

Easton Product Line Art and Co-op Advertising Logos



Easton “Master Distributor”

To claim full co-op advertising credits,
the appropriate logo size must be used with the specified ad size shown below.
For Master Distributors Only.

SHOW YOUR STATUS
AS AN EASTON
MASTER DISTRIBUTOR.

This visual gives you a chance to promote Easton products, as well as the many other services you provide as an Easton Master Distributor. Adding this icon to your ads qualifies you for certain co-op refunds to your promotional programs. (For use only by Easton Master Distributors).



This logo size **must** be used with full page ads, 8 1/2 x 11, 7 x 10



This logo size **must** be used with 2/3 page ads, 5 1/4 x 11, 4 9/16 x 10



This logo size **must** be used with 1/2 page horizontal ads, 7 x 4 7/8; 1/2 page island, 4 5/8 x 7 3/8; 1/2 page vertical, 4 x 10



This logo size **must** be used with 1/3 page ads, 2 7/8 x 11; 1/3 page vertical, 2 3/16 x 10; 1/3 page square, 4 9/16 x 4 7/8



This logo size **must** be used with 1/6 page ads, 2 3/16 x 4 7/8

Easton “Complete Resource”

To claim full co-op advertising credits,
the appropriate logo size must be used with the specified ad size shown below.

SHOW YOUR STATUS AS A COMPLETE EASTON RESOURCE

You provide services, technical support, and promotional assistance for your dealers, as an Easton volume direct or dealer direct account. Adding this icon to your ads qualifies you for certain co-op refunds to your promotional programs.



This logo size must be used with full page ads, 8 1/2 x 11, 7 x 10



This logo size must be used with 2/3 page ads, 5 1/4 x 11, 4 9/16 x 10



This logo size must be used with 1/2 page horizontal ads, 7 x 4 7/8; 1/2 page island, 4 5/8 x 7 3/8;
1/2 page vertical, 4 x 10



This logo size must be used with 1/3 page ads, 2 7/8 x 11; 1/3 page vertical, 2 3/16 x 10; 1/3 page square,
4 9/16 x 4 7/8



This logo size must be used with 1/6 page ads, 2 3/16 x 4 7/8

Easton Dealer Logo

To claim full co-op advertising credits, the appropriate logo size must be used with the specified ad size shown below in dealer ads.

SUPPORT YOUR
DEALERS' ADVERTISING.

Customers must provide this logo to their dealers for use in their ads in order to qualify for the dealer co-op incentive.



This logo size **must** be used with full page ads, 8 1/2 x 11, 7 x 10



This logo size **must** be used with 2/3 page ads, 5 1/4 x 11, 4 9/16 x 10



This logo size **must** be used with 1/2 page horizontal ads, 7 x 4 7/8; 1/2 page island, 4 5/8 x 7 3/8; 1/2 page vertical, 4 x 10



This logo size **must** be used with 1/3 page ads, 2 7/8 x 11; 1/3 page vertical, 2 3/16 x 10; 1/3 page square, 4 9/16 x 4 7/8



This logo size **must** be used with 1/6 page ads, 2 3/16 x 4 7/8

Easton Logo Sheet

The finest arrow shafts in the world.



The finest arrow shafts in the world.



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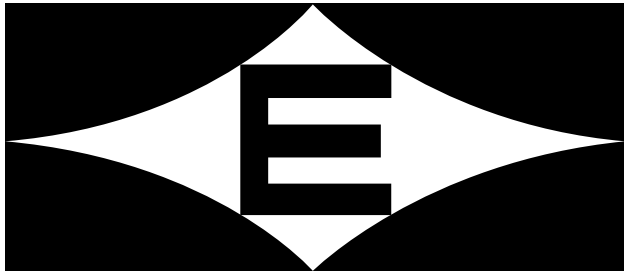
The finest arrow shafts in the world.



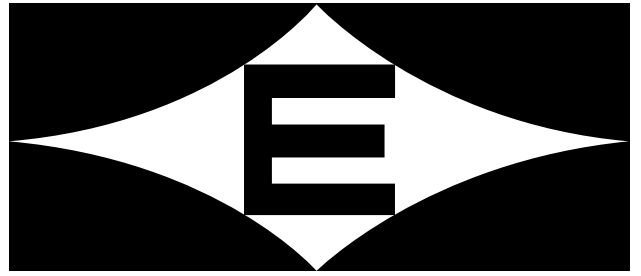
Easton Logo Sheets



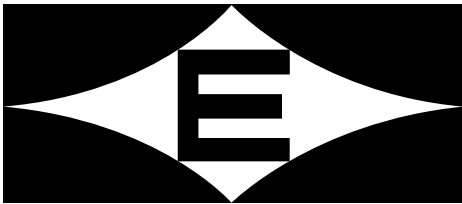
Easton Logo Sheets



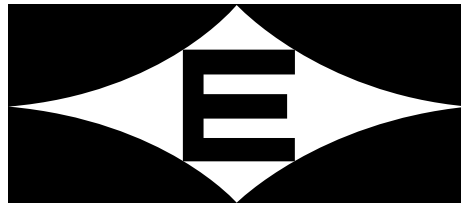
EASTON®



EASTON®



EASTON®



EASTON®



EASTON®



EASTON®



EASTON®



EASTON®

Nothing Else Comes Close.



EASTON®

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Nothing Else Comes Close.

Easton Arrow Logos



EASTON A/C/E®

XX78® SUPER SLAM!®

HYPERSPEED™

XX78® SUPER SLAM!®

EASTON®
ALUM./CARBON/COMPETION

XX78® SUPERNATURAL™

KINETIC™

Carbon *Evolution™*

REDLINE™

XX75® CAMO HUNTER®

XX75 ADVANTAGE®
TIMBER

X7® Cosmic ECLIPSE®

X7® ECLIPSE®

EASTON Legacy™

XX75® BREAKUP™

XX75® GAMEGETTER® II

PLATINUM™

XX75® GAMEGETTER®

TROOPER®

Jazz™

Easton Aluminum Hunting Shafts

2000
NEW FOR



XX78® Super Slam Select® (Multi-color PermaGraphic® Print Camo)



XX78® Super Slam® (3-color PermaGraphic® Print Camo)



XX78® SuperNatural™ (3-color Dye Camo Graphic)

2000
NEW FOR



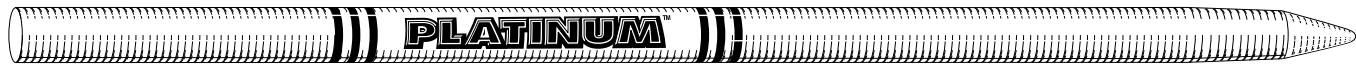
XX75® Advantage® Timber (Multi-color PermaGraphic® Print Camo)



