



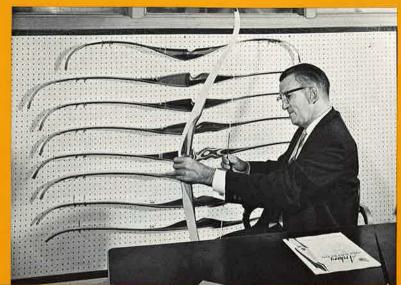
There's More Behind a Bow Than the Archer



The above photograph of Ken Smith during a recent varmint hunt was used on the cover of a national archery

The York Guarantee

Every YORK product is guaranteed to be free from defects in workmanship or materials. The experience of 39 years has developed a team of designing skill and production know-how at YORK that is unsurpassed in the Archery layers. In this team, that makes the YORK Guarantee. Industry. It is this team that makes the YORK Guarantee possible. Any YORK item which appears defective, and shows no evidence of mishandling or misuse, should be sent prepaid direct to YORK Archery, Independence, Missouri, for replacement or repair.



Ken Smith, president of York Archery and nationally recognized designer, craftsman and archer, inspects one of the latest York Thunderbolt bows.

The matchless performance of YORK bows is no happy accident. It is the planned result of painstaking research, careful engineering and high standards

Every YORK bow design is subjected to exhaustive field tests over extended periods of time. As "bugs" are discovered design changes are made and testing is resumed. Some YORK bows have had as many as nine design changes before being deemed worthy enough of the YORK name to be offered to the public.

Knowing that there's many a slip between a perfect bow design and the perfect bow, YORK exercises the strictest quality control over every step of the process of bowmaking. Results speak for themselves. Last year, while sales of YORK custom composite bows doubled, breakage and limb failure all but vanished-a record achievement in the industry.

To thousands of YORK archers, YORK sets the standard of quality for others to follow, from beginning archery sets to the magnificent custom composites. There's more behind the bow than the archer, when the bow is made by YORK.





The York Thunderbolt is prominent on the bowhunting scene throughout the nation

YORK Quality - a forty year tradition that became a responsibility.

A Guide for Selecting Proper Equipment

CHOOSING PROPER ARROWS

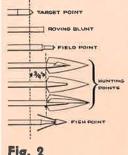


If the beginner in Archery is to experience the progress which makes for lasting interest and maximum enjoyment of the Sport of Archery, he must begin with properly fitted equipment. Skilled and accurate shooting is dependent upon the consistency with which each successive arrow is shot. Consistency is dependent upon the degree of accuracy with which arrows are matched in weight and spine (stiffness)

and upon the accuracy with which arrows are fletched (feathered). For consistent shooting it is also very essential that the pounds of force or thrust behind each arrow shot must be exactly the same. The "pounds of pull" of a bow is an expression of the pulling force required to "draw" that bow (pull the bowstring back) to a fixed distance. If the pulling weight of the bow (and the resulting thrust behind the arrow) is to be consistent, it will be readily understood that the length to which the bow is pulled must be the same for each shot.

In Archery the arrow is the gauge which regulates this pulling distance. For each shot the arrow should be pulled back to where the point is flush with the back

of the bow (the bow surface farthest from the eye). When the point of the arrow is flush with the back of the bow, the length of the arrow should be such as to enable the Archer to "anchor" on his chin with the bowstring in front of his eye. When these requirements are met, the Archer is accomplishing a "full draw" (See Figs. 3 & 4). Any amount of length in an arrow which ex-Arrow Length is Measured from Bottom of Nock to Point Indicated by Dotted tends beyond the back of the bow is not only "dead weight" but also tends to eliminate any



possibility of accurately gauging the length to which the bow is being drawn.

From the above, it will be observed that the selection of proper equipment begins with the choice of arrows. To correctly measure the length of arrows suitable for your use, place the nock of an arrow in the center of your chest about six inches below the chin. Hold the point end between the palms of your hands. With the arms extended to their full reach, straight out in front of you, the point of the arrow should extend to the tips of the fingers (See Fig. 1). This is the proper method of equipping the individual with "target" arrows.

For selecting the proper arrows of other types, refer to Fig. 2. Select each type of arrow so that the tips of the fingers extend to that point on the arrows indicated by the dotted line.

CHOOSING PROPER BOWS

YORK Solid Fiber Glass Bows

YORK pre-tensioned and tillered solid fiber glass bows are absolutely unbreakable when pulled by the bowstring as an Archery bow should be pulled. Because they are unbreakable, tradition is not so much involved in the selection of a YORK solid glass bow. This choice depends

upon the type of Archery in which the individual is most interested. A very short solid fiber glass bow (in its relationship to the length of the arrow with which it is used) will provide maximum cast and striking power. This can be ideal for the occasional shot experienced in bow hunting but, for continuous shooting in target Archery or in practicing the field rounds in training for bow

hunting, a longer solid fiber glass bow will be appreciated for its smoother action and for the elimination of the kick and iar which causes fatigue when many arrows are being shot in succession. The specifications in the YORK catalog in connection with solid fiber glass bows are flexible but tend to provide smoothness in shooting. Therefore, the individual's choice of bow length, in relation to the length of the arrows which he has determined



Full-Draw. Target Style.

to be proper for his use, will depend upon whether he prefers the "smoothness" provided in the specifications or whether he would prefer the "hard hitting" power of a bow as much as six inches shorter.

YORK Custom Quality Composite Bows

This group of bows make up the YORK supreme quality line and provide the modern day archer with shooting performance, dependability and pleasure far beyond the dreams of archers ten years ago. Each of these bows is a unique and classic example of the bowyer's art, offering the utmost in value and individual design in every model.

Almost four decades of designing experience and production know-how, as well as modern materials and technology, are behind the YORK Custom Composite bows. The result is a group of dignified bows which are "light in the hand" for easy handling and smooth shooting, are loaded with power for hard impact and flat trajectory, and will discharge equal "loads" of power, shot after shot, whether in August or December.



Regardless of the choice, from the superb YORK IM-PERIAL to the budget priced CADET, there is real pride of ownership in the possession of any of the YORK Custom Composite bows. You'll want to say to your friends, "this is my bow."

IN CHOOSING a BOW

If you are new in Archery first know your arrow length - give careful thought to the type of Archery in which you are going to be most interested-then carefully

observe the specifications for each bow. Let your bow choice be a little long for target shooting or lots of field practice—a little short for maximum cast and striking power in hunting.

In choosing any bow-do not make the mistake of becoming "over-bowed." Choose one that you can pull without straining. You will be able to develop more proper shooting habits and progress more rapidly than if your bow is too strong for you. 35 to 40 pounds pull is about right for a man's target shooting bow. For hunting 45 to 55 pounds. Women's bows should be 15 pounds lighter. Bows for boys and girls still lighter. The stronger bow should come later when you have developed the pulling strength and when your judgment is supported by shoot-

the ultimate in beauty and performance!

Imperial

For the tournament archer who demands just a little bit more, the York Imperial is again in 1962 the world's standard in custom composite bows. The Imperial is unmatched in handling ease and natural feel with a sweeping beauty that is a subtle commendation to the bowyer's art. Brazilian Rosewood blends with American Walnut in a most strikingly harmonious design. Rosewood overlay on bow face lends rich distinction while reducing glare and eye strain. In crafting the Imperial, York engineering has achieved the highest possible limb efficiency with the maximum smoothness and stability . . . a unique combination that results in consistent pinpoint precision from first arrow to last, tournament after tournament.

