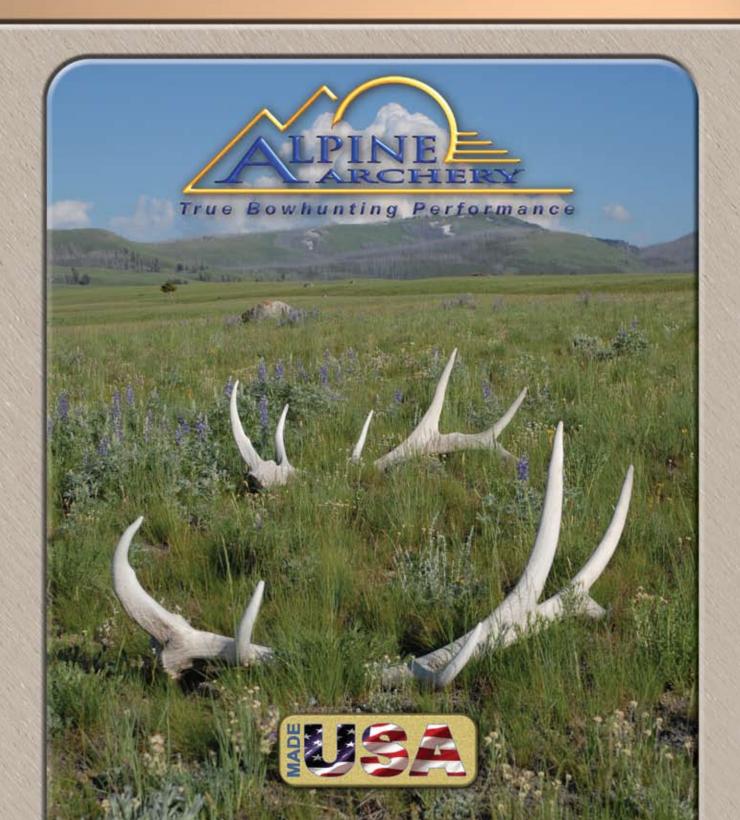
# ALPINE 2009 CATALOG



# Alpine's Velocitec Cam... The force behind the Silverado Series Bows...

# Jim Shockey rekindles his love of bowhunting...

Anchored at full draw, my heart hammered as the giant bull rhino faced us head-on at 15 yards. There was nothing I could do, even though my professional hunter hissed with concern. "Just turn to the side!" The thought screamed silently in my mind as sweat beaded my brow.

Then, it happened, the old bull stepped forward and to the side revealing an opening to the rear portion of his front shoulder. And as I squeezed the release, I flashed back decades to when I had last been a "bowhunter."

Thanks to Alpine Archery, I arrowed that giant bull rhino in South Africa in 2008 and rekindled a love of bowhunting lost to a focus on my muzzleloading quests across the planet. At the practice range leading up to that rhino hunt, I stood in awe at the incredible performance of these new bows from Alpine. Exceptional accuracy. Amazingly smooth-shooting. Deadly power, and a beauty unique to bowhunting.

In the field, at full draw, against a potentially dangerous rhino, I, a bowhunting greenhorn once again, felt a surprising confidence. The bow inspired it, and Alpine Archery launched me hopelessly back into the world of bowhunting. Sure, I will always be a muzzleloader hunter. But I am a bowhunter again.

#### Thanks Alpine!

Jim Shockey, Professional Big Game Hunter

# The Velocitec Difference... Speed, Power, Balance, and a Smooth Draw. Unequalled in any other cam system...

By combining two distinctly different string profiles, the Velocitec Cam System produces unrelenting speeds and tons of stored energy with a super smooth feel. The speed is produced by the power cam with a radical draw lobe while the consistent radius of the control cam keeps the draw cycle and shot sequence smooth. The balance of the Velocitec Cam is proven and acquired by the dual payout groove on the outside boss of each cam, making the Velocitec one of the fastest cams available in the industry today.



# Ventura



The Alpine Ventura is a solid one piece riser design, built with maximum rigidity for unparalleled shooting. The graceful lines of the riser fitted with VX pockets, combined with an axle-to-axle length over 36", parallel split limbs, and Alpine's Velocitec Cam System, create a fine machine for any and every bowhunting journey. Tack on a brace height of 7 3/8" with an overall length of 41" and a blistering speed of 324 fps IBO, the Alpine Ventura will be touted as the leader of the pack, never to be surpassed.

