

many moose and caribou have been killed with 40 pound pull weight Herter bows.

AFRICAN BIG GAME: You must weigh 190 pounds or more to shoot bows accurately over 50 pounds in pull weight. Even for elephant a 50 or 55 pound bow is sufficient. Hundreds have been killed with 45 pound bows.

Listed in the Bow Weight Guide Chart are the suggested pull weights for target and hunting. We have listed target weights up to 50 pound pull maximum. Actually, few target shooters will use this heavy a bow. The average target archer will use a bow from 37 to 43 pounds when using a sight. The instinctive target archer generally uses a bow 2 or 3 pounds heavier so that he has a flatter trajectory, which is a distinct advantage for the instinctive. Hunting bow weights vary more than target weights. They depend upon the game being hunted and the individual. The average hunting bow weights fall into the 40 to 50 pound group. Heavy bows are not required for big game. Vital hits are much more important and are accomplished much easier with lighter bows.

Women.

TARGET SHOOTING: 25 to 35 pound bows based on 28 inch pull. Most women use a 26 inch arrow for target shooting which drops the pounds of pull weight of the bow about 2 pounds. Therefore, they are actually pulling from 23 to 33 pounds.

BIG GAME HUNTING: 35 to 45 pound bows. These are generally minimum weights required by game laws. Most women will require considerable practice to be able to shoot these heavier bows properly.

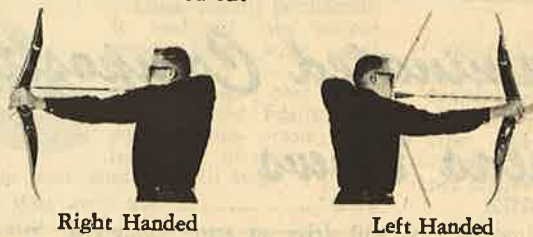
Youth Bow Pull Weights.

Youths vary greatly in size and strength and hence proper bow weight pulls vary greatly.

TARGET SHOOTING: 8 to 12 year old with 24 inch arrows. 20 or 25 pounds of bow pull weight. 9 to 12 years old with 26 inch arrows. 20, 25, 30, 35 pounds of bow pull weight.

BIG GAME HUNTING: 12 to 15 years old. With 26 or 28 inch arrows. 40 to 45 pounds of bow pull weight.

Right Hand or Left Hand?



Right Handed

Left Handed

Many beginners become confused when purchasing their first bow as to whether they require a right hand or a left hand bow. An archer shooting right handed will hold the bow in his left hand and draw the string with the right hand. The right hand bow will have the sight window off set and the arrow rest on the left side when held in the shooting position as illustrated by the right hand archer. Some individuals, although normally right handed may find it more comfortable and have more control over the drawn bow by shooting left handed. There is no disadvantage whatever in shooting left handed as any required equipment is readily available for the left hand archer.

HERTER'S WORLD FAMOUS LAMINATED COMPOSITE WOOD AND FIBERGLAS BOWS

HERTER'S ARE THE ONLY ACTUAL BOW MANUFACTURER THAT SELLS DIRECT TO THE ARCHER AT LOW PROFIT VOLUME PRICES. YOU PAY NO JOBBER OR WHOLESALER PROFITS AT ALL. HERTER BOWS ARE MADE SO WELL THAT THEY ARE GUARANTEED FOR FOURTEEN MONTHS AGAINST BREAKING IN USE, FAULTY WORKMANSHIP OR MATERIALS. ORDER OUT ANY HERTER BOW AND USE FOR A MONTH. RETURN AT THE END OF ONE MONTH FOR A FULL REFUND PLUS TRANSPORTATION CHARGES IF IN YOUR JUDGMENT IT IS NOT MADE BETTER OF BETTER MATERIALS AND DOES NOT OUTPERFORM ANY BOW BY A WIDE MARGIN.

HERTER'S BOWS ARE YEARS AHEAD IN ENGINEERING AND MATERIALS

STUDY THESE EXCLUSIVE FEATURES.

One of the most important factors in the accuracy of a bow is the rest or place on the bow where the front of the arrow is rested on the bow.



When you release the bow string with an arrow in the bow the terrific force of the bow string bends the arrow outward. The arrow does not recover from this severe bend

until the arrow has passed the bow itself. Here is what happens to the various arrow rests on bows used by some manufacturers.

1. THE FLAT ARROW REST.



With this rest you simply rest the arrow on the flat cut out area of the bow handle. The wood in the bow handle of course completely blocks out your lower or window view of the target. The arrow shaft bent under pressure of the bow string hits the wooden edge of such rests and shoots inaccurately. This rest is still put on by one of the largest bow makers in North America. This company claims the winning of some international championships. The bows, used, however, were not like they sell and had good rests on them. No championship matches of any kind in the last five years have ever been won using this flat type arrow rest.

2. MASCARA BRUSH REST.

This is a woman's mascara eyelash brush set into a piece of leather or plastic. The bristles give and let the arrow go fairly accurately but the bristles of the mascara brush are set in a much too wide flat line and throw the arrow off as it pushes through. The bristles are far too fine and wear off readily. The leather or soft plastic piece the brush is set into quickly wears off.



3. FEATHER REST.



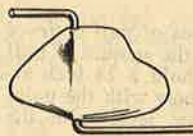
Feathers are glued to the bottom of the flat wood cutout or "window" of the bow handle. The handle blocks out all view of the lower part of the target and the feathers do not stop the arrow, bent under pressure, from hitting the wood. One of the most inaccurate rests of all.

4. WOOD OR METAL PEG REST.

Wood pegs strong enough have to be too wide in diameter and the arrow drags on them all the way out. Metal pegs damage the shafts of the arrow.



5. WIRE REST.



If the wire is large enough in diameter to make a steady enough rest the wire damages the arrow shafts. Not good at all.

6. METAL FOLD-AWAY INLAID ARROW REST.

Very noisy as the arrow hits the metal bar and makes enough noise to scare game even at a great distance. The metal bar tends to damage arrow shafts.



BEGINNING ARCHERS NEED A DIFFERENT REST THAN THE EXPERIENCED ARCHER

When a man first starts to shoot a bow he should have a solid rest to rest the arrows on, yet it must be a rest that the arrow will not hit when bent under pressure of the released bow string and one that has a minimum surface for the arrow to ride over so that the arrow will not drag as it goes over the rest.

As the archer becomes experienced, for maximum possible accuracy and arrow speed, he must have an arrow rest that does not in any way affect the release of the arrow either by having the bent arrow hit the arrow rest or by the arrow dragging on the arrow rest.

EVERY HERTER LAMINATED COMPOSITE WOOD AND FIBERGLAS BOW COMES WITH TWO ARROW RESTS. ONE FOR THE BEGINNING ARCHER AND ONE FOR THE EXPERIENCED ARCHER.