IMPERIAL BOW FEATURES

Full working recurved composite with wood core. Backed and faced with finest fiber glass. Center shot vertically and horizontally. Full length target sight window. Versatile handle design is comfortable and natural for both conventional and straight wrist shooters. Double looped Dacron string served at ends and at nocking point. Available for both right and left handed archers.

Cat. No. SWR-1 Length 68 in.
Pulling weights to 65 lbs. For arrows to 30 in.
Weighed at 28 in. draw

Recommended brace height: 7½ in. to 8 in.

Cat. No. SWR-2 Length 64 in.
Pulling weights to 65 lbs. For arrows to 28 in.
Weighed at 28 in. draw

Weighed at 28 in. draw Recommended brace height: 7 in. to 7½ in.

Thunderbolt

Get the feel of the world's finest hunting bow, the sensational Thunderbolt! This rugged, hard-hitting hunter is at home in dense woods, on open range, has an amazing smoothness in shooting that meets every demand of the Archer-Hunter. The handle section is laminated from rich American Walnut and lace-grained Beechwood. The graceful lines of these laminations blend with the dramatic sweep of the limbs for the most impressive, the most beautiful hunting bow you'll ever handle.

THUNDERBOLT BOW FEATURES

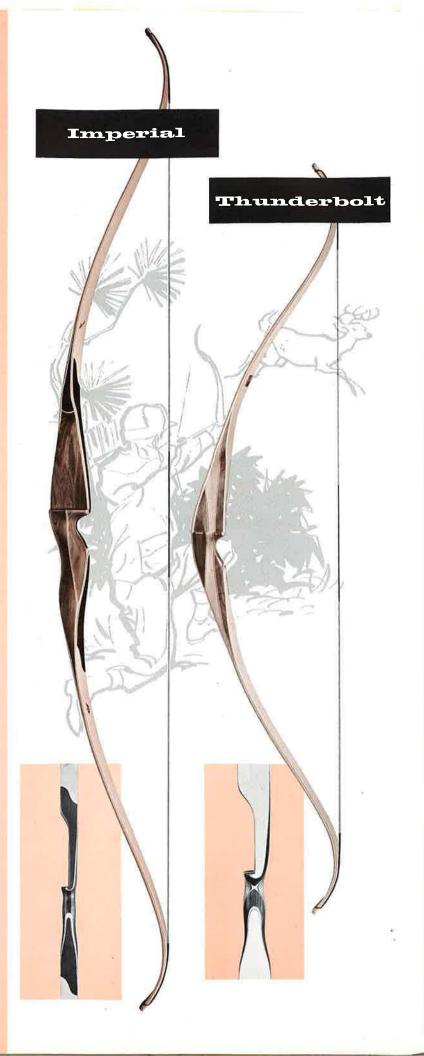
Working recurved composite with wood core, backed and faced with finest fiber glass. Hunting sight window. Extreme stability provided by forward placement of the deflexed, saddle-type contoured handle. Modern Epoxy resins in fiber glass backing and facing, and Epoxy adhesive in the laminations. Double looped Dacron string, served at ends and at arrow nocking point. Available in both right and left handed models.

Cat. No. RRH

Pulling weights to 70 lbs. For arrows to 30 in.

Weighed at 28 in. draw

Recommended brace height: 7 in. to 7½ in.





matchless beauty teamed with superb performance!

Super Crest

One of the world's most versatile bows, excellent for bowhunting, field shooting, target shooting! The Super Crest has accuracy, speed and smoothness built into every draw. American Walnut is combined most harmoniously with rich Brazilian Rosewood in clean, flowing lines that complement overall bow design to provide unusual beauty. The Super Crest is best for the archer who wants an all-purpose bow with quality, beauty and dependability.

SUPER CREST BOW FEATURES

Full working recurved composite with wood core. Center shot both vertically and horizontally. Made with medium length sight window. Backed and faced with finest fiber glass, deflexed for stabilization. Specially contoured handle for maximum comfort and natural feel. Modern Epoxy resins in fiber glass backing and facing and Epoxy adhesive in laminations. Available for both right and left handed archers.

Cat. No. DRG-1

Pulling weights to 65 lbs. For arrows to 30 in.

Weighed at 28 in. draw

Recommended brace height: 7 in. to 7½ in.

Cat. No. DRG-2

Length 64 in.

Pulling weights to 65 lbs. For arrows to 28 in.
Weighed at 28 in. draw
Recommended brace height: 7 in.

Crown IV

Designed as an all purpose bow, the Crown IV is every inch a champion and a favorite among York's fine line for 1962. The Crown IV has the speed, smoothness and stability normally found only in more expensive models. The rich American Walnut in the handle and risers has a lustrous, hand rubbed finish and is perfectly shaped to provide a comfortable, balanced feel. The design has a beautiful simplicity that indicates quality and good taste.

CROWN IV BOW FEATURES

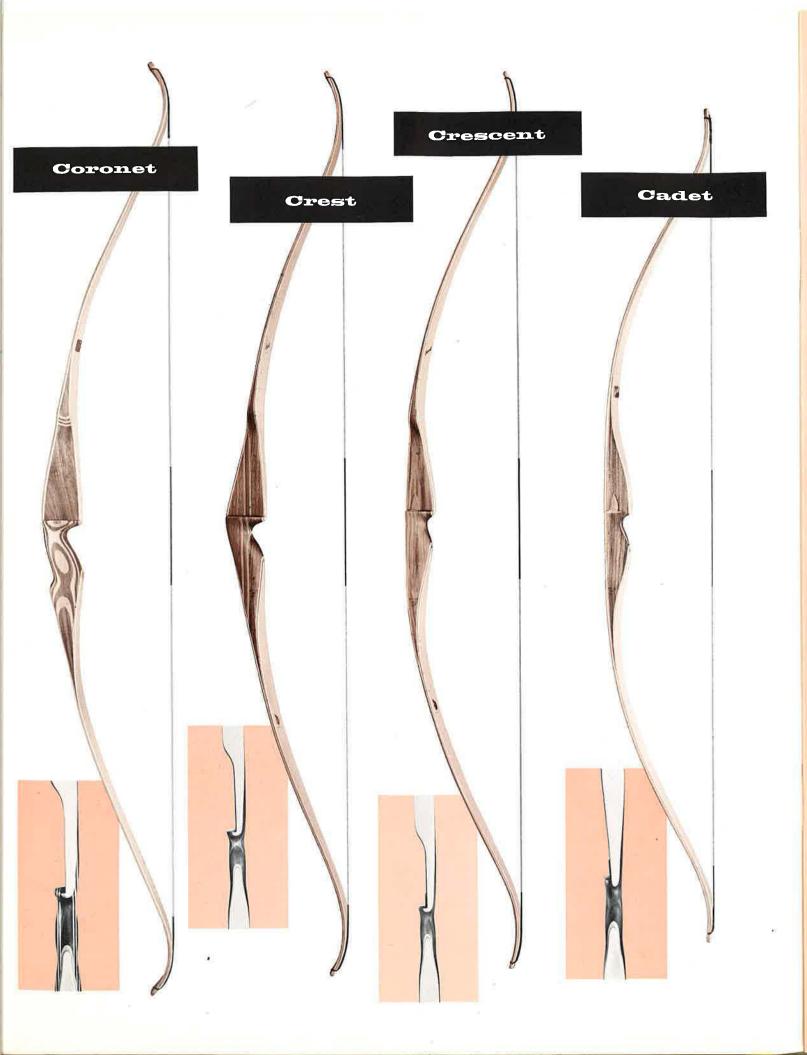
Full working recurved composite with wood core. Center shot both vertically and horizontally. Made with medium length sight window. Backed and faced with finest fiber glass, deflexed for stabilization. Modern Epoxy resins in the backing and facing and Epoxy adhesives in laminations. Double looped Dacron string, served at ends and at arrow nocking point. Available in both right and left handed models.