XX75® Mossy Oak® Break-Up™ (Multi-color PermaGraphic® Print Camo)



XX75 Camo Hunter® (4-color Dye Camo)



Platinum™ (Hard Anodize)



Legacy™ (Hard Anodize)



XX75 GameGetter® II (3-color Dye Camo)



XX75 GameGetter® (Hard Anodize)

Easton Aluminum Target/Field Shafts

2000
NEW FOR



Easton X7® Cosmic Eclipse® (Black & Gold Hard Anodize)



Easton X7® Eclipse® (Black Hard Anodize)



Platinum™ (Platinum Anodize)



Jazz™ (Purple & Silver Jazz Anodize)



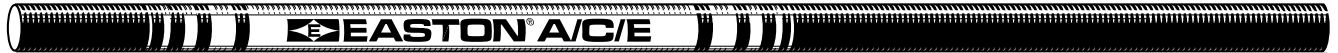
Trooper® (Fiberglass)

Easton Aluminum/Carbon Shafts

TARGET/FIELD



Easton X10® (9-micron Polished Carbon)



Easton A/C/E® (9-micron Polished Carbon)



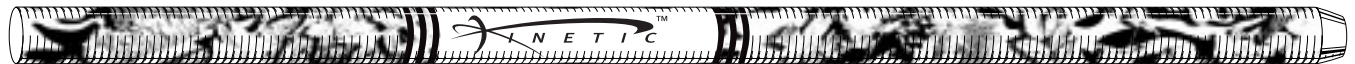
Easton HYPERSPEED™ (9-micron Polished Carbon)

HUNTING



Easton A/C/C® (9-micron Matte Carbon)

2000
NEW FOR



Easton A/C Kinetic™ (Exclusive PhotoFusion Process)

Easton Carbon Composite Shafts

TARGET/FIELD

2000
NEW FOR



Easton Redline™ (Ultra Smooth Carbon Surface)

HUNTING

2000
NEW FOR



Easton Carbon Evolution™ (C2 PhotoFusion Process)

Easton Product Descriptions

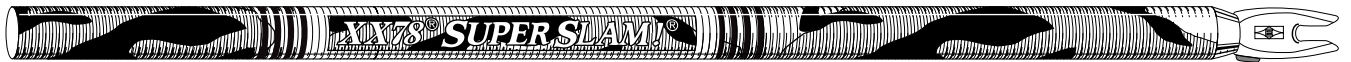
EASTON ALUMINUM HUNTING SHAFTS

2000
NEW FOR



XX78® Super Slam! Select™

Take the best, most popular aluminum, hunting shaft on the market - give it our patent pending Super Swage nock end - enhance the permagraphic pattern - and you have the new Super Slam Select. It's the very best, made better. Constructed from the Super Slam's same strong 7178 aluminum alloy, with factory-installed Super Nocks (green). Available in seven of the most popular hunting sizes: 2212, 2312, 2512, 2213, 2413, 2314, and 2315. Precision-machined RPS point inserts included.



XX78® Super Slam!®

The Easton XX78 Super Slam's popularity continues to soar because of its technologically advanced features: produced from strong, durable 7178 aluminum alloy; factory-installed Super UNI Bushings and green Super Nocks and precision-machined RPS point inserts included; straightness of $\pm .0015"$. The three-color PermaGraphic® pattern is permanently anodized into the shaft. An ideal selection of 15 sizes - 3 Standard, 3 Lite, 6 SuperLite and 3 UltraLite, allow bowhunters to choose from a range of durable and lightweight, high-strength shafts.



XX78® SuperNatural™

The 7178 aluminum alloy is also available in Easton's exciting SuperNatural camo pattern that blends with nature and provides proven Easton performance and value. SuperNatural's three sizes, 2412, 2413, and 2415, were designed to match the growing number of archers using compound bows, single cam bows, and release aids. All three sizes use 2413 components. SuperNaturals include carbon composite RPS point inserts and have the new precision carbon composite Super UNI Bushings and black Super Nocks factory installed. SuperNaturals are straightened to $\pm .002"$ and have a weight tolerance of $\pm 1\%$. This is a perfect introductory choice to the XX78 line.

2000
NEW FOR



XX75® Advantage® Timber™

The new Easton XX75 Advantage Timber aluminum hunting shaft is straight to $\pm .002"$ and is available in nine sizes preferred by bowhunters. The Advantage Timber camo is Realtree's hottest new pattern for 2000. Comes with orange Super Nocks factory-installed and RPS point inserts.

Easton Product Descriptions

EASTON ALUMINUM HUNTING SHAFTS CONTINUED



XX75® Mossy Oak® Break-Up™

Mossy Oak Break-Up is one of the hottest clothing and accessory patterns on the market today. The XX75 Break-Up model includes nine of the most popular bowhunting sizes, as well as two youth sizes, 1716 and 1816. The Mossy Oak Break-Up is straightened to $\pm .002$ " and includes Super UNI Bushings, and orange Super Nocks factory installed. Precision-machined RPS point inserts also included.



XX75® Camo Hunter®

The XX75 remains one of the most popular aluminum hunting shafts available. Manufactured from 7075 aluminum alloy and straightened to $\pm .002$ ", this dependable XX75 is available with a tapered swage, and Camo Hunter is four-color blotch camo finish (black, dark green, light green, brown). Precision-machined RPS point inserts included.



XX75 Legacy™

Easton's exclusive cedar woodgrain PermaGraphic pattern combines the tradition and romance of Doug Easton's legendary footed-cedar arrows with the consistent, reliable performance of the XX75 shaft, straightened to $\pm .002$ ". This pattern is now available in eight popular hunting sizes for traditional equipment, with the edition of **four new sizes, 2117 (60-65#), 2216 (65-70#), 2219 (70-75#), and 2315 (70-75#)**.

2000
NEW FOR



XX75 GameGetter® II

The dependable, economical GameGetter II is manufactured from tough 7075 aluminum alloy, and straightened to $\pm .003$ " for consistent performance. The three-color (brown, tan, black) camo pattern is hard-anodized for a long-lasting finish. GameGetter II shafts are available in 11 popular sizes with camo colors that match a wide selection of the most popular camo clothing.



XX75 GameGetter®

The GameGetter meets all the same quality specifications as Easton's GameGetter II. It is manufactured in five sizes and anodized in a dark green finish.

Easton Product Descriptions

EASTON ALUMINUM TARGET SHAFTS

NEW FOR 2000



X7[®] Cosmic Eclipse[™]

The X7 Cosmic Eclipse is fast becoming the favored aluminum shaft for indoor target and 3D shooters. And now with the patent pending Super Swage nock end, which was tested in 1999 by Easton advisors and staff shooters to win tournament after tournament, Cosmic Eclipse can't be beat. This X7 shaft is manufactured from Easton's tough 7178-T9 alloy with a demanding straightness tolerance of $\pm .001$ ". Cosmic Eclipse is available in five UltraLite and two SuperLite sizes.



