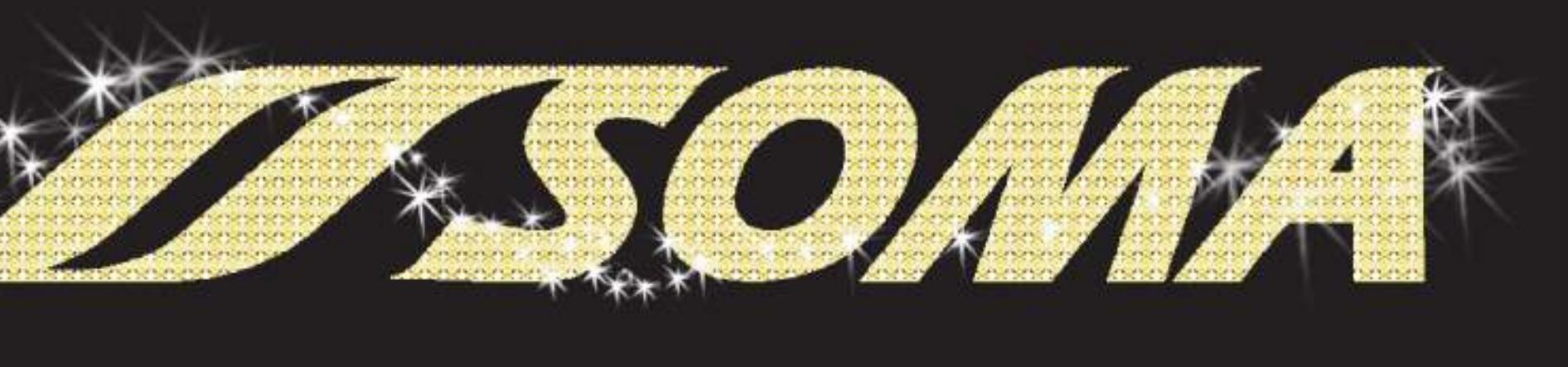


Fivics Archery is an Associate Member of FITA, the international Archery Federation  
TEL : 82-31-245-6389 FAX : 82-31-245-6386 E-mail : [info@fivics.com](mailto:info@fivics.com) / [info@soma-archery.com](mailto:info@soma-archery.com)  
763-27 JOWON JANGANGU SUWON-CITY GYEONGGIDO KOREA

[www.fivics.com](http://www.fivics.com) / [www.soma-archery.com](http://www.soma-archery.com)

FIVICS PRODUCTS CO.

**QUALITY GUARANTEE**  
Predominant Sports Equipment Manufacturer by The Ministry of Culture and Sports Korea



**TOP SHOOTER'S CHOICE**  
FIVICS 2009 PRODUCT GUIDE



**Fivics**, As one of the leading Archery Enterprise, heartily contribute our best efforts for the development and progress of archery industry. We are moving forward with a strong desire to make archery accessible for the people to take interest in this exciting game.

As leading Korean company, **FIVICS**, is staffed with former professional archers, who are determined to provide highest quality products with the highest technical know-how and best products, we are making our best efforts to help archers to improve their records and intellectual level of the games.

Now, **FIVICS** exports to all over the world, have factories in Korea and China. Where we produce archery products with our own technique and components under strict quality control. Our brand **SOMA** enjoys tremendous growth and overwhelming support from archers worldwide.

We promise to provide our customers fine quality products at competitive prices. We further endeavor to develop new products to meet the requirements our esteemed clients.

We assure you of our best after sales and technical support. Moreover, we offer our full support for your favorite game while using of our products with convenience and style, **FIVICS**'s professional staff will take care of your needs with faith, passion, service excellence!

**FIVICS PRESIDENT  
BAEK, J D**

**2002** - SOMA SPORTS Institution  
- PERPECT ARCHERY TARGET FACE Development  
(Patent No. 10-0574096)

**2003** - SAKER FINGER TAB Development (Patent No.0327875)  
- Carbon Target arrow Development

**2004** - youth bow designing (Patent No.0382560)  
- Exporting starts to The United States of America,  
Germany, Britain, Mexico, Canada etc.

**2005** - Success of PERPECT ARCHERY TARGET FACE Development  
- FITA Official recognition application  
- Archery Target arrow and Accessories development  
- Design for establishment of Korean factory

**2006** - FITA License No.9 to Soma sports  
- Coming out of ARROW, FINGER TAB, BOW STAND, STRING, NOCK, POINTS, QUIVER  
- Perfect target face used in world junior championship in Mexico  
and archery worldcup in Shanghai  
- NANO-XR ARROW development and designing  
- ZEILO ARROW development and designing

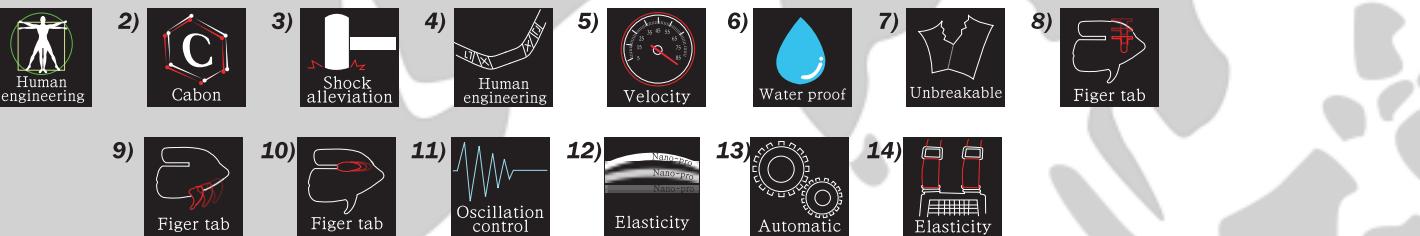
**2007** - NANO-XR coming out  
- Perfect target face used at World championship in Korea  
- Win of NANO-XR at World championship in Germany  
- NANO-PRO development and designing  
- Establishment of China factory

**2008** - Open a Soma Agency in China  
- Soma Factory Moved into Qingdao in China  
- Win of NANO-PRO World Championship in Switzerland  
- The Winner in the Beijing Olympics used Soma Stabilizer, Finger Tab, Chest Guard  
- The Winner in the Paralympics used Soma Stabilizer, Quiver, Bow Stand

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## Function Icon

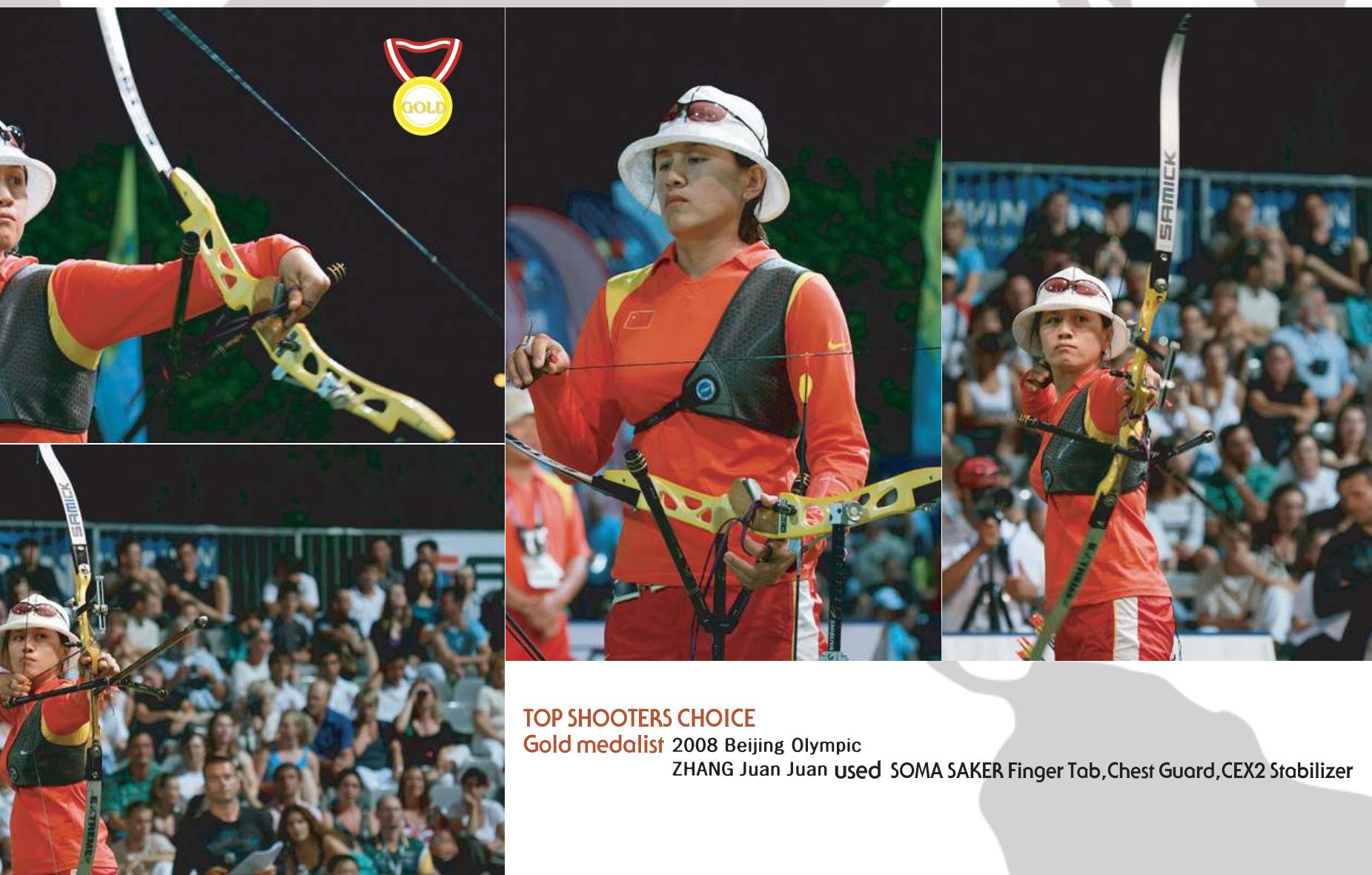


- 1) the design deliberate on the human body
- 4) the design deliberate on the human body
- 7) High tensil Strength and unbreakable
- 10) Adjustable Finger Supporter Spacer
- 13) Coavinent and Saving time to use