Cat. No. WRC

Pulling weights to 65 lbs. For arrows to 30 in.

Weighed at 28 in. draw

Recommended brace height: 7 in.



For real shooting satisfaction!

Coronet

The Coronet was introduced into the York line in 1961 and was immediately recognized by expert archers as a remarkably efficient bow and an outstanding value. With longer limbs and a new handle contour, the Coronet is handsomely crafted of White Holly and American Walnut and provides speed, smoothness and shooting comfort to please the most demanding tournament archer.

CORONET BOW FEATURES

A modified recurved, reflexed composite bow with wood core, backed and faced with finest fiber glass. Center shot, vertically and horizontally with full length sight window. Modern Epoxy resins in fiber glass and Epoxy adhesive in laminations. Double looped Dacron string, served at ends and at nocking point. Available in both right and left handed models.

Cat. No. SRZ

Length 66 in.

Pulling weights to 65 lbs.

Weighed at 28 in. draw

Recommended brace height: 7 in. to 7½ in.

Crest

The Crest is a moderately priced bow with real "feel" for hunting or target shooting, combining York custom quality with lightness and speed. You get uniform performance from the Crest day in and day out, for it has the rugged stamina demanded by the experienced archer. This year a 60-inch Crest is also offered, specially designed for women and those archers who require a shorter bow for maximum limb efficiency.

CREST BOW FEATURES

A modified recurved, reflexed, composite bow with wood core, backed and faced with fiber glass. Center shot, vertically and horizontally, with full length sight window. Extra laminations of Northern Hard Maple and American Walnut for added beauty, finished to satin smoothness. Modern Epoxy resins in fiber glass and in laminations. Double looped Dacron string, served at ends and at nocking point. Available in both right and left handed models.

Cat. No. RRS-1 Length 64 in.
Pulling weights to 60 lbs. For arrows to 30 in.
Weighed at 28 in. draw

Recommended brace height: 7½ in.

Cat. No. RRS-2

Pulling weights to 45 lbs. For arrows to 28 in.

Weighed at 26 in. draw

Recommended brace height: 7 in.

Crescent

Here's a value-packed, budget-priced composite bow that takes weather, rough treatment, keeps coming back to give real shooting satisfaction time after time! A reflexed modified recurve with smoothness, accuracy and a graceful beauty far beyond its moderate price. Start with one of the best for best results; own a Crescent with pride, use it with confidence.

CRESCENT BOW FEATURES

Modified recurved, reflexed, fiber glass backed and faced. Medium length sight window, saddle-type contoured handle. Double looped Dacron string, served at ends and at nocking point. Laminated construction with satin smooth finish. Available in right and left handed models.

Cat. No. GBF-1 Length 64 in.

Pulling weights to 55 lbs. For arrows to 28 in.

Weighed at 28 in. draw

Recommended brace height: 7 in.

Cadet

A composite bow at a remarkably low cost. With the Cadet, you have the lightness in weight, hard shooting quality and the consistency found only in fiber glass and wood composite bows. Perfect for beginners.

CADET BOW FEATURES

Modified recurved, reflexed composite, backed and faced with fiber glass. Contoured handle with built-in arrow rest. Double looped Dacron string, served at ends and at nocking point. Available in right and left handed models.

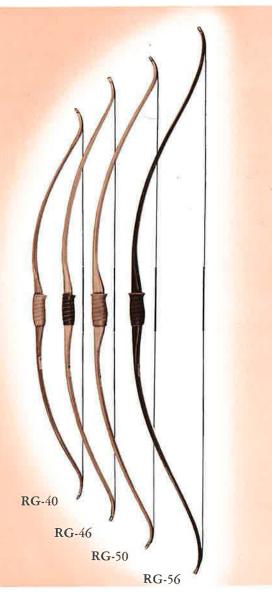
Cat. No. BFB

Pulling weights to 36 lbs. For arrows to 28 in.

Weighed at 26 in. draw

Recommended brace height: 6½ in.

Quality Craftsmanship in Fiber Glass



SATELLITE SERIES

Perfect choice for beginning archers, school Archery classes! Bows in YORK's Satellite Series are made of tough, durable fiber glass with recurved ends, flat contoured limbs, molded saddle-type handles and built-in arrow rests. Each streamlined beauty is built to precision for perfection in detail, finished in rich, glowing colors. Weather conditions will not affect the performance nor mar the beauty of these hard-shooting bows. Dollar for dollar, feature for feature, you won't find a better bow anywhere!

Cat. No. RG-56 "Polaris" 5 ft. 6 in. Recurved.

Dual arrow rest. 30, 35, 40, 45, 50, 55 lb.

pulling weights at 28 in. draw.

Cat. No. RG-50 "Titan" 5 ft. Recurved.

Dual arrow rest. 20, 25, 30, 35, 40, 45, 50, 55 lb.

pulling weights at 28 in. draw.

Cat. No. RG-46 "Jupiter" 4 ft. 6 in. Recurved. With sight window. Approximately 25 lb. pulling weight at 24 in. draw.

Cat. No. RG-40 "Atlas" 4 ft. Recurved.
With sight window.
Approximately 20 lbs. at 22 in. draw.



Special Process, Pre-Tensioned, Tillered Straight-Limbed Fiber Glass Bows by YORK

As a serious art and as a sport, Archery has a long, colorful history. The very nature of Archery is such that breakage has been a factor throughout that history. But now there are YORK special process, pre-tensioned and tillered, solid fiber glass bows, each carrying an unconditional guarantee against breakage!

Fiber glass bows are composed of thermo-setting resin and countless filaments of fiber glass. The resin alone is useless for an archery bow, the limp glass is obviously useless. Unsupported, the glass is brittle, with no strength. Embodied in and surrounded by resin, it takes on tensile and compression strengths that are tremendous.

The fundamental goal in Archery is to obtain the flattest trajectory possible with the accompanying maximum striking power. The proper ratio of glass fibers to resin content, the uniform distribution of glass fibers within the resin and the organization of the fibers as the resin is heat-cured around them is of utmost importance. The perfection with which these requirements are met by the YORK process can not be approached by any other method.

Being unbreakable, it is obvious that there could be no better bows for boys and girls. Schools and institutional groups can do no better than to choose these bows. They are ideal for use in public ranges. In heavier weights, they serve the bow hunter at a very moderate investment.