X7[®] Eclipse[®]

The durable X7 is built from 7178 aluminum alloy, which offers 105,000 psi tensile strength and is straightened to $\pm .001$ ". The X7 Eclipse includes Easton's UNI System, which accepts the "G" series nock. X7 Eclipse sizes 2012 and larger use the Super UNI Bushing and Super Nock or 3-D Super Nock. It is available in 11 UltraLite, and 12 SuperLite, sizes and is finished in a hard-anodized, high-gloss black.



Platinum[™]

The XX75 Platinum is manufactured from tough 7075 aluminum alloy, straightened to $\pm .003$ " and finished in deep platinum-grey. Available in 7 SuperLite and 9 Lite sizes. The Platinum shaft provides a contemporary look for target and field competition while it is subtle enough for hunting.



Jazz[™]

This economical target shaft is constructed of durable 7075 aluminum alloy and is straightened to $\pm .006$ ". The Jazz is an excellent shaft for young archers and with the addition of four new sizes, 1413, 1813, 1913, and 2013, is a perfect choice for beginning archers and those shooting lower bow poundages. Jazz shafts accept a conventional nock and are finished with exciting silver graphics on a hard-anodized deep violet background.



Trooper[™]

The Trooper fiberglass shaft is available in two diameters for bow ranges from 30 to 40 pounds. The tan color simulates inexpensive cedar shafts, with an easily identifiable Easton logo. This cost-effective shaft is ideal for youth arrows and camp programs.

Easton Product Descriptions

EASTON ALUMINUM/CARBON TARGET SHAFTS



X10™

The X10 is the ultimate arrow shaft for outdoor target and FITA-style competition. The X10 is smaller in diameter and weighs from 10 to 42 grains more than its equivalent A/C/E shaft. It is barrel-shaped like the A/C/E to maximize stiffness. The small diameter is accomplished by bonding uni-directional, high-modulus carbon fiber to a precision-drawn, high-strength 7075 aluminum core tube that is just over 1/8" in diameter. With even less wind-drift than the A/C/E allows, the X10 is setting world records. The heavier mass weight of the X10 maintains better down-range velocity and is more forgiving on a rough release. There are 12 shafts to match the most popular A/C/E sizes for the majority of FITA-style archers.



A/C/E®

The A/C/E is one of the most accurate, advanced target shafts ever produced, and has been the number-one choice among the world's best tournament archers for many years. A precision-drawn, high-strength aluminum core tube is wrapped in layers of bonded, uni-directional carbon fibers. The A/C/E undergoes a sophisticated barrel-shaping process to maximize stiffness and minimize weight. A full range of components allows the A/C/E to be easily tuned for all target set-ups.



HYPERSPEED™

The HyperSpeed A/C/C is the lightest weight and fastest arrow shaft in the world for target, field and 3D competition. Constructed of high-modulus carbon fiber bonded to the same core tubes as the A/C/C shafts, the HyperSpeed shafts are from 45 to 60 grains lighter than their equivalent A/C/C shaft. NIBB points are available for taking performance to the next level. Existing A/C/C components can also be used in the matching HyperSpeed sizes. Seven sizes from 2L-18 to 2-71 provide a selection of shafts for use ranging from lightweight target bows to heavy-poundage hunting bows.

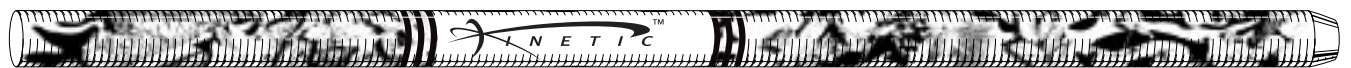
Easton Product Descriptions

EASTON ALUMINUM/ CARBON HUNTING SHAFTS



A/C/C®

The A/C/C, one of the most popular choices for 3D competitors, is also making its mark for bowhunters in the field. Lightweight, uni-directional carbon fibers are bonded to the A/C/C's precision-drawn aluminum core tube, which provides strength and stiffness. This combination delivers consistent spine, straightness and flawless accuracy. A small outside diameter and flush-fitting components produce less aerodynamic drag and wind drift. The non-glare 9-micron finish is quiet on the arrow rest and easier to pull from targets.



A/C Kinetic™

The Easton's aluminum/carbon technology has advanced to still a higher level. Using Easton's PhotoFusion Graphic for camo application, we have created the first and finest aluminum/carbon camouflaged arrow shaft. Uses an all-season, all-terrain type pattern that has depth and dimension. Available in three sizes: 3-71/300, 3-60/340 and 3-49/390.

EASTON CARBON COMPOSITE HUNTING SHAFT



Carbon Evolution™

The new Evolution, using Easton's proprietary C2 process. This carbon composite hunting shaft offers the ultimate in hunting performance and concealment. Easton's internal-component carbon composite shaft is covered from end to end in Mossy Oak's Forest Floor camo pattern, and the results are awesome. Available in four sizes: 300, 340, 400 and 500, with factory-installed yellow Super Nock.

EASTON CARBON COMPOSITE TARGET SHAFT



Redline™

Expect maximum performance from Easton's new Redline. Using Easton's C2 process, this is the choice for a high-performance, carbon shaft. Lighter weight coupled with precision Easton internal fit components, and backed by the Easton reputation for producing the finest arrow shafts in the world – means you can count on Redline down the stretch.

Aluminum Arrow Shaft and Component Specifications

Aluminum Arrow Shaft Specifications and sizes



Shaft Sizes & Weight Groups Available in Each Shaft Model

New models for 2000 are shown in **bold type**.