- 2) Strong light and elastic
- 5) Speed of arrow
- 8) Adjustable Finger Supporter
- 11) Absorbing Vibration
- 14) Elasticity Promotes Comfoat and ease of movement

## Gallery

# GOLD medal at the 2008 Beijing



**TOP SHOOTERS CHOICE**  
**Gold medalist** 2008 Beijing Olympic  
ZHANG Juan Juan used SOMA SAKER Finger Tab, Chest Guard, CEX2 Stabilizer



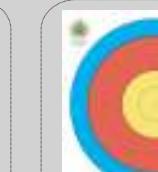
ASIA FIRST  
FITA TARGET FACE LICENSED  
MANUFACTURER

Water Proof Target Face

**OUT DOOR**  
[PT 001-007]



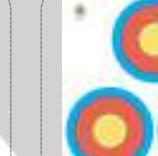
**OUTDOOR 122cm Targetsface**  
Name : OUTDOOR 122cm Target Face  
Range : 90m/70m/60m  
Mark dimension : 122cmX122cm  
Total dimension : 125cmX125cm(width/length)



**OUTDOOR 80cm-(Center Spot Targetsface(6Line)**  
Name : OUTDOOR 80cm-Center Sport Target Face(6Line)  
Range : 30m/20m  
Mark dimension : 40cmX40cm  
Total dimension : 43cmX43cm(width/length)



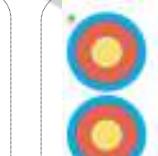
**OUTDOOR 80cm Targetsface**  
Name : OUTDOOR 80cm Target Face  
Range : 50m/30m  
Mark dimension : 80cmX80cm  
Total dimension : 83cmX83cm(width/length)



**OUTDOOR(3X40W) TriangularTargetsface(6Line)**  
Name : OUTDOOR (3X40W) Triangular Target Face(6Line)  
Range : 30m/20m  
Mark dimension : (80cm-CenterX3Target)  
Total dimension : 85cmX85cm(width/length)



**OUTDOOR 60cm Targetsface**  
Name : OUTDOOR 60cm Target Face  
Range : 25m  
Mark dimension : 60cmX60cm  
Total dimension : 63cmX63cm(width/length)



**OUTDOOR(4X40W) Targetsface(6Line)**  
Name : OUTDOOR (4X40W) Target Face(6Line)  
Range : 30m/20m  
Mark dimension : (80cm-CenterX4Target)  
Total dimension : 93cmX85cm(width/length)



**OUTDOOR 40cm Targetsface**  
Name : OUTDOOR 40cm Target Face  
Range : 18m  
Mark dimension : 40cmX40cm  
Total dimension : 43cmX43cm(width/length)

**Soma Target Face Funtion**  
[Out Door, In Door, Training, Field, Academic]

Unbreakable    Water proof

+ Waterproofing  
+ Useable under any weather condition  
+ High tensile strength and coherence  
+ Little crumpling and tearing  
+ Hardly change in the shape and color  
+ Allow no light reflection  
+ No damage to the score line  
+ Favoring environment - available recycling and safe incineration  
+ Safely transportable and manageable,  
and unnecessary protective equipment

## IN DOOR [PT 008-011]



**INDOOR 20cm(3X20W) TargetsFace(18m)**  
Name : INDOOR 20cm(3X20W) Target Face(18m)  
Range : 18m  
Mark dimension : (20cmX3Target)  
Total dimension : 23cmX67cm(width/length)



**INDOOR (4X40cm) Single TargetsFace**  
Name : INDOOR (4X40cm) Single Target Face  
Range : 18m  
Mark dimension : (40cmX4Target)  
Total dimension : 93cmX85cm(width/length)



**INDOOR 12cm(3X20W) TargetsFace(18m)**  
Name : INDOOR 12cm(3X20W) Target Face(18m)  
Range : 18m  
Mark dimension : (20cmX12Target)  
Total dimension : 103cmX67cm(width/length)



**INDOOR 20cm Triangular Triple TargetsFace**  
Name : INDOOR 20cm Triangular Triple Target Face  
Range : 18m  
Mark dimension : (20cmX3X12Target)  
Total dimension : 85cmX85cm(width/length)

## TRAINING [PT 012-013]



**TRAINING 80cm-CenterSpotTargetsFace(8Line)**  
Name : TRAINING 80cm-Center Spot Target Face (8Line)  
Range : 50m/30m/20m  
Mark dimension : 24cmX24cm  
Total dimension : 32cmX32cm(width/length)



**TRAINING 122cm-CenterSpotTargetsFace(7Line)**  
Name : TRAINING 122cm-Center Spot Target Face (7Line)  
Range : 90m/70m/60m  
Mark dimension : 48.8cmX48.8cm  
Total dimension : 61cmX61cm(width/length)

## FIELD TARGET FACE [PT 014-016]



**FIELD 80cm TargetsFace**  
Name : FIELD 80cm Target Face  
Mark dimension : 80cmX80cm Target  
Total dimension : 83cmX83cm(width/length)



**FIELD 60cm TargetsFace**  
Name : FIELD 60cm Target Face  
Mark dimension : 60cmX60cm Target  
Total dimension : 63cmX63cm(width/length)



**FIELD 40cm(40X40W) TargetsFace**  
Name : FIELD 40cm(40X40W) Target Face  
Mark dimension : 80cmX80cm  
Total dimension : 83cmX83cm(width/length)

## Foam Target



Upgrade

Combination of the Durable Form and Smart Technology of FT SYSTEM

- No Impurities on SOMA Form Target, Not used Any Glue
- Simple replacement of the incore
- Taking Out the Arrow from it Easily
- Easy Management with the Water Proof
- The Surface of the Target Form is Strong and Hard Enough.
- Don't Worry about Any Weather Condition with SOMA Target Face
- To offer Flexible Sizes you Want

### Exterior [FT-I]

Size : 1250mmx1250mmx180mm  
Weight : 20.4kg

### Core [FT-E]

Size : 65mmx65mmx360mm  
Weight : 13.6kg

### Exterior [FT-B]

Size : 950mmx950mmx250mm  
Weight : 22.9kg

### Core [FT-Y]

Size : Ø 240mm  
Weight : 1.4kg

**NEW**

**NEW**

**NEW**

**NEW**

**NEW**

**NEW**

**Perfect score sheer [SH]**

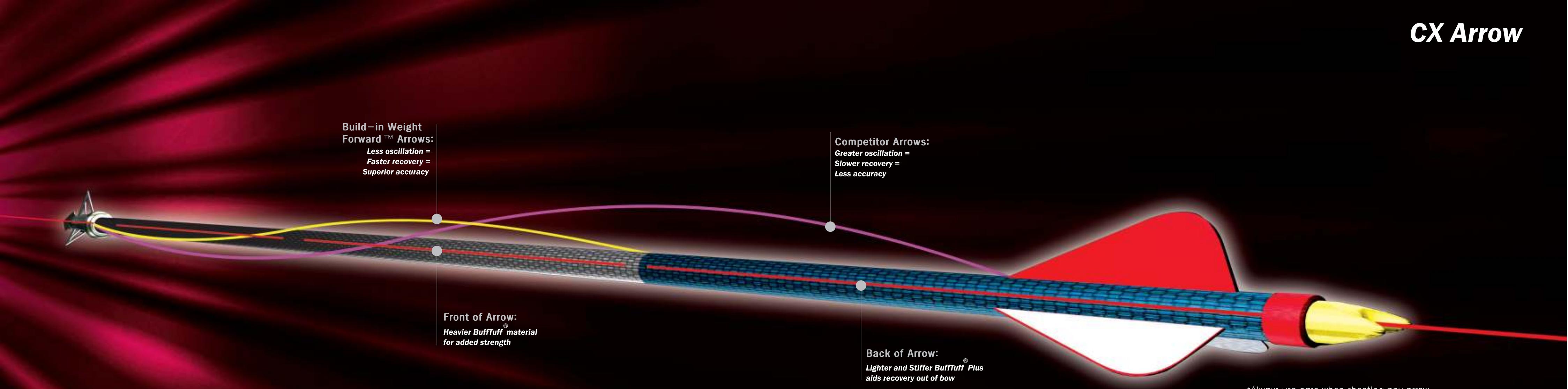
**NEW**

**NEW**

**NEW**

**NEW**

**NEW**



\*Always use care when shooting any arrow.