# We take the hassle out of string and buss cable adjustments...

Included with every Silverado Series bow are two small 3/8" carbon rods. These rods are designed specifically for the purpose of loading or cocking the cam. By loading or cocking the cam, one can relax the string or buss without the use of a bow press to install a peep, arrow rest cord, or change the string or buss cable. This method is much faster and easier than using a bow press.





# VX Pocket System... Proven positive year after year...

Introduced in 2003, the Alpine VX Pocket System has proven to be the most secure way to hold split limbs to a bow riser. Since the inception of this design, few have achieved the extreme control that this pocket system displays. By clamping the pockets together like a vise, the limb is held so tightly that it exhibits no movement during the draw cycle or shot sequence. This extreme control allows for outstanding accuracy and noise control that, to date, has yet to be matched by any other manufacturer.

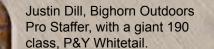


Licensed under Patent #6,990,970B-1





# Silverado Sabre



#### Silverado Series Sabre ...

First introduced in 2007, the Alpine Sabre has made its mark in the high performance bow market. The Alpine Sabre was built based on the request of many bowhunters wanting a little longer version of the Alpine Silverado. This bow model has proven itself both in the field and on the range to perform flawlessly and is sure to be a pillar in the 2009 line up for Alpine Archery.

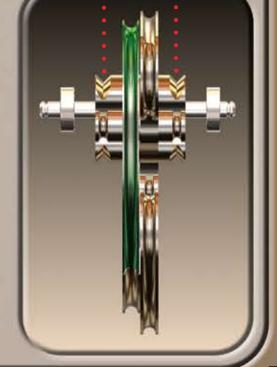
Sporting a 34 inch axle length and a proven IBO speed over 325 fps, the Alpine Sabre is literally on the cutting edge in bow performance. Based on the tried and true Tundra Series multi-part riser design, the Sabre will be a strong and stable platform for many years of enjoyable shooting. Fitted with rich brown anodized components to accent the Next G-1 camo, the Alpine Sabre is sure to conceal well in any part of the world. Regardless of where your hunting and shooting adventures take you, stand tall and proud, knowing that you are shooting the most advanced bow in the archery industry.

# Cam lean is a thing of the past with dual payouts on our Velocitec Cam...

The Image at right shows dual payout grooves indicated with dotted lines. Dual payout grooves balance the load and help to minimize cam lean usually associated with larger diameter cams.

## Alpine Ball Bearing Technology... Patent #6,415,780







Licensed under Patent #6,990,970B-1

# Silverado



## Alpine Silverado... Short, Fast, and Deadly...

The Alpine Silverado is based on the tried and true platform of the innovative multi-part riser concept. This concept was engineered to create a more stable and cost effective shooting machine. Alpine is the innovator and pioneer of the multi-part riser concept that other bow manufacturers have followed. This design has been in the Alpine line and proven itself to be very reliable for several years. The Silverado is fitted from top to bottom with effective vibration dampeners which make this bow an absolute dream to shoot.

The Alpine Silverado is available in a standard version or with the Alpine Match Grade accessory option. The Match Grade option includes an integrated Montana Black Gold Flashpoint Sight, an Alpine Whisperflite Fall Away Arrow Rest, and an Alpine MR2 Stabilizer in matching camo. All of the Match Grade accessories are top of the line for your hunting pleasure. Hunt harder, hunt longer, with the Alpine Archery Match Grade System.

> Licensed under Patent #6,990,970B-1



# Ventura Target



Available in Candy Apple Red and Vader Black with silver anodized hardware.

great features as the camo Ventura, stand tall, stand proud, knowing that you will be shooting the most accurate bow the archery industry has seen in years.

Ryan Greene, Alpine Pro Staffer from Lewiston, Idaho. Ryan has been a consistent regional winner for several years. While recently attending his first national event, he placed 2nd at the IBO World Championship in the MBR division.



## VX Pocket System... Proven positive year after year...

Introduced in 2003, the Alpine VX Pocket System has proven to be the most secure way to hold split limbs to a bow riser. Since the inception of this design, few have achieved the extreme control that this pocket system displays. By clamping the pockets together like a vise, the limb is held so tightly that it exhibits no movement during the draw cycle or shot sequence. This extreme control allows for outstanding accuracy and noise control that, to date, has yet to be matched by any other manufacturer.





