shorten the length of the draw. You have to find you have excellent shooting results this way. The 3D season has already started here in Idaho, so the best time to continue our 2 part series is to build custom archery attractions. This week we will focus on Spot Hogg custom attractions. You can learn how to build a Black Gold Custom Look here. Hogg's spot is known for bomb-sheltering sights. From their bulletproof pins to their industry-leading micro adjustability, Spot Hogg is a great option for a backcountry hunter. How are they different? Here are some of the reasons why I think Spot Hogg is in his class. Bombproof. Every spectacle in the Spot Hogg lineup is durable, tough, and at the same time very refined. You can tell they've been doing this for a while. Wrapped pins. This means that they took fiber optics and wrapped them around the entire view of the shelter, allowing very bright pins in low light. Each Hog Mob (slider, or adjustable) look has a 2nd and 3rd axis built in. Spot Hogg has the best micro customized pins on the market. If you know how to set them up properly. Time has been checked. Spot Serves the archery industry for almost 30 years! Prices spot Hogg prices range from \$79 bulletproof to 7 contact Hogg Father at \$429 Spot Hogg attractions can be sorted into 2 groups of Multi Pin Fixed Sights Hogg Mob attractions (slider or adjustable adjustable Single or Multipin) Multi Pin Sight Fixed - Pins Micro Adjust Pins Windage/Yardage Adjustability 2nd and 3rd Axis right on 3, 5, 7 Y Y N Real Deal 3, 5, 7 Y Y N Hunter 3, 5, 7 Y Y Y Hogg It 3, 5, 7 Y Y Y Sight - Pins Micro Adjust Pins Windage/yardage Adjustability 2nd s 3rd Axis Tommy Hogg 1, 3, 5, 7 Y Y Y Y Hogg Boss 1, 3, 5, 7 Y Y Y Hogg Father 1, 3, 5, 7 Y Y Y Fast Eddie 1, Double Pin Y Y Fast Eddie XL 1, Double Pin Y Y Y The first thing you notice when looking at these charts is the fact that almost all of The Spot's attractions come with customized micro pins, wind/height, and 2nd and 3rd axis of adjustability! This makes it very easy to decide which options to choose. However we will go through these features anyway, just so you can see how they work. When you set up micro-adjust contacts, you really need to understand how they adapt in order to get great functionality from them. All you need to remember is to pull off one screw and then tighten the other. Let the screws move the pin! Once you make your first contact, the rest will come quite easily to you. And finally, when you get your pin close, make sure you turn the third screw to line it up with vertical directional wire and then fine-tune. Windage/Yardage Adjustability Yardage is treated differently depending on vision. For example, the Hogg Mob series of adjustable sights relies on HDR (solidified rail design) to adjust the course and vertical micro-adjustable for subtle changes. While Hunter and Hogg It requires you to remount vision shelter for a course of vertical changes, it also allows micro adjustments to the gang for height. Real Deal allows you to make changes with micro-correct handles. Windage, or gang horizontal changes can be made using a micro-configured handle on the Hogg Mob series. A fixed contact sight requires a wrench. The 2nd and 3rd axis adjustments of the 2nd axis are necessary because it builds a bubble in sight with the bow. If your bubble is off, you'll find that your shots will be left and right of your target. As you can see the bubble is integrated into the vision of housing. This can be done because the Spot Hogg plant sets the bubble perfectly level within sight of the dwelling. The third axis is important for those 3D shooters or for western-style hunting where you will take more shots up or down the hill. Spot Hogg made it very easy to install the 3rd axis, and is adjustable where vision housing lends a mind to the assembly. Again, as with other adjustments in place of Hogg attractions, you will have to loosen one screw and tighten the other. Even with all this adjustability the next standard at most attractions Hogg, there are still a few options that you can choose from. We'll go through them here: Spot Hogg custom hand options. It's important. The size of the security. Spot Hogg uses an external diameter to measure their view of the dwelling. A small guard. Great for shooter speeds more over Big Guard. Created for a speed arrow under 260, where you will find large gaps between pins. Contacts. We recommend keeping the colors symmetrical. For example, green, yellow, green. Not green, yellow, red. I don't know why, but it works better for us. Besides the pin from top to bottom, contact 1 will be your top contact. Color green (good in low light) yellow (good in low light) Red (most susceptible to halo) Blue (targeted archery specific and not bright enough to hunt) Size .029 (best for indoor) .019 (best for short distance outdoors) .010 (better for small purposes or longer distances) But the colors can be different comes with both one ring and triple ring alignment When you have the vision of installing as you want it, press the upgrade button at the top to get the final cost. We will also be happy to help over the phone, I personally take every call and help as much as I can. It's not easy to talk to hunters about archery all day long, but I try. Rob 208-495-4222 Looking for a quality archery look with a rich set of features, quality craftsmanship and great warranty. Well, look no further than Spot Hogg. What sets Spot Hogg apart from many others in the market is their commitment to quality and excellence. The company was founded in the early 90s but did not use spot Hogg's marketing name until 1997. Since then, Spot Hogg has introduced numerous projects that are known throughout the archery industry. (For more go to: Spot Hogg) © Copyright 1996 - 2010 Bowhunting.net Bowhunting.net

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