BuffTuff® U. S. Patent: 6, 520, 876 and 6, 866, 599

## B E T T E R   A C C U R A C Y

### Built-in Weight Forward™ Technology

For years, hunters and manufacturers alike have believed that shifting weight to the front of an arrow alone (front of center) was the way to increase down-range velocity and accuracy.

At Carbon Express, we've literally turned this idea upside down with our innovative Built-in Weight Forward technology.

Last year, we introduced Built-in Weight Forward in our hunting line. Now, we've engineered it into our CXL-SS, LineJammer-SS and X-Jammer-SS target arrows. Our mission: Help you shoot better.

**Backward Thinking: BuffTuff Plus.** The key to superior downrange accuracy is reducing oscillation out of the bow (i.e. faster recovery). Because a great deal of oscillation occurs upon release, we developed BuffTuff Plus, an exclusive, highly advanced carbon fiber that makes

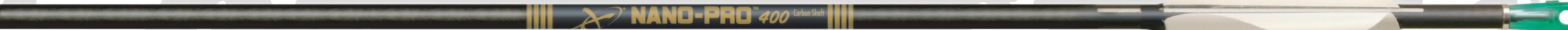
the arrow stiffer and lighter in the back to dramatically improve recovery.

**Forward Thinking: BuffTuff.** Shifting weight forward and strengthening the front of the arrow are also critical to 1) reducing torque; 2) creating a flatter trajectory; and 3) increasing velocity. It's why we've engineered each Built-in Weight Forward arrow with our patented BuffTuff Diamond weave. This integrated fiber layer adds weight and strength to the front of the arrow, making them stronger and more forgiving out of the bow than last season's CXL-2, Line Jammer and X-jammer.

**The Built-in Advantage.** The unique combination of BuffTuff Plus at the back of the shaft and BuffTuff at the front—fully integrated into the arrow—gives archers accuracy that's superior to any front of center technology on the market. Plus, delivers unsurpassed strength that ensures Built-in Weight Forward arrows will deliver superior results shot after shot.

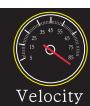
## NANO-PRO

[NP-3000]



Upgrade

### Function



**Nano-Pro™ Nano-Pro** is our newest nano-carbon arrow designed specifically for FITA, NAA and NFAA, long-distance field shooting. Engineered with incredibly light yet strong 46-ton carbon, the Nano-Pro recovers even faster out of the bow than the Nano-XR while delivering the flattest trajectory and superior down range accuracy.

It has the smallest diameter of any of our target arrows, which means it nearly eliminates cross-wind drift.

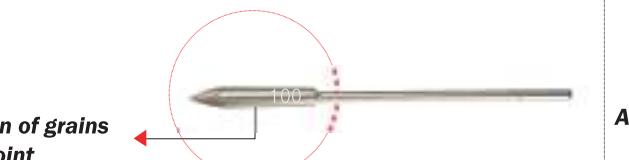
And unlike aluminum core arrows, the Nano-Pro won't take a set (permanent) bend.

Spine-Selected™ for a consistent matched set.

- Advanced technology, extreme accuracy and durability
- Straightness:  $\pm .0015"$
- Weight Tolerance:  $\pm 1.0$  grain
- Spin Selected Tolerance:  $\pm .0020"$

Better accurate and stable shooting in high speed and flight at a low altitude.

1) Other Arrow  
2) FIVICS Arrow



Indication of grains on the Point

	<b>CX Nano post Nock</b> Designed with a tool steel inter rod that prevents the nock from breaking off inside the shaft on nock end impact - a common problem with some plastic post nocks. The tool steel pin also deflects a point impact so that the nock end of the shaft will not be damaged. Patent Pending.
	<b>Soma Pin Nock</b> This universal pin nock fits all standard pin nock adapters. It is made from a durable polycarbonate material that performs shot after shot. Color : Pink, Yellow, Blue and Green Size : S, L

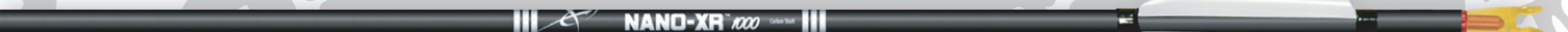
SPECS				
Size /Qty	Grs/Inch*	Spine	Diameter	Case Pack
900/12pk	5.3	0.900"	0.177"	12
800/12pk	5.7	0.800"	0.180"	12
750/12pk	6.0	0.750"	0.183"	12
700/12pk	6.2	0.700"	0.184"	12
650/12pk	6.4	0.650"	0.186"	12
600/12pk	6.8	0.600"	0.190"	12
550/12pk	7.1	0.550"	0.193"	12
500/12pk	7.5	0.500"	0.196"	12
450/12pk	8.0	0.450"	0.200"	12
400/12pk	8.6	0.400"	0.205"	12

\*Bare shaft weight

COMPONENTS					
For complete listing of arrow components, see page 37					
Nano-Pro™ Post Nock	Soma Pin Nock	Nano-Pro™ Pin Adapter	Nano-Pro™ Stainless Steel	Nano-Pro™ Tool Steel	Nano-Pro™ Tungsten
[PT-N]	[PI-N]	[SI-3000]	[PSL-P]	[PTL-P]	[PTG-P]

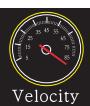
## NANO-XR

[NX-2000]



Upgrade

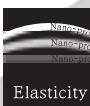
### Function



Velocity



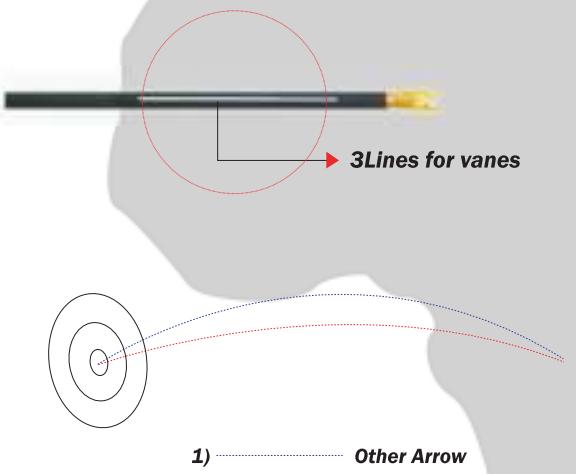
Carbon



Elasticity

<sup>®</sup>  
Nano-XR Introduced in 2007, the Nano-XR was the first target arrow engineered from 40-ton carbon to deliver superior down-range accuracy, strength and consistency shot after shot. Its ultra small diameter dramatically reduces cross-wind drift and is the ideal arrow for FITA, NAA and NFAA long-distance shooting.  
In side-by-side tests, the Nano-XR consistently outperformed comparable aluminum core/carbon arrows in strength, recovery out of the bow, consistency and velocity (for more, visit [nanoxr.com](http://nanoxr.com)).  
And in only its first year on the market, Nano-XR won the Gold Medal at the 2007 FITA WorldChampionship.

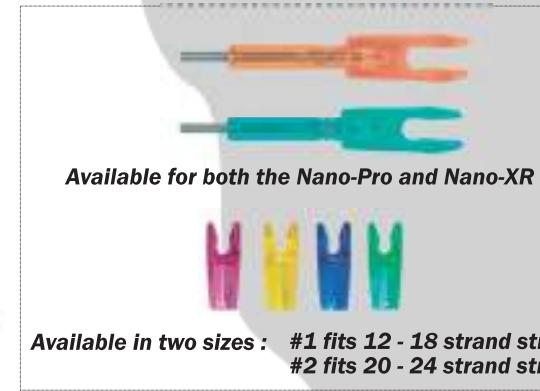
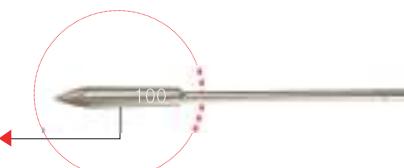
Spine-Selected for a consistent matched set.



- Advanced technology, extreme accuracy and durability
- Straightness:  $\pm .0015"$
- Weight Tolerance:  $\pm 1.0$  grain
- Spin Selected Tolerance:  $\pm .0020"$

Better accurate and stable shooting in high speed and flight at a low altitude.

Indication of grains  
on the Point



Available for both the Nano-Pro and Nano-XR  
Available in two sizes : #1 fits 12 - 18 strand strings  
#2 fits 20 - 24 strand strings

### CX Nano post Nock

Designed with a tool steel inter rod that prevents the nock from breaking off inside the shaft on nock end impact - a common problem with some plastic post nocks.

The tool steel pin also deflects a point impact so that the nock end of the shaft will not be damaged. Patent Pending.

### Soma Pin Nock

This universal pin nock fits all standard pin nock adapters.

It is made from a durable polycarbonate material that performs shot after shot.