MODEL 1 HERTER INTERNATIONAL MATCH ARROW REST

Patent Pending

This is the finest rest possible for the beginning archer. It is made of durable resilient plastic. The top has a radiused surface so that the arrow cannot drag on the rest. The outer edge is undercut so that the arrow bent under the pressure of the bow string cannot hit the edge of the rest. This rest leaves you a complete view of the target both above and below the arrow. This solid rest allows the beginning archer to get used to positioning the arrow on the bow and holding it in position. The rest is easily cemented to the window of the bow and can easily be removed when ready for the Model 2 rest.



MODEL 2 HERTER INTERNATIONAL MATCH ARROW REST

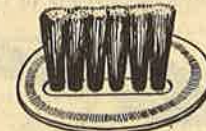
Patent Pending

This rest fits into standard one fourth inch hole. This arrow rest is the finest possible to make for the experienced archer. It is made of medium Dupont nylon fishing leader monofilament not the light weak paint brush type bristles that are found in mascara brushes. The nylon leader material is set into solid nylon bar plastic. The nylon leader material pieces are set in a round brush not in a straight line, like a mascara brush. When the arrow goes over this Herter rest there is no drag at all and the arrow bent under pressure as it is released does not touch them at all. Many archers are now using plastic arrow fletching. All arrow rests but this one tend to tear the plastic fletching.



THIS

NOT THIS



This Herter Model 2 will not bother plastic fletching at all.

IN ORDERING HERTER BOWS YOU HAVE THESE CHOICES THAT YOU GET IN ORDERING NO OTHER BOWS IN THE WORLD

1. We will send the bow to you with either the Model 1 or Model 2 International Match Arrow Rest mounted and the unmounted rest along with the bow with a special tube of cement so if you want to change rests at any time you can. We will mount a soft leather circle on the sight window with the rest or send the leather circle unmounted. Some shooters prefer a leather for the side of the arrow to rest on. Others prefer just the wood of the bow handle.

2. We will send the bow with both rests and leather circle, neither mounted, and a special tube of cement. You can mount the rest you desire in any position on the bow that you want. Model 1

HERTER'S ARE NOT UNDERSOLD. WITHIN 3 MONTHS COMPARE PRICES IN YOUR AREA, IF IN YOUR JUDGEMENT HERTER PRICES ARE NOT LESS THAN WHOLESALE AND DISCOUNT HOUSE PRICES RETURN ITEM FOR FULL REFUND PLUS TRANSPORTATION CHARGES.

rest may be cemented in place on the sight window. Model 2 rest fits into a shallow one fourth inch hole in the window, wherever you desire the rest positioned. You can cement on the leather circle or leave it off whichever you prefer.

HERTER'S FARBENGLAS BOW BACKING

German Farbenflas power backing and facing for Herter Composite wood and fiberglass bows is the greatest improvement ever made in fine bow making. Bring in any fiberglass bow backing or facing and have it tested in our testing machines while you watch it. You will be amazed and surprised to see that the well known ones crack and fibers break in half the time and less of German Farbenflas Backing.



A free bow of his choice to any manufacturer or individual who brings us a composite wood and fiberglass bow that will out perform a Herter composite wood and fiberglass bow.

Remember Herter's have been working with Fiberglass much longer than any bow maker in North America.

Herter's do not use the obsolete unidirectional spool method of making bow backing and facing as it is used by many well known North American bow makers.

SELECTING PROPER BOW LENGTH

The selection of the proper bow length for the inexperienced archer always presents a problem. Certain advantages can be gained from the various bow lengths if they are to be used for a specific purpose rather than all around archery.

Target bows should not be shorter than 66 inches and preferably 69 or 72 inch. The long bows are considerably more stable and less critical to the archer's errors than the short bows. In speaking of target bows, we refer to bows being used for competitive target and field shooting or for just plain enjoyment. In target shooting, we are faced with target distances up to 100 yards and up to 80 yards in field shooting. We have a great many targets from 50 to 65 yards. At these distances minor errors in the archer's release, bow hand movement, flinching, etc. can throw the arrow well off the target. Short bows being more critical only tend to magnify these errors. If you plan on using your bow for target shooting only, select one of the longer lengths.

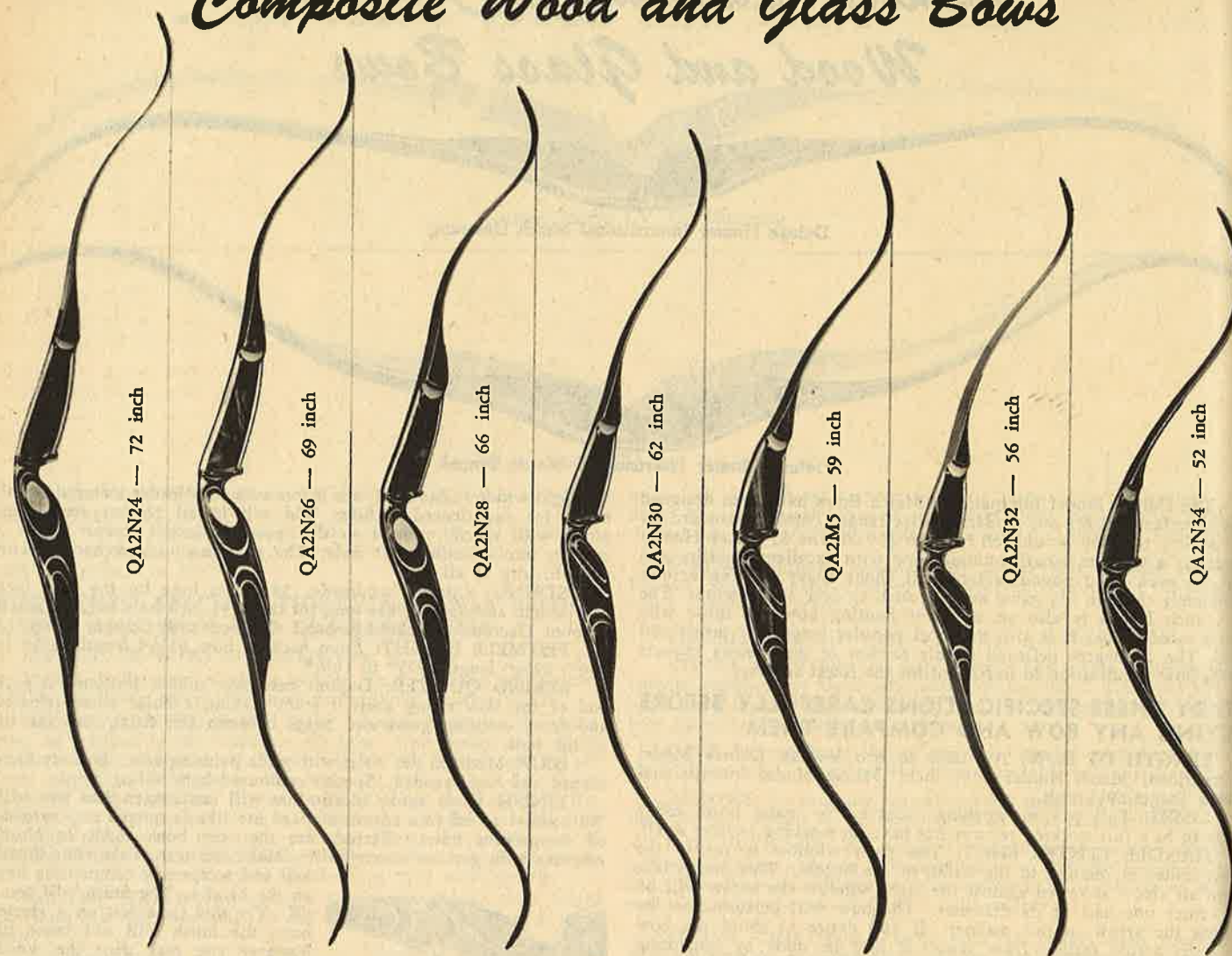
Hunting bows generally are shorter, although, for hunting, a bow in a 66 or 69 inch length can be shot consistently more accurately than the shorter lengths. In hunting, however, most of your shooting will be done at close range, that is, within 30 or 35 yards. For this reason we can use shorter bows and still maintain the accuracy required. Short bows are easier to handle when shooting from a kneeling position or from tree stands, etc. Short bows do not necessarily have more cast or shoot harder than a long bow. Properly designed bows in 66 or 69 inch lengths are just as efficient as the short bow with heavy broadhead arrows.