Choose from the solid flat style SG group or the unbelievably low priced JG group. All carry the same YORK unconditional guarantee. All pack the same "bonus pounds per ounce" which only pre-tensioning can provide.



Solid Fiber Glass Bows With Wide Contoured Straight Limbs

Dual purpose . . . tremendous cast for hunting,—fatigue-free smoothness in longer lengths for continuous shooting. Flat style, with extended narrow section above handle for sighting. Finest saddle-type, molded, contoured, handle Dual arrow rests, for right or left hand Archers. Double looped Dacron string, served at ends and at nocking point. Perfectly tillered. Will not take a set . . . can be left strung without bow damage. Both bow and handle unaffected by normal heat or cold, or moisture.

Cat. No. SG-54 5 ft. 4 in. Straight bow. Weights to 65 lbs. at 28 in. draw.

Cat. No. SG-50 5 ft. Straight bow. Weights to 60 lbs. at 26 in. draw.

UNCONDITIONALLY GUARANTEED

Straight Limb Series Solid Fiber Glass Bows—Extra Value

These fiber glass bows by YORK are made especially for the beginner. Here are bows of unusual cast and power, practically indestructible, yet offered at unbelievably low prices. Every one of these bows is unconditionally guaranteed against breakage.

JG BOW FEATURES

Cat. No. IG-40

Narrow, power-packed, anti-inertia limbs. Finest saddle type, molded, contoured handle. Dual arrow rests, for right or left hand Archers. Hemp string. Both bow and handle unaffected by normal heat or cold, or moisture.

Cat. No. JG-48 4 ft. 8 in. Weights to 40 lbs.
Tillered at 26 in. arrow length.
Cat. No. JG-46 4 ft. 6 in. Weights to 30 lbs.

Cat. No. JG-46 4 ft. 6 in. Weights to 30 lbs
Tillered at 26 in. arrow length.

Cat. No. JG-44 4 ft. 4 in. Weights to 25 lbs. Tillered at 24 in. arrow length.

Weights to 22 lbs.

Tillered at 22 in. arrow length.

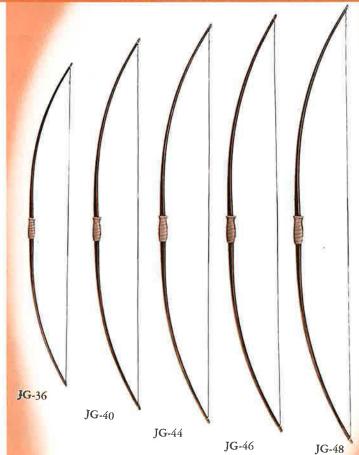
Cat. No. JG-36 3 ft. 6 in. Weights to 16 lbs.

Tillered at 20 in. arrow length.

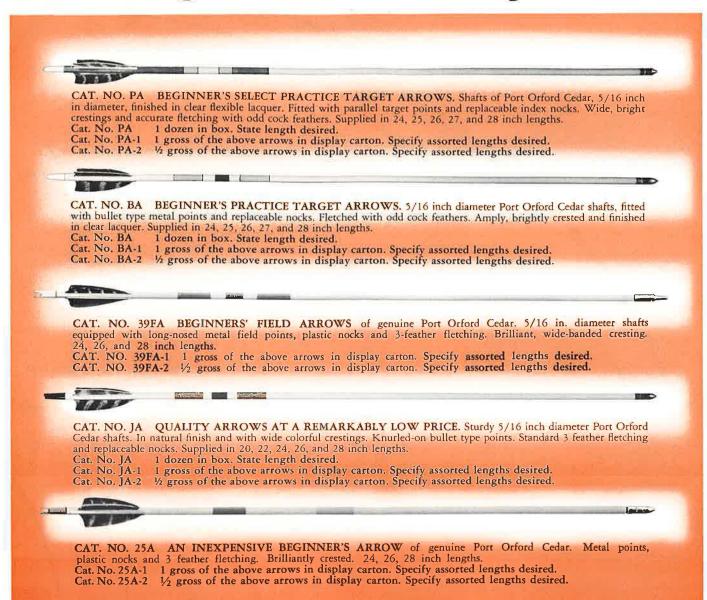
These bows may be used with longer arrows than

4 ft.

those specified, each additional one inch of arrow length will add three pounds of pulling weight.



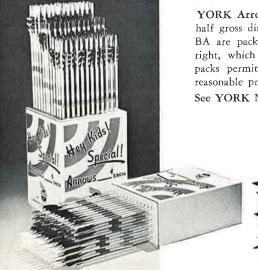
Best Beginners' Arrows by YORK

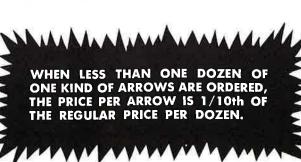


AVAILABLE IN STOCK CREST ONLY

YORK Arrows No. JA, 25A and 39FA are packed in one gross and one-half gross display cartons as illustrated at left. YORK arrows No. PA and BA are packed in one gross and one-half gross cartons, as illustrated at right, which denote that they are arrows of better quality. These bulk packs permit the YORK dealer to sell one, two or more arrows at a reasonable price.

See YORK Nos. PA, BA, 39FA, JA and 25A above for these Bulk Listings.







Finest Quality Target Arrows by YORK



CAT. NO. CQAA CHAMPION-SHIP PROFESSIONAL QUALITY 24SRT-X ALUMINUM - THE VERY BEST. These highest quality arrows by YORK are made from 24SRT-X aluminum shafting, a material which is produced to such extremely close tolerances that no other product for arrow shafts compares with it for accuracy. A dozen matched shafts will be exactly the same in both weight and spine. Using this material as basic shafts, YORK applies points, nocks, select feathers, and dignified, attractive crests, with extreme care and accuracy. The result is the ultimate in high grade arrows. Supplied in 24, 25, 26, 27, 28, 29 and 30 inch lengths. State arrow length and weight of bow when ordering.

CAT. NO. FA TOURNAMENT FOOTED TARGET ARROWS. Port Orford Cedar shafts, with precision fitted 4-point Beefwood footings. Precision tapered from 5/16 inch diameter at point to 9/32 inch diameter at nock. Matched within less than five grains in weight and less than one ounce in spine. Fitted with knurled-on parallel target points and replaceable index nocks. Precision fletched with firm select feathers. Odd cock feathers. Superbly crested in individual dozens. Supplied in 24, 25, 26, 27, and 28 inch lengths. State arrow length and weight of bow in ordering.

CAT. NO. SA TOURNAMENT SELF TARGET ARROWS. These select arrows are for the Archer who prefers the lightness of a self shaft. The Port Orford Cedar shafts are tapered from 5/16 inch diameter at point to 9/32 inch diameter at nock. Matched within less than five grains in weight and less than one ounce in spine. Fitted with knurled-on parallel target points and replaceable index nocks. Precision fletched with firm select feathers. Odd cock feathers. Best cresting. Supplied by dozens in 24, 25, 26, 27, and 28 inch lengths. State arrow length and weight of bow in ordering.

CAT. NO. RA DELUXE FOOTED TARGET ARROWS. Port Orford Cedar shafts with 4-point Beefwood footings, precision tapered from 5/16 inch diameter at point to 9/32 inch diameter at nock. Matched in weight and spine, equipped with parallel target points and replaceable index nocks. Carefully fletched and crested. Supplied in dozens in 24, 25, 26, 27, and 28 inch lengths. State arrow length and weight of bow in ordering.