Color : Pink, Yellow, Blue and Green  
Size : S, L

SPECS				
Size/Qty	Grs/Qty	Spine	Diameter	Case Pack
1100/12pk	4.9	1.110"	0.181"	12
1000/12pk	5.2	1.000"	0.184"	12
900/12pk	5.5	0.900"	0.186"	12
830/12pk	5.8	0.830"	0.189"	12
730/12pk	6.2	0.730"	0.191"	12
680/12pk	6.4	0.680"	0.194"	12
630/12pk	6.6	0.630"	0.196"	12
580/12pk	7.2	0.580"	0.201"	12
530/12pk	7.5	0.530"	0.203"	12
490/12pk	7.8	0.490"	0.205"	12
450/12pk	8.1	0.450"	0.208"	12
410/12pk	8.6	0.410"	0.212"	12
380/12pk	9.0	0.380"	0.214"	12

\*Bare shaft weight

COMPONENTS					
For complete listing of arrow components, see page 37					
Mata Nock	Nano-XR Post Nock	Soma Pin Nock	Pin Nock Adapter	Nano-XR Stainless Steel	Nano-XR Tool Steel
[MT-N]	[PT-N]	[PI-N]	[SI-2000]	[XSL-P]	[XTC-P]

## ZEILO

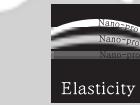
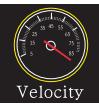
[ZL-1000]



Zeilo is the target arrow for Youth and beginner.

NEW Acrossweave of pure carbon layer gives the Baek's unequalled strength, even on lightweight pure carbon arrows. This cross-woven method of construction is proven to deliver exceptional strength without adding weight.

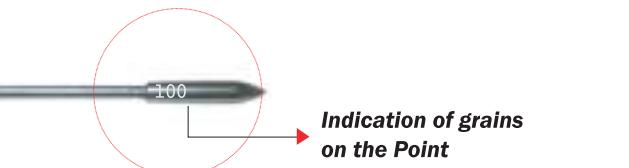
### Function



## X-NET

X-NET Point and Reverpin is designed for X-10 Arrows.

COMPONENTS			
Color : Gold / Blue / Red	Size : 120g / 110g / 100g / 90g	Weight : 120g / 110g / 100g / 90g	Color : Pink, Yellow, Blue and Green
Reverpin [SI-X10]	X-NET Target Point [SN-X10]	Nano-Pro™ Tungsten [PTG-P]	X-NET Nock [PI-N]



COMPONENTS		
For complete listing of arrow components, see page 36		
Zeilo Nock [PI-N]	Zeilo Insert [SI-1000]	Zeilo Target Point [SN-1000]

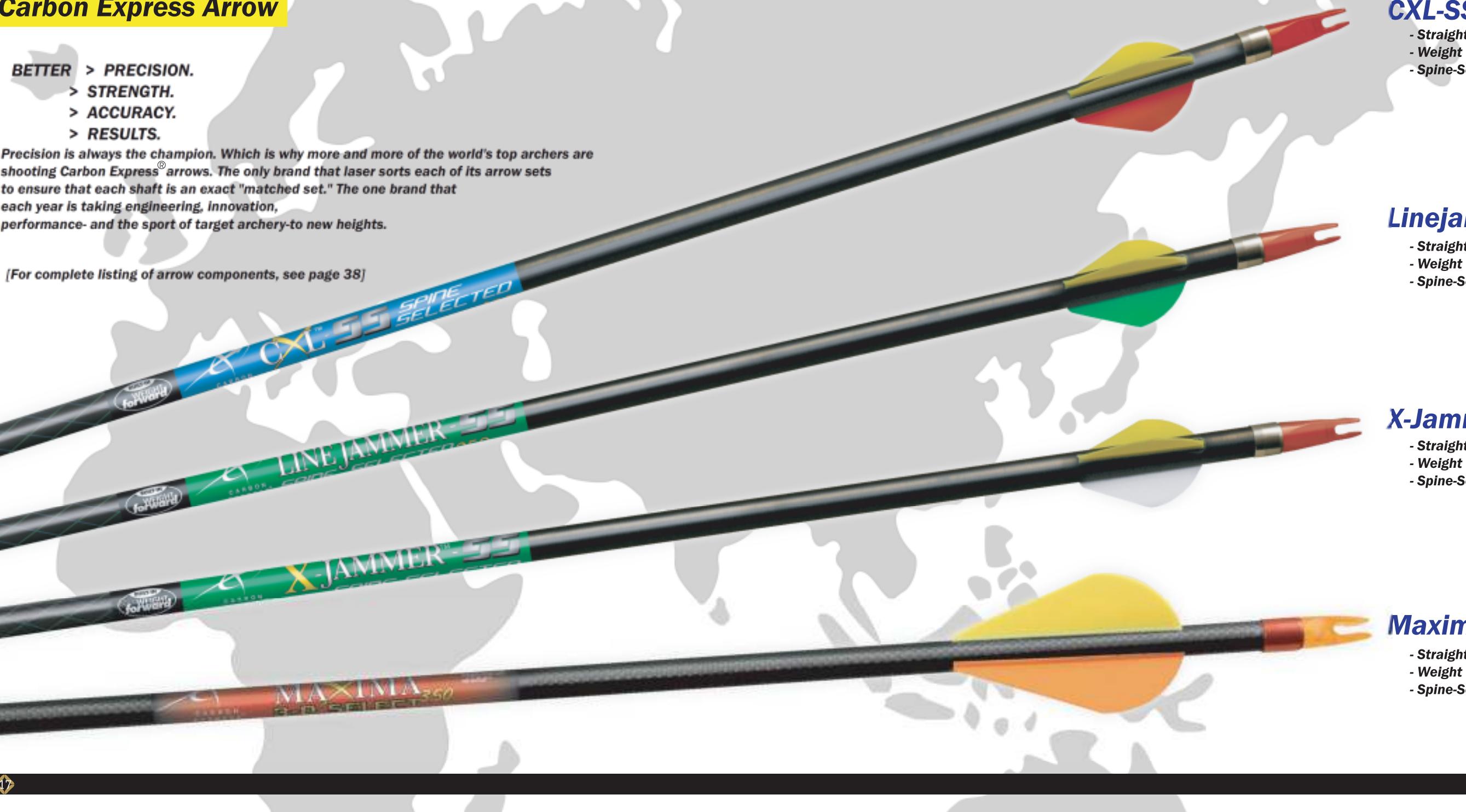
Shaft Size	Shaft Weight (Grains)	Spine	Recommended Point Weight Range
1200	6.73	1200	70g/90g
1300	6.6	1300	70g/90g
1400	6.66	1400	70g/90g
1500	6.29	1500	70g/90g

## Carbon Express Arrow

- BETTER > PRECISION.
- > STRENGTH.
- > ACCURACY.
- > RESULTS.

Precision is always the champion. Which is why more and more of the world's top archers are shooting Carbon Express® arrows. The only brand that laser sorts each of its arrow sets to ensure that each shaft is an exact "matched set." The one brand that each year is taking engineering, innovation, performance- and the sport of target archery-to new heights.

[For complete listing of arrow components, see page 38]



### CXL-SS [CXL-SS]

- Straightness:  $\pm .0025"$  max.
- Weight Tolerance:  $\pm 1.0$  grain
- Spine-Selected Tolerance:  $\pm .0020"$

SPECS				
Size /Qty	Grs/Inch *	Spine	Diameter	Case Pack
150/12pk	6.6	0.495"	0.353"	12
250/12pk	7.5	0.400"	0.358"	12
350/12pk	8.1	0.338"	0.360"	12

\*Bare shaft weight

### Linejammer-SS [LJ-SS]

- Straightness:  $\pm .0025"$  max.
- Weight Tolerance:  $\pm 1.0$  grain
- Spine-Selected Tolerance:  $\pm .0020"$

SPECS				
Size /Qty	Grs/Inch *	Spine	Diameter	Case Pack
LINE JAMMER : SHAFT				
250/12pk	7.6	0.381"	0.386"	12

\*Bare shaft weight

### X-Jammer-SS [XJ-SS]

- Straightness:  $\pm .0025"$  max.
- Weight Tolerance:  $\pm 1.0$  grain
- Spine-Selected Tolerance:  $\pm .0020"$

SPECS				
Size /Qty	Grs/Inch *	Spine	Diameter	Case Pack
X - JAMMER : SHAFT				
12pk	9.8	0.248"	0.406"	12

\*Bare shaft weight

### Maxima 3-D Select [MX-3D]

- Straightness:  $\pm .001"$  max.
- Weight Tolerance:  $\pm 1.0$  grain
- Spine-Selected Tolerance:  $\pm .0020"$