	SHAFT WEIGHT CATEGORY																
	UltraLite A/C/C UltraLite A/C/E				UltraLite Aluminum SuperLite A/C/C				SuperLite Aluminum			Lite Aluminum		Standard Aluminum			
Models Used for Competition and Recreational Archery																	
X10®	1000	750	600	450													
	900	700	550	410													
	830	650	500	380													
A/C/E® Aluminum/Carbon/Extreme	*1400	920	670	470													
	*1250	850	620	430													
	*1100	780	570	400													
	1000	720	520	370													
Redline™	780	600	460	360													
	690	520	410														
X7® Eclipse®					1512	1812	2112	2412	1514	1914	2214						
					1612	1912	2212	2512	1614	2014	2314						
					1712	2012	2312		1714	2114	2413						
									1814	2213	2613						
X7® Cosmic Eclipse™					2112	2312	2412		2213								
					2212		2512		2413								
XX75 Platinum™									1713	2013	2413	1416	1716	2016			
									1813	2114		1516	1816	2115			
									1913	2213		1616	1916	2315			
Jazz™									1813			1416	1616	1816			
									1913			1516	1716	1916			
									2013								
Models Used for Competition, Recreational Archery and Bowhunting																	
HYPERSPEED™	2L-18	2-39	2-71														
	2-18	2-49															
	2-28	2-60															
A/C/C® Aluminum/Carbon/Competition				2-00	2L-04	3-04	3-39										
				3L-00	2-04	3L-18	3-49										
				3-00	3X-04	3-18	3-60										
					3L-04	3-28	3-71										
Easton Legacy™Permagraphic®													(1916) 45-50	(2216) 65-70	(2018) 55-60	(2219) 70-75	
													(2016) 50-55	(2315) 70-75	(2020) 60-65	(2117) 60-65	
Models Used for Bowhunting																	
Evolution™					300	340	400	500									
Kinetic™					3-49	3-60	3-71										
XX78® Super Slam Select®					2212	2312	2512		2213	2314	2413	2315					
XX78® Super Slam®						2212	2312	2512		2114	2413	2215	2315		2117	2317	
										2213	2514	2216			2219		
										2314	2613						
XX78® SuperNatural™							2412			2413		2415					
XX75® Advantage Timber®									2013	2114	2314	2216	2315		2117		
										2213	2413						
										2514							
XX75® Mossy Oak® Break-Up™									2013	2114	2314	1716	2216	2315		2117	
										2213	2413	1816					
										2514							
XX75® Camo Hunter®									1913	2113	2314	1816	2115	2315	2018	2117	2317
									2013	2114	2413	1916	2215		2219	2419	
										2213	2514	2016	2216				
XX75® GameGetter® II												1716	2016	2216	2018	2117	2219
												1816	2115	2315			
												1916	2215				
XX75® Gamegetter®												2016	2216		2018	2117	2219

® Registered Trademark of Jas. D. Easton Inc. ™ Trademark of Jas. D. Easton Inc. ® Super Slam - Registered Trademark of Chuck Adams ® Advantage Timber - Registered Trademark of Advantage Camouflage, Inc. ® Mossy Oak Registered Trademark of Haas Outdoors, Inc. ™ Break-Up Trademark of Haas Outdoors, Inc. *Special Order

EASTON Aluminum/Carbon Arrow Shafts



EASTON X10® SHAFT & COMPONENT SPECIFICATIONS

X10 SHAFT SPECIFICATIONS & COMPARISON TO A/C/E SIZES					
SHAFT SIZE	SPINE @ 28" SPAN	SHAFT WEIGHT ¹	STOCK SHAFT LENGTH	Maximum Cut Amount ²	COMPARABLE A/C/E SHAFT ³
	Inches	Grains per inch	Inches	Inches	Size
1000	1.000	5.17	28	NO LIMIT	1000
900	0.900	5.52	28	NO LIMIT	920
830	0.830	6.16	29	NO LIMIT	850
750	0.750	6.35	29	3.5	780
700	0.700	6.70	29	3.5	720
650	0.650	6.79	29	3.5	670
600	0.600	7.02	30	4.5	620
550	0.550	7.47	31	3.5	570
500	0.500	7.80	32	4.0	520
450	0.450	8.10	33 1/2	5.5	470
410	0.410	8.48	33 3/4	5.5	430
380	0.380	8.87	34 1/4	6.5	400

Rev. 9/98

¹ Due to the barrel design of the X10 and A/C/E, the grain weight-per-inch shown is an average weight-per-inch of a 29" shaft. Shaft weight is heavier toward the larger diameter center and lighter toward the tapered ends. One inch of shaft cut from the point end will weigh 5-6 grains.

² Because of the large barrel shape of the X10, Easton recommends that no more than these lengths be cut from the front of the shaft before point installation.

³ For recurve archers

ONE-PIECE POINT	
PARABOLIC-BULGE (Break-Off)	
Weight	Grains
110, 100, 90	

X10 PIN NOCKS		
SIZE	0.088"	0.098"
WEIGHT		
Nock	2 Gr.	2 Gr.
Pin	8 Gr.	8 Gr.
COLORS:		
Green		
Red		
White		
Yellow		
SINGLE CAVITY DESIGN		
NOCK MATERIAL	Polycarbonate	

EASTON Aluminum/Carbon Arrow Shafts



EASTON A/C/E® SHAFT & COMPONENT SPECIFICATIONS

These components may also be used with the A/C/C® -00 size shafts.

A/C/E POINTS & INSERTS - 1206 MODEL									
Size	#2	#3	#4	#5	#6	Size	H	J	L
Weight Grains	31	36	41	46	51	Weight Grains	39	49	59
Parabolic Bulge Shape						Inserts			

A/C/E SHAFT SIZE AND POINT ASSEMBLY WEIGHT 1206 MODEL					
SHAFT SIZE	SPINE @ 28" SPAN	SHAFT WEIGHT ³	STOCK SHAFT LENGTH	Recommended Range ⁴ of Insert + Point Weight	Recommended Insert + Point Weight (Insert + Point Code)
	Inches	Grains per inch	Inches	Grains	Size
1400 ²	1.400	4.86	26 ⁵ / ₈	55-70	60 (F2)
1250 ²	1.250	5.08	26 ⁵ / ₈	55-75	65 (F3)
1100 ²	1.100	5.14	28 ⁵ / ₈	60-75	70 (H2)
1000	1.000	5.70	28 ⁵ / ₈	60-80	70 (H2)
920	0.920	5.83	28 ⁵ / ₈	65-85	75 (H3)
850	0.850	5.70	28 ⁵ / ₈	65-85	75 (H5)
780	0.780	6.01	29 ⁵ / ₈	70-90	80 (J2)
720	0.720	6.35	29 ⁵ / ₈	70-95	80 (J2)
670	0.670	5.93	30 ⁵ / ₈	70-95	80 (J2)
620	0.620	6.11	30 ⁵ / ₈	70-95	85 (J3)
570	0.570	6.30	31 ⁵ / ₈	75-100	85 (H5)
520	0.520	6.65	31 ⁵ / ₈	80-105	90 (L2)
470	0.470	6.81	32 ⁵ / ₈	80-110	95 (L3)
430	0.430	7.03	32 ⁵ / ₈	85-115	100 (L4)
400	0.400	7.50	32 ⁵ / ₈	90-125	105 (L5)
370	0.370	7.91	32 ⁵ / ₈	95-130	110 (L6)

Parabolic Bulge	PARABOLIC BULGE (Break-Off)			
	Size -Weight Grains			
	50	60	80	100
		70	90	110
		80	100	120

A/C/E NOCKS 1206 MODEL				
	"G" NOCK		A/C/E PIN NOCK	
	Size	Weight	Size	Weight
Nocks	0.088"	7 GR.	0.098" ¹	7 GR.
	0.088"	7 GR.	0.098" ¹	2 GR.
				2 GR.
			9 GR.	9 GR.