CAT. NO. CA DELUXE SELF TARGET ARROWS. Choice Port Orford Cedar shafts, 5/16 inch diameter and matched in weight and spine. Equipped with parallel target points and replaceable index nocks. Accurately fletched with odd cock feathers and crested in individual dozens. Supplied in 24, 25, 26, 27, and 28 inch lengths. State arrow length and weight of bow in ordering.

Quality Hunting and Field Arrows by YORK



A. CHAMPIONSHIP QUALITY HUNTING AND FIELD AR-ROWS. These highest quality hunting and field arrows by YORK are made from 24SRT-X aluminum shafting, exactly matched in weight and spine.

Cat. No. CQFA Aluminum Arrows with 4-inch feather and target point for field archers. Lengths 24, 25, 26, 27, 28, 29, 30 inches.

Cat. No. CQHA Aluminum Hunting Arrows with HP-4, HP-3, HP-2, or HP-1 hunting point. Lengths 24, 25, 26, 27, 28, 29 and 30 inches. Specify point in ordering.

Cat. No. CQHA-H Same Hunting Arrows as above but equipped with Super Hilbre, four blade point. Specify length.

Be sure to specify arrow length and pulling weight of bow.

B. FINEST QUALITY MATCHED HUNTING AND FIELD AR-ROWS. Carefully selected Port Orford Cedar shafts are precision machined to 11/32 in. diameter and matched to minimum variance in weight and spine. Accurately fletched with long, low feathers to reduce planing and add accuracy to long range shots. Replaceable plastic nocks with flared opening for rapid field shooting. Extra long brilliant cresting to aid in recovery. Supplied in 26, 27 and 28 inch lengths.

Cat. No. HA-4 Hunting Arrow with HHP-4 point.

Cat. No. HA-3 Hunting Arrow with HP-3 point.

Cat. No. HA-2 Hunting arrow with HP-2 point.

Cat. No. HA-1 Hunting arrow with HP-1 point.

Cat. No. AR-N Field Arrow with SNS-35 point.

State catalog number and length of arrow as well as bow weight.

C. FINEST QUALITY HUNTING AND FIELD ARROW WITHOUT POINT. Same arrow as above, with end tapered 5° but less point so the bowhunter can install field points for practice and hunting points for the kill. Supplied in 26, 27 and 28 inch

Cat. No. HSO Specify length of arrow and weight of bow in ordering.

D. GOOD HUNTING AND FIELD ARROWS OF STRAIGHT GRAINED PORT ORFORD CE-DAR. Bearing many of the quality features of YORK's finest hunting and field arrows these 11/32 inch shafts are matched to reasonable tolerance in weight and spine. Supplied in 26, 27 and 28 inch lengths.

Cat. No. PHA-4 Hunting Arrow with HP-4 point.

Cat. No. PHA-3 Hunting Arrow with HP-3 point.

Cat. No. PHA-2 Hunting arrow with HP-2 point.

Cat. No. PHA-1 Hunting Arrow with HP-1 point.

Cat. No. PFA Field Arrow with SNS-35 point.

State catalog number and length of arrow as well as bow weight in ordering.

E. SPECIAL HUNTING ARROW.

A budget priced hunting arrow of 11/32 in. diam. straight grained Port Orford Cedar. Matched to reasonable tolerance in spine. Available only in 28 inch length with HP-2 point.

Cat. No. HA

State catalog number and bow weight in ordering.

F. PRACTICE FIELD ARROWS.

A budget priced field arrow of 11/32 inch diameter, straight grained Port Orford Cedar. Matched to reasonable tolerance in spine. Available in 28 inch length only.

Cat. No. BFA With SNS-35 nonskid field point.

Cat. No. BRB With RP-35 blunt

G. FLU FLU ARROW. Carefully selected Port Orford Cedar shafts. 11/32 inch diameter with long, brilliant cresting. Colorful, spirally wound feathers provide proper braking action. Supplied with SB, special blunt point but end of arrow is tapered 5° so that hunting points or SNS-35 field point may be interchanged.

Supplied in 26, 27 or 28 inch lengths. Cat. No. FFA.

Specify catalog number, length of arrow and bow weight in order-





HHP-4 Hilbre Four Blade Hunting Point of cutlery steel.



HP-4 Four Blade Broadhead of mill tempered spring steel.



HP-3 Three Blade Broadhead.



HP-2 Two Blade Broadhead of mill tempered spring steel.



HP-1 Hilbre Barbless Hunting Point of cutlery steel.



SNS-35 Special Nonskid Point.



RP-35 Round nosed blunt point.



SB Special Blunt

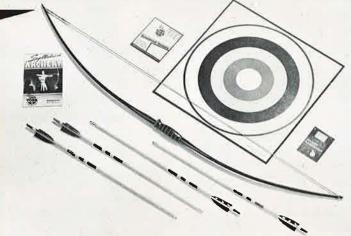
Archery Sets by YORK

Containing Solid Fiber Glass Bows



RANGER

CAT. NO. SGS-46 ARCHERY SET FOR THE YOUNG BEGINNER. This YORK set contains a power-packed unconditionally guaranteed JG-46, 4½ ft. YORK solid fiber glass bow with a molded saddle-type handle. Set also includes four 24 inch Port Orford Cedar arrows with three feather fletching, replaceable plastic nocks and bullet-type points; a 16 inch paper target in 5 colors; Archery instruction booklet and bow guarantee. Completely packaged in an attractive dis-





FRIAR TUCK

CAT. NO. RGS-40 HERE IS A COM-PLETE ARCHERY SET WITH RE-CURVED BOW FOR THE YOUNG-EST AGE GROUP. Contains a YORK RG-40, 4 ft. RECURVED solid fiber glass bow; four 22 inch Port Orford Cedar arrows with three feather fletching, replaceable plastic nocks and bullet-type points; a genuine leather arm guard; leather shooting tab; a 16 inch paper target in 5 colors; and an Archery instruction booklet. Packaged in display box.



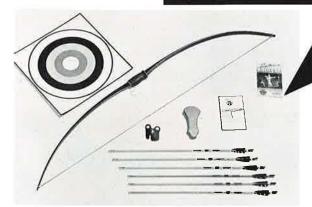
Archery Sets by YORK

Containing Solid Fiber Glass Bows



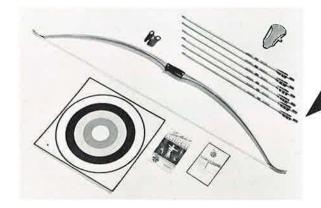
HALL

CAT. NO. RGS-46 A COMPLETE SET WITH RECURVED BOW FOR THE YOUNG BEGINNER. Contains a YORK RG-46, 41/2 ft. RECURVED solid fiber glass bow with molded handle; four 24 inch Port Orford Cedar arrows with three feather fletching, replaceable plastic nocks and bullet-type points; a genuine leather arm guard; a leather shooting tab; a 16 inch paper target in 5 colors; and an Archery instruction booklet. Completely packaged in an attractive display carton.