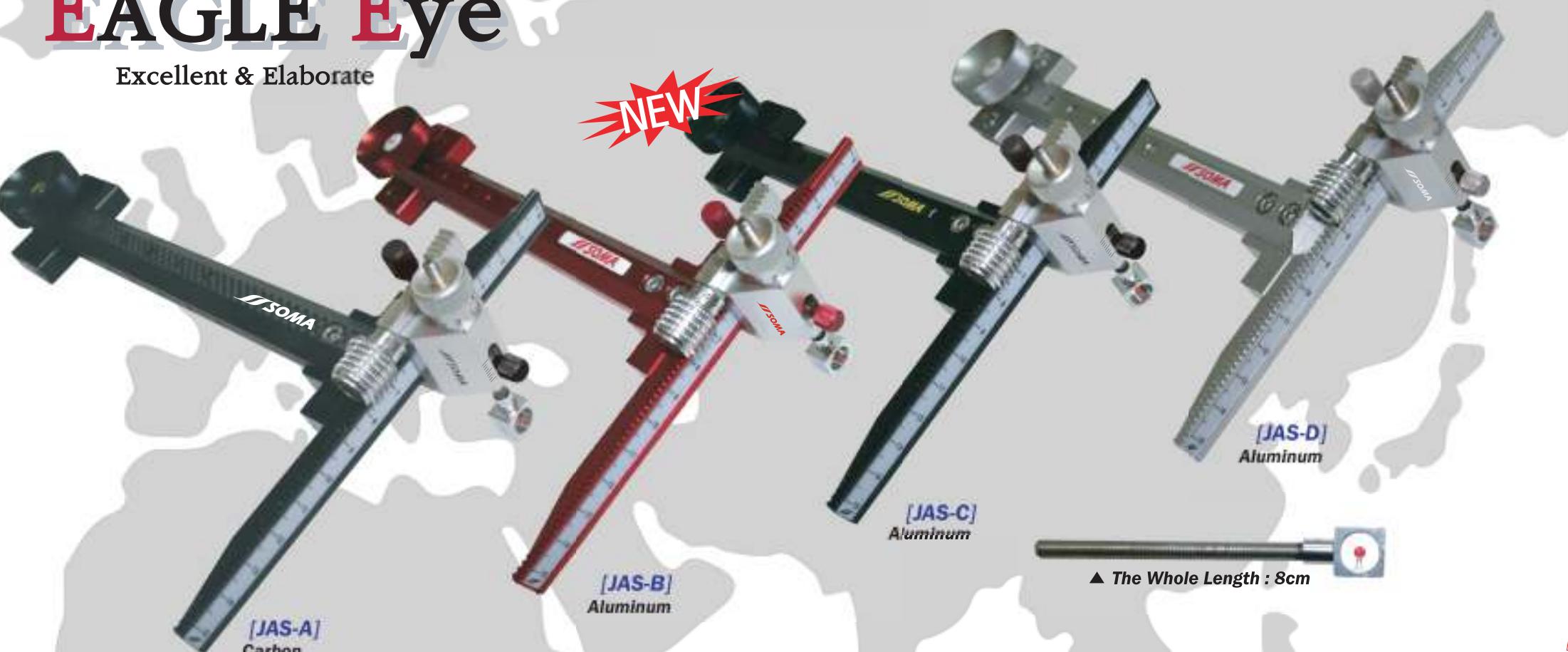
SPECS				
Size /Qty	Grs/Inch *	Spine	Diameter	Case Pack
150/12pk	6.3	0.495"	0.248"	36
250/12pk	7.3	0.404"	0.289"	36
350/12pk	8.2	0.345"	0.294"	36

\*Bare shaft weight

## Sight

# EAGLE Eye

Excellent & Elaborate



Lightest Carbon Rod

Accurate adjustment

Fit mounting System

Reliable Locking System

## Sight



NEW



[JPS-A]

Colour : Black  
Size : Sight Rod 6 inches  
Material : Plastic  
Weight : 110g



[JPS-B]

Colour : Black  
Size : Sight Rod 2.7 inches  
Material : Plastic  
Weight : 82g

## Cushion Plunger

BTX Coating



## SOMA SM740 CUSHION PLUNGER

Designed to reduce friction with BTX Coating  
Designed Neatly with Devices Equipped Inside except for Graduations  
Excellent Consistency of the button's movement optimized to avert wind effect  
Designed for no Effect against the Wind and for No Oscillation

Thread Size : 5/16"-24 , 5/16"-29

Adjustable Length : 17.5mm , Max. 23.0mm

## Arrow Rest



[A]



[B]



[C]



[D]

Upgrade



[E]



[F]

- No Acceptation on Even a 0.001 Error in Angle
- Durability and High Endurance
- Reduction of the Friction with BTX Coating

- The Best Suited Pin's Movement
- 4 Types of All Bow Handle
- Color : Black (It could be black with all types)

## Finger Tab

### Saker 1 [SK-1]

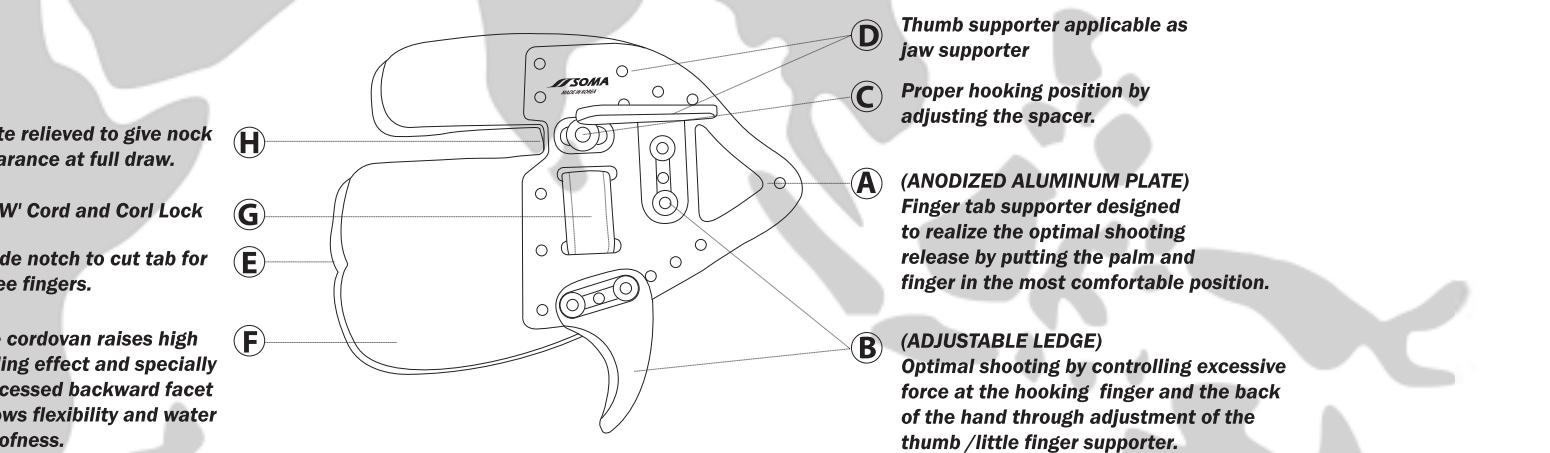


SIZE : L/M/S/SS(RH/LH)  
LEATHER : Cordovan

Upgrade



#### Ergonomic Finger Tab Finger support system patent®



### Saker 2 [SK-2]



SIZE : L/M/S/SS(RH/LH)  
LEATHER : Cordovan

Upgrade

## Joomong [JMT]



The Shape is same as Saker I and II  
Color : Black  
SIZE : S/M/L(RH/LH)  
LEATHER : cowhide

NEW



SIZE : S/M/L(RH/LH)  
LEATHER : cowhide

Upgrade



SIZE : S/M/L(RH/LH)  
LEATHER : cowhide

Upgrade

## Neonine [NE-A/B]



[A]

[B]

SIZE : S/M/L(RH/LH)  
LEATHER : cowhide

Upgrade

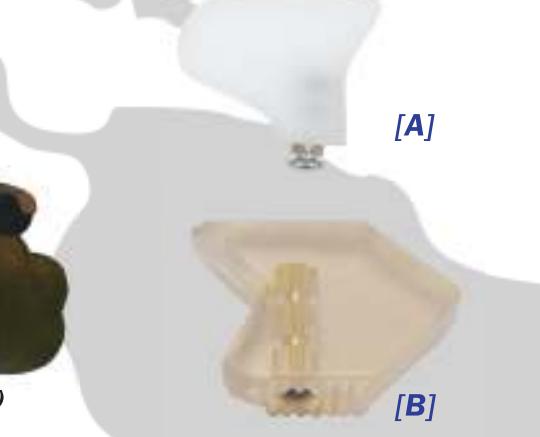
Upgrade

## Magic [MG-A]



SIZE : S/M/L(RH/LH)  
LEATHER : cowhide

NEW



[A]

[B]

SIZE : S/M/L(RH/LH)  
LEATHER : cowhide



## Stabilizer

### CEX 5

Long Stabilizer (30", 29", 28", 27", 26", 24") [CEU-L]



NEW

Side Stabilizer (12", 11", 10", 9") [CEU-S]



Extender (6", 5", 4", 3") [CEU-E]



### CEX 5 STABILIZER SYSTEM

"Aim of the CEX5 is the All Balance and Harmony with Arrow Speed and Bow Elastisity

Number One Stabilizer, CEX5 Has Passed the Careful Inspection Successfully, makes Archers are Joyful, is Different with Other Stabilizers."

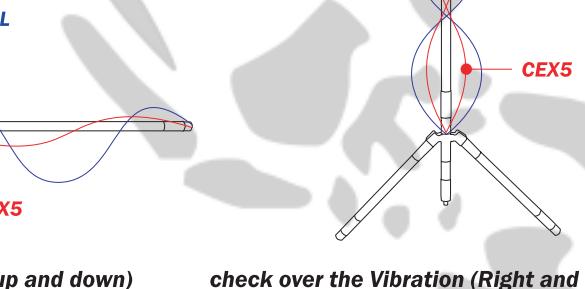
-To Eliminate even little Vibration

-Clean Shot

-Support the Highest Speed, Stability, Oscillation Control

-Available for both Recurve and Compound bow

-Not too Huge, Not too small



## CEX 2

Long Stabilizer (30", 29", 28", 27", 26", 24") [CE-L]



Upgrade

Side Stabilizer (12", 11", 10", 9") [CE-S]



Extender (6", 5", 4", 3") [CE-E]



CEX 2

STABILIZER SYSTEM

"New Arross weave of pure carbon layer gives Hawk's Baek unequalled strength, even on lightweight pure carbon arrows.