¹ AMO Standard

² Available as a special order only. Replaced with A/C/C-00 sizes.

³ Due to the micro-barrel design of the A/C/E, the grain weight per inch shown in the chart is an average weight per inch of a 29" "G" Series shaft. Shaft weight is slightly heavier toward the larger diameter center and lighter toward the tapered ends. One inch of shaft cut from the point end will weigh 5-6 grains.


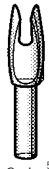


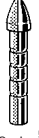

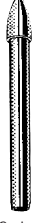


⁴ This weight range gives a 12-15% F.O.C. balance with Spin-Wing Vanes®, and 11-14% F.O.C. balance with Diamond vanes.

Easton Hyperspeed & A/C/C Shaft & Component Specifications

EASTON Carbon Composite Arrow Shafts



EASTON REDLINE™ SHAFT & COMPONENT SPECIFICATIONS

EASTON REDLINE SHAFT & COMPONENT SPECIFICATIONS				UNI ¹ SYSTEM		ONE-PIECE PARABOLIC POINT					NIBB POINT	RPS INSERT 8-32 ³ Alum.	RPS POINT PARABOLIC TARGET POINT ⁴
				REDLINE BUSHING	"G" NOCK								
SHAFT SIZE	SHAFT WEIGHT Grains per Inch	STOCK SHAFT LENGTH Inches	POINT/INSERT SIZES ²	 Grains ⁵	 Grains ⁵	 Grains ⁵	 Grains ⁵	 Grains ⁵	 Grains ⁵	 Grains ⁵	 Grains ⁵	 Inches	
780	6.12	30	-18	4	7	100	82	70	60	70	—	—	
690	6.25	30 1/2	-18	4	7	100	82	70	60	70	—	—	
600	6.73	31	-28	4	7	100	87	70	60	70	—	—	
520	7.17	31 1/2	-49	6	7	—	100	80	70	80	9	9/32	
460	7.27	31 1/2	-49	6	7	—	100	80	70	80	9	9/32	
410	7.86	32	-60	7	7	—	108	90	80	90	11	9/32	
360	8.32	32	-60	7	7	—	108	90	80	90	11	9/32	

— Indicates not available.

Rev. 9/99

¹ UNI—Universal Nock Installation System

² Point/Insert size applies to shaded area only. Common with A/C/C.




³ Use AMO Standard 8-32 screw-in points.

⁴ RPS Parabolic Target Points are available in 60, 80, 100 grains.

⁵ Point grain weights are +2, -0 grains; all other components are ± 1 grain.



EASTON EVOLUTION™ SHAFT & COMPONENT SPECIFICATIONS

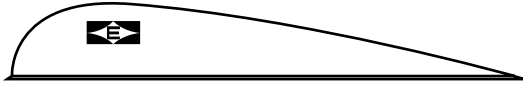
EASTON EVOLUTION SHAFT & COMPONENT SPECIFICATIONS					
SHAFT SIZE	SHAFT WEIGHT Grains per Inch	STOCK SHAFT LENGTH Inches	SUPER NOCK  Grains ⁵	RPS INSERT 8-32 ³ Alum.  Grains ⁵	BROAD-HEAD ADAPTER RING  Grains ⁵
300	10.70	32 1/2	13	21	3
340	8.96	32 1/2	13	21	3
400	8.90	32 1/2	13	21	3
500	8.34	32 1/2	13	21	3

¹ Use AMO Standard 8-32 screw-in points.

² Broadhead adapter ring size A/C/C 3-71.

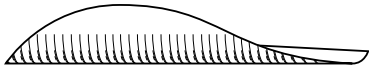
³ Easton recommends using Broadhead adapter ring when attaching Broadheads.

Easton Vanes



Diamond Vane™

Available in 50 count bags in eight high-visibility colors (bright green, black, fire orange, hot pink, purple, sunset gold, white and yellow) and five sizes (175, 235, 280, 380, 475). Each package of 50 vanes includes a 3-gram tube of Fastset™ Gel adhesive. Gel adhesive will not run down the shaft.



Spin-Wing® Vane

Available in right or left hand, in five colors (black, blue, red, white and yellow) and the most-used length (1.75" inches). Each package of 50 vanes includes adhesive strips and tipping tape.

Easton Target Stabilizer Systems



A/C/E V-Bar Extender – 4", 5" available in black.



A/C/E V-Bar Side Rods – 9", 10", 11" available in black.



A/C/E VRS Stabilizer – Equipped with Vibration Reduction System® (VRS) to dampen vibrations after the shot. 24", 29" and 34" available in black finish.

Easton Target and 3D Stabilizer Systems



Black Max AVRS Stabilizer

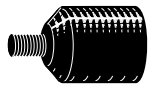
The AVRS stabilizer has a one-inch diameter aluminum shaft loaded with the Advanced Vibration Reduction System (AVRS) for a quiet, comfortable shot. Produced in two popular lengths – 25” and 30”. Two AVRS weight modules and cap weight are included with each long stabilizer. The 5/16-24 weight modules can be mounted either on the weight side or the bow side of the stabilizer for more balancing options.



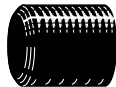
V-Bar Extender

The V-Bar Extender is made from a one-inch aluminum shaft in 4” and 5” lengths. Standard 5/16 – 24 threads on both ends allow use of AVRS weight modules on either end of the extender to fine tune weight locations.

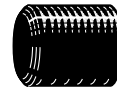
AVRS – WEIGHTS (FOR BLACK MAX, X10 AND HYPER ENHANCER ONLY)



Weight –
One-inch diameter, 1 3/4 oz. black-anodized, aluminum weight with 5/16 – 24 threads that can mount on either the bow side or the weight side of the X10, Black Max or Hyper Enhancer stabilizers.

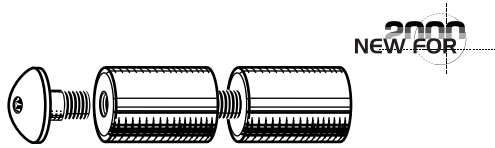


Cap Weight –
One-inch diameter, 1 1/2 oz. black anodized, aluminum weight with 5/16 – 24 threaded mounting hole.

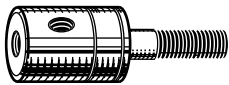


Rubber End Cap –
One-inch diameter, 1/2 oz. black rubber cap to absorb shock when putting down the bow between shots.

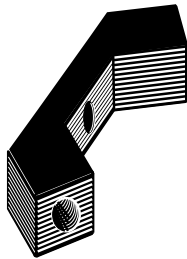
Easton Target Stabilizer Weight System



A/C/E — SS Stainless Vari-Weights®



Replacement Connector Bolt
5/16" - 24 thread.



