



TARGET ARCHERY | KOREAN TRADITIONAL ARCHERY





PRESIDENT'S MESSAGE

Our ultimate goal is not only to produce the best quality archery products, but also to satisfy customers with our products in overall qualities including design and price. The quality of our products is excellent value for money. We use only highest quality raw materials. We have been steadily studying the stylish design as well as applying the sophisticated design on our products. And we finish the every single product in the production lines with the craftsmanship. Of course, we know that it is still a long way to go to achieve our goal. However, we will not stop trying until we achieve that goal. Thank you.

Mr. Kwak, Yun-Sik

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-President of Kaya Archery
-The 1st Man who Broke 1300 Points in Archery in South Korea.
-Korea Archery Association Member for 10 Years
-South Korean National Team for 5 Years
-Over 22 Years of Experiences in Archery Manufacturing
-Bow Shooting Career for 35 Years



PROFESSIONAL RECURVE RISER

FEATURES OF K3 CARBON RISER

By helping to make archery bows lightweight-heavy impact, Rigidity-Strength, Vibration Control-Stiffness and Durable-Impact Resistance, carbon fiber technology is the key to staking out a competitive edge in professional archery bow manufacturing.

1. Lightweight – Heavy Impact

Lightweight materials and design have always been an important topic in archery products. Carbon fiber is currently the most discussed lightweight material due to its high potential for weight reduction in certain applications.

2. Rigidity – Strength

Carbon fiber is heralded for its strength, rigidity and ability to be cast in shapes that would be virtually impossible with other materials. Carbon fiber is now commonly used in KAYA Archery's high quality products.

SPECIFICATION

Length	Mass Weight	Туре
25"	1190g / 2.6 lbs	RH/LH
Color		

Black Matt & Glossy / Blue / Red (Glossy Type)











Carbon is an increasingly popular non-metallic material commonly used for archery bows. Although expensive, it is light-weight, corrosion-resistant, strong, and can be formed into almost any shape desired. The result is the K7 Carbon Riser that can be finetuned for specific strength where it is needed. The KAYA K7 Carbon Riser is designed with the feature of vibration damping that is strong with any type of shooting or form. The ability to design 100% pure carbon with properties that vary by orientation cannot be accomplished with any metal risers. This carbon material provides light weight as well as high strength.

SPECIFICATION

Length	Mass Weight	Туре
25"	1280g / 2.8 lbs	RH / LH
Color		
Black / Blue / Red / White		





PROFESSIONAL CARBON LIMBS



MADE IN KOREA

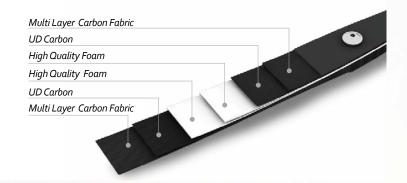
SPECIFICATION

Bow Length	Draw Weight
66", 68", 70"	28#~48#

K STORM PROFESSIONAL LIMBS

K storm is a completely new design for the best shooting performance. The latest technology is in the carbon layer and special design of the limb curve line. We made the K storm limbs with 3K carbon, fabric woven carbon and UD Carbon. In a classic design, these limbs coordinate with excellent conditions. Experience the highest quality like never before. We've made all our products in Korea and now our style is making its way to the world.

K STROM Limbs Layer Information







MADE IN KOREA

PROFESSIONAL RECURVE LIMBS

SPECIFICATION

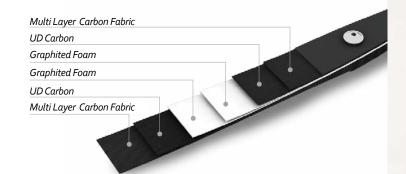
Bow Length	
66", 68", 70"	

Draw Weight

K STORM PROFESSIONAL LIMBS

It's made from strong, beautiful materials like Carbon Fabric and Graphite Foam. It's produced using the latest technology - powerful processors, advanced graphics, and fast speed. And it has features you won't find on other archery limbs. So, from the outside in, a KAYA bow is designed to be a better archery bow. The K7 is designed for a long, productive life. KAYA designers and engineers spend countless hours ensuring that each K7 is precisely built - inside and out. From the down-to-the-micron fit of each internal component to the finish of the enclosure, every detail matters. The result is a K7 that is thin and light, looks polished and refined, and feels strong and durable. To make a better Archery bow, only quality components and materials will do. That's why every KAYA product contains a high quality carbon fabric, graphite foam, advanced design, and even small tip parts to give you the best performance possible. Keep all those high-performance components speed and accuracy.

