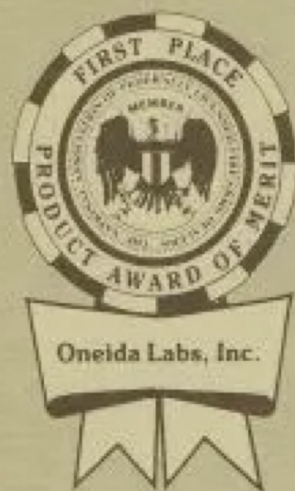


# ONEIDA EAGLE



ARCHERY CATALOG 1988  
by Oneida Labs, Inc.



## Oneida Labs, Inc.

P.O. Box 366 • Syracuse, New York 13201  
235 Cortland Ave., Syracuse, N.Y. 13202



### A Message from the President

As a company dedicated to becoming the most progressive and innovative in the archery industry, Oneida Labs, Inc. is committed to producing the most sophisticated high-tech archery equipment possible. It is this commitment, combined with our ongoing program of research and high technology design, that enables us to lead the industry with a line of bows that can be regarded as truly world class.

Improvements are the rule rather than the exception here at Oneida Labs, and this has led to the Oneida Labs name being synonymous with innovation in design, material, and technology. Our Eagle bows are superbly designed, manufactured, and tested so as to bring a state-of-the-arts product to you, the discerning sportsman and target shooter.

For 1988, we have expanded our line to enable us to offer a full range of bows to meet virtually any archer's need, be it hunting, fishing, tournament shooting, or target shooting for pleasure. Our pledge is always to offer the finest product available so that you, our treasured customer, gains the best from the fruits of our labors.

On behalf of all of us here at Oneida Labs, I would like to thank each of you sportsmen and dealers who have supported us in our efforts. We recognize the needs, wants and desires of our customers and are constantly striving to fulfill those needs. We are grateful to you for sharing your thoughts, experiences, and ideas with us, and for your overwhelming acceptance of the Oneida Eagle Bows in the market place.

REMEMBER—The Eagle Bow is a loud talker but it only whispers.

*Peter A. Coyne*  
President



ONEIDA LABS, Inc. proudly presents this catalog, reflecting the choicest products in archery today. As you read the following pages, you will note that we are in constant pursuit of perfection. Our Oneida Eagle Bows are the result of deep research into torture-tested materials, new ideas, NEW PRODUCTS. Be assured that your choice of Oneida Eagle Archery equipment is approved by serious archers world-wide. After all, we at Oneida Labs are archers...and that is an important statement for those seeking the very best!

*The philosophy of Oneida Labs embraces the premise that hunting and shooting sports are a treasured part of our American heritage.*

*We feel that it is our obligation as both individuals and as a company to do all possible to ensure that this American heritage is not lost.*

*Since National T.V. is one of the best vehicles with which to share our feelings, we have chosen to combine our efforts with "Great American Outdoors" the only regularly scheduled National hunting & fishing show in the U.S.A. Oneida Labs has been one of "Great American Outdoors" sponsors for the last two years and will once again sponsor this fine show in 1988.*

*Oneida Labs has also worked in conjunction with "Wally Taber Safaris". Wally Taber has been promoting hunting and fishing all over the globe for forty five years and is famous for his movies and lectures. 1987 found him in New Zealand on a bow hunt with our Oneida Labs staff J. Islas and M.D. Simmons. Another field tester, Harold Nye and Wally ventured to Alaska for a Kodiak Bear bow hunt.*

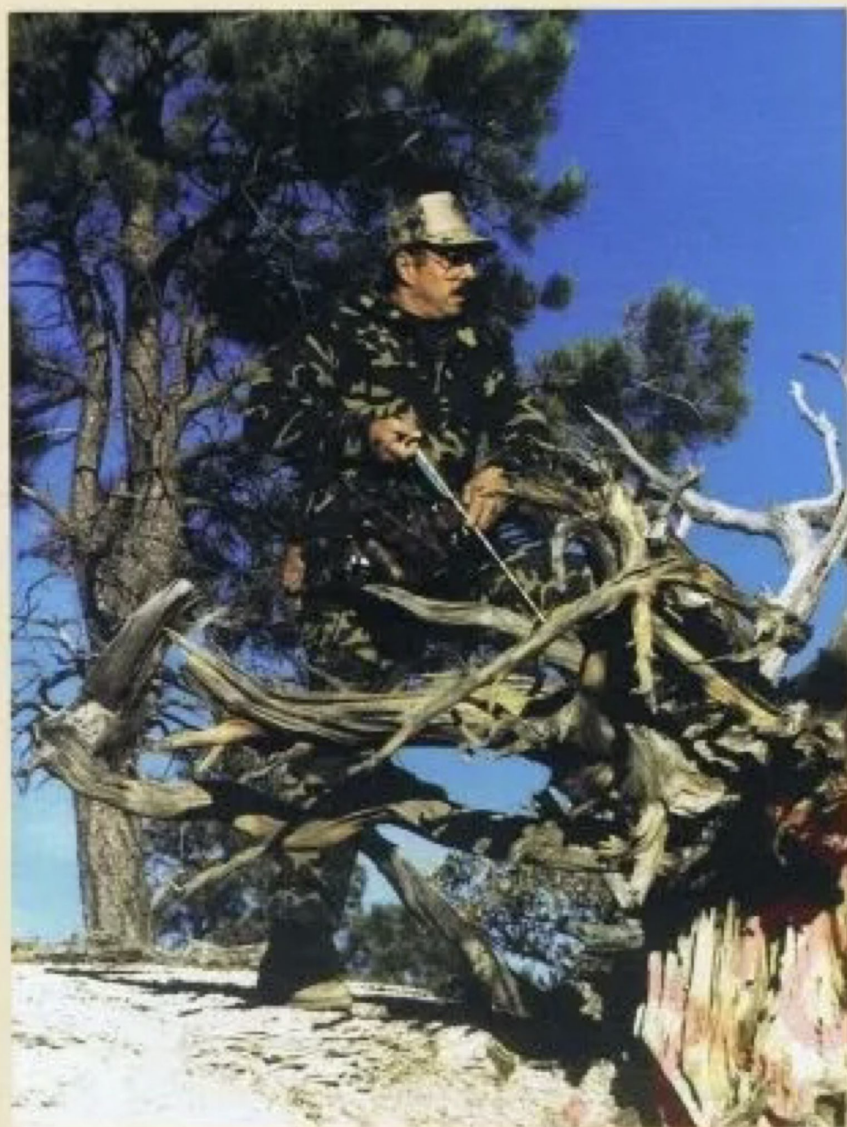
*Most recently, some of our Oneida Labs staff hunted and tested the complete line of Oneida Eagle bows in Wyoming, where they were guided by Jim Dacar of "Colony Outfitters". While in Wyoming they filmed a feature program of "Great American Outdoors" with Ron Shearer and his expert production crew, headed by Peter Bogart.*