V-Bar with Connector Bolt
35° flat, 35° x 17° down.

X10 SHAFT AND COMPONENTS

Reference Layout

Model specifications, features and benefits are listed on the other side of this page.

NOCKS



X10 Pin Nock
.098 Lg./ .088 Sm.

VANES



X10

SHAFTS

POINTS

Adhesives -



X10 Parabolic-Bulge
Break-Off Point
(110-100-90 Gr.)



Improved
bend
resistance



DIAMOND VANE

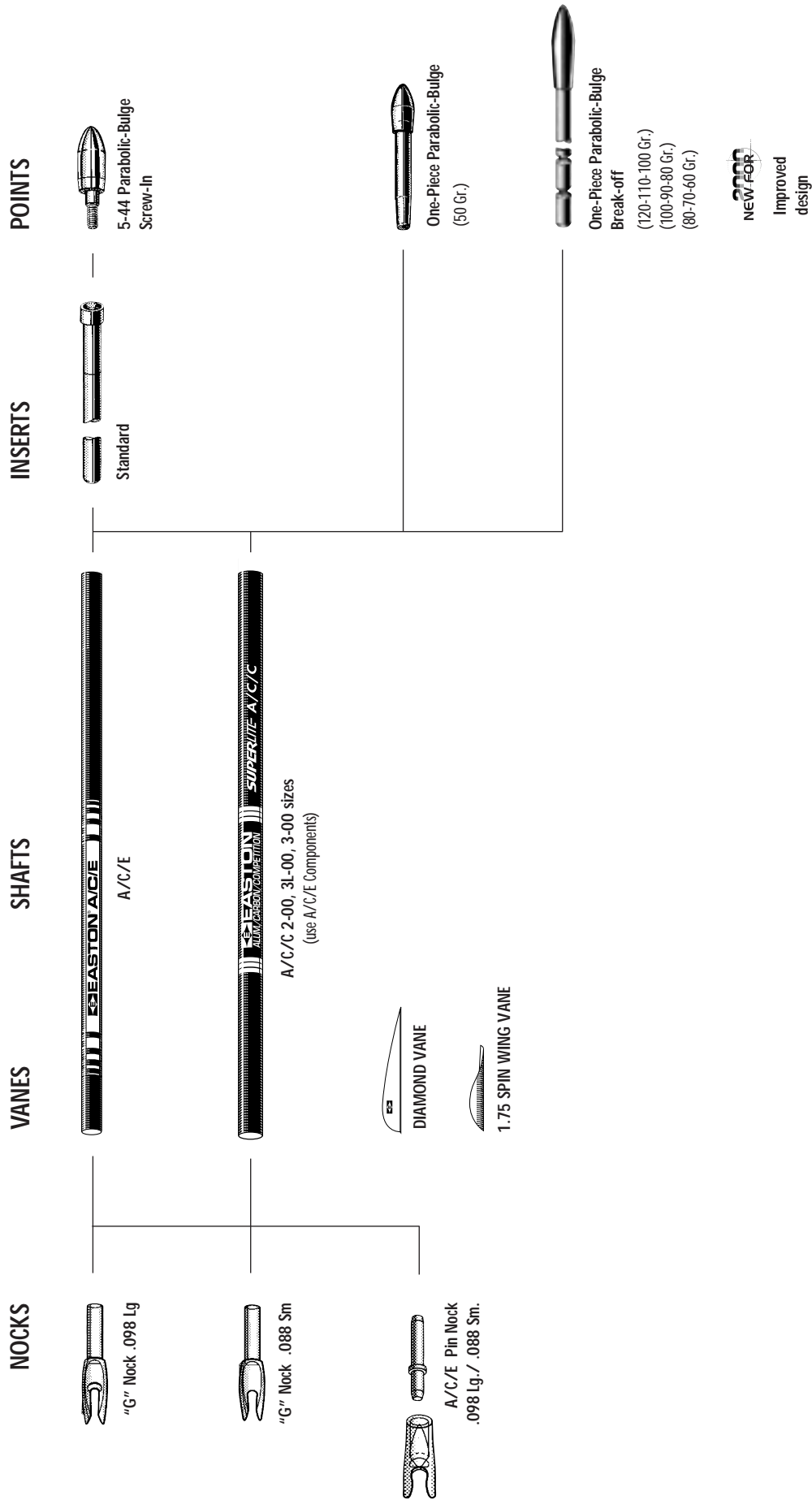


1.75 SPIN WING VANE

A/C/E SHAFTS AND COMPONENTS

Reference Layout

Model specifications, features and benefits are listed on the other side of this page.