Bows for use in bow fishing should be short. In shooting rough fish all shots will be close and the short bow is much easier to handle both in transportation and in actual use.



All three killed in one daybreak hunt by Jacques Herter, Jr. with Herter Ram broadheads and Herter aluminum shaft arrows. This is an all time record using unpoisoned arrows. Two common zebra and a wildebeest. Jacques uses a Custom CV 22° Bow.

Herter's Model Perfection Turkish Laminated Composite Wood and Glass Bows



The popular perfection family of Herter's famous archery bows. The handle deflex of each individual length has been designed to the exact degree required to provide 100% bow stabilization during arrow release. The full Turkish recurve limb designs afford maximum cast and efficiency with no stack on draw or kick upon arrow release. The Model Perfection archery bows are available in seven popular lengths. The 72" length has been designed for the target archer. The extra length provides stability plus for extreme accuracy. Even with its full 72 inch length, it will out-cast competitive 66 and 68 inch bows. It features an 8 inch sight window for free-style archers with the lowest anchor points. The 32 inch handle section adds "weight in the hand" for ease in holding on target. The 72 inch length lessens finger pinch and the full working Turkish recurves designed specifically for this long bow, draw smooth with no stack and are quiet and smooth upon arrow release.

The 69 inch length is a versatile length for both competitive target or field archery and also for hunting. The handle section is 32 inches in length which provides extra "weight in the hand" for ease in holding on target. For those who prefer a long bow for hunting, it has excellent cast capable of shooting heavy hunting arrows at high speed for complete arrow penetration.

The 66 inch model is an ideal combination length where one enjoys non-competitive target or field archery and also hunting. The 29 inch handle length provides extra "weight in the hand" for ease in holding on target. The full working short Turkish recurves impart excellent cast and allow smooth draw with no stack.

The 62 inch model has been designed for the hunter archer. It is an entirely new hunting bow with absolutely no stack for ease of draw and hold. The cast is excellent for full arrow penetration. The

short full-working Turkish recurves have been designed for heavy hunting arrows and maximum efficiency.

The 59 inch model, a short hunting bow features an extra heavy handle section relieved on the back side for ease of handling. The short, sharp, full working Turkish recurves in conjunction with the heavy handle make the "59 inch" a stable powerful bow for all big game.

The 56 inch and 52 inch, the shortest of the hunting bows, are quick to draw and handle in the heaviest cover. The handle of riser sections have been designed for a comfortable full-sized grip. Nothing like the small inadequate grips you have been used to seeing on short bows. Short bows have been tricky and hard to shoot accurately in the past. These short lengths with the heavy deflexed handle section and expertly designed Turkish recurves have more stability than competitive bows six inches longer. Order out one of these bows and after you have shot broadheads with it, if in your opinion it is not the best short bow you have ever shot, in every way, return the bow within thirty days for a full refund plus transportation charges both ways.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: Available in 72 inch, 69 inch, 66 inch, 62 inch, 59 inch, a 56 inch and 52 inch.

LIMBS: Full-working short Turkish recurve. So many bows today claim to be a full-working recurve but have no working recurve at all.

HANDLE CENTER SHOT: The sight window is cut to the exact center in relation to the width of the handle. This means that when an arrow is rested against the sight window, the arrow will be off center one half of its diameter. The bow will perform best by resting the arrow in this manner. If you desire to shoot the bow with the arrow further from the center, it may be done by cementing leather or other material against the sight window where the arrow rest is installed. This, however, will make the bow more critical to arrow spine and it will be necessary to match the arrows more closely.

HANDLE MATERIAL: Laminated 1/28" and 1/8" Canadian Rock Maple combined with 1/8" Brazilian rosewood.

HANDLE SHAPE: Deflexed to an exacting degree for each specific bow length.

GLASS BACKING: Desert tan German Farbenglas, the finest backing possible to produce. Desert tan color for the backing so that the bow camouflages well. 72 inch length available in gleaming white only.

GLASS FACING: Black German Farbenglas. The finest facing possible to produce. 72 inch length available in gleaming white only.

LIMB MATERIALS: Two No. 1 Canadian rock maple pieces in each limb bonded permanently together and micro-precision tapered to the tips. German Farbenglas faced and backed. Without careful micro-precision tapering of the maple strips you cannot get peak performance out of any bow.

MAXIMUM LIMB WIDTH: One and 14/16 inches.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match arrow rests the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented to the sight window. Model 2 is a nylon monofilm leader material round brush for experienced archers. We will install rests or send them along with special cement so that you can install them. Model 2 rest fits into shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely handmade. Finest Dupont Dacron. All servings handwrapped with Dupont nylon. The finest bow string possible to make. 72 inch bow, 65 inch string; 69 inch bow, 62 1/2 inch string; 66 inch bow, 59 1/2 inch string; 62 inch bow, 56 inch string; 59 inch bow, 52 1/2 inch string; 56 inch bow, 49 1/2 inch string; 52 inch bow, 46 inch string.

FISTMELE HEIGHT: From back of bow: 72", 10 3/4" to 11 1/4"; 69", 10 1/2" to 11"; 66", 10" to 10 1/2"; 62", 10" to 10 1/2"; 59", 9 3/4" to 10 1/4"; 56", 9 3/4" to 10 1/4"; 52", 8 3/4" to 9 1/4".

STRING QUIETER: Dupont neoprene rubber buttons on each end of the bow string to keep it from making a noise when released and from catching grass and twigs between the string and the tip of the bow.