*Even our field reps are avid archers. Record book heads have been taken by some of them. Oneida Labs F.T.S. sales reps, the Ballweg brothers (Dennis and Chuck), may be seen within these pages with some of their 1987 trophies.*

#### **"Oneida Labs is involved."**

*We support the Wildlife Legislative Fund of America and their "Protect What's Right" program. We also support the N.R.A. and what it does for all of the hunting and shooting sports. Oneida Labs also has supported many other organizations including D.U. and R.G.S. We, at Oneida Labs, urge you as a hunter and sportsman to support your local archery club and some of the many fine national organizations that promote and protect our heritage.*

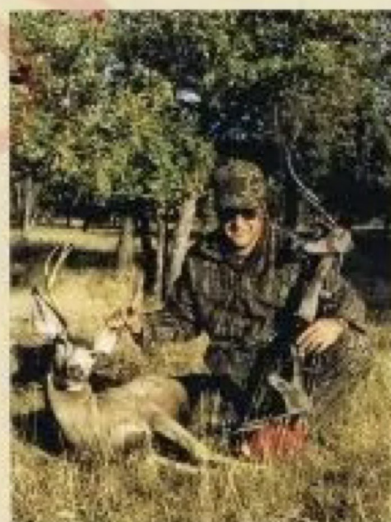




Pete Coyne



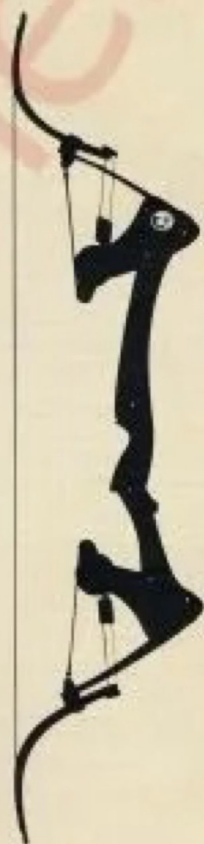
Ron Shearer



Dave Burnham  
Oneida Labs R. & D.



Chuck Ballweg



Film Crew  
Great American Outdoors



Harold Nye & Wally Taber



Pete & Ron  
on Location



# THE CONCEPT

With the advent of the ONEIDA EAGLE bow, the destiny of the sport of archery was irrevocably advanced. In design and appearance, the ONEIDA EAGLE bow was conceived to fill an existing void in bow technology. Archers needed more speed without the radical draw curves and the resulting recoil which existed in compound bows.

A reflex riser with proper recurve limb to power limb placement was utilized. A synchronized cantilever system and an absolute center vertical tracking string were combined to create the ultimate arrow launching tool, the ONEIDA EAGLE. We were not only very fast. We were the fastest! We had created a bow that was smooth drawing and virtually without recoil.

Why is it faster? The string remains taut throughout the entire shot sequence, resulting in a longer acceleration period, and greater arrow velocities. The ONEIDA EAGLE delivers more kinetic energy to the arrow resulting in less unused energy being transferred to the riser. The power limbs are set at a 30 degree angle to the horizontal. The forces of the recovering outboard and power limbs, being vertically opposite, negates shock. The net result is greater arrow velocity and virtually no recoil.

Our design has no exterior cables, making cumbersome cable guards obsolete. The ONEIDA EAGLE is designed ergonomically. The peak weight occurs early when the drawing arm has the best leverage. At the point in our draw curve when leverage is poorest, the maximum let-off has been achieved. It is a common response from an individual drawing the ONEIDA EAGLE for the first time to underestimate its peak weight by several pounds. We have received numerous unsolicited testimonials from physically impaired individuals who were able to, using an ONEIDA EAGLE, resume pursuit of the sport of archery.

The unsurpassed accuracy of the ONEIDA EAGLE bows has been proven time and time again on the tournament field and by thousands of dedicated hunting archers the world over. Our **ACCURACY ENHANCEMENT DESIGN SYSTEM** did not come about by accident. Our riser features an extremely long sight window which is set at .475" past center, allowing true center shot and adequate clearance with any arrow stabilizing medium. The equi-lateral tiller feature and exclusive timing system are unique to the ONEIDA EAGLE BOW. One need not compensate for varied shooting styles by the de-tillering of one limb. These two features result in less dwell in the system upon release as opposed to the older string to cable wheel designs. The string attaching directly to the limb results in greater consistency from shot to shot. The broad support of the string by limb produces a bow that is much less affected by bow hand torque.

Yes, the ONEIDA EAGLE bows do look different and rightly so! All ONEIDA EAGLE bows have a multitude of features not found on any other bow.

The outboard limb consists of a laminated inner core of Vermont hardrock Maple backed with Bo-Tuff™ outer fiberglass laminates which is sealed with a vinyl epoxy and water-proofed. Our power limb, which is the source of energy to propel an arrow, is fabricated from Gordon Power-Tuff™ fiberglass blanks which are profiled to exacting tolerances.

The machinery used in profiling both outboard and power limbs, designed and built by our engineers, is the most sophisticated in the industry. Our limb hinge is machined from 6061 T-6 Aluminum, on machinery designed and built by ONEIDA LABS. This ensures the maintenance of the close tolerances necessary and the superior strength we demand. It is worth the effort as ONEIDA LABS has never experienced a metal hinge failure. Our pylons are die-cut from 3/32" 6061-T6 Aluminum alloy. All screw holes and the bearing bushing holes are incorporated into the die to insure consistency in every pylon.

Think about this! Every ONEIDA EAGLE bow is supplied with needle bearings as standard equipment!! We are the only bow manufacturer to offer this feature. Those who do offer needle bearings do so AS AN OPTION and then the bearing is 3/16". Ours is a rugged 1/4". Note too, that our cams and timing wheels do not rotate upon the axle. Instead, they are pressed on and the axle rotates on the needle bearings which are pre-lubed for life, offering precision operation that is maintenance-free.



## ALL ONEIDA EAGLE BOWS

### Features:

- Solid Glass Power Limbs
- Laminated Outboard Limbs
- Magnesium Riser
- No External Cables
- Long Sight Window
- 1/4" Needle Bearings
- Drilled & Tapped for AMO Standard Accessories
- 20# Weight Adjustment Range
- AED SYSTEM

The ONEIDA EAGLE riser is die cast of AM-60 Magnesium, which offers the best of both worlds, being structurally strong, yet remaining light and comfortable to shoot. Each riser is drilled and tapped to accept all standard accessories such as bow quivers, sight, stabilizers and cushion plungers. Our power limb cables are 7 x 19 Galvanized aircraft cable. In our exhaustive research and testing of various cable materials, this particular cable stock has demonstrated superior resiliency and durability. Yoke cables are nylon coated 3/32" aircraft cable.