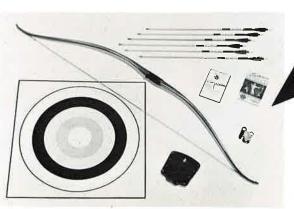
COLLEGIATE

CAT. NO. SGS-50 HERE IS A VERY COMPLETE YORK SET FOR ADULTS -YOUNG AND OLDER. Contains a YORK SG-50, 5 ft. solid fiber glass bow with molded saddle-type handle,—unconditionally guaranteed. Set also contains six Port Orford Cedar arrows with replaceable plastic nocks, bullet-type metal points and accurate fletching; a genuine leather arm guard; a leather shooting tab; a 16 inch target in 5 colors; and an Archery instruction booklet and bow guarantee. Completely packaged in an attractive display carton.



COLUMBIA

CAT. NO. RGS-50 ADULT SET WITH RECURVED SOLID FIBER GLASS BOW. Contains a YORK RG-50, 5 ft. RECURVED solid fiber glass bow with molded, form-fitting handle; six Port Orford Cedar arrows with replaceable plastic nocks, bullet-type metal points and accurate fletching; a genuine leather arm guard; a leather shooting tab; a 16 inch paper target in 5 colors; and an Archery instruction booklet. Completely packaged in a display carton.



DELUXE

CAT. NO. RGS-56 MAN'S ARCHERY SET WITH RECURVED BOW. Contains a YORK RG-56, 51/2 ft. RECURVED solid fiber glass bow with molded form-fitting handle. Also includes six Port Orford Cedar arrows of YORK No. PA quality. Set also includes a man's full size arm guard; a leather shooting tab; a 24 inch paper target in 5 colors; and an instruction booklet on Archery. Completely packaged in an attractive display carton.

Hunting Sets by YORK

Containing Power-Packed Solid Fiber Glass Bows



RECURVED, 5 ft. 6 in. solid fiber glass bow in pulling weights to 60 lbs. Bow has

double looped Dacron string,

served at ends and at nocking

point. Molded, form-fitting han-

dle on bow for right or left

hand Archers. Set includes three

fine grade 28 in. 11/32 in di-

fine grade 28 in. 11/32 in diameter roving (blunt) arrows, top grade leather arm guard, shooting tab, bow guarantee and

ameter hunting arrows, three

display card.

Accessories by YORK



BC—Bow Case. Made of heavyweight flannel lined Arrabuk. Chocolate brown color with zippered opening of ample size to accommodate largest handled composite bows. Leather reinforced top and bottom. Specify bow length when ordering.

No. AG-23 — An exclusive Archer's glove, by York. Designed after most careful study. Features the York closed finger ends in improved form. Tooled calfskin back and genuine aniline dyed Cordovan finger ends. Adjustable wrist strap. Sizes: extra large, large, medium, medium small, and small. State Size.

No. AG-25 — Same as above models, except with elastic back and open finger ends. State Size.

No. AG-26 — Same as above models, except with elastic back and closed finger ends. State Size.

No. AG-24 — Archer's Glove. Back is of garment cowhide, with heavy cowhide fingertips. Adjustable wrist strap. Sizes: extra large, large, medium, medium small, small. State Size.





No. AG-22 — Die-cut shooting tabs of elkgrained cowhide. Large or small sizes.

No. AG-21 — Die-cut shooting tabs of genuine Cordovan leather. Large or small sizes.



No. AG-19 — Die Cut Shooting Tab. Made of genuine Cordovan with smooth leather lining. Comfortably fits middle finger. Small, medium and large size.



Cat. No. AG-30 — Hook and Lace Type Arm Guard — Made of firm strap leather completely lined with thin felt. Designed with new offset front which permits greater comfort and free movement of the wrist. Held in place by hooks and lace.



Cat. No. HG-40—Hunting Arm Guard — Made of top grain cowhide lined with thin suede sheepskin. Held in place by three straps and buckles. Two steel center stays for ample wrist protection.



Cat. No. AG-10 — Skeleton Type Elastic Strap Arm Guard — Made of lightweight strap leather, lined with thin suede sheepskin. Spring steel center stay for adequate wrist protection. Held in place by two elastic straps.



Cat. No. AG-15—Elastic Strap, Single Hook Arm Guard—Made of natural strap leather, lined with imitation leather. Steel center stay for added wrist protection.



This beautifully hand crafted center-back, quiver of topgrain, elk-tanned cowhide is as beautiful as it is practical! The exclusive YORK harness (with no dangling straps), can be worn either straight pack-style or "YORK-STYLE" through a simple snap and ring arrangement (see illustration). Unique, YORK-designed, internal provision for separating arrow compartment into 1, 2 or 3 sections.

The culmination of years of field trial, this quiver is designed for the hunter who demands BOTH quality and versatility. Equipped with large zippered pocket 6x12½ inches. Length 22 inches. Top opening 8x3½ inches tapering to 6½x3¼ inches at bottom. Available in two-tone tan and brown or in solid turf-tan. Specify color desired.

HQ-88S. Same design as HQ-88, but made of genuine Scotch grain leather.

HQ-66

YORK's finest shoulder-style hunting quiver of top-grain elk-tanned cowhide. Designed with secondary strap (see illustration) extending from lower back of quiver around side opposite shoulder strap to a snap ring at chest. Ample adjustment in both straps.

Unique, YORK-designed, internal provision for separating arrow compartment into 1, 2 or 3 sections. Equipped with large zippered pocket 6x12½ inches. Quiver length 22 inches. Top opening 8x3½ inches tapering to 6½x3¼ inches at bottom. Available in two-tone tan and brown or in solid turf-tan. Specify color desired.

HQ-66S. Same design as HQ-66; but made of genuine Scotch grain leather.

Artistry in Fine Leather Hunting Quivers by YORK



Harness of top-grain smooth cowhide.

HO-40

A large, 22 inch shoulder-style quiver of heavy weight Walrus grain Ser V Lon. Handsome harness of top-grain smooth cowhide. Sturdy buckle adjustment in the shoulder strap. A rugged and budget priced quiver. Top opening of 8x31/2 inches, bottom of 6x31/2 inches.

Serviceable, beginners, shoulder-style quiver of Walrus grain Ser V Lon. Top-grain smooth cowhide strap with ample adjustment. Length 18 inches, top

31/2 inches in diameter,

bottom 3½x2 inches. JHQ-10

Same as above except 15 inches in length designed for younger



1 Illustrates centerback style of HQ-88, HQ-88S and HQ-20.



2 Illustrates pack-harness style of the HQ-88, HQ-88S and HQ-



3 Illustrates the center snap extra feature of the versatile HQ-88 and HQ-88S.

The famous YORK harness has no dangling straps, is versatile so that it can be worn either straight packstyle or "YORK-STYLE," through a simple snap and ring arrangement. Each quiver is distinctively styled by fine craftsmen in beautiful, supple