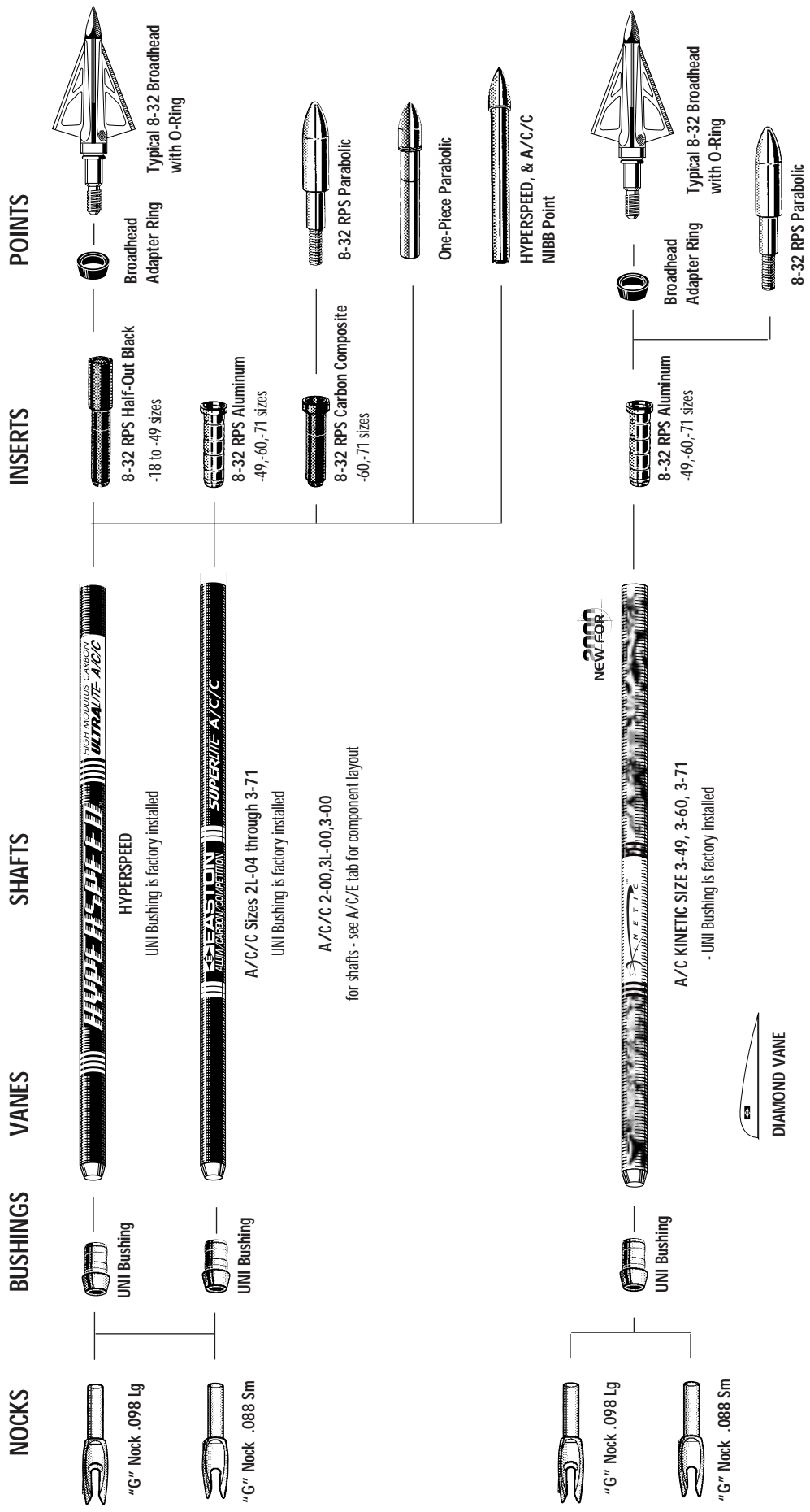


NEW FOR
Improved design

A/C/C & KINETIC SHAFTS AND COMPONENTS

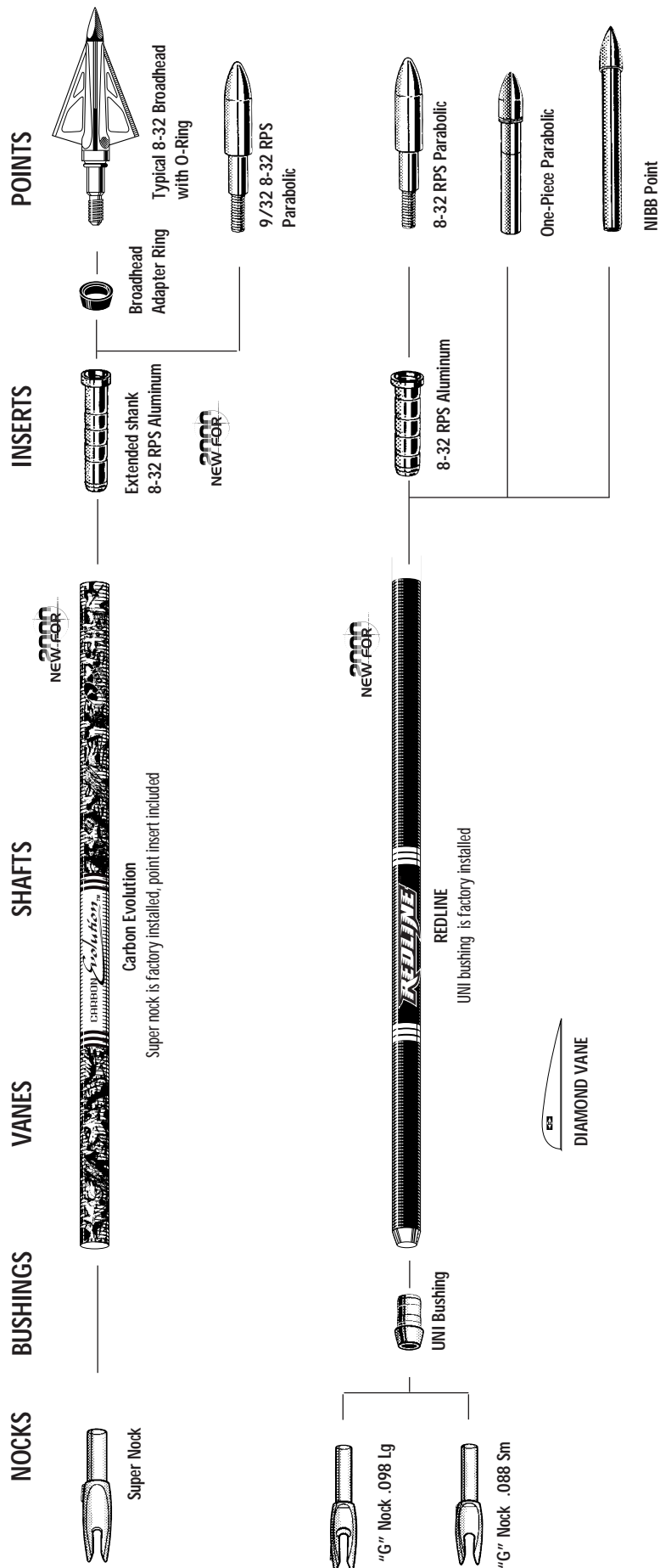
Reference Layout

Model specifications, features and benefits are listed on the other side of this page.