# Lady & Youth

# Sienna Target... A girl's best friend...

Alpine Archery has been known for over 20 years as being a premier bow and accessory manufacturer. Alpine's ability to introduce innovative product, stepping away from the normal, and adapting to all needs of archers, has been paramount.

2009 marks the second year of a bow designed specifically for women. The Alpine Sienna has already made its mark as the "petite bow with a manly punch". So much for male dominance on the archery range. The ladies will now have the power, speed, and accuracy all wrapped up in this little package. The Alpine Sienna is powder coated in a durable pink or black finish and accented by a shiny clear anodize. Fitted with a scaled down Mini Velocitec Cam, the speed that the ladies have always wanted is now achieved. Men be aware, the power of the Alpine Sienna will be on the prowl at your local archery range.

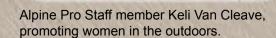
Velocitec



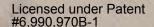
The Alpine Eclipse is the bow for 2009 that is designed specifically for small framed archers. Male, Female, or Youth, the Eclipse is a bow to fit your needs if you are looking for a high performance bow in a small package. The speed, power, and agility of the Alpine Eclipse are unmatched by any other

manufacturer when it comes to short draw performance. Finished in the Next G-1 camo and topped off with rich brown anodized eccentrics, the Alpine Eclipse is sure to be stacking up the trophies for the smaller built bowhunters. Just remember, big things come in small packages!

Jan Sander, co-owner of the Bow Depot in Greeley, CO with a nice Tom shot with her new Eclipse.



Available in Black or Lollipop Pink with Silver Hardware



# Challenger Series Value



your dollar...

The Alpine Frontier was first introduced in 2006 and remains a very popular bow in the Alpine line up. It is known for its high quality craftsmanship, awesome performance, and a very affordable price tag. This lightweight and reliable machined handle bow is fitted with machined aluminum components. There are no cut rate plastic cams or pockets to be found on this little performer. The Frontier sports an Alpine Advantage One Cam that features an adjustable draw length and is finished in Next G-1 camo with accented brown anodized hardware.

The price point, sharp look, comfortable feel, and precision craftsmanship have made the Alpine Frontier a desirable hunting partner. Each Alpine Frontier is set up at the factory with Alpine's own dampening accessories, making the Alpine Frontier as silent as a sniper.



The Alpine Micro will not only meet, but will exceed the expectations of quality and performance that have been mounted on this gem of a bow. With rich, brown anodized components, a classy riser design and impeccable film dip finish, the Alpine Micro boasts nothing less than quality. Compared to the competition, there are no plastic components found here. Alpine Archery takes no short cuts. Both the limb pockets and cams are machined from 6061 aluminum. The Micro features a full 8 inches of draw length adjustment and peak weights that range from 40 to 50 pounds. Quality and performance on this little bow are paramount even for the young, at an amazing 280 fps IBO. Try the Alpine Micro and you will be amazed at the scores that will be posted and the trophies that will be taken. If your concern is quality and performance, this little jewel is the perfect fit.

The Micro Elite Package Bow comes standard with a value packed accessory package. This package includes Alpine's own Fall Away Arrow Rest, Alpine 3 Arrow Bear Claw Quiver, and a Cobra Fiber Optic Sight. The Micro is also available in a bow only option without the accessory package.

# Upgraded accessories for 2009...

#### Accessories include:

- \* Match Grade dual ball bearing Fall Away Arrow Rest
- \* 5 Arrow Soft Loc Quiver
- \* Pro Flex Stabilizer
- \* Montana Black Gold Fiber Optic Sight
- \* Wood Panel Grip

# Stalker II cam with 8 inches of draw adjustment...

Machined 6061 aluminum cams with 8 inches of rotating draw adjustment. Just remove a screw and rotate the draw module to the desired draw length.