The cross-woven method of construction is proven to deliver exceptional strength without added weight.

## Maxpro



### MAXPRO STABILIZER SYSTEM

- Innovative Carbon High Technology

- Sensuous Shooting

- Stability in Shot

- Simple and Sharp Design

- The Center of the Gravity Moving in Stable Condition

- Far More Reduction of the Oscillation

## V-BAR

[VB-M/W/C]



Man 40°/45°



Woman 35°/40°/45°



Child 35°/40°

## Uni-Bar

[UNI]



NEW

- For Both Hands
- Far more flexible Access from everywhere

## Stretching Band



[LB-L]



[LB-H]

Yellow 2m x 15 cm x 0.2 mm  
Green 2m x 15 cm x 0.35mm

This stretching device is used by most Olimpic archers for training.  
It develops your muscle stretching and helps make your pose to avoid shooting by mistake.

## Top UpStabilizer

[TN-1000]



- Upgrade
1. Shock absorbing rubber : Upstabilizer is filled with shock absorbing rubber and capable of catching even minor vibration successfully.
  2. Shock absorbing foam : It maximizes absorbing effect with the rubber.
  3. Cylinder not moving up and down : It fixes the rubber.  
Cylinder(no.3) supports catching shock from the rubber When the arrow was shot.

### Function



Oscillation control  
Upstabilizer Set Width : 102mm  
Upstabilizer Set Thickness : 25.56mm  
Upstabilizer : 53mm  
Upstabilizer Thickness : 23mm  
Color : Black, Silver,Blue, Red, Green, Orange



## Connecting Bolt

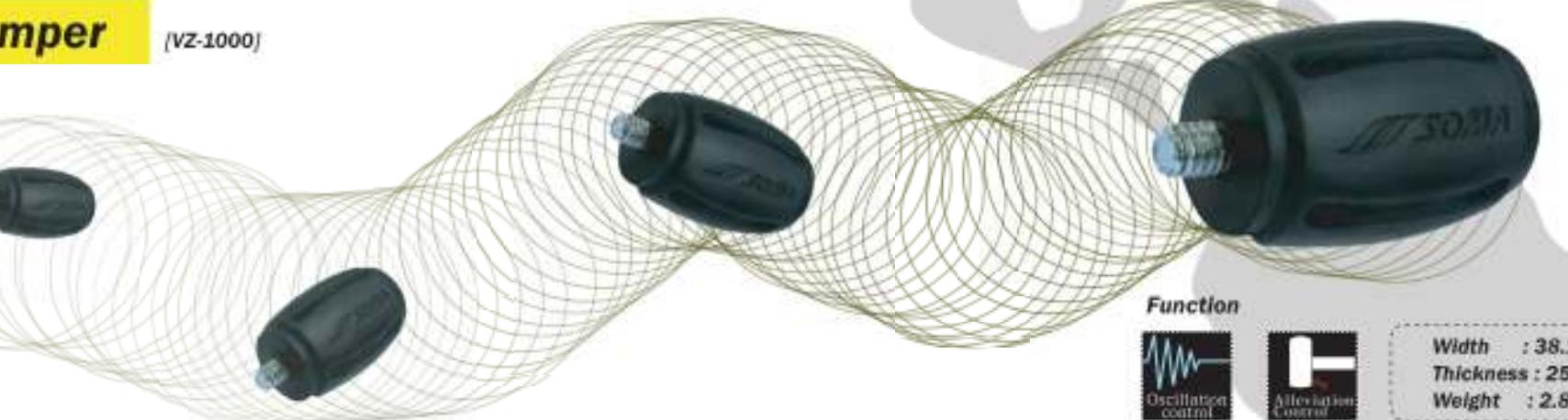
[VB-B]



- More adhesive strength elongating length of the screw

## V-zero Damper

[VZ-1000]



### Function



Oscillation control  
Width : 38.16mm  
Thickness : 25.56mm  
Weight : 2.8g



## Chest Guard



For tournament competition  
Moving Back Strape

[AP-S]

Moving Back Strape

[AP-A1]

Elastic Shoulder Band  
Adjustable Side Fastener

[AP-A2]

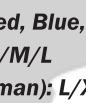
- Ergonomic Design
- Superior Outer Pad and Air-mesh Cloth
- High Comfortableness and Safety
- Excellent Ventilation and Quick Sweat Absorption
- Fine Stability



### Function



Human  
engineering



Elasticity

Color : Black, Red, Blue, White  
Basic Size: S/S/M/L  
Special Size(Woman): L/XL  
Weight : 94 g

## Armgaurd

Superman [SP-M]



### Function



Size : Free  
Color : Black/White/Red/Blue

Superwoman [SP-W]



### Function



Size : Free  
Color : White/Pink/Blue

Superking [SP-K]



### Function



Size : S/M/L  
Color : Black

## Compound Case

[CPC]



### Simple and Convenient Design with the Best Quality

The Highest Elastic Cushion Increases the Safety and Portability of the Bow

Simple Arrangement with 2 outer pockets and 1 inner pocket

Color : Black&Gray, Black&Red, Black&Blue

Size : 120cm / 135cm

Material : Polyester

Pocket : 2 pcs

## Backpack

[BP-C]



- Specially, Ergonomic design for Archers

- Internal organization

- Organizational pockets for today's latest technology

- Used Reflex Cloth for Safety

- Durable Material and Bright Color

Color : Black&Gray, Black&Red, Black&Blue

Size : 68cm

Material : Polyester

Pocket : 1 pcs

## Recurve Case

[RCC]



### Strong and Solid Design with the Best Quality

Simple Arrangement with 2 outer pockets and 1 inner pocket

► Shoulder Straps on the Backside can be put in the Velcro, It's more Serviceable

Color : Black&Gray, Black&Red, Black&Blue

Size : 89cm

Material : Polyester

Pocket : 2 pcs

## Bow stand

[JST]



### How to use

1. Pull the Support Bridge
2. Raise it

## Bow stand

[ST-A/B]



### Sitting A Type

Height : 44cm  
Weight : 573g  
Color : Red/Blue  
Material : Aluminium



### Standing B Type

Height : 65cm  
Weight : 680g  
Color : Red/Blue  
Material : Aluminium

## Bow stand

[CST]



Let your Bow Relax!

- Works on Most Bow
- Easily Slips into Quiver or Pocket
- Light Weight
- Folding Kickstand
- No Spring Loaded

Weight : 94g  
Color : Black  
Material : Plastic

## Arm Supporter

[AS-B]



Upgrade

Arm Supporter helps to deliver Strength to back of the arm and to prevent using fingers when beginners Shoot.

Size S/L

## Strafe Bowstring

[SRF]



## Dacron Bowstring

[DC-W/B]



STRINGS KAKING "Meticulously made String"  
RECURVEBOW & TRADITIONAL BOW & CROSSBOW  
material : DACRON STRING & NYLON SERVING  
material color : White, Black  
serving color : Red, Blue, Green, Yellow, White, Black

67% SK75 Dyneema, 33% Vectran.  
Half the strand size of 450 Plus.  
Slightly higher arrow speed.  
More strand count flexibility and improved  
looking 2 color strings.  
No creep : completely stable.  
Recommended strands : 22/24  
Approx ft/lb waxed : 8800  
Spool sizes : 1lb

## Youth Bow Set



(414mmX694)

BOW - 1EA  
QUIVER - 1EA  
SAFETY ARROW - 6EA  
MAGNETIC DART - 8EA  
TARGET BOARD 350mm - 1EA

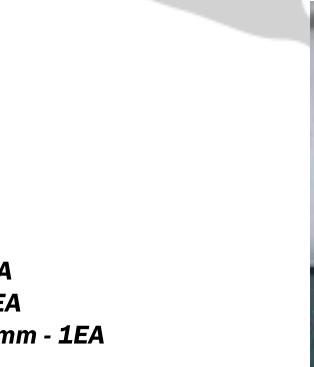
[YB-A]



(464mmX694)

BOW - 1EA  
QUIVER - 1EA  
SAFETY ARROW - 6EA  
MAGNETIC DART - 8EA  
TARGET BOARD 430mm - 1EA

[YB-B]



▲ Image of Youth Bow Set used

## Hunting Gloves

[HG-A/B]



[HG-A]

[HG-B]

**It's Available for Both Recurve and Compound bow**

**Palm Side :** Never be Slippery, Cowhide

**Back Side :** Flexible, neat and Soft Cloth

**Color:** Black/White

**Sizes:** S,M,L (RH/LH)

## Winter Gloves

[WG-A]



**Not Included Hotpack**

**Color:** Black

**Sizes:** S,M,L (RH/LH)

## Wooden Bow Set

[WB-KIT]



- SOMA Bow Stand : 1EA
- SOMA Sight : 1EA
- SOMA Armguard : 1EA
- SOMA Plastic Rest : 1EA

- SOMA Chestguard : 1EA
- SOMA Quiver : 1EA
- SOMA FRP Arrow : 3EA
- Internature Wooden Bow : 1EA