The timing system is a unique feature on the ONEIDA EAGLE. It consists of a timing wheel attached to each cam and inter-connected by means of 1/16" nylon coated aircraft cable. Its function is to ensure the synchronization of the cams and limbs throughout the shot sequence. The ingenious concealment of the timing cable in the riser makes a cable guard a relic of antiquity.

All synthetic parts are injection molded, utilizing either Super-Tuff nylon, Delrin or Vorton. These materials, because of their chemical structure, are self lubricating and require no maintenance.

Each and every ONEIDA EAGLE bow is subjected to a rigid quality control program. A total of 88 individual inspection checks throughout our manufacturing process ensures the highest standards of excellence. EVERY bow ONEIDA LABS produces is individually test fired by our technicians before it is approved to leave our plant.

™Bo-Tuff and Power-Tuff are registered trademarks of Gordon Glass.



# ANATOMY

## of an Oneida Eagle Bow...

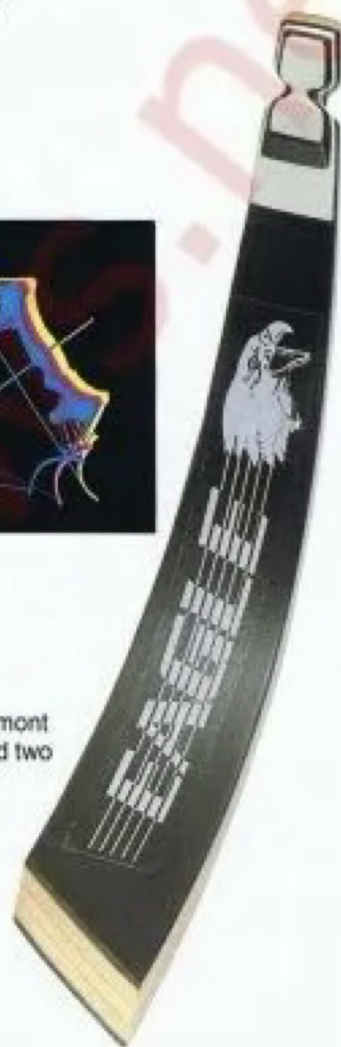


The short vertical motion of the power limbs and rapid recovery of the outboard limbs contribute to our high efficiency and lack of recoil.

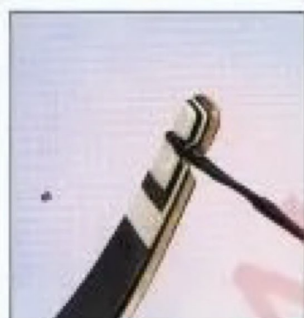


The timing cable is concealed in the riser, an ONEIDA LABS exclusive.

Three layers of Vermont hardrock Maple and two layers of Bo-Tuff™.



All critical parts are machined to exacting tolerances.



The string is supported by the broad limb tip as opposed to a narrow wheel. This makes the ONEIDA inherently more accurate.



The timing wheel and cam rotate on our 1/4" needle bearings.

Every ONEIDA EAGLE BOW IS custom built using only 100% AMERICAN Parts and manufactured in the U.S.A., a fact of which we, at ONEIDA LABS, remain proud.

ONEIDA LABS...*"Committed to excellence"*



# H-250

## Oneida's most POPULAR MODEL



New for 1988 is the improved finish on the H-250. Each is chemically cleaned, Zinc Chromate primed and finished with two coats of Electrostatic Pulver coating. The result is a dull, non-glare finish which requires no additional camo treatment before going afield.

This dynamic shooting machine was designed specifically with the hunting archer in mind. No other bow in any price range compares in speed, smoothness of draw, absence of recoil, and accuracy. The same high quality materials and workmanship go into the production of this bow as with all bows in our line. The same goes for quality control standards and inspection procedures. ONEIDA LABS quality durability and performance in a no frills package.

Our outboard limbs on the H-250, as with all Oneida Eagle Bows, are Vermont hardrock Maple inner core laminates with Gordon Bo-Tuff™ Fiberglass backing. The string nock is injection molded ABS which is epoxied for permanent durability.

### H-250

#### Features:

- Maple & Glass Laminated Outboard Limbs
- Injection Molded ABS String Nocks
- 4 Step Finish In Flat Black
- Dacron B-50 String
- Zytel Cams
- Right or left handed
- AED system

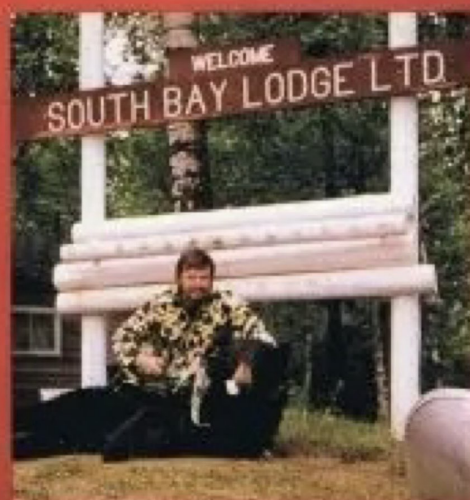
Available in:  
Draw lengths 26 to 34  
Weights of 45 to 85 only

**Ross McCall,**  
Soldier, Ia.,  
hunting with Billy  
Custer, shot this  
buster white-tail. His  
first, with his Oneida  
H-250. Ross is 11  
years old and weighs  
just 75 Lbs.



### Steve Wedl

"When I got my Oneida Eagle H-250, in March 1986, I was able to shoot it easily. In other words it was a good fit and easily tuned. By the time I went to Canada, in early spring to hunt bears, I had shot about 2000 arrows with no tuning problems at all. When presented with a shot at this bear, the arrow was there so fast that I got to see the hit before the animal had time to react. He only went 75 yds. By the way, I am a quality control inspector for a major truck manufacturer and I can appreciate what it takes to build a reliable product. Thanks again for quality craftsmanship."





# Hunting Album



Edward Dudek



Eva Andersen



Ted Nugent



Wanda Brown



Steve Greenwood



Jean Robinson



Ted Nugent



Ruby Custer



John Lewandowski



Barry Rich



Bill Vale



John Edman



Wayde Clark



Tom Brady



Dr. Patrick Carraher



David Spink



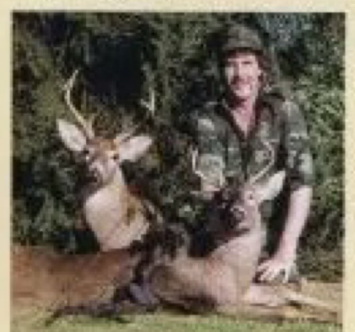
Jim Meyer



Ron Smith



Larry Carlenzoli



Rick Burdick



# H-500 SERIES



When one considers that the avid hunter practices all year long in anticipation of that "one all-important" shot during the hunting season, it becomes evident that his choice of equipment be unerring.