# TECH STUFF



\* Alpine Bearing Patent # 6,425,780 b1

BOW MODEL	IBO Rating	Draw Length	Draw Weight	Brace Height	Bow Overall Length	Bow Axle to Axle	Bow Mass Weight	Color/ Pattern	Cam Style	Cam bearing	Limb Style & Length	Grip Material	String Length	Buss Length	String Material	Match Grade Option	Package Option	Let-off
SILVERADO SABRE shipped with 29"/30" mods	328 fps @ 30"	28-31" modules	60, 70#	7.00"	38.5"	34"	4.4#	Next G-1	Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	57.75"	31.5" + yoke	8125			80%
SILVERADO & MATCH GRADE shipped with 28"/29" mods	328 fps @ 30"	27-30" modules	60, 70#	7.25"	35.75"	31"	4.2#	RealTree APG HD	Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	54.125	28.5" + yoke	8125	•		80%
SILVERADO VENTURA shipped with 29"/30" mods	324 fps @ 30"	28-31" modules	60, 70#	7.375″	41"	36.5"	4.3#	RealTree APG HD	Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	59"	33.25" + yoke	8125			80%
SILVERADO VENTURA MINI VELOCITEC CAM shipped with 27"/28" mods	310 fps @ 29"	26-29" modules	60, 70#	7.25″	39.5″	36"	4.3#	RealTree APG HD	mini Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	55"	32.875" + yoke	8125			75%
SILVERADO ECLIPSE MINI VELOCITEC CAM shipped with 25"/26" mods	295 fps @ 26"	24-27" modules	50,60#	6.75"	34.5"	31"	3.9#	Next G-1	mini Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	50"	27.75" + yoke	8125			75%
SILVERADO VENTURA TARGET MINI VELOCITEC CAM shipped with 27"/28" mods	310 fps @ 29"	26-29" modules	60, 70#	7.375″	39.5″	36"	4.3#	Vader Black /Silver Candy Apple Red/Silver	mini Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	55"	32.875" + yoke	8125			75%
SILVERADO VENTURA TARGET shipped with 29"/30" mods	324 fps @ 30"	28-31" modules	60, 70#	7.375″	41"	36.5"	4.4#	Vader Black /Silver Candy Apple Red/Silver	Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	59"	33.25" + yoke	8125			80%
SILVERADO SIENNA MINI VELOCITEC CAM shipped with 25"/26" mods	295 fps @ 26"	24-27" modules	40, 50, 60#	6.75"	34.5″	31"	3.9#	Pink/Silver Black/Silver	mini Velocitec hybrid	* Precision ball bearing	13 inch Parallel	Rosewood 1 piece	50"	27.75" + yoke	8125			75%
FRONTIER BOW PACKAGE	300 fps	26-30" rotating	60, 70#	7.25″	39"	35"	3.5#	Next G-1	One cam	Bronze bearing	14.5 inch Power Tuff	wood 2 piece	93″	38.5"	Fast Flight		•	80%
MICRO	280 fps @ 28"	21-28" rotating	40, 50#	6.00"	35"	32"	3.0#	Next G-1	Stalker II	Bronze bearing	13 inch Power Tuff	ABS 2 piece	50"	33.5"	Fast Flight			65%
MICRO ELITE PACKAGE	280 fps @ 28"	21-28" rotating	40, 50#	6.00"	35"	32"	3.0#	Next G-1	Stalker II	Bronze bearing	13 inch Power Tuff	ABS 2 piece	50"	33.5"	Fast Flight		•	65%





# **Alpine Soft Loc Quiver**

America's #1 quiver system...

Since the introduction of the Soft Loc Quiver System it has only gained in popularity. The Soft Loc quickly became known as the quietest, mid-priced quiver available. When mounted on a bow, this quiver actually reduces felt vibrations, therefore acting as a great and very practical vibration dampener. The many awards for quality and innovation have posted this system to be quoted as "The best quiver system on the market"!

As with any good hunting dog, bloodline means everything. The patented Soft Loc Quiver is no different. The inception of the 5 Arrow Soft Loc made a big hit in 2001 and since has evolved into the introduction of a 3 and 7 arrow version. The beauty of the "system" is the extreme versatility of the quiver itself due to the unique rubber mount and dual guide rails. Attach or detach the quiver quickly and quietly. Vertical adjustment, vibration dampening, hip holsters, and compact mounts are all features that a great quiver must have. All are present in the Soft Loc family. If you are looking for a quiver that is unequalled in quality, innovation, dampening, and price, look no further than Alpine Archery.

#### New, Soft Loc Mounting Assembly...

Alpine has re-designed the mounting assembly for the Soft Loc Quivers. The new mount will hold the guiver more securely in place and is slightly longer to help stabilize the mounting platform.