GRIP: Modified flat wrist with wide palming area. Entirely hand shaped and hand sanded. Special contoured hand filling grip.

FINISH: Epoxy plastic will last longer than you will. Will not wear off in a season of hard use like lacquered or varnished competitive bows. The only bows made in North America with genuine epoxy finish. Make this test. Take your thumb nail and scrape any competitive bow on the handle. The finish will come off. Try this same test on a Herter Bow. The finish will not come off however you may dent the wood. The exclusive epoxy finish is not only durable but prevents the bow from absorbing moisture on humid days and from drying out on hot dry days giving you uniform performance regardless of

the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.

ARROWS: In ordering arrows specify arrows having a spine of 5 pounds more than the pull weight of the bow due to its greater cast.

PULL WEIGHTS: All weights from 25 to 60 pounds. Be sure to specify the pull weight when ordering. If you desire your bow shipped at once allow us to ship the bow from one pound lighter pull weight to three pounds heavier pull weight. If you desire a

specific pull weight specify and allow two weeks for delivery. If in doubt about what pull weight to order see the guide in front of archery section.

BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and tan. 72 inch length bow tip overlays in colors black and white.



Close up view of the Farbenglas overlays on the bow tip.

QA2N24	Right hand 72 inch length	Shpg. wt. 5 lbs.	\$52.50
QA2N25	Left hand 72 inch length	Shpg. wt. 5 lbs.	52.50
QA2N26	Right hand 69 inch length	Shpg. wt. 5 lbs.	52.50
QA2N27	Left hand 69 inch length	Shpg. wt. 5 lbs.	52.50
QA2N28	Right hand 66 inch length	Shpg. wt. 5 lbs.	47.50
QA2N29	Left hand 66 inch length	Shpg. wt. 5 lbs.	47.50
QA2N30	Right hand 62 inch length	Shpg. wt. 4 lbs.	42.50
QA2N31	Left hand 62 inch length	Shpg. wt. 4 lbs.	42.50
QA2M5	Right hand 59 inch length	Shpg. wt. 4 lbs.	42.50
QA2M6	Left hand 59 inch length	Shpg. wt. 4 lbs.	42.50
QA2N32	Right hand 56 inch length	Shpg. wt. 4 lbs.	37.50
QA2N33	Left hand 56 inch length	Shpg. wt. 4 lbs.	37.50
QA2N34	Right hand 52 inch length	Shpg. wt. 3 lbs.	34.50
QA2N35	Left hand 52 inch length	Shpg. wt. 3 lbs.	34.50



The ostrich is one of Africa's hardest archer's trophies as it is difficult to get up close enough to them. This is the world's archery record male ostrich taken by Jacques Herter, Jr. with a Herter Ram-MX on a Herter Aluminum shaft. The ostrich was killed right at dusk by letting it feed up to within fifty feet. The arrow went through the lung and heart areas. The ostrich moved only about ten feet before dropping. The bird was taken back to camp and photographed the next morning.

Herter's Model Perfection "60" Premier Magnum Hunter Laminated Wood and Glass Bow



Model Perfection "60" unstrung



Model Perfection "60" braced

200 FEET PER SECOND ARROW VELOCITY WEIGHING 500 GRAINS AT 29 INCHES WITH A 55 POUND BOW WEIGHT.

Here is the bow designed for the hunter archer who desires the finest in hunting equipment. Every possible feature of the modern bowyers art has been utilized to make this one of the most outstanding hunting bows of this day.

We invite you to shoot and compare this bow in all respects to any hunting bow, regardless of price and at our expense. Order one of these bows in your desired weight and use it for three weeks. If it doesn't outcast, outperform and outclass any competitive hunting bow of the same weight that you've ever used, return it to us within 30 days for a full refund plus transportation charges both ways.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: Available 60 inch length. Full working short turkish recurve so many bows today claim to be a full working recurve but have no working recurve at all.

HANDLE CENTER SHOT: The sight window is cut to the exact center in relation to the width of the handle. This means that when an arrow is rested against the sight window, the arrow will be off center one half of its diameter. The bow will perform best by rest is installed. This, however, will make the bow more critical to with the arrow further from the center, it may be done by cementing leather or other material against the sight window where the arrow rest installed. This, however, will make the bow more critical to arrow spine and it will be necessary to match the arrows more closely.

HANDLE MATERIAL: Laminated 1/8 inch exotic Brazilian rosewood and Canadian rock maple selected for contrasting grain and beauty.

HANDLE SHAPE: Deflexed to an exacting degree for specific bow length with built in double bow hand stabilizers.

GLASS BACKING: Desert tan German Farbenglas. The finest backing possible to produce. Desert tan color for the backing so that the bow camouflages well.

GLASS FACING: Black German Farbenglas. The finest facing possible to produce.

LIMB MATERIALS: Two No. 1 Canadian rock maple pieces in each limb bonded permanently together and micro-precision tapered to the tips. German Farbenglas faced and backed. Without careful micro-precision tapering of the maple strips you cannot get peak performance out of any bow.

MAXIMUM LIMB WIDTH: One and 14/16 inches.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match arrow rests the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented to the

sight window. Model 2 is a nylon monofilm leader material round brush for experienced archers. We will install rests or send them along with special cement so that you can install them. Model 2 rest fits into shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: 53 1/2 inch length. Entirely handmade. Finest Dupont Dacron. All servings handwrapped with Dupont nylon. The finest bow string possible to make.

FISTMELE HEIGHT: From back of bow: 9 3/4" to 10 1/4".

STRING QUIETER: Dupont neoprene rubber buttons on each end of the bow string to keep it from making a noise when released and from catching grass and twigs between the string and the tip of the bow.

GRIP: Modified flat wrist with wide palming area. Entirely hand shaped and hand sanded. Special contoured hand filling grip.

FINISH: Epoxy plastic will last longer than you will. Will not wear off in a season of hard use like lacquered or varnished competitive bows. The only bows made in North America with genuine epoxy finish. Make this test. Take your thumb nail and scrape any competitive bow on the handle. The finish will come off. Try this same test on a Herter Bow. The finish will not come off however you may dent the wood. The exclusive epoxy finish is not only durable but prevents the bow from absorbing moisture on humid days and from drying out on hot dry days giving you uniform performance regardless of the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.

ARROWS: In ordering arrows specify arrows having a spine of 10 pounds more than the pull weight of the bow due to its greater cast.

PULL WEIGHTS: All weights from 35 to 65 pounds. Be sure to specify the pull weight when ordering. If you desire your bow shipped at once allow us to ship the bow from one pound lighter than your pull weight to three pounds heavier pull weight. If you desire a specific pull weight specify and allow two weeks for delivery. If in doubt about what pull weight to order see the guide in front of archery section.

BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and tan.