K7 Limbs Layer Information





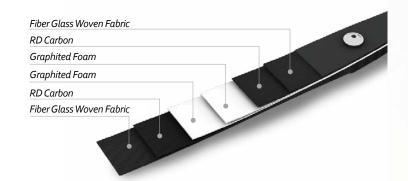
Bow Length

Draw Weight

KA CARAON PROFESSIONAL LIMAS

K₃ Carbon professional Limbs Shooting with K₃ limbs you will feel the backing that only years of Kaya's experienced bow builders can provide you. The limbs also come with the RD carbon and graphite foam. You get excellence performance from this value packed set of limbs. K₃ Professional limbs were created combining invaluable archery experience and special advanced technology. As a result we achieved a new, fine product that can take you to any level your practice time will help you attain. Special RD carbon from the K₃ Professional limbs provide good results. K₃ Professional limbs offer you functionality. KAYA's products have become increasingly popular over the years, not just because of the extensiveness of our range, but also because they look good and provide excellent value. If you have not experienced a KAYA Product, then you really should. You'll be glad you did, and will soon be telling all of your friends.

K3 Limbs Layer Information



MADE IN KOREA

KAYA





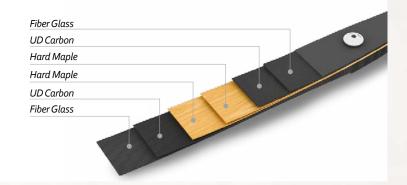
Bow Length	Draw Weight
66", 68", 70"	28#~48#



The new model of limbs, K2 Classic Professional is born by our accumulated experience and technology in archery manufacturing and business. K2 Classic Professional limbs will give you more money satisfaction.

With K2 Classic limbs you will experience better performance as well as they will help you to improve your skills.

K2 Limbs Layer Information









Bow Length	
66", 68", 70"	

Draw Weight

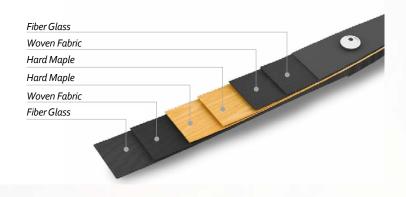


Professional limbs give you professional quality shooting with KAYA's special technology. This allows for easy shooting with good results. Attractive with high performance improves your shooting.

Point 1: Good satisfying design **Point 2:** Fine Technology that provides the best results **Point 3:** Special material that provides stabilization

Dare to dream. K1 professional limbs benefit from good design, fine technology and special materials, plus they also offer effortless shooting.

K1 Limbs Layer Information



MADE IN KOREA

VAVA

ARCHER

FRO





Long Stabilizer	Short Stabilizer	Extender Stabilizer
26", 28"or 30"	10", 11"or 12"	3", 4", 5"or 6"





CARBON STABILIZER

SPECIFICATION

Long Stabilizer	Short Stabilizer	Extender Stabilizer
26", 28"or 30"	10", 11"or 12"	3", 4", 5"or 6"



MADE IN KOREA



V-bar Comes in three angels 40 or 45 degrees



Damper with Weight / Damper without Weight



Weight Head & Flat



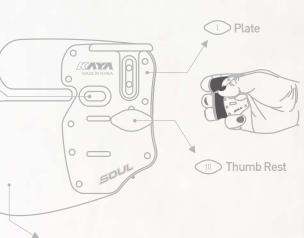
FINGER TAB



SPECIFICATION

> Pitch

Size	Туре	Color
Large, Medium, Small	RH or LH	Grey



FEATURES

- ① Plate : Unique Plate Design
- 2 Japanese High Quality Real Cordovan
- ③ Thumb rest
- ④ Pitch

Japanese High Quality Cordovan



① Location of Thumb in Position #1 of Thumb Rest



(2) Location of Thumb in Position #2 of Thumb Rest



(3) Location of Thumb in Position #3 of Thumb Rest



TRIPLE CARBON STABILIZER

SPECIFICATION

Long Stabilizer	Short Stabilizer	Extender Stabilizer
26", 28"or 30"	10", 11"or 12"	3", 4", 5"or 6"



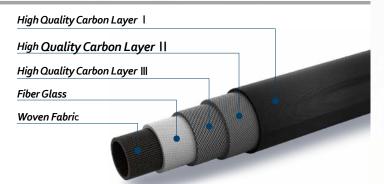
Why KAYA realizes the ACE triple carbon Stabilizer?

KAYA Triple Carbon Stabilizer is operated with high quality triple carbon on the rods. It can make excellent performance at the shooting, impact resistance, weight reduction, strength and wear resistance. Therefore, triple carbon layer can hold each other and it bond two, three carbon on each side of the layers. That way, in particular, the carbon can bond to at least two more, one in front, one in back.