## Available in 3, 5, and 7 arrow versions...

Soft Loc Quivers are available in these popular camo patterns..

- \* Mossy Oak New Break-Up
- \* Realtree Hardwoods Green HD
- \* Realtree Hardwoods HD
- \* Realtree APG HD
- \* Predator Deception Brown
- \* Next G-1
- \* Mathews Lost Camo
- \* Advantage Max-4 (3 & 5 arrow only)

Patent #6,672,299

### New, Soft Loc Special Edition Quivers...

Alpine has raised the bar with a couple new entries into the Soft Loc line. These new, Special Edition Quivers feature a full camo option for a custom, tricked out look on your bow setup!

We have built these beauties in Lost Camo for the folks with Mathews bows and in the new Realtree APG HD for the wide array of bows currently





## **Soft Loc Quiver Accessories**

### Compact Screw-in Quiver Mount...

**Compact Treestand Quiver Mount...** 



The Compact Screw-in Quiver Mount was first introduced a few years back and has quickly become a must have accessory if you remove your quiver from your bow while in the treestand. Secure your Soft Loc Quiver to any tree with a flip of the wrist and a simple twist. The new Quiver Clip is a unique way, pioneered by Alpine Archery, to securely attach your Soft Loc Quiver to the tree.

The screw-in version of the guiver mount has a very sharp lag screw that tucks neatly into the body of the mount for transportation and storage. This compact feature allows you to pack the quiver mount in your pocket or any pouch of your hunting pack without injury or damage.



Just zip tie the mount to your stand and go...

This setup is perfect for all treestands.



If you prefer to attach your quiver to your stand, the Compact Treestand Mount has the same great receiver as the screw-in version and can be attached to the side rail of any treestand with provided zip tie straps. This too can be carried in a pocket or pouch easily. Alpine also has designed this mount so it can be attached to any hard surface such as a cargo box on a 4 wheeler or a hard bow case.



## Soft Loc Mounting Assembly...

When purchased separately, this item is very popular for mounting to a hard bow case, or hard surface such as an ATV or UTV.



#### Tension Pin Set...

The Tension Pin Set for the Alpine arrow gripper is the answer for holding smaller diameter arrows being produced in today's market. Each pin is molded in an oval shape and designed to increase arrow tension on the Alpine Soft Loc and Bear Claw Quivers. Simply slip a pin into the outbound hole in the lower gripper. Twist slightly, to increase or decrease tension. 7 pins included.



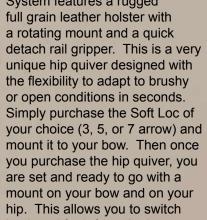
#### Vertical Quiver Mounting Bracket...

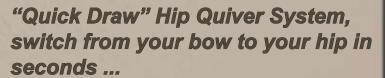
Used when shooting shorter bows, this bracket will mount your quiver 2.5" higher to avoid having your nocks contact the ground while resting the bow on the lower cam.

#### Soft Loc Replacement Foam...

Always hunt safe! When your foam gets worn out. it should be replaced. The Soft Loc Replacement Foam is not your ordinary foam. It is cut from top quality ethafoam and will hold up much longer than generic type quiver foam. New foam insures your broadheads and arrows will be held

> safely in place. Available for 3, 5, and 7 arrow versions.





Alpine's Quick Draw Hip Quiver System features a rugged back and forth from the bow to your hip in seconds.





# BEARCLAW QUIVER SYSTEMS

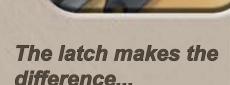
#### Alpine's Bear Claw Quiver When you want the best on a budget...

Cousin to the Soft Loc... The Alpine Bear Claw Quiver is a great, cost effective way to carry your arrows. The Bear Claw 3 and 5 arrow versions are designed to have more refined features than any other price point guiver available. The Bear Claw Quiver is a universal quiver system designed with the treestand hunter in mind. With the Bear Claw you have a lightweight, inexpensive quiver that easily detaches and will accept any common arrow size. The Bear Claw has a wide range of vertical adjustment, so you can move the quiver to avoid rest or sight conflicts and keep your nocks out of the mud. Conventional broadheads are no problem and the convenient pre-cut holes in the guiver foam allow you to use mechanical broadheads without the extra weight and expense of an additional arrow gripper.