## Carbon Express Accessories

CX™ VANES



Model	Description	Inner Pack	Case Pack
W2022	White Vane	5	20
W2020	Black Vane	5	20
W2023	Yellow Vane	5	20
W2021	Orange Vane	5	20
W2019	Green Vane	5	20

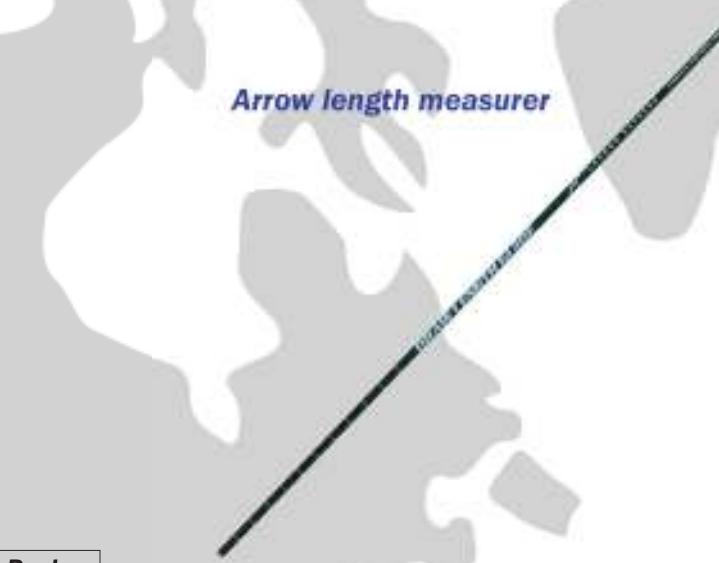
ELECTRONIC DIGITAL GRAIN SCALE



- LCD digital screen display
- 15 grain accuracy
- Weighs - Grains, Grams, Ounces and CWT
- Extremely small 5"X 3"X3/4" Lightweight 6 oz.

Model	Description	Inner Pack	Case Pack
60200	Electric Scale	3	12

Arrow length measurer



## Souvenir

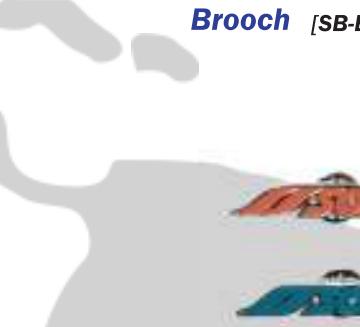
Key Holder [PHR-A]



Key Holder [PHR-B]



Wall Clock [CLK]



# FIVICS TARGET ARROW SHAFT SELECTION GUIDE

## Adjusted Bow Draw Weight

Bow Draw Weight	Total Arrow Length										
	23"	24"	25"	26"	27"	28"	29"	30"	31"	32"	33"
<b>19-24 LBS.</b>	ZE 1500 NA 1100	ZE 1400 NA 1100	ZE 1300 NA 1100 MAX 150	ZE 1200 ZE 1400 NA 1000 NA 900 MAX 150	MXR 1000 CXL 150 LJ 250 NP 900 NA 830 MAX 150	MXR 900 CXL 150 LJ 250 NP 800 NA 830 MAX 150	MXR 800 CXL 150 LJ 250 NP 750 NA 730 MAX 150	MXR 700 CXL 150 LJ 250 NP 700 NA 680 MAX 150	MXR 600 CXL 250 LJ 250 NP 650 NA 630 MAX 250	CXL250 LJ 250 XJ* MAX 250	CXL 250 LJ 250 XJ* MAX 250
<b>25-34 LBS.</b>	ZE 1300 NA 1100	ZE 1200 NA 1000	MXR 1100 CXL 150 LJ 250 NA 1000 MAX 150	MXR 900 CLX 150 LJ 250 NP 900 NA 900 MAX 150	MXR 800 CLX 150 LJ 250 NP 800 NA 830 MAX 150	MXR 700 CLX 150 LJ 250 NP 750 NA 730 MAX 150	MXR 600 CLX 250 LJ 250 NP 700 NA 680 MAX 150	MXR 600 CLX 250 LJ 250 NP 650 NA 630 MAX 250	CXL 250 LJ 250 XJ* MAX 250	CXL 250 LJ 250 XJ* MAX 250	
<b>35-39 LBS.</b>	MXR 1200 NA 1000	MXR 1100 CXL 150 NA 1000	MXR 1000 CXL 150 LJ 250 NP 900 NA 900 MAX 150	MXR 900 CXL 150 LJ 250 NP 800 NA 830 MAX 150	MXR 800 CXL 150 LJ 250 NP 750 NA 730 MAX 150	MXR 700 CXL 150 LJ 250 NP 700 NA 680 MAX 150	MXR 600 CXL 250 LJ 250 NP 650 NA 630 MAX 250	MXR 500 CXL 250 LJ 250 NP 600 NA 580 MAX 250	CXL 250 LJ 250 XJ* NP 500 NA 490 MAX 250	CXL 250 LJ 250 XJ* MAX 250	
<b>40-45 LBS.</b>	MXR 1100 CXL 150 NA 1000	MXR 1000 CXL 150 NP 900 NA 900	MXR 900 CXL 150 LJ 250 NP 800 NA 830 MAX 150	MXR 800 CXL 150 LJ 250 NP 750 NA 730 MAX 150	MXR 700 CXL 150 LJ 250 NP 700 NA 680 MAX 150	MXR 600 CXL 250 LJ 250 NP 650 NA 630 MAX 250	MXR 500 CXL 250 LJ 250 NP 600 NA 580 MAX 250	CXL 350 LJ 250 XJ* NP 500 NA 490 MAX 350	CXL 350 XJ* MAX 250		
<b>46-51 LBS.</b>	MXR 1000 NP 900 CXL 150 NA 900	MXR 900 CXL 150 LJ 250 NP 800 NA 830	MXR 800 CXL 150 LJ 250 NP 750 NA 730 MAX 150	MXR 700 CXL 150 LJ 250 NP 700 NA 680 MAX 150	MXR 600 CXL 250 LJ 250 NP 650 NA 630 MAX 250	MXR 500 CXL 250 LJ 250 NP 600 NA 580 MAX 250	MXR 500 CXL 250 LJ 250 NP 550 NA 530 MAX 250	CXL 250 LJ 250 XJ* NP 500 NA 490 MAX 350	CXL 350 XJ* NP 400 NA 410 MAX 350	CXL 350 XJ* MAX 350	
<b>52-57 LBS.</b>	NP 800 NA 830	CLX 150 NP 750 NA 730	CXL 150 LJ 250 NP 700 NA 680 MAX 150	CXL 250 LJ 250 NP 650 NA 630 MAX 250	CXL 250 LJ 250 XJ* NP 600 NA 580 MAX 250	CXL 250 LJ 250 XJ* NP 550 NA 530 MAX 250	CXL 250 LJ 250 XJ* NP 500 NA 490 MAX 250	CXL 350 LJ 250 XJ* NP 400 NA 380 MAX 350	CXL 350 XJ* NP 400 NA 380 MAX 350	CXL 350 XJ* MAX 350	
<b>58-63 LBS.</b>	NP 750 NA 730	LJ 250 NP 700 NA 680	CXL 250 LJ 250 XJ* NP 650 NA 630 MAX 250	CXL 250 LJ 250 XJ* NP 600 NA 580 MAX 250	CXL 250 LJ 250 XJ* NP 550 NA 530 MAX 250	CXL 250 LJ 250 XJ* NP 500 NA 490 MAX 250	CXL 350 LJ 250 XJ* NP 450 NA 450 MAX 350	CXL 350 XJ* NP 400 NA 380 MAX 350	CXL 350 XJ* MAX 350		
<b>64-69 LBS.</b>	NP 700 NA 680	LJ 250 NP 650 NA 630	CXL 250 LJ 250 XJ* NP 600 NA 580 MAX 250	CXL 250 LJ 250 XJ* NP 550 NA 530 MAX 250	CXL 250 LJ 250 XJ* NP 500 NA 490 MAX 250	CXL 350 LJ 250 XJ* NP 500 NA 490 MAX 350	CXL 350 LJ 250 XJ* NP 450 NA 450 MAX 350	CXL 350 XJ* NP 400 NA 380 MAX 350	CXL 350 XJ* MAX 350		
<b>70-75 LBS.</b>	NP 650 NA 630	LJ 250 NP 600 NA 580	CXL 250 LJ 250 XJ* NP 550 NA 530 MAX 250	CXL 250 LJ 250 XJ* NP 500 NA 490 MAX 250	CL 350 LJ 250 XJ* NP 450 NA 450 MAX 350	CXL 350 LJ 250 XJ* NP 400 NA 380 MAX 350	CXL 350 LJ 250 XJ* NP 400 NA 380 MAX 350	CXL 350 XJ* NP 400 NA 380 MAX 350	CXL 350 XJ* MAX 350		

Legend X-Jammer    LJ Line Jammer    CXL CXL - SS    NA Nano-XR    NP Nano-Pro    MAX Maxima 3-D Select    MXR Medallion-XR    ZE Zello

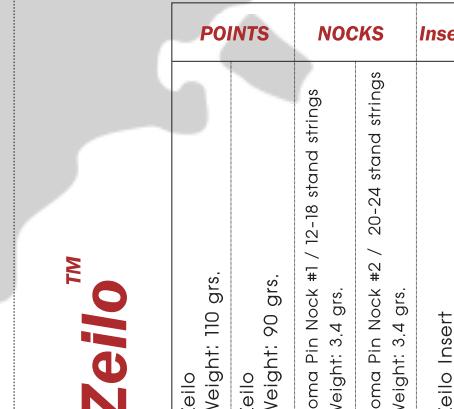
## BOW DRAW WEIGHT Adjusted Weight Chart