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TABILIZER

ACE Triple Carbon Stabilizer Layer Information







Long Stabilizer	Short Stabilizer	Extender Stabilizer
26", 28"or 30"	10", 11"or 12"	3", 4", 5"or 6"

Tomcat CARBON STABILIZER



SPECIFICATION

Long Stabilizer	Short Stabilizer	Extender Stabilizer
26", 28"or 30"	10", 11"or 12"	3", 4", 5"or 6"



Kim, Hyung Tak Archery



K-GRIP BAND



Grip Band #1 / Assorted Colors



Grip Band #2 / Assorted Colors





Remove plastic before use

REINFORCED ARCHERY SLING



Reinforced Archery Sling

1. Is it the shoelaces?

Yes, it is shoelaces but it is not normal shoelaces.

2. What is different?

It is developed specially for the archery sling as material, thickness, strength and etc. Many KAYA members have experience about archery slings that is important for the shooting. However it can be painful because the sling will be stretch. KAYA Reinforced Archery sling solved the problems. It can be very help ful for the Archers.

· Excellent Tensile Strength

· Special development by KAYA Archery

SPECIFICATION

Length	Thickness	Color
1200mm	5.5mm	Yellow or Blue





(1) How to use the Kaya reinforced Archery Sling #1





② How to use the Kaya reinforced Archery Sling #2



The KAYA Bow Press is design to work on all compound bows that do not have beyond parallel limb designs.

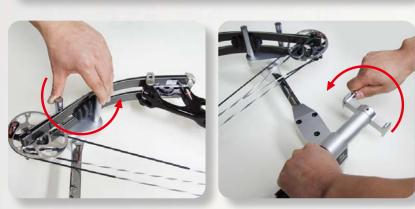
- 1. Portable Bow Press
- 2. Light Weight 4.5 kg (9.9 lbs)
- 3. Fast, easy to use
- 4. Unique design
- 5. Affordable Price

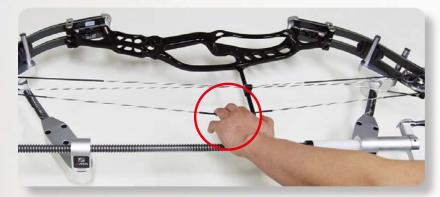


1.

PLACE ON A TABLE OR COUNTERTOP WITH THE HANDLE TO THE RIGHT.







MADE IN KOREA

2.

PLACE THE BOW LIMBS WITHIN THE LIMB SUPPORT RODS AS SHOWN IN THE ILLUSTRATION. ADJUST THE DISTANCE BETWEEN THE ARMS SOTHEY ARE AT A 90 DEGREE ANGLE TO THE CENTER ROD.

3.

ROTATE THE LIMB SUPPORT RODS SO THEY ARE SECURELY HOLDING THE BOW LIMBS IN POSITION. THE OUTER MOST ROD OF EACH SUPPORT ARM SHOULD BE APROXIMATELY 1-2" FROM THE CAM.

4.

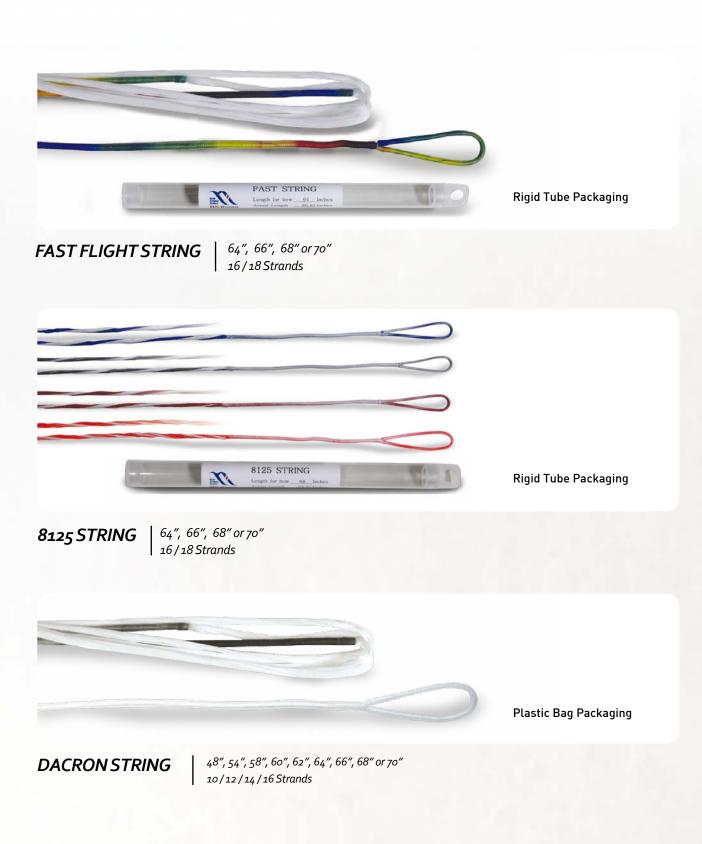
TWIST THE LENGTH ADJUSTMENT HANDLE SO THE PRESS ARMS ARE DRAWING CLOSER TO EACH OTHER.