## Bear Claw Mounting Assembly...

This is a very popular item. It is normally mounted to hard bow cases and/or on ATVs for extra storage.



The latch on the Bear Claw is fast and easy to use. This positive locking latch will allow you to vertically adjust or remove the quiver to suit your needs. Just rotate the lever 90 degrees to lock. Lever is shown in the open position in the photo above.

### **Bear Claw Compact** Screw-in Mount...

Secure your Bear Claw Quiver to any tree with a flip of the wrist and a simple twist. This Quiver Clip is a unique way, pioneered by Alpine Archery, to securely attach your Bear Claw Quiver to the tree.

The screw-in version of the quiver mount has a very sharp lag screw that tucks neatly into the body of the mount for transportation and storage.

Also available in Compact Treestand Mount. This mount attaches with wire ties for a more permanent mounting solution.

## Always hunt safe!

When your foam gets worn out, you should replace it. The Bear Claw Replacement Foam is cut from top quality ethafoam and will hold your arrows safely until you are ready for that next shot. Available for 3 and 5 arrow versions.



Works great

broadheads!

## Bear Claw Quiver, the ideal treestand quiver, in all of the hot camo patterns...

- \* Mossy Oak New Break-Up
- \* Realtree Hardwoods Green HD
- \* Realtree Hardwoods HD
- \* Realtree APG HD
- \* Predator Deception Brown
- \* Next G-1
- \* Mathews Lost Camo
- \* Advantage Max-4





This solid model, exploded view shows the bearing assembly as it fits into the rest body.

Whisperflite Match Grade Ball Bearing Fall Away...

Match Grade in

# **Whisperflite Fall Away Arrow Rests....**

### Affordable, innovative, rugged, and easy to set up...

When the engineers at Alpine Archery sit down and brain storm... Look out!!! Alpine is always trying to design a better way to do things... In 2006 Alpine introduced the Whisperflite Fall Away Arrow Rests and today the legacy continues to grow. Independent testing on over 15 different fall away rests awarded Alpine the #1 best pick in the "Best Bang For The Buck" category in a recent head to head comparison. This innovative rest is a "no bones about it" product... Alpine has achieved this by taking into account every possible feature... Built in arrow holder on the launcher, independent windage and vertical adjustment, universal mounting holes, buss cable or cable slide pull option, sealed ball bearing or bushing versions, black anodize, brown anodize, a silver target color, and the list goes on...

When you stop and look at all of the features, this rest is a "must want"... When you look at the price, the Whisperflite Fall Away Arrow Rest becomes a "must have"!!!!



Just thread your rope into different holes in the radial pull lever to change the direction of pull.

Alpine's launcher acts as a built in

The launcher on the Whisperflite Rest is arrow while in the lowered



## Match Grade quality, with instrument grade ball bearings...

Alpine's Match Grade Whisperflite Rest is built using dual ball bearings with one bearing mounted into each side of the mounting bracket to assure absolute accuracy shot after shot for years of trouble free shooting.



Windage adjustment is a snap with the innovative launcher mounted on a unique stainless steel, hex launcher bar. Just loosen the three socket head screws and slide to your desired setting.

Whisperflite Standard Bronze Bushing Fall away...





# arrow holder...



designed to cradle the position. Two self adhesive fleece pads are provided to reduce noise as you draw and fire the bow.



Easy vertical adjustment...

Vertical adjustment is independent from the horizontal adjustment, making it easier to hold the desired settings needed. The stop lever protruding from the bottom of the radial pull lever rests against a socket head screw mounted in a slot for easy adjustment.





MR Series Stabilizers, lightweight, compact, and economical...

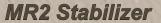
# Adjustable, "Six Shooter Weight System" ...

The Alpine Flex Coupler features licensed Doinker technology. This coupler is the heart of our unique stabilizer system. Alpine's design is sure to make the MR Series Stabilizers a practical, tactical, "must have" for every bowhunter.

The Alpine Archery stabilizer line is designed with every feature being a practical standard. The Pro Flex Stabilizer dissipates more recoil than any other stabilizer in the industry today. The rubber body and ribbing are designed specifically to tame any of today's most radical bows.