	Bow Draw Weight 59.9 lbs. or Under	Bow Draw Weight 60 lbs. or OVER	Calculated Draw Weight
1. Measured Draw Peak Weight			
2. Round Wheel	0	0	=
Modified Cam	+5	+7	=
High-Energy Cam	+6	+8	=
3. 65% - 80% Let-Off	-4	-5	
50% Let-Off	0	0	
Recurve	-6	-11	
Longbow	-10	-15	=
4. Glue-In Points 60-79 grains	-10	-12	
Glue-In Points 80-99 grains	-8	-10	
Glue-In Points 100 grains	-7	-9	
Glue-In Points 110-120 grains	-6	-8	
Glue-In Points 145 grains	-5	-7	
Insert & 70-79 grain Screw-In Point	-8	-10	
Insert & 80-99 grain Screw-In Point	-7	-9	
Insert & 100 grain Screw-In Point	-6	-8	
Insert & 125 grain Screw-In Point	-5	-7	
Insert & 145 grain Screw-In Point	-4	-5	=
5. Arrow Length 25.9" or less	-2	-4	
Arrow Length 26" or more	+2	+4	=
6. Finger Release	+3	+6	=
7. If the bow's rating exceeds:	AMO 240 FPS 245 FPS 250 FPS 255 FPS 260 FPS	IBO 300 FPS 306 FPS 313 FPS 319 FPS 325 FPS	
			=

Adjusted Bow Draw Weight =

POINTS	NOCKS	Insert	
		Zelio Weight: 110 grs.	Zelio Weight: 90 grs.
1500	●	●	Soma Pin Nock #2 / 12-18 stand strings
1400	●	●	Soma Pin Nock #2 / 20-24 stand strings
1300	●	●	Weight: 3.4 grs.
1200	●	●	Zelio Insert

**Fivics Zeilo™**



# Fivics Nano-Pro™

400 410 450 490 530 580 630 680 730 830 900 1000 1100

POINTS		POST NOCK	PIN NOCKS	PINNOCK ADAPTER
Nano-Pro #1 Stainless Steel Weight: 120-110 grs.	Nano-Pro #1 Stainless Steel Weight: 100-90 grs.	Nano-Pro #2 Stainless Steel Weight: 110-100 grs.	Nano-Pro #2 Stainless Steel Weight: 90-80 grs.	Nano-Pro #1 A-1 Tool Steel Weight: 120-100 grs.
Nano-Pro #2 A-1 Tool Steel Weight: 110-90 grs.	Nano-Pro #1 A-1 Tungsten Tool Set Weight: 120-100 grs.	Nano-Pro #2 A-1 Tungsten Tool Set Weight: 110-90 grs.	Post Nock Nano-Pro Weight: 10.9 grs.	Soma Pin Nock #1 / 12-18 stand strings Weight: 3.4 grs.
Nano-Pro #2 A-1 Tungsten Tool Set Weight: 110-90 grs.	Nano-Pro #1 A-1 Tungsten Tool Set Weight: 120-100 grs.	Post Nock Nano-Pro Weight: 10.9 grs.	Soma Pin Nock #2 / 20-24 stand strings Weight: 3.4 grs.	Pin Nock Nano-Pro #1 Weight: 8.4 grs.
Nano-Pro #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-Pro #1 A-1 Tool Steel Weight: 110-90 grs.	Soma Pin Nock #2 / 20-24 stand strings Weight: 3.4 grs.	Pin Nock Nano-Pro #2 Weight: 8.4 grs.	Pin Nock Nano-Pro #3 Weight: 8.4 grs.
Nano-Pro #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-Pro #1 A-1 Tool Steel Weight: 110-90 grs.	Post Nock Nano-Pro Weight: 10.9 grs.	Pin Nock Nano-Pro #4 Weight: 8.4 grs.	Pin Nock Nano-XR Adapter #2 Weight: 7.7 grs.



# Fivics Nano-XR™

380 410 450 490 530 580 630 680 730 830 900 1000 1100

POINTS	POST NOCK	PIN NOCKS	PINNOCK ADAPTER
Nano-XR #1 Stainless Steel Weight: 120-110 grs.	Nano-XR #1 Stainless Steel Weight: 100-90 grs.	Nano-XR #1 Stainless Steel Weight: 100-90 grs.	Nano-XR #1 A-1 Tool Steel Weight: 120-100 grs.
Nano-XR #2 Stainless Steel Weight: 110-100 grs.	Nano-XR #2 Stainless Steel Weight: 90-80 grs.	Nano-XR #2 Stainless Steel Weight: 110-100 grs.	Nano-XR #2 A-1 Tool Steel Weight: 120-100 grs.
Nano-XR #2 Stainless Steel Weight: 90-80 grs.	Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #2 Stainless Steel Weight: 90-80 grs.	Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.
Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #3 Stainless Steel Weight: 12 grs.	Nano-XR #3 A-1 Tool Steel Weight: 100-80 grs.
Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #3 Stainless Steel Weight: 80-70 grs.	Nano-XR #3 A-1 Tool Steel Weight: 80-70 grs.
Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #4 Stainless Steel Weight: 8.6 grs.	Nano-XR #4 A-1 Tool Steel Weight: 10.3 grs.
Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.	Post Nock Nano-XR Weight: 11 grs.	Post Nock Nano-XR Weight: 11 grs.
Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Soma Pin Nock #1 / 12-18 stand strings Weight: 3.4 grs.	Soma Pin Nock #2 / 20-24 stand strings Weight: 3.4 grs.
Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #2 A-1 Tool Steel Weight: 110-90 grs.	Pin Nock Nano-XR #1 Weight: 8.0 grs.	Pin Nock Nano-XR Adapter #1 Weight: 8.0 grs.
Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Nano-XR #1 A-1 Tool Steel Weight: 110-90 grs.	Pin Nock Nano-XR #2 Weight: 8.4 grs.	Pin Nock Nano-XR Adapter #2 Weight: 7.7 grs.



# Carbon Express™

150 250 350 450 490 530 580 630 680 730 830 900 1000 1100

CXL - SS	TX	TCX	TCX - N
150	CXL - SS Weight: 11 grs.	CXL - SS Weight: 8.7 grs.	[CXL - N]
250	TX Thunder Express II Weight: 10.3 grs.	[TEZ - N]	
350	HyperTek Linejammer Weight: 22.6 grs.	[HLJ - N]	
450	HyperTek X-Jammer Weight: 25.3 grs.	[HXJ - N]	
490	HyperTek CXL 2 Weight: 17.6 grs.	[HCXL - N]	
530	Meta Nock CX Weight: 10.8 grs.	[CX - MN]	
580	Meta Nock Linejammer Weight: 15.5 grs.	[LJ - MN15]	
630	Meta Nock X-Jammer Weight: 17.5 grs.	[LJ - MN17]	
680	Meta Nock CXL 2 Weight: 15.5 grs.	[CXL - MN]	
730	Maxima 3-D Select Weight: 3.6-4.0 grs.	[MX - NC]	
830	Linejammer Weight: 5.2 grs.	[LJ - NC]	
900	X-Jammer Weight: 4.9 grs.	[XJ - NC]	
1000	Parabolic Adjustable Point Weight: 100-60 grs.	[PA - P]	
1100	Thunder Express II Target Point Weight: 36 grs.	[TE - P]	



# Carbon Express™

150 250 350 450 490 530 580 630 680 730 830 900 1000 1100

NOCKS	BULL DOG NOCK COLLARS	POINT INSERTS	POINT
TCX - N	[TCX - N]		
[CXL - N]			
[TEZ - N]			
[HLJ - N]			
[HXJ - N]			
[HCXL - N]			
[CX - MN]			
[LJ - MN15]			
[LJ - MN17]			
[CXL - MN]			
[MX - NC]			
[LJ - NC]			
[XJ - NC]			
[PA - P]			
[TE - P]			
[SI - PP]			
[ESI - IP]			
[XJ - P]			
[LJ - P]			
[CXL - P]			



# Carbon Express™

150 250 350 450 490 530 580 630 680 730 830 900 1000 1100

THUNDER EXPRESS II	CXL - SS	TX	TCX	TCX - N
150				
250				
350				
450				
490				
530				
580				
630				
680				
730				
830				
900				
1000				
1100				



# Carbon Express™

150 250 350 450 490 530 580 630 680 730 830 900 1000 1100

THUNDER EXPRESS II	CXL - SS	TX	TCX	TCX - N
150				
250				
350				
450				
490				
530				
580				
630				
680				
730				
830				
900				
1000				
1100				



# Carbon Express™

150 250 350 450 490 530 580 630 680 730 830 900 1000 1100

THUNDER EXPRESS II	CXL - SS	TX	TCX	TCX - N
150				
250				
350				
450				
490				
530				
580				
630				
680				
730				
830				
900				
1000				
1100				



# Carbon Express™

150 250 350 450 490 530 580 630 680 730 830 900 1000 1100

THUNDER EXPRESS II	CXL - SS	TX	TCX	TCX - N


<tbl