BOW CASE: Each Perfection "60" Premier magnum comes complete with a beautiful, heavyweight expanded vinyl bow case. The case features a protected zippered opening, soft stretch knitted lining and double carrying handles. . . a case you'll be proud to carry your bow in.

Close up view of the Farbenglas overlays on the bow tip.



QA2M24 Right hand Shpg. wt. 5 lbs. \$59.50
QA2M25 Left hand Shpg. wt. 5 lbs. 59.50



160 pound white-tail doe taken by 15 year old Dave Hofmeister with a Herter Model Perfection 56 inch bow with a Ram MX tipped aluminum arrow.



A good Grant Gazelle killed by Jacques Herter, Jr. with a Herter Ram MX broadhead. The arrow caused instant knockdown and death by breaking the neck and severing the spinal cord.

Herter's Model Perfection Sambar Hunters Turkish Laminated Composite Wood And Glass Bow



Perfection Sambar Unstrung



Perfection Sambar Braced

HERTER'S ARE NOT UNDERSOLD. WITHIN 3 MONTHS COMPARE PRICES IN YOUR AREA, IF IN YOUR JUDGMENT HERTER PRICES ARE NOT LESS THAN WHOLESALE AND DISCOUNT HOUSE PRICES RETURN ITEM FOR FULL REFUND PLUS TRANSPORTATION CHARGES.

Herter's "Sambar Hunters" are fast becoming Americas most popular hunting bows. We invite you to compare these bows in all respects to competitive bows selling for as much as \$30.00 more. Order any length and compare. If our Sambar does not out class, out shoot and out perform competitive models return within 30 days for complete refund plus transportation both ways.

The exotic Brazilian rosewood handle offers beauty with highly contrasting grain structures found in no other woods. The built in double acting stabilizers are not only stylish in design but add functional performance in reducing the archers errors by stabilizing the archers bow hand at arrow release. The full working short turkish recurves have been designed for maximum efficiency on heavy broad-head arrows which guarantees flat trajectory and complete arrow penetration on all big game. The handle deflex of each length has been designed to the exact degree required to provide 100% bow stabilization during arrow release.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: Available in 60 inch, 62 inch, 64 inch and 66 inch lengths. Maximum efficiency is obtained from the full working short turkish recurve. So many bows today claim to be a full working recurve but have no working recurve at all.

HANDLE CENTER SHOT: The sight window is cut to the exact center in relation to the width of the handle. This means that when an arrow is rested against the sight window, the arrow will be off center one half of its diameter. The bow will perform best by resting the arrow in this manner. If you desire to shoot the bow with the arrow further from the center, it may be done by cementing leather or other material against the sight window where the arrow rest is installed. This, however, will make the bow more critical to arrow spine and it will be necessary to match the arrows more closely.

HANDLE MATERIAL: Exotic Brazilian rosewood.

HANDLE SHAPE: Deflexed to an exacting degree for each specific bow length with built in double bow hand stabilizers.

GLASS BACKING: Desert tan German Farbenglas, the finest backing possible to produce. Desert tan color for the backing so that the bow camouflages well.

GLASS FACING: Black German Farbenglas. The finest facing possible to produce.

LIMB MATERIALS: Two No. 1 Canadian rock maple pieces in each limb bonded permanently together and micro-precision tapered to the tips. German Fiberglass faced and backed. Without careful micro-precision tapering of the maple strips you cannot get peak performance out of any bow.

MAXIMUM LIMB WIDTH: One and 14/16 inches.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match arrow rests the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented to the sight window. Model 2 is a nylon monofilm leader material round brush for experienced archers. We will install rests or send them along with special cement so that you can install them. Model 2 rest fits into shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely handmade. Finest Dupont Dacron. All servings handwrapped with Dupont nylon. The finest bow string possible to make. 66 inch bow, 59 1/2 inch string, 64 inch bow, 57 inch string, 62 inch bow, 56 inch string, 60 inch bow, 53 1/2 inch string.

FISTMELE HEIGHT: From back of bow: 66 inch, 10" to 10 1/2", 64 inch 10 1/4" to 10 3/4", 62 inch, 10" to 10 1/2", 60 inch, 9 3/4" to 10 1/4".

STRING QUIETER: Dupont neoprene rubber buttons on each end of the bow string to keep it from making a noise when released and from catching grass and twigs between the string and the tip of the bow.

GRIP: Modified flat wrist with wide palming area. Entirely hand shaped and hand sanded. Special contoured hand filling grip.

FINISH: Epoxy plastic will last longer than you will. Will not wear off in a season of hard use like lacquered or varnished competitive bows. The only bows made in North America with genuine epoxy finish. Make this test. Take your thumb nail and scrape any

competitive bow on the handle. The finish will come off. Try this same test on a Herter Bow. The finish will not come off however you may dent the wood. The exclusive epoxy finish is not only durable but prevents the bow from absorbing moisture on humid days and from drying out on hot dry days giving you uniform performance regardless of

the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.

ARROWS: These bows are designed for heavy hunting arrows. In ordering arrows specify arrows having a spine of up to 10 pounds more than the pull weight of the bow due to its greater cast.

PULL WEIGHTS: All weights from 35 to 65 pounds. Be sure to specify the pull weight when ordering. If you desire your bow shipped at once allow us to ship the bow from one pound lighter pull weight to three pounds heavier pull weight. If you desire a specific pull weight specify and allow two weeks for delivery. If in doubt about what pull weight to order see the guide in front of archery section.

BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and tan.

Close up view of the Farbenglas overlays on the bow tip.



Shpg. wt. 5 lbs.

QA2M10	Right hand 66 inch length	\$47.50
QA2M11	Left hand 66 inch length	47.50
QA2M27	Right hand 64 inch length	47.50
QA2M28	Left hand 64 inch length	47.50
QA2M12	Right hand 62 inch length	44.50
QA2M13	Left hand 62 inch length	44.50
QA2M29	Right hand 60 inch length	44.50
QA2M30	Left hand 60 inch length	44.50

NATIONAL BIG BUCK CONTEST WINNER FOR 1964

Contest was sponsored by the American Bow Hunters Magazine. This huge white tail was taken in Southwestern Minnesota on November 28, 1964 using a Herter's Sambar Hunter 60 inch length. Head was

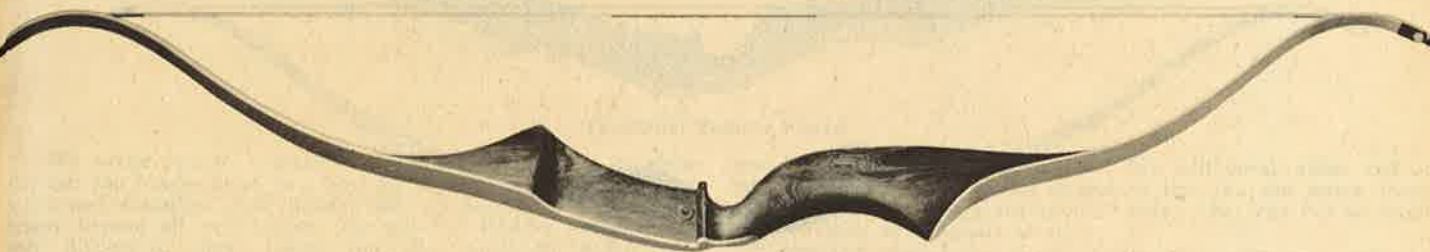


mounted for a material cost of less than \$9.00. Please refer to taxidermists section for a list of materials available.