The MR Series Stabilizer's function is recoil reduction and counterbalance. The "Six Shooter" head weight is designed to give you the ability to change the weight up to 2 oz. by adding or subtracting the 158 grain .357 slugs that are provided with the stabilizer. Using the Flex Coupler (licensed Doinker Technology), the MR stabilizers reduce recoil and keep vibrations to a minimum. The MR stabilizers are fitted with the Alpine exclusive Tactical Rubber Bra. This feature works as a dampener as well as protects the stabilizer from making noise when bumped against a treestand or brush.

If noise and recoil are an issue, Alpine Archery Stabilizers are the answer.



- · Adjustable "Six Shooter Weight System"
- · Mass weight is 7 to 9 oz.
- Length is 5.5 inches
- · Colors available:
- · Mossy Oak New Break-Up
- Realtree Hardwoods Green HD
- Realtree Hardwoods HD
- Realtree APG HD
- Next G-1
- Mathews Lost Camo

# **6**

#### 6 inch Pro Flex Stabilizer...

The Pro Flex Stabilizers have been in the Alpine line for several years now and still continue to gain popularity. They have proven themselves time and time again to be one of the most effective stabilizers for reducing recoil and vibrations. The Pro Flex is an economical stabilizer with a flexible, hollow rubber body that is very effective. It is available in black with a mass weight of 7 ounces. If you want an awesome stabilizer that really works, look no further.



Alpine's new wind tester is designed to eliminate fumbling for your wind tester while stalking game. By hooking it to your belt or pack you can keep hand movement to a minimum and remain undetected by your quarry. It is assembled using a shock cord to give you additional reach away from your body to pick up subtle wind movements. Since the bottle hangs with the nozzle in the down position, your powder is always charged in the tip, and ready to go. The powder is dyed green to eliminate a bright white flag when puffing at low light.

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# Mache



Alpine Archery has created this cable slide by combining Teflon and rubber into a high-tech composite housing, making the Mach 5 the best cable slide available. Based on technology from the proven Alpine Glide Slide that was in the line for years, this slide is the ultimate in combining craftsmanship and function.







Many companies claim to come up with "SLICK" ideas...

Alpine Archery has taken it literally, brainstormed, and created yet another revolutionary accessory, the Alpine Mach 5 Cable Slide.

Since the cable slide is a necessary part of your setup, we have taken every feature into account and come up with the slipperiest, quietest, fastest cable slide available. The Mach 5 Cable Slide features a Teflon slide surface, press fit into a rubber, vibration dampening sleeve, and capped off with a space age looking slide body that is fitted with a termination point for a fall away rest pull cord if desired.

Cousin to the ever successful Alpine Glide Slide, this little gem is a sure fit on any bow utilizing a 3/8" diameter cable guard. It is available in pink, blue, red, brown, or a high definition camouflage film finish. Don't let your shot of a lifetime vanish before your eyes because of an inferior, squeaky, or slow cable slide.

This exploded view drawing shows the Mach 5 components as they are assembled into the slide.

Rope pull hole for fall away rests. \_

Streamlined composite body. -

Rubber dampening sleeve isolates & reduces vibrations.

The Teflon liner and rubber sleeve have a locator hole to keep them mated and aligned with the alignment post in the composite body.



The large Alpine Archery soft bow case is custom built for all Silverado Series bows with a maximum capacity of 42 inches overall length. Fitted with straps to securely attach to your ATV, plus a generous arrow case pocket and 3 small accessory pockets for all wrenches, tools, or release aids.

Available in Realtree Max-1.





#### Small Bow Case...

The small Alpine soft bow case is specifically designed for the Alpine Micro.



First introduced in 2008 to fit all Silverado Series Bows, this low wrist, rosewood grip has become very popular for archers who desire the low wrist feel.

Must be purchased separately.



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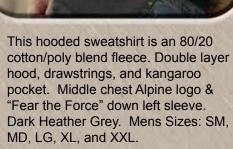


For the ladies!!! This HOT black ribbed boyfriend tank is 100% cotton, has a longer length, and is form fitting. Comes with Pink & White Alpine logo on the chest and "Fear the Force" across the lower back. Black. Junior Sizes: SM, MD, LG, XL, XXL.

Alpine long sleeve tee with front Alpine logo & "Fear The Force" down left sleeve. Short sleeve tees with front Alpine logo.