Oneida Labs created The 500-Series with that in mind. It must shoot fast. It must shoot flat. It must be accurate and dependable, but don't take our word for it. Ask any proud owner of an Oneida Eagle H-500...and get it first hand.

The H-500 NEW finish is a work of art. Once chemically cleaned and primed with Zinc Chromate, several coats of textured Electrostatic Pulver coating, in soft Peregrine Gray complete the finish. No picture can accurately portray the velvet luster of this finish. The string nocks on the laminated, outboard limbs are skillfully hand-crafted, complete with decorative overlays. The ONEIDA 500 is considered technically, to be the finest bow in the world. NOW our engineers have made it even better! The geometry of the outboard limbs has been changed, making the 1988 H-500 quicker and quieter.

The cams are comprised of state-of-the-art space age Zytel, one of the strongest, most stable synthetics known to science.

Available in two very popular camo versions: Autumn Leaf Brown and Autumn Tree Gray. Each camo pattern consists of three non-glare colors individually airbrushed to blend in perfectly with your intended hunting area.

The H-500 is recognized world-wide as the standard in hunting bows. It doesn't need to prove itself; that's already been done. It's a loud talker...but it only **WHISPERS!**

#### Features:

- Handcrafted String Nock
- 8 Step Finish In Peregrine Gray Color
- Dacron B-50 String
- Zytel Cams
- New Faster Quieter Geometry
- Right or left handed
- AED system

#### Available in:

Draw lengths 25 to 34  
Weights of 25 to 45, 35 to 55,  
45 to 65, 50 to 70, 60 to 80\*

\*Special order only

#### Donald Volger

"Thank you for the excellent service you provide on the equipment bearing your name. I've dealt with many companies, but none finer than yours, and I'll be shooting an Oneida bow for years to come. Your proven concern for customers is greatly appreciated. Also, my fears about the durability of the bow were totally unfounded. It's tough! Keep up the good work!"



#### Dwight Swenson, Soldier, IA.

"Three years ago I purchased an Oneida Eagle H-500. I never realized there was a bow in existence that could shoot like an Oneida does. They are the flattest shooting bow I've ever shot."

The handcrafted string nock is painstakingly sanded and polished to remove the slightest imperfections. The string attaching directly to the limb enhances accuracy.





# HC-500



# T-500

## T-500

A great choice for the competitive archer, it has all of the extraordinary features of the H-500. Each T-500 is carefully hand-crafted to assure superb accuracy. The finish is a luxurious, Peregrine Gray color. All metal screws and fittings are chrome plated. Limbs and synthetic parts are white. Cams are of Zytel. An esthetic bow which lives up to its reputation as "the choice of competitive archers everywhere."

Vic Berger says: "For those target shooters who do not wish to invest in a SE-1000T. The T-500 offers world class performance, accuracy and looks! You must see this bow at your dealer, to appreciate its beauty and you must shoot it to believe its accuracy. This superb competitor takes a back seat to none!"

## T-500

### Features:

- Handcrafted String Nock
- 6 Step Finish In Peregrine Gray Color
- Dacron B-50 String
- Zytel Cams
- Chrome Metal Parts
- White Limbs & Synthetic Parts
- Right or left handed
- AEDS

### Available in:

Draw lengths 26 to 34  
Weights of 25 to 45, 35 to 55,  
45 to 65, 50 to 70, 60 to 80"

\*special order only



John McClendon,  
Outfitters Guide Service, Cottonwood, AZ



Larry Pilon,  
Professional Guide, Box 100 Algoma Mills, Ont. Canada.  
P & Y score 176 1/4

The H-500 has been used to take record book game worldwide.



# THE SCREAMING E

ONEIDA LABS PROUDLY PRESENTS IT'S MASTERPIECE  
...THE SCREAMING EAGLE SERIES FEATURING THE  
SE-600 AND SE-1000T. By virtue of extensive testing and  
comparisons, this is the finest bow ever produced.

An innovative advancement in bow technology from  
ONEIDA LABS.—The Screaming Eagle series featuring the  
SE-600 and SE-1000T. Since it's introduction in 1987, the  
Screaming Eagle has taken the archery world by storm.

Its outward appearance closely resembles that of our time  
proven H-500 models, but subtle changes have combined to  
produce a shooting machine that is faster than ever. Ten to  
sixteen feet per second faster than it's predecessor!

Oneida Labs engineers changed the geometry of the SE  
series. The NEW configuration develops more energy, but  
maintains the great shooting characteristics which are the  
hallmark of ONEIDA EAGLE bows. (The mild draw and recoil-  
free shot!)

The light weight NEW "TENSICON" tip string nock was  
developed by ONEIDA LABS to increase efficiency, accom-  
modate the FAST-FLITE string and is even more resistant to  
bow hand torque.

The NEW fast-flite, stretch-free string, increases efficiency  
which translates to greater arrow velocity.

All SE series bows are equipped with the NEW IMPULSE  
MOTIVATED cams, which are machined of Alloy and have a  
hard coat finish. Super fast and super light, these cams in-  
crease efficiency, stability and accuracy.

The pylons and Magnesium riser are finished with our new  
six step process. Initially, they are chemically cleaned and  
primed with zinc chromate. E coat indestructible undercoat is  
added, then three coats of textured polyurethane paint,  
yielding an attractive and durable finish.

These new innovations are sure to accommodate the  
needs of the most discriminating of archers.

# NEW





# GLE SERIES SE-600

Our engineers have expended a great deal of time and energy on this endeavor. The SE Series underwent the most exhaustive and brutal testing yet and passed with flying colors.

We have outdone ourselves this time. Our R&D people in the Lab and in the field are elated with the results. The Screaming Eagle Series of bows are a verifiable technical advance in theory and structure.

In keeping with our never-ending commitment to excellence, Oneida Labs did it again!! Our SE-600 has become the new standard in hunting bows. Reports from archers the world over continue to pour in by the thousands relating their overwhelming satisfaction with the superior performance of the SE-600.

Field tester Jim Yonge states: "I have been hunting with Oneida bows for 4 years and never cease to be amazed by the smoothness, speed and accuracy of Oneida bows. The

Screaming Eagle is an awesome piece of equipment, by far, the best bow I have ever had in my hands. This whitetail was a clean one shot kill at 41 yds. with a perfectly placed shot."

Dennis Ballweg, Oneida rep. in Kansas and Missouri, had the good fortune to bust this monster whitetail in Kansas. The buck scores 160 2/8 P & Y and was taken with the SE-600. The bruiser tipped the scales at 225 lbs. and was aged at 4 1/2 years. Dennis had patterned the buck and was determined to take no other deer. His patience paid off with a 30 yd. shot, which was perfectly placed. Dennis had this to say: "The SE-600 is dynamite! My arrow penetrated this buck completely, showing the bow's awesome power; certainly superior to any bow I've shot to date. I am a believer."