Herter's Model Perfection Sambar "70" Target Turkish Laminated Composite Wood And Glass Bow



Perfection Sambar "70" target unstrung



Perfection Sambar "70" target braced

A superb new Sambar for the target archer. The exotic Brazilian rosewood handle offers beauty with highly contrasting grain structures found in no other woods. The built in double stabilizers are not only stylish in design but add functional performance in reducing the archers errors by stabilizing the archers bow hand at arrow release. The full working turkish recurves have been designed for maximum efficiency which guarantees flat trajectory for complete arrow control even on the longest targets for truly perfection shooting. The handle deflex has been designed to the exact degree required to provide 100% bow stabilization during arrow release.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 70 inches in length. Full working turkish recurve. So many bows today claim to be a full working recurve but have no working recurve at all.

HANDLE CENTER SHOT: The sight window is cut to the exact center in relation to the width of the handle. This means that when an arrow is rested against the sight window, the arrow will be off center one half of its diameter. The bow will perform best by resting the arrow in this manner. If you desire to shoot the bow with the arrow further from the center it may be done by cementing leather or other material against the sight window where the arrow rest is installed. This, however, will make the bow more critical to arrow spine and it will be necessary to match the arrows more closely.

HANDLE MATERIAL: Exotic Brazilian rosewood.

HANDLE SHAPE: Deflexed to an exacting degree with built in double bow hand stabilizers.

GLASS BACKING: Gleaming white farbenglas the finest backing possible to produce.

GLASS FACING: Gleaming white farbenglas. The finest facing possible to produce.

LIMB MATERIALS: Two No. 1 Canadian rock maple pieces in each limb bonded permanently together and micro-precision tapered to the tips. German Farbenglas faced and backed. Without careful micro-precision tapering of the maple strips you cannot get peak performance out of any bow.

MAXIMUM LIMB WIDTH: One and 14/16 inches.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match arrow rests the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented to the sight window. Model 2 is a nylon monofilm leader material round brush for experienced archers. We will install rests or send them along with special cement so that you can install them. Model 2 rest fits shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely handmade. 63 inch length. Finest Dupont Dacron. All servings handwrapped with Dupont nylon. The finest bow string possible to make.

STRING QUIETER: One pair Herter's bow string protector and silencer supplied for those who desire to use them. Dampens string noise and prevents twigs and grass from catching between string and bow tip while field shooting.

FISTMELE HEIGHT: From back of bow: 11" to 11 1/2".

GRIP: Modified flat wrist with wide palming area. Entirely hand shaped and hand sanded. Special contoured hand filling grip.

FINISH: Epoxy plastic will last longer than you will. Will not wear off in a season of hard use like lacquered or varnished competitive bows. The only bows made in North America with genuine epoxy finish. Make this test. Take your thumb nail and scrape any competitive bow on the handle. The finish will come off. Try this same test on a Herter Bow. The finish will not come off however you may dent the wood. The exclusive epoxy finish is not only durable but prevents the bow from absorbing moisture on humid days and from drying out on hot dry days giving you uniform performance regardless of

the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.

ARROWS: In ordering arrows specify arrows having a spine of 5 pounds more than the pull weight of the bow due to its greater cast.

PULL WEIGHTS: All weights from 30 to 50 pounds. Be sure to specify the pull weight when ordering. If you desire your bow shipped at once allow us to ship the bow from one pound lighter pull weight to three pounds heavier pull weight. If you desire a specific pull weight specify and allow two weeks for delivery.

BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and white.

Close up view of the Farbenglas overlays on the bow tip.



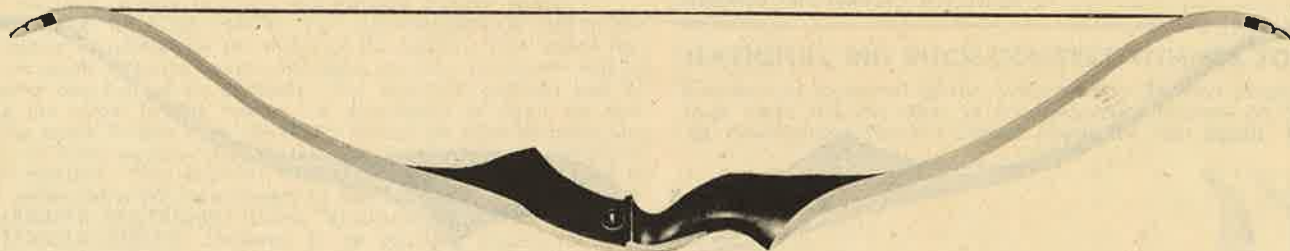
QA2M20	Right hand 70 in length Shpg. wt. 6 lbs.	\$52.50
QA2M21	Left hand 70 inch length Shpg. wt. 6 lbs.	52.50

HERTER'S ARE NOT UNDERSOLD. WITHIN 3 MONTHS COMPARE PRICES IN YOUR AREA. IF IN YOUR JUDGEMENT HERTER PRICES ARE NOT LESS THAN WHOLESALE AND DISCOUNT HOUSE PRICES RETURN ITEM FOR FULL REFUND PLUS TRANSPORTATION CHARGES.

Herter's Model Perfection Sambar Junior Turkish Laminated Composite Wood And Glass Bow



Perfection Sambar Junior unstrung



Perfection Sambar Junior braced

We have designed this bow for our sons and daughters who deserve the right to shoot the same quality bow as mom and dad. Exactly the same quality materials are used in its manufacture as in our adult bows. The modern bow hand double stabilized handle is not only stylish in design but very functional in performance by restricting bow hand movement during arrow release. The full working short Turkish recurves are not only extra stable but impart full power to the arrow even with short draw lengths. Your son or daughter will not only shoot better with the Sambar Junior but will develop a keener interest in archery because they have a bow like mom and dad's. The Sambar Junior is recommended for boys eight through twelve and for girls ten through sixteen.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: Available in 56 inch length.

LIMBS: Full working short Turkish recurve. So many bows today claim to be a full working recurve but have no working recurve at all.

HANDLE CENTER SHOT: The sight window is cut to the exact center in relation to the width of the handle. This means that when an arrow is rested against the sight window, the arrow will be off center one half of its diameter. The bow will perform best by resting the arrow in this manner. If you desire to shoot the bow with the arrow further from the center, it may be done by cementing leather or other material against the sight window where the arrow rest is installed. This, however, will make the bow more critical to arrow spine and it will be necessary to match the arrows more closely.