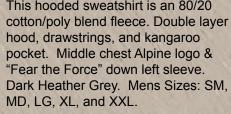




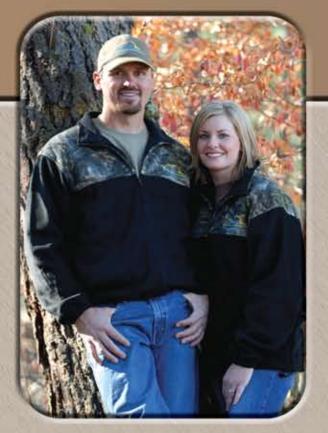


These tee shirts are heavyweight 100% cotton. Long sleeve available in Prairie Dust. Short sleeve available in Olive Green and Steel Blue. Mens Sizes: SM, MD, LG, XL, and









These polar fleece jackets have hand warmer pockets in the front and a high collar for wind protection. Front embroidered Alpine logo. Mens Sizes: SM, MD, LG, XL, and XXL.





These polar fleece vests have hand warmer pockets in the front and a high collar for wind protection. Front embroidered Alpine logo. Mens Sizes: SM, MD, LG, XL, and XXL. Please specify full camo or combo when ordering vests.

Alpine hats with embroidered logo. Available in Camo, Black, Sage, Brown, and Pink Camo. One size fits all.



These short sleeved polos have the front embroidered Alpine logo and are stone washed in Taupe and Coal. Mens Sizes: SM, MD, LG, XL, and XXL.

www.alpinearchery.com

Business hours: Monday through Friday 8 am to 4:30 PM (Pacific Time)

Catalog requests and e-mail address: info@alpinearchery.com

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#4,241,715 #5,368,006 #5,809,982 #4,748,962 #5,020,507 #6,990,970

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### Alpine innovations since 1988...

- 1988 Slide Lock Overdraw. This was the first adjustable length overdraw, with a movable carriage. 1st
- 1989 Ultra Overdraw. First overdraw reversible for right and left hand. 1st
- 1990 1st Alpine introduces machined riser bows. The Silverado Target Bow began the machined riser revolution. Within the next few years every manufacturer would follow Alpine's lead.
- 1990 1st Machined riser bows with removable limb pockets and shelves.
- 1991 1st To integrate an overdraw system into the Silverado machined riser bow.
- To build a reflexed machined riser bow. 1991 1st
- Alpine introduces the Alpine Colt youth bow. This bow was the first compound bow scaled down to fit a child properly. 1992 1st
- 1994 1st To CNC machine limbs for the closest possible dimensional control.
- Alpine built the first rotating draw length cam. This cam was used on the Colt youth bow. 1995 1st
- Alpine also introduced the Ladies Silverado bow. This little wonder was the first bow built exclusively for women. 1995 1st
- 1997 1st Alpine introduced the Inverse Twin Limb Mounting System. This revolutionary system held twin limbs more securely and quietly than any other limb mounting system offered.
- 1997 1st The T-2 cam had two different performance profiles, so one could change the feel and performance of the bow.
- 1997 1st To bed limbs in silicone to reduce noise and vibration.
- Alpine introduced the patented Fast Trac Ball Bearing Cam technology. This innovative system eliminated bearing wear associated with 2000 1st bronze and nylon bearings. Today most manufacturers are following Alpine's lead. Patent #6,415,780
- 2001 1st To introduce wide platform limb technology for more stability and torsion control.
- 2001 1st To introduce wide body cam technology with 25% wider grooves to reduce buss and string serving wear.
- 2001 1st The Soft Loc Quiver is the first quiver to provide a dual guide rail, friction locking guiver mount with full vertical adjustment, and a quick dismount with no mechanical fasteners or hardware. Patent #6,672,299
- 2001 1st Quiver system with interchangeable hoods to adapt to different camo patterns. (Soft Loc Quiver)
- 2003 To introduce the VX Series Pocket Mounting System. This system clamps the limbs to the riser like a vice. Still the most solid limb 1st mounting system in the industry today.
- 2005 To build integrated multi part, modular machined risers with the Tundra Series Denali. This innovative concept reduced material waste and 1st cost and assured precise alignment of the upper and lower limbs. Today, several manufacturers continue to follow Alpine's lead.
- 2007 1st To introduce a hybrid cam system featuring dual payout grooves for load balancing. The Velocitec Cam System also combines different string profiles to balance power and speed with a smooth draw cycle.