HQ-66S

4 Illustrates the 2strap harness featured on the HQ-66 and HQ-66S.

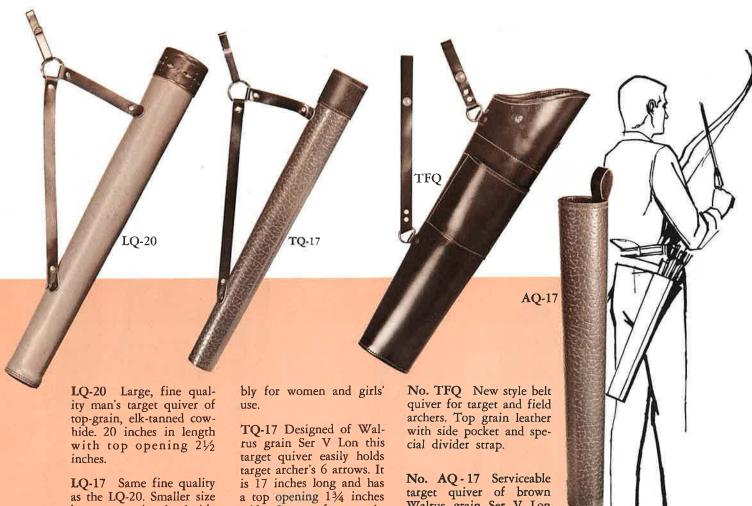


5 Illustrates shoulderstyle position of the HQ-66, HQ-66S, HQ-22, HQ-40, HQ-21, JHQ-10.



Pack-style, center-back quiver of genuine Scotch grain leather for carrying 8 to 12 arrows. Permanently attached straps with ample length adjustment. 19 inches in length with top opening of 6 x 31/2 inches and bottom 3½ x 2 inches. Available in two-tone tan and brown

Target Quivers by YORK

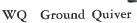


but conveniently holds target archer's 6 arrows. Length 17 inches with top opening 13/4 inches.

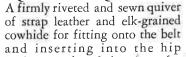
WLQ Same as LQ-17 but specifically designed with complete belt assemwide. Straps of top-grain smooth cowhide.

WTO Same as TQ-17 but specifically designed with a complete belt assembly for women and girls' use.

Walrus grain Ser V Lon for carrying twelve arrows. Formed stiff leather bottom and loop for attaching to wearer's belt. Length 17 inches, top opening 21/2



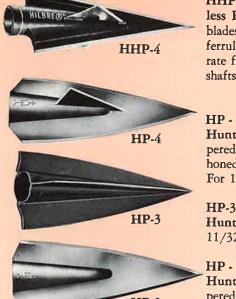
For target shooting. Made of 1/4 inch diameter steel. Cadmium plated. Solid welded construction with a loop for the arrows and a rack for holding the bow when it is not in use. The headpiece is detachable to facilitate carrying the quiver in a tackle case.



PQ-10 Pocket Quiver

pocket. Preferred by men for target Archery because of minimum encumbrance.





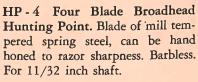
PBT Bow Tip Protec-

tors of tough vinyl plas-

tic. Protect bowtips and

hold string in place.

HHP-4 Hilbre Four Blade Barbless Hunting Point. Cutlery steel blades ground in oil. Molded nylon ferrule perfectly aligned for accurate flight. For 5/16 or 11/32 inch shafts. Blade 1 x 3 inches -



HP-3 Three Blade Broadhead Hunting Point. Barbless. For 11/32 inch shaft.

HP-2 Two Blade Broadhead Hunting Point. Blade of mill tempered spring steel, can be hand honed to razor sharpness. Barbless. For 11/32 inch shaft.

HP-1 Hilbre Barbless Hunting Point. One blade, otherwise same as HHP-4.



AR Arrow Rest of durable vinyl for truer arrow flight. Ready to apply in seconds with pressure sensitive tape.

MPT Graceful Bow-

late traditional horn

tips. 3/8 inch diameter tapered bore.

Molded to simu-



M-10 Calibrated Bowsight with

PN-11 Plastic arrow nocks, 11/32 inch

PN-16 Plastic arrow nocks, 5/16 inch diameter.

PN-32 Plastic arrow nocks, 9/32 inch

PN-14 Plastic arrow nocks, 1/4 inch

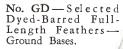


BBS BRUSH BUT-TONS. Small size. Slipped onto bowstring ends, they prevent bowstring and bow limb intersection from hanging on brush in hunting.

BBL Same as above but larger size.



No. GB - Selected Barred Full-Length Feathers - Ground

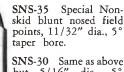


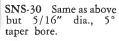
M-35 Feathering Tool. Sets 3 feathers at once. Handles feathers up to 5 in. long.



NS-35 Special Non-Skid field points, 11/32

NS-30 Same as above but 5/16" bore.







PP-50 Brass Parallel Arrow Point. 5/16 inch diameter.

> BP-30 Bullet - Type Arrow Points. 5/16 inch diameter.





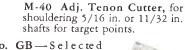
RP-35 Round nosed blunt small-game or Field Roving points. 11/32" dia. bore.

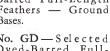
SB Special Blunt Point with outstanding shocking power. Has 7-pointed, $\frac{7}{8}$ inch head and 5° tapered internal threads for easy application to any wood shaft.

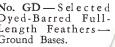






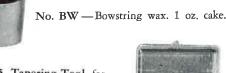












M-45 Tapering Tool, for 5/16 in. or 11/32 in. shafts. Cuts 5° taper for broadheads, and 111/2° taper for nocks.

M-20 String Serving Tool.

targets--faces--stands by YORK



Cat. No. MG-48 Cat. No. MG-36 Cat. No. MG-24

YORK TARGET BUTTS

Tournament Approved

These targets are machine-made of very long length marsh grass. They are not attractive to vermin and thus do not constitute a warehousing problem in that respect. They are 4 inches thick, are firmly stitched with tarred sisal twine and will render long, satisfactory service. Being spirally-wound, they should not be confused with machine-made targets which are made by stuffing and quilting between two layers of burlap because these spirally-wound targets will render far longer and more satisfactory service.

Cat. No. MG-48 - 48 in., wt. approx. 65 lbs. Cat. No. MG-36 — 36 in., wt. approx. 37 lbs. Cat. No. MG-24 - 24 in., wt. approx. 18 lbs.

IMPORTANT NOTICE:

MG targets are shipped direct from the factory in Columbus, Nebraska. Orders of 100 lbs. or more will be shipped by rail freight, PREPAID. All prices are delivered prices if you plan your orders to total 100 lbs. or more. Orders under 100 lbs. will be shipped rail freight, COLLECT. If your location makes truckline freight advantageous, you must balance this advantage against the fact that truckline rates are .80 per cwt. higher than rail rates. When, according to your instructions, we ship by truck, PREPAID, you will be billed for this .80 per cwt. difference. ALSO, TRUCK LINE SHIPMENTS MUST TOTAL 150 LBS. OR MORE TO AVOID SPECIAL TRUCKLINE SURCHARGES ON SHIPMENTS UNDER 150 LBS. IMPORTANT NOTICE:

DRAWSTRING TARGET FACES

Drawstring faces which can be applied to the target in ten minutes—no tools required. Made of dull oilcloth with heavy cloth drawstring bands. Non-glaring, standard colors; in most appropriate shades.

Cat. No. TF-48—48 inch. Cat. No. TF-36—36 inch. Cat. No. TF-24 -24 inch.

PLAIN TARGET FACES

These oilcloth faces are the same as the TF faces listed above but are supplied flat to be sewn direct to the straw boss.

Cat. No. SF-48-48 inch. Cat. No. SF-36-36 inch Cat. No. SF-24-24 inch.