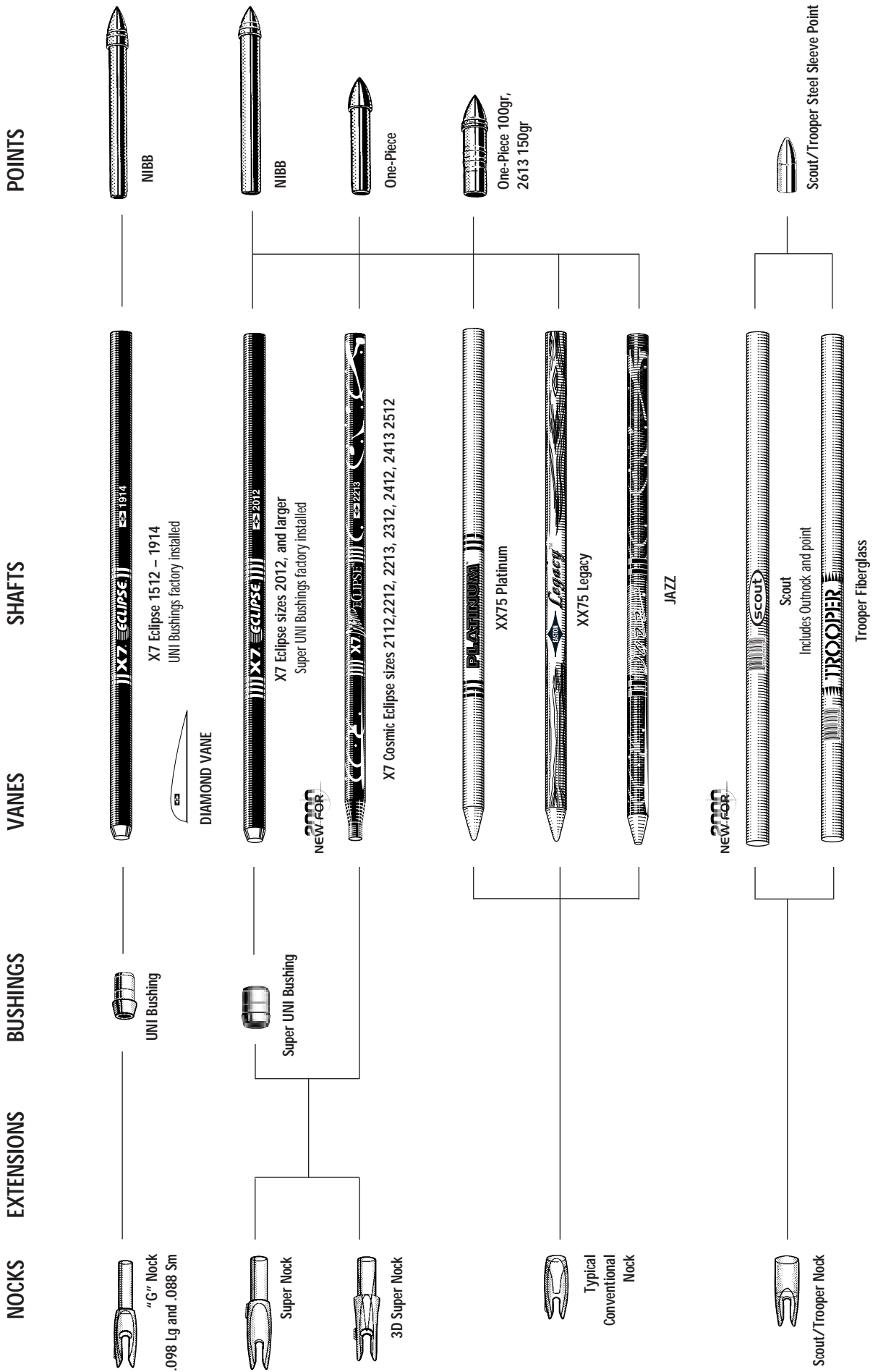
CARBON COMPOSITE SHAFTS AND COMPONENTS

Reference Layout



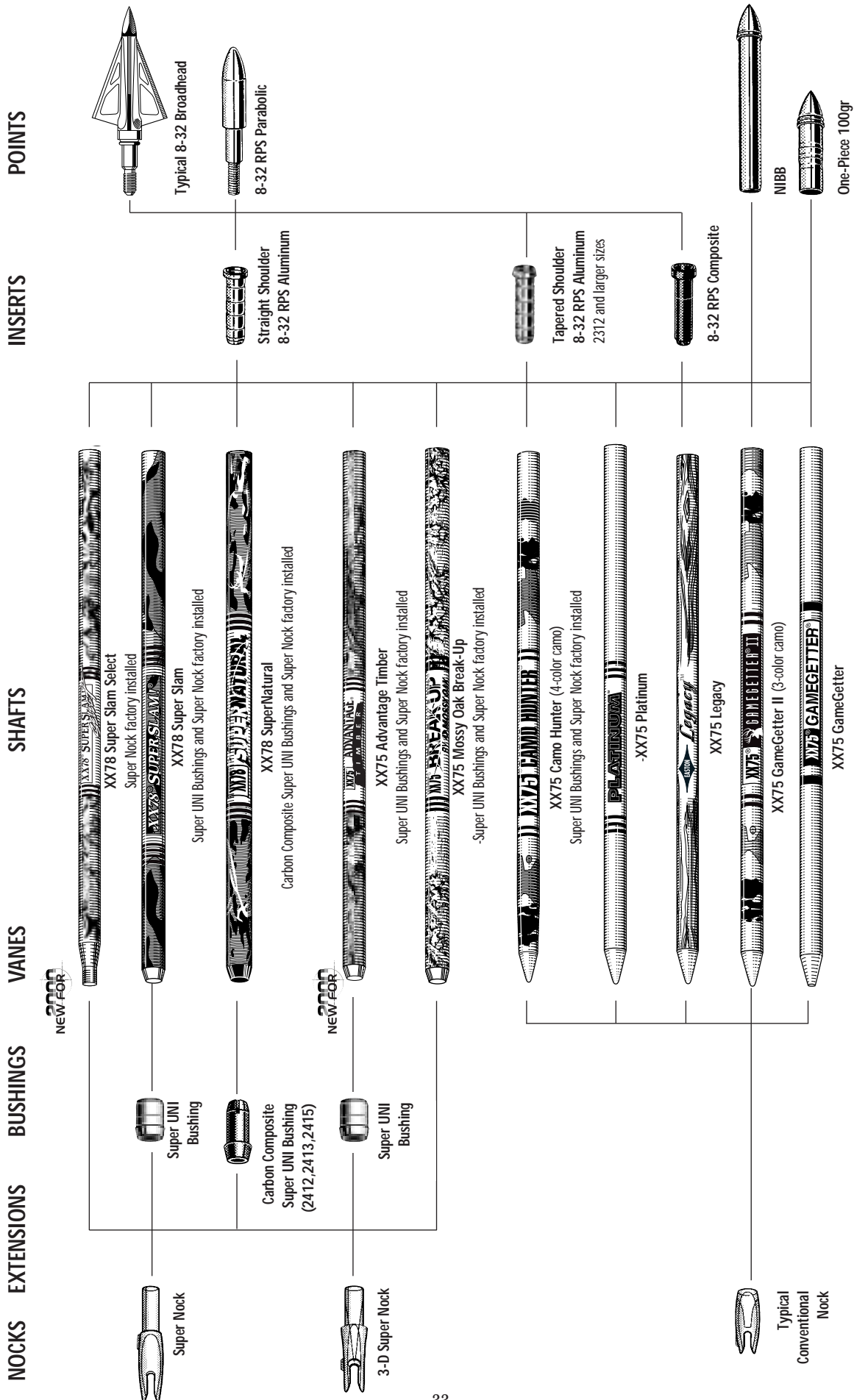
TARGET SHAFTS AND COMPONENTS

Reference Layout



ALUMINUM HUNTING SHAFTS AND COMPONENTS

Reference Layout



STABILIZERS & WEIGHT SYSTEMS

Reference Layout

Model specifications, features and benefits are listed on the other side of this page.