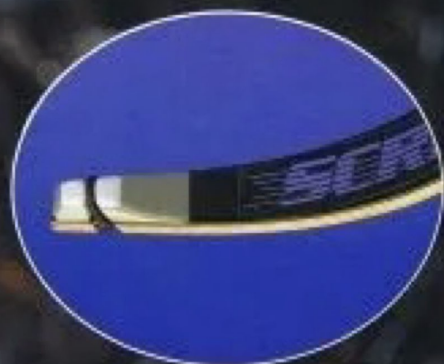
#### Features:

- Tensicon Limb Tips
- Impulse Motivated Alloy Cams
- Fast Flite String
- 6 Step Finish in Buckskin Gray Color
- New Faster Quieter Geometry
- Right or left handed

#### Available in:

Draw length 24 to 34  
Weights of 25 to 45, 35 to 55,  
45 to 65, 50 to 70, 60 to 80 \*

\*special order only





# SE-1000T



VIC BERGER states: "Accurate, smooth, stable, incredible speed! Shoot the SE-1000T and experience the greatest technological breakthrough in bow design in two decades. Truly a **WORLD CLASS PERFORMER!**"

The SE-1000T leads this line of futuristic bows. Its esthetic beauty, hand selected parts, meticulously assembled by highly experienced technicians, who fit and match each part to exacting tolerances combine to produce a target bow which is turning archery enthusiasts around the world into dedicated Oneida Eagle shooters.

The SE-1000T is the fastest and smoothest target bow in existence and it delivers shot after shot with **PRECISION ACCURACY.**

Experience for yourself the ultimate in accuracy and speed. See the SE-1000T at your local archery pro shop.

Our beautiful finish doesn't just happen. Each riser is carefully hand sanded to insure a satin smooth surface. After chemically cleaning and priming with Zinc Chromate, the rich, luxurious finish is the result of several applications of selected and custom blended paints.

The SE-1000 is available in a spectrum of colors:

white	red
black	green
blue	burnt orange

Chrome fittings, white limbs and nylon parts, and a sculptured pewter eagle emblem are features standard with this bow. Draw weights available are 25 to 45 lbs., 35 to 55 lbs., 45 to 65 lbs., and 50 to 70 lbs. Draw lengths of 24" to 34" in 1-inch increments are available. Right or left handed models are available.

Shoot the best there is! Go to your archery pro shop and give the SE-1000T a try. You're in for a real treat.

#### Features:

- Tension Limb Tips
- Impulse Motivated Alloy Cams
- New Faster Quieter Geometry
- Fast Fille String
- Chrome Fittings & Screws
- Dimensional Pewter Eagle Head
- White Limbs & Synthetic Parts
- 6 Step Finish in A Spectrum Of Colors
- Right or left handed

#### Available in:

Draw lengths 24 to 34  
Weights of 25 to 45, 35 to 55, 45 to 65, 50 to 70, 60 to 80



# APPAREL by Oneida Labs

These pieces are designed for the sportsmen "in the know."



## Oneida Eagle Hats

Available in two colors. One size fits all.

## Oneida Eagle T-Shirt

Sizes: S-M-L-XL

## Oneida Eagle Soft Case

Black with Oneida Eagle silver emblem. Features durable nylon outer shell and light 1" foam padding. Heavy duty self repairing nylon zippers and full wrap around handle. Heavy twill lining will not snag. Size: 19 x 52 1/2".

## Traveling Equipment Case

We, at Oneida Labs have finally found absolutely the best hard case available for traveling with your equipment. The frame is manufactured of 6063 extruded aluminum satin anodized and tempered to T-5. Top and bottom are ABS with 1/8" national gypson duron laminate. The full length hinge is extruded from T60 aluminum. The hardware made by Preston, includes four hands-free operation draw bolts installed with screws. The center bolt has a combination lock. Inside ethafoam cushions your bow, quiver and arrows. Inside dimensions: 14 1/4" w x 52 1/2". NOW available with luxurious velvet lining.



## Oneida Eagle Patch

Beautifully embroidered silver on a black background. 3 1/2 x 4 1/2. Wear the Oneida Eagle patch and shoot your bow with pride.

## Oneida Eagle Jacket-I

Featuring a smooth contrasting silver French piping across the yoke, collar, neck and sleeves. This handsome jacket is made of 100% Dupont Antron nylon. It also has matching rib knit waistband, cuff and knit trim inside the collar. Printed Oneida Eagle emblems appear on its breast and back. Jacket has practical zipper front breast and side pockets snap front closure at the waist and zippered front. Sizes: XS-S-M-L-XL-XXL. Available in black with silver trim or silver with black trim.

## Oneida Eagle Jacket-II

Dupont nylon 66 satin finish with Fahrenheit 200 lining. Rainbow knit collar and cuffs. Snap closure and slash pockets. Printed Oneida Eagle emblems appear on its breast and back. Sizes: XS-S-M-L-XL-XXL. Available in black with silver trim.

## Oneida Eagle Shooting Shirt

Features a neatly embroidered Oneida emblem on the breast. This top of the line 100% polyester shirt with a collar is available in silver or blue. Sizes: S-M-L-XL

## Screaming Eagle Belt Buckle

A new approach to an old art form...scrimshaw by wildlife artist Lou DePaolis. Fits belts up to 1 1/4".

## Screaming Eagle Bola

High polished silver (lightweight anodized aluminum) with black panel insert and finished with silver plated sculptured Eagle.

## Screaming Eagle Belt Buckle

A new approach to an old art form...scrimshaw by wildlife artist Lou DePaolis. Fits belts up to 1 1/4". Available in black or ivory.

## Screaming Eagle Bola

High polished silver (lightweight anodized aluminum) with black panel insert and finished with silver plated sculptured Eagle.

## Scrimshaw Eagle Head

The ultimate adornment for your ONEIDA EAGLE bow.

## Oneida Eagle Belt Buckle

Jewelry-grade pewter hand polished. Fits belts up to 1 1/2".





# Outstanding Trophies...

All outstanding trophies published on this page of Record Book animals will receive Oneida Labs coveted "Outstanding Trophy" Awards.



Tink Nathan



Ron Shearer



Tink Nathan



Bill Custer



Mike Taylor



Mike Taylor



Bill Edmondson



Dallas Sumner



John Palmer



Chuck Ballweg



Tink Nathan

Distinguishes  
Outstanding  
Trophies



Marco Berti



John McClendon



Richard Thrasher



Wayne Olson



Chuck Ballweg



Tupawek Bowmen



Ted Nugent



# ONEIDA CUSTOM ACCESSORIES

**Ron Shearer,** "Shooting an Oneida Eagle is pure dynamite...it shoots pure smoke!"

**Chuck Ballweg (Oneida Rep. in California),** "From the Rockies in Oregon, the desert of Nevada, to the African Bush, the Oneida Eagle has the durability to handle rough and changing conditions. I have put mine to the test this past year and it passed with flying colors. Our safari to Africa this past year went smooth as silk, with the Oneida Eagles performing without a single malfunction. All this under some of the most adverse conditions. The bows were equal to the task when called upon to collect the many tough African species we were fortunate enough to bag. The SE600 is definitely in a class by itself."