5.

CONTINUETWISTING THE HANDLE UNTIL ENOUGH TENSION IS RELEASED FROM THE STRING AND CABLES TO PERFORM THE DESIRED WORK. BE CAREFUL NOT TO OVER BEND THE BOW LIMBS.



- 1. Fixed Length
- 2. Durable
- 3. Beautiful Color Combination
- 4. Automated Machine Production
- 5. Reasonable Price



Lating

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KOREAN TRADITIONAL ARCHERY





HOW TO STRING THE KTB











KTE

KOREAN

TRADITION

THE KEY NOTE OF KAYA KTA

BON

Steeped in tradition and history of Korean craftsman over millennia, these traditional bows are individually hand crafted by one of Korea's finest bowyers, Mr. Kwak Yun-sik. Each bow is a true masterpiece and is stamped with his official seal. These bows may be shot either right or left-handed. It features a new attractive wrapped finish. This more traditional look will also help keep limbs from being scratched or dented.

- Bare Bow Type (no sight, no arrow rest, no cushion plunger)
- Maximum shooting distance : 400m
- Field, recreational & hunting archery
- Carbon, fiber glass and hard maple limb face covered with decorative leather

SPECIFICATION

Bow Length	Draw Weight		String
46", 48", 50", 52"	30/35/40/45/50/55 or 60#@31"		Fast Flight
Ту	rpe Leather		Material
Shoot either RH or LH users		Sheepskin	

KAYA KMG TURKISH BOW



KAYA KMG TURKISH 20W

The new model, Kaya Turkish Bow is the result of our accumulated experiences in traditional bow manufacturing. It is born by adding elasticity to traditional Turkish bow on the base of softness and beauty of curve in Korean bows.

SPECIFICATION

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Bow Length	Draw Weight	String
54"	30 / 35 / 40 / 45 / 50 / 55 or 60#	Fast Flight
Туре		
Shoot either RH or LH users		



FIREFOX KOREAN TRADITIONAL BOW







We also have the KTB bow that has sheepskin backing, but it is not favored by some archers. Because we have received many requests for a bow without this type of backing, we developed a new type of KTB we call the Firefox. It is exactly the same as the KTB, but with a different finish.

· Carbon, Fiber Glass and Hard Maple

SPECIFICATION

Bow Length	Draw Weight	String
50"	30/35/40/45/50/55 or 60#@31"	Fast Flight
Туре		
Shoot either RH or LH users		



WINDFITER KOREAN TRADITIONAL BOW



This is first bow model to develop and sales to Europe that was developed by JVD Distribution, Netherlands. This time, it is very popular on the market even Worldwide. Archers love this bow for horse bow, short and long distance shooting. The finish is red color inside on silver color bases.

SPECIFICATION

Bow Length	Draw Weight	String
50"	30/35/40/45/50/55 or 60#@31"	Fast Flight
Туре		
Shoot either RH or LH users		

KHAN HORSE BOW



KOREAN TRADITIONAL HORSE BOW

A similar limb design to the Korean Traditional Bow guarantees a silky smooth. It features a leather wrapped handle section with a crowned arrow shelf cut nearly to center. Experience great arrow flight and impressive arrow velocity with very little hand shock. The lightest hunting bow on the market, the Khan weighs less than 1 lb. and is only 48" long, tip to tip when strung. Limbs are made with laminated maple, fiber glass and carbon mycarta limb tips, and a rosewood handle riser.

SPECIFICATION

Bow Length	Draw Weight	String
52"	30/35/40/45/50 or 55#@31"	Fast Flight
Туре		
Shoot either RH or LH users		

KTB SET Korean Traditional Bow Set



Korean Arrows

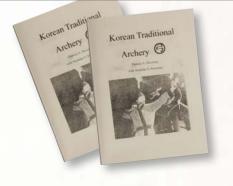
Korean arrow is made from fiberglass and carbon and is especially manufactured to shot from most Asian Traditional bows. Fletched with vanes with points installed. Available in 4 lengths up to 33.5" long.

Thumb Ring

Authentic style made from real cow horn. This deluxe model has a raised ring for the string to lay on instead of against the flesh. Produces a better release and no thumb pain. 4 sizes : small, medium, large & ex-large. Includes carrying pouch and instructions for usage. **KTB** Glove



Korean Traditional Archery Book



International Traditional Bows and Arrows





KAYA ARCHERY