HEAVY PAPER TARGET FACES

Standard five color target faces on heavy white paper. Accurately graduated rings, with dull, non-glaring colors. Supplied rolled—no folds!

Cat. No. PF-48-48 inch. Cat. No. PF-36-36 inch. Cat. No. PF-24-24 inch. Cat. No. PF-16-16 inch.

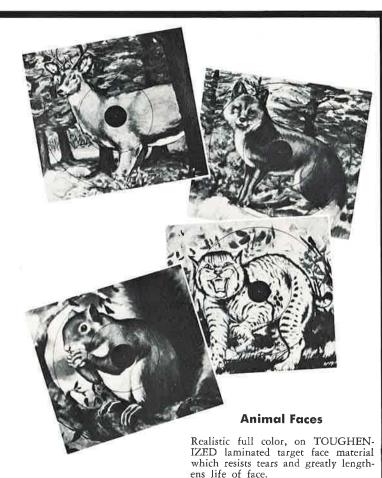
FIELD ARCHERY TARGET FACES

Set of 36 animal faces and hair line scoring rings. Printed in natural brown tones on heavy white paper. Official NFAA sizes.

4—24 in. Deer Faces

6-18 in. Bear and Fox Faces 8-12 in. Woodchuck and Weasel Faces

18— 6 in. Assorted Small Game Faces Cat. No. FF-36......Set of 36



Cat. No. AF-24 24" Deer Cat. No. AF-12 12" Bob Cat Cat. No. AF-18 18" Fox Cat. No. AF-6 6" Squirrel



LOW PRICED CORRUGATED **BOX TARGETS**

Cat. No. CT-16 Handy-Target for beginners. To be set-up into 18 inch square by 4 inch thick box, stuffed with wadded papers (rags are better) and taped closed. Standard 5 color 16 inch face on main panel. Sold only in multiples of six.

Cat. No. CT-16F As above, but set-up and filled with tightly rolled corrugated filler. Sold only in multiples of two.

TARGET STANDS

Made of soft wood so as not to damage arrows. Brackets on outside legs on which to place targets. Stained red. Cat. No. T-60—6 ft. for 48 in. targets. Cat. No. T-50-5 ft. for 36 inch or 24 inch targets.



Cat. No. T-50



BOW FISHING EQUIPMENT

CAT NO. GFA SPECIAL BOWFISHING ARROW. Shaft is solid fiber glass, 5/16 inch in diameter. Special fishing point has double barbed, tempered tip which is removable for easy extraction of the arrow from the fish. Waterproof, rubber, 3vane fletching. Brilliantly crested. Drilled holes provided for line at point and also at nock. Lengths 28 and 30 inches.* CAT. NO. GFA-2 SPECIAL BOWFISHING ARROW. Same as No. GFA except that point is not tempered and does not have removable, barbed tip. Lengths 28 and 30 inches.* *Individuals customarily use fish arrows up to 2 inches longer than their properly fitted target or field arrows.



DFP-35 Special Fishing Point. Double barbed, tempered point which is detachable for easy extraction of arrow from fish. 5/16 inch diameter, parallel bore.



FP-35 Solid Double Barbed Fishing Point. 5/16 inch parallel bore



M-55 Fishing Reel. Made of chrome finished steel. Easily taped to bow. Complete with 60 feet of 72 lb. test line.

YORK BOWSTRINGS



CAT. NO. DS BEST QUALITY DOUBLE LOOP DACRON BOWSTRINGS. Served at the loops and at the arrow nocking area. Available for these bow lengths.

Bow Length Bow Length No. DS-53 for 5'3" bow No. DS-59 for 5'9" bow No. DS-58 for 5'8" bow No. DS-50 for 5' No. DS-56 for 5'6" bow No. DS-48 for 4'8" bow No. DS-54 for 5'4" bow No. DS-46 for 4'6" bow

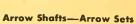
NOTE ON BOWSTRINGS: Bowstrings should be ordered by specifying the nock-to-nock length and weight of the bow. DO NOT ORDER BY STRING LENGTH. Nock-to-nock length of straight bows is easily measured, if not marked on the bow. If recurve bow length is not known, measure with limp tape held tightly against back of bow-tightly following all curves-from nock to nock.

CAT. NO. RS BEST QUALITY SINGLE LOOP DACRON BOWSTRINGS. Served at the arrow nocking area. When the nock-to-nock bow length cannot be accurately determined, it is sometimes better to order single loop strings because the one plain end permits adjustment. Packaged in plastic box.

Available in three lengths: Cat. No. RS-52 for bows 5' to 5' 4" Cat. No. RS-56 for bows 5' 4" to 5' 8" Cat. No. RS-60 for bows 5' 8" to 6'

CAT. NO. DBS DOUBLE LOOPED BRAIDED DA-CRON BOWSTRINGS. Available in two lengths for bows not exceeding 35 lb. Packed in plastic box. Cat. No. DBS-40 for 4' bows Cat. No. DBS-46 for 4'6" bows

CAT. NO. FS-60 LOW-PRICED HEMP BOW-STRINGS. Braided, single loop. One size, for bows to 6 feet in length. Packed in plastic box.



-Selected Cedar arrow shafts 5/16 in. x 29 in.

-Footed arrow shafts, Cedar-Beefwood, tapered 5/16 in. to 9/32 in. x 29 in.

HS —Selected Cedar hunting shafts, 11/32 in, x 29 in, CAS—Cedar Arrow Set, consisting of 12 Cedar shafts, fitted with parallel points and replaceable plastic nocks; 12

long, ground base feathers; package water-proof glue. Lengths: 28, 26, and 24 inch.

FAS-Footed Arrow Set, consisting of 12 Beefwood footed shafts, matched within 10 grains in weight and 2 ounces in spine; shafts tapered 5/16 in. at points to 9/32 in. at nocks; fitted with parallel points and replaceable plastic nocks; 12 long ground base feathers; package water-proof glue. Lengths: 28, 26, and 24 inch.

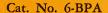
NOW...

York's Competitively Priced, Blister Packaged Sets Provide Maximum Sales Appeal and Dealer Convenience!





York's new hard shell blister packaging keeps your equipment sparkling clean, reduces pilferage and provides the ultimate in easy-to-see, easyto-sell displays. York blister packaged sets are competitively priced for fast turnover.

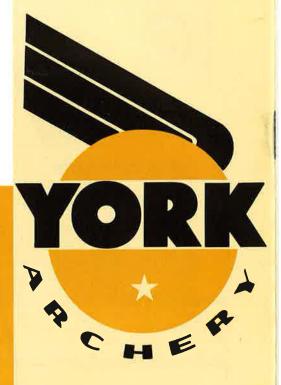


York's famous target arrows of genuine Port Orford Cedar fitted with bullet type metal points and replaceable nocks. In 26" and 28" lengths, fletched with odd cock feathers, brilliantly crested and finished in clear lacquer.



Cat. Nos. RGS-40-BP, SGS-40-BP, RGS-46-BP

York blister packaged archery sets shown above contain solid fiber glass bows and selected accessories. See inside pages of catalog for technical specifications.



nation's
oldest
manufacturer
of quality
archery
equipment

WOODCRAFT EQUIPMENT COMPANY
Independence • Missouri