HANDLE MATERIAL: Exotic Brazilian rosewood.

HANDLE SHAPE: Deflexed to an exacting degree with built in bow handle double stabilizers.

GLASS BACKING: Gleaming white for contrast and beauty.

GLASS FACING: Gleaming white for contrast and beauty.

LIMB MATERIALS: Two No. 1 Canadian rock maple pieces in each limb bonded permanently together and micro-precision tapered to the tips. German Farbenglas faced and backed. Without careful micro-precision tapering of the maple strips you cannot get peak performance out of any bow.

MAXIMUM LIMB WIDTH: One and 1/2 inches.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match arrow rests the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented to the sight window. Model 2 is a nylon monofilament leader material round brush for experienced archers. We will install rests or send them along with special cement so that you can install

them. Model 2 rest fits into shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely handmade. 49 1/2 inches in length. Finest Dupont Dacron. All servings handwrapped with Dupont nylon. The finest bow string possible to make.

FISTMELE HEIGHT: From back of bow: 9 3/4" to 10 1/4".

STRING QUIETER: One pair Herter's bow string protector and silencer supplied for those who desire to use them. Dampens string noise and prevents twigs and grass from catching between string and bow tip while field shooting or hunting.

GRIP: Modified flat wrist with wide palming area. Entirely hand shaped and hand sanded. Special contoured hand filling grip.

FINISH: Epoxy plastic will last longer than you will. Will not wear off in a season of hard use like lacquered or varnished competitive bows. The only bows made in North America with genuine epoxy finish. Make this test. Take your thumb nail and scrape any competitive bow on the handle. The finish will come off. Try this same test on a Herter Bow. The finish will not come off however you may dent the wood. The exclusive epoxy finish is not only durable but prevents the bow from absorbing moisture on humid days and from drying out on hot dry days giving you uniform performance regardless of the weather. Laquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.



prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.

ARROWS: Due to its center shot design it will effectively handle all junior arrows.

PULL WEIGHTS: All weights from 20 to 35 pounds. Be sure to specify the pull weight when ordering. If you desire your bow shipped at once allow us to ship the bow from one pound lighter pull weight to three pounds heavier pull weight. If you desire a specific pull weight specify and allow two weeks for delivery.

BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and white.

Close up view of the Farbenglas overlays on the bow tip.



QA2M22 Right hand Shpg. wt. 3 lbs. \$28.50
QA2M23 Left hand Shpg. wt. 3 lbs. 28.50

Herter's Model Perfection Premier Laminated Wood and Glass Bows



Perfection Premier unstrung



Perfection Premier braced

We invite you to consider these majestic Premiers. Nowhere else can you buy so much in a bow for so little. The Brazilian rosewood and Canadian rock maple riser or handle section imparts beauty beyond all expectations. The graceful flowing lines are not only distinct in their design but add functional performance in maximum stability. The deflexed grip eliminates wrist actions creating tighter arrow groups than you have ever shot. The full working short Turkish recurved limbs have been designed to the 1/4th degree to coincide with the handle deflex to impart maximum efficiency with no stack on draw or kick upon arrow release. Decide for yourself. Try one of these bows for ten days. At the end of ten days if the Premier does not outperform and outclass any bow that you have ever shot aside from our other bows, return it for a complete refund plus transportation charges.

SPECIFICATIONS:

LENGTH: Available in men's 72 inch length or ladies 66 inch length. The 66 inch length is also ideal for adult or junior male archers with draw lengths of 26 and 27 inches.

LIMBS: Full working, short Turkish recurves specifically designed for maximum performance.

HANDLE: The sight window is cut to the exact center in relation to the width of the handle. This means that when an arrow is rested against the sight window the arrow will be off center one half of its diameter. The bow will perform best by resting the arrow in this manner. If you desire to shoot the bow with the arrow further from the center, it may be done by cementing leather or other material against the sight window where the arrow rest is installed.



This, however, will make the bow more critical to the arrow spine and it will be necessary to match the arrow more closely.

HANDLE MATERIAL: Laminated Exotic Brazilian Rosewood and Canadian rock maple selected for contrasting grain and beauty.

HANDLE SHAPE: Functional design for maximum stability and distinction.

GLASS BACKING: Gleaming white Farbenglas to add beauty and contrast.

GLASS FACING: Gleaming white Farbenglas to add beauty and contrast.

LIMB MATERIALS: Two selected No. 1 Canadian rock maple strips micro-precision tapered and laminated between Farbenglas backing and facing.

LIMB WIDTH: One and 14/16 inches maximum.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match arrow rests, the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented to the sight window. Model 2 is a nylon monofilament leader material

round brush for experienced archers. We will install either rest or send them along with special cement so that you can install them. Model 2 rest fits into a shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely handmade of finest Dupont Dacron. All servings wrapped with Dupont Nylon. The finest string available: 72 inch Model — 65 inch string length; 66 inch Model — 59 1/2 inch string length.

FISTMELE HEIGHT: From back bow: 72 inch model—11" to 11 1/2" 66 inch model—10" to 10 1/2".

GRIP: Modified flat wrist with wide palming area. Entirely hand-shaped.

FINISH: Coat upon coat of hand rubbed epoxy. Will not wear off in a season of hard use like lacquered or varnished competitive bows. The only bows made in North America with genuine epoxy finish. Make this test. Take your thumb nail and scrape any competitive bow on the handle. The finish will come off. Try this same test on a Herter Bow. The finish will not come off, however, you may dent the wood. The exclusive epoxy finish is not only durable but prevents the bow from absorbing moisture on humid days and from drying out on hot dry days giving you uniform performance regardless of the weather.



the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.

PULL WEIGHTS: 72 inch Model, all pull weights from 35 to 50 pounds. 66 inch Model, all weights from 25 to 40 pounds.

Please allow us to ship one pound lighter or three pounds heavier than weight specified. If, however, you desire a specific weight, please specify and allow another week for delivery.

BOW TIP OVERLAYS: Two laminations of black and white Farbenglas.



Close up view of the Farbenglas overlays on the bow tip.

BOW CASE: Each Perfection Premier bow comes complete with a beautiful heavy weight expanded vinyl bow case. The case features a protected zippered opening, soft stretch knitted lining and double carrying handles. A case you'll be proud to carry your bow in.

DELIVERY: Due to the fact that these are custom bows made specifically to your order, please allow two weeks for delivery.