**Tupawek Bowmen, Monroe LA.,** Over 70% of the club membership shot Oneida Eagles in 1987.

**Dr. Patrick Carraher,** I want to praise you for the excellent bow you have created in the Screaming Eagle. In my first full season of bowhunting, I have fallen in love with the sport. I have found that the draw and release is very smooth. I am able to draw heavier poundage with your bow than with conventional bows. I am only 5'7" tall and weight 137 lbs. My draw length is 27", yet the arrow velocity and power is exceptional."

**Dallas Sumner,** "Your Screaming Eagle is, without a doubt, the ultimate in a bowhunting weapon. When the moment of truth arrives, you can't rely on luck. Nothing but the best equipment will get the job done. In recent years, the Oneida Eagle has been the answer to my prayers. It is reliable, durable, smooth, quiet and devastatingly fast. It is hard to envision an improvement over your Screaming Eagle. But I've no doubt your R & D people will somehow once again stun the industry with a yet unthought of improvement."

**John Edman,** "I bought my Oneida Eagle Bow in the Spring of 1984. I'm very pleased with the speed and flat trajectory, smoothness of draw and the ease of tuning the bow, once it's set up, I don't have to change anything. Thanks for making a great bow. I recommend it to anyone who asks about it."

**David Spink,** "Since buying my H-500 back in May, I have grown quite fond of it. The bow is very smooth and delivers good performance. Once tuned, the bow is remarkable and I shot some pretty impressive groups at 75 yards, practicing for a moose hunt in Northwestern Ontario. My practice paid off, though I shot my bull at 30 yards, not 75. I started bowhunting in the late sixties with a recurve, then bought a compound in 1975, but this bow gives me the best of both worlds. I affectionately call my bow 'my Screaming Eagle,' the name adopted from the (AIRBORNE SCREAMING EAGLES) whose motto is (DEATH FROM ABOVE). Keep up the good work."

**Wayne Olson,** "The Oneida's smoothness and speed makes it a joy to shoot and own. I wish more people realized what this bow is capable of and its quality construction."

**Eva Andersen,** "Just a note to let you know how great the Oneida bows are. I am very impressed, your bow has given me a new found confidence."

**Wayde Clark,** "Awesome!! Words cannot adequately convey the smoothness, speed and accuracy of the Oneida Eagle Bows. You must shoot one to appreciate these qualities. My H-500 is by far the finest shooting bow I've ever used."

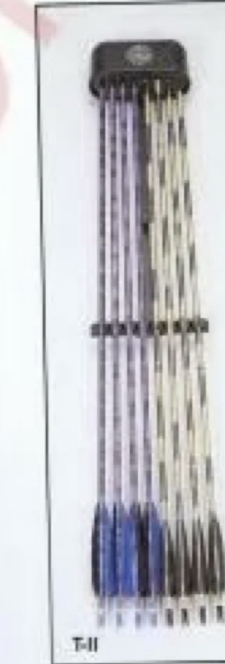
**Jim Meyer,** "My HC-500 is, by far, the smoothest and fastest shooting bow I've owned. The factory camo job is superior to any I've seen. I was pleasantly surprised to see the Oneida Eagle Bows featured in an article in Smithsonian Magazine. You should claim that feature as a first."



T-18



T-14



T-II



Autumn Tree Grey

All Talon Quivers Available In Camo



Autumn Leaf Brown

**T-18 Tuscarora I-8** The overwhelming acceptance of this item by top bowhunters across the country has exceeded our wildest expectations. This quiver is designed to mount on the ONEIDA EAGLE pylons in seconds, utilizing large thumb screws which replace a pylon screw at either end. This insures positive rattle-free attachment. A deep seated protective receptacle for broadheads with extra long span to the shaft anchors leaves less arrow overhang. Hence no vibration at the shot. This 8 arrow unit is the quiver recommended by Vic Berger for your bow.

**T-14 Tuscarora I-4** By popular demand, it has the same features as its Big Brother, the Tuscarora I-8, but holds 4 arrows for the bowhunter traveling light.

**T-II Tuscarora II** Holds 8 arrows and offers the same features as the Tuscarora I-8 except that this unit mounts in the traditional sight hole position on any bow. This quiver offers a quick detach feature utilizing two thumb screws.

**EE-II Eagle Eye II** Heavy duty, three-position sight with quick detach knob. Includes pin guard and pin covers.

**EE-I Eagle Eye I** Heavy duty, double-slot bracket.

**TR Ticonderoga Rest** Vic Berger and our field staff have tested this rest for the past ten months. They have found it to be the best rest for the ONEIDA EAGLE. It has vertical and horizontal relief unlike other rests, it can be adjusted to cradle the arrow against the plunger. This aids in keeping the arrow from falling off the rest. Vertical relief insures absolute arrow clearance. Fits either right or left hand bows.

**CB Catskill Cushion Plunger** ONEIDA LABS new Catskill cushion plunger is machined to micro-close tolerances for liquid smooth flow of the plunger button adds up to more precision tuning for unexcelled accuracy on the tournament field or on the hunting trail. New button lock feature will allow removal of cushion plunger without losing your previous fine tune.

**ABS Adirondack Bow Sight** This rugged and dependable sight features quick thumb nudge yardage changing with no chance of inadvertent use of wrong pin when that magic moment of truth arrives. Comes with rugged scope type objective with crosshairs and pin which may be used vertically or horizontally. Unit attaches to bow at amo standard sight mount holes. May be adapted for use on either right or left handed bows. Lighted pin and range finding sights available as an option.



EE-II

EE-I

TR



CB



ABS



# ONEIDA LABS ACCESSORIES

(1) EE-II Eagle Eye II: See description under Custom Accessories.

(2) EE-I Eagle Eye I: See description under Custom Accessories.

(3 & 4) Thunderhead 125 & 160: Files "Razorbak-true" low-drag ferrule has scooped out sides to cut surface drag, increase penetration. "O" ring washer and patented seating design force head into perfect alignment when tightened. TH 160 Thunderhead 160 1 1/4" diam. 160 gr. TH 125 Thunderhead 125 1 1/4" diam. 125 gr.

(5 & 6) Extra Thunderhead blades.

(7 & 8) F-I, F-II Flipper Arrow Rest: Improve your shooting. Eliminates flching drag for more accuracy, speed, cast and penetration. Fits all bows. Nylon, brass and stainless steel. Spare mounting tape and 2 teflon sleeves. Right or left handed.

(9) TR Ticonderoga Rest: See description under Custom Accessories.

(10) ST3 Super T-300 Arrow Rest: Teflon coated wire eliminates noise. Wires are now replaceable with the Super T-300. Can be shot with button or independent arrow plate.

(11) TP Tip Protector: Protects your limb tip.

(12) SN Super Nova lighted pin emits an ultra - fine bead of light for pin point accuracy. Colors: Red, Yellow or Green.

(13) LP Oneida North Star lighted Sight Pins Available in three colors - Red, Yellow, or Green. Uses 1.5 volt batteries (included). Assures the hunter of long lasting trouble free service. Constructed of solid brass and tested for three years. One year warranty. Perfect for Eagle Eye sights.

(14) CP Catskill Cushion Plunger: See description under Custom Accessories.

(15) Nock Points: HNP (Hunter) TNP (Tournament) CNP (Cam)

(16) NP Nocking Pliers: Clamps your nocking point securely.





(17) **Cayuga shooting tab** The ultimate in shooting tabs from Oneida Labs is the finger shooters dream. Super slick, long lasting surface, for a clean release shot after shot. Features spacer to eliminate finger pinch. Converts to right or left handed. Sizes: sm, md or lg.

(18) **FFS Oneida Fast Flight Strings** (For our SE line of bows) 48"-49"-50"-50 1/2"-51 1/2" 18 or 20 strands. **WARNING:** Fast Flight strings can ONLY be used on Oneida SE line of bows. Serious damage can occur to the limbs and the warranty voided if they are used on our H-250 & 500

(19-20) **S Oneida Bow Strings** Made of B-50 Dacron, 47"-48"-49"-50"-51"-52" 16 or 18 strand

(21) **GT25 Game Tracker 2500** Increases your chances for quickly locating game. New, improved symbol shooting model uses and extremely durable 174 white nylon line. Capacity: 2500 feet.

(22) **X25 Extra Spool for Game Tracker 2500**

(23) **PBS Pro Bow Square** Perfect for tilting your Eagle bow, because scale starts from the base of the square. Inches on one side, metric on the other, this square has two bow string settings and 3 1/2" scale working area which allows positioning of nock points accurately.

(24-25) **STBZ Oneida Hunting Stabilizer** With high tech torque sensor solid brass high flexibility provides peak efficiency for your bow. Comes in 2 sizes, 11" and 6".

(26) **BS Bowstringer** Change your Eagle Bowstring in the field! Simple procedure. Comes with full instructions.

**TKCD Tink's Scents & Camo Dust** "The very best."

(27) **TKCD Tink's Camo Dust** (28) **TKR Red fox P**

(29) **TK1 #1 Doe P** (30) **TK69 #69 Doe-in-rut buck lure**

(31-32) **Razorbak 4 & 5**, nothing files straighter. 142 gr., stainless steel blades, high carbon steel point.

(31) **RZ4 Razorbak-4 4 bladed** (32) **RZ5 Razorbak-5 5 bladed**

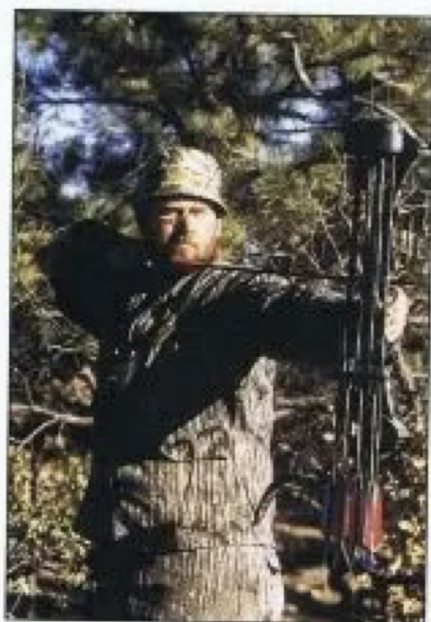
(33-34) **SRB 4 & 5 Extra Blades**

(35) **Otisco Hunting Arm Guard** Wide design for extra protection with the bulkiest of clothing. Three adjustable elastic straps with velcro tabs for ease in putting on and off. One inch wide steel stay for rigidity. Tree-tone camo facing. One size fits all.





# "Great American Outdoors" with Ron Shearer



His growing popularity has made Ron Shearer a forerunner as a champion of hunting and fishing. Oneida Labs proudly presents this exciting show for our third year of sponsorship. Ron has produced shows featuring Oneida Eagle Bows in the field as well as target shooting. All have reflected good taste, fine sportsmanship and the warm enthusiasm which is one of the highlights of this American sportsman.

Ron's dedication to top quality shows has earned him a growing audience of avid outdoor people nationwide and abroad. Recently, Shearer Productions contracted to air its shows on CBN, the world's third most watched Cable network. Tune in on Thursday nights for an informative and exciting adventure in the outdoors.

Oneida Labs and Ron Shearer have enjoyed a warm relationship because our philosophies about outdoor education are the same. We fortify his position of good sportsmanship and our intention is to share it with America. Mr. Shearer is one of the world's most successful promoters of hunting and fishing. His shows are not contrived, but true to life. He places his audiences behind the cameras with him on each outing. He feels, as do we, that good sportsmen share their knowledge...and he does. Our Oneida Eagle hats are off to you, Ron. We look forward to another bountiful season with the greatest confidence. Join us in watching the only regular hunting and fishing show in America on CBN...and the following channels.

KVHP Lake Charles, LA; WHKY Charlotte, NC; WLBH Meridian, MS; WNEG Greenville, NC; WYEU Atlanta, GA; WXGZ Green Bay, WI; WJRT Flint, MI; WKJL Baltimore, MD; WNHT Boston, MA; WTAP Parkersburg, WV; KMIR Palm Springs, CA; KGCT Tulsa, OK; KMSG Fresno, CA; KSTS San Francisco, CA; WMPV Mobile, AL; WRYT Boston, MA; WBRE Wilkes Barre, PA; WHMB Indianapolis, IN; KWHE Honolulu, HI; KWHB Tulsa, OK; WCAJ Birmingham, AL; KAWZ Wichita Falls, TX; KDUB Cedar Rapids, IA; WCCT Columbia, SC; WBNA Louisville, KY; WDBD Jackson, MS; WHTN Nashville, TN; WGGT Asheville, NC; WHIT Detroit, MI; WAYK Orlando, FL; WTSP Paducah, KY; WTZA New York; WCFT Tuscaloosa, AL; WVRN Richmond, VA; WBNX Cleveland, OH; KASK El Paso, TX; WTUV Utica, NY; WGSE Florence, SC; WHME South Bend, IN; WHAG Hagerstown, MD; KLBV Wichita, KS; WJFB Nashville, TN. CBN Cable Network; Capitol Cable Vision; Storer Cable Communications; Sports Vision of Chicago; New England Sports Network; Home Team Sports; Prime Ticket; Madison Square Garden Network; The Sports Network.