QA2M1 Perfection Premier 72" right hand Shpg. wt. 6 lbs. \$79.50
QA2M2 Perfection Premier 72" left hand Shpg. wt. 6 lbs. 79.50
QA2M3 Perfection Premier 66" right hand Shpg. wt. 5 lbs. 79.50
QA2M4 Perfection Premier 66" left hand Shpg. wt. 5 lbs. 79.50

Herter's Model Perfection Emperor Hunter Turkish Laminated Composite Wood And Glass Bow



Perfection Emperor Hunter Unstrung



Perfection Emperor Hunter Braced

The shortest, sharpest shooting hunting bow available with built in bow hand stabilization in the medium price range. Truly Perfection in functional styling and performance. The heavy stabilized Brazilian rosewood handle section permits some shooting errors that will still allow fatal hits on big game that normally would result in a poor hit or even a complete miss. The short full working recurves impart maximum efficiency and velocity to heavy hunting arrows insuring complete arrow penetration on all big game.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 59 inches long.

LIMBS: Full working short turkish recurve. So many bows today claim to be full working recurve but have no working recurve at all.

HANDLE CENTER SHOT: The sight window is cut to the exact center in relation to the width of the handle. This means that when an arrow is rested against the sight window the arrow will be off center one half of its diameter. The bow will perform best by resting the arrow in this manner. If you desire to shoot the bow with the arrow further from the center it may be done by cementing leather or other material against the sight window where the arrow rest is installed. This, however, will make the bow more critical to arrow spine and it will be necessary to match the arrows more closely.

HANDLE MATERIAL: Exotic Brazilian Rosewood.

HANDLE SHAPE: Deflexed to any exacting degree with built in stabilizers which prevents any twisting of the bow and wrist while shooting. This not only allows complete ease of shooting but prevents arrows from being thrown out of the target from poor wrist action.

GLASS BACKING: Desert tan German Farbenglas, the finest backing possible to produce. Desert tan color for the backing so that the bow camouflages well.

GLASS FACING: Black German Farbenglas. The finest facing possible to produce. Black or blackish brown in color that gives you the clearest possible view of the target absorbing all light, hence the only practical color for bow facing.

LIMB MATERIALS: Two No. 1 Canadian rock maple pieces in each limb bonded permanently together and micro-precision tapered to the tips. German Farbenglas faced and backed. Without careful micro-precision tapering of the maple strips you cannot get peak performance out of any bow.

MAXIMUM LIMB WIDTH: One and 14/16 inches.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match arrow rests the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented to the sight window. Model 2 is a nylon monofilm leader material rounded brush for experienced archers. We will install rests or send them along with special cement so that you can install them. Model 2 rest fits into shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely handmade 52 1/2 inches long. Finest Dupont Dacron. All servings hand wrapped with Dupont nylon. The finest bow string possible to make.

FISTMELE HEIGHT: 9 3/4" to 10 1/4" from back of bow.

STRING QUIETER: Dupont neoprene rubber buttons on each end of the bow string to keep it from making a noise when released and from catching grass and twigs between the string and the tip of the bow.

GRIP: Modified flat wrist with wide palming area. Entirely hand shaped and hand sanded. Special contoured hand filling grip.

FINISH: Epoxy plastic will last longer than you will. Will not wear off in a season of hard use like lacquered or varnished competitive bows. The only bows made in North America with genuine epoxy finish. Make this test. Take your thumb nail and scrape any competitive bow on the handle. The finish will come off. Try this same test on a Herter Bow. The finish will not come off however you may dent the wood. The exclusive epoxy finish is not only durable but prevents the bow from absorbing moisture on humid days and from drying out on hot dry days giving you uniform performance regardless of the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different arrow point of impact depending on the weather.

ARROWS: In ordering arrows specify arrows having a spine of 1/8" pounds more than the pull weight of the bow due to its greater cast.

PULL WEIGHTS: All weights from 35 to 60 pounds. Be sure to specify the pull weight when ordering. If you desire your bow shipped at once allow us to ship the bow from one pound lighter pull weight to three pounds heavier pull weight. If you desire a specific pull weight specify and allow two weeks for delivery. If you





QA2N28



QA2N30



QA2M5



QA2N32



QA2N34



QA2M20



QA2M1



QB1F1

QB1F2

QB1F

QB1D4

QB1D2

QB1D1

QB1A5

QB1A1

QB1A0

doubt about what pull weight to order see the guide in front of archery section.

BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and tan.



Close up view of the Farbenglas overlays on the bow tip.

QA2M18 Right Hand Shpg. wt. 5 lbs. **\$44.50**
QA2M19 Left Hand Shpg. wt. 5 lbs. **44.50**

HERTER'S FAMOUS MODEL 21A HANDMADE TURKISH RECURVE SOLID FARBENGLAS BOWS



Side View, Model 21A

These world famous solid Farbenglas bows have proven themselves for over fifteen years. They are not untried newcomers at all. The Model 21A has taken countless deer, antelope, moose and many many bear and caribou. It is an extremely smooth shooting bow, has terrific cast and shoots quietly. You can make no mistake by ordering one of these famous bows.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 56 inches.

LIMBS: Proven working recurve.

HANDLE SHAPE: Molded to fit the hand and to prevent side movement of the bow.

BOW MATERIAL: German Farbenglas.

MAXIMUM LIMB WIDTH: 1 1/4 inches.

ARROW RESTS: Come with exclusive Model 1 and Model 2 International Match rests the finest possible to produce. Model 1 is a solid rest for beginning archers which may be cemented on the sight window. Model 2 is a nylon monofilm leader material round brush for experienced archers. We will install rests or send them along with special cement so that you can install them. Model 2 rest fits into a shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

COLOR OF BOW: Neutral to blend with natural cover.

STRING: Entirely handmade of finest Dupont Dacron. All servings hand wrapped. The best most expensive string possible to make. (51 inch length)

FISTMELE HEIGHT: 8" to 8 1/2" from back of bow.

STRING QUIETER: Dupont neoprene rubber buttons on each end of the bow string to keep it from making a noise when released and from catching grass or twigs between the string and top of the bow.

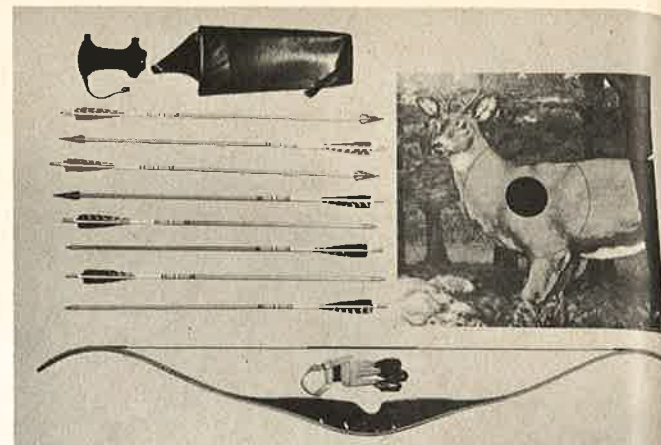
PULL WEIGHTS: All pull weights from 30 to 60 pounds. Be sure to specify the pull weight when ordering. Available in right hand model only. If in doubt about what pull weight to order see the guide in front of the archery section.

GUARANTEE: Order out any Herter Farbenglas bow and use it