*Custom-made Knives of Distinction by Stockdale...an EXCLUSIVE OFFER from Oneida Labs.*

*These exquisite pieces are made individually by fine craftsmen and are destined to become heirlooms. The quality is unsurpassed and a collector's dream.*

*The knives are made of 440 Stainless Steel, The handles are formed from Micarta in tones of Ivory. Finger grooves not only enhance the design, but make the knives a pleasure to hold. Solid Brass is strategically placed to accent these collector items.*

*Your choice of Drop Point or Skinner designs are offered. In order to ensure the buyer that his knife is an "Original", Lou DePaolis will scrimshaw your choice of animal or motif. Your satisfaction is guaranteed. Prices upon request.*

#### **Sculptures of Detailed Quality in Fine Pewter**

Lou DePaolis created these pieces. They are correct in every respect. He is a stickler for fine detail as is evident in these carvings. They were originally carved in wax only after much research for each species to satisfy the most discerning sportsman. He chose jewelry-grade pewter for these castings, each of which is oxidized and carefully polished to emphasize the accents.

Lou DePaolis is best known for his wildlife and sporting paintings and prints. Collectors and sportsmen around the world comprise his client list.

His works have appeared in many catalogs and national magazine covers. He has won many awards, among which is the sought-after Blue Ribbon from the International Wildlife Art Fair in Kansas City.

You may display these with pride...on your bow...on your hat...in your trophy room. Quality unsurpassed. Sizes are designed to fit the Oneida Eagle Pylons. Order today—by number, please.

Order Number	Description
T	Tankard (Available with any of designs shown below). They are engravable, for use as awards or trophies.
PEH	Bugling Elk Head
PB	Black Bear Head
PM	Bull Moose Head
PRB	Running Whitetail Buck
PR	Razorback
PA	Pronghorn Antelope
PEL	African Elephant
PS	Rattlesnake
PRH	Ram Head
PT	Wild Turkey Head
PE	American Bald Eagle Head (Available as tie tack)
PFE	Flying Eagle
PD	Whitetail Buck Head
KC	Eagle Head Key Ring

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**DO NOT MISS  
IMPORTANT  
INFORMATION ON  
FOLLOWING PAGE.**

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NEW! VHS Video Tapes by Vic Berger and Ron Shearer are now available for purchase. These are educational tapes on "Setting Up Oneida Eagle Bows" and "How to be a Better, More Accurate Archer".



# How to Choose Your Oneida Eagle

Draw length is measured, employing a measuring arrow, from the front of the riser. To insure proper fit, it is best to be measured at your archery pro shop. Measurement should be taken using your normal shooting equipment, glove, tab or release. All ONEIDA EAGLE bows feature a draw curve with 1" valley. If your measurement is 29 1/4" to the front of the riser, then choose a 29-30 draw.

ONEIDA EAGLE bows have 20 lb. weight adjustment

	H250	H500	T500	SE600	SE1000
Right handed	X	X	X	X	X
Left handed	X	X	X	X	X
Laminated outboard limbs	X	X	X	X	X
Vinyl sealed outboard limbs	X	X	X	X	X
Power-tuff power limbs	X	X	X	X	X
No external cables	X	X	X	X	X
1/4" needle bearings	X	X	X	X	X
20 lb. Wt. adjustment range	X	X	X	X	X
Machined metal hinges	X	X	X	X	X
Magnesium riser	X	X	X	X	X
Drilled & tapped for AMO standard accessories	X	X	X	X	X
Long 8" sight window	X	X	X	X	X
7 x 19 power cables	X	X	X	X	X
Chemically cleaned	X	X	X	X	X
Zinc Chromate primed	X	X	X	X	X
E coat				X	X
Polyurethane paint				X	X
Pluver finish	X	X	X		
Hand polished finish					X
Flat black finish	X				
Peregrine Gray finish		X	X		
Buckskin Gray finish				X	
Selected high gloss finish					●
Autumn Leaf Brown camo		O	O		
Autumn Tree Gray camo		O	O		

range. Optimum performance is achieved at the upper half of the weight range. You should choose an ONEIDA EAGLE to fit your intended needs. For instance, if you usually shoot at 60 lbs., a 45 to 65 lb. should be your choice.

ONEIDA LABS recommends the use of a Catskill button and the Ticonderoga rest.

Each ONEIDA EAGLE comes with an arrow selection chart.

	H250	H500	T500	SE600	SE1000
Chrome metal parts			X		X
White limbs			X		X
ABS limb tips	X				
Hand crafted limb tips		X	X	X	X
Tension limb tips				X	X
Fast-Flite string				X	X
Zytel Cams	X	X	X		
Alloy Impulse Motivated cams		O	O	X	X

ONEIDA EAGLE BOWS ARE AVAILABLE IN THESE WEIGHT RANGES, EACH HAS A 20 POUND ADJUSTMENT RANGE:

25-45 lbs.		X	X	X	X
35-55 lbs.		X	X	X	X
45-65 lbs.	X	X	X	X	X
50-70 lbs.		X	X	X	X
60-80 lbs.		O	O	O	O

DRAW LENGTHS:

25-26 ins.				X	X
26-27 ins.	X	X	X	X	X
27-28 ins.	X	X	X	X	X
28-29 ins.	X	X	X	X	X
29-30 ins.	X	X	X	X	X
30-31 ins.	X	X	X	X	X
31-32 ins.	X	X	X	X	X
32-34 ins.	X	X	X	X	X

X-Standard Feature

●-See colors SE1000T page

O-Extra Charge Option

In furtherance of our policy of continual product improvement, we reserve the right to change or improve the design of any bow at any time.

## ARROW VELOCITIES\*

MODEL			H250 SPEED FT/SEC		H500 SPEED FT/SEC			SE600 SPEED FT/SEC		
SIZE	ARROW WT.(GR.)	LENGTH	50#**	60#**	50#**	60#**	70#**	50#**	60#**	70#**
2413	560	30"	196	215	202	221	235	211	232	248
2216	580	30"	193	212	198	218	233	213	229	245
2117	580	30"	192	211	198	218	233	213	229	245
2312	480	30"	211	231	219	238	253	232	252	269
OVER DRAW										
1913	425	27"			221	242	236	240	259	276
1916	475	26"			211	231	252	228	248	263
2413	510	26"			208	227	247	221	241	259
2014	385	28"			236	251	268	252	272	291
					T-500			SE-1000T		
					48#	55#		48#	55#	
2014	385	28"			230	242		246	262	
2114	430	30"			220	233		236	252	

(H250 29-30" 45-65#) (H500 29-30" 50-70#) (SE600 29-30" 50-70#) (SE1000T 28-29" 35-55#) (T-500 28-29" 35-55#)

\*These arrow speeds were tested under controlled conditions. \*\*Peak Draw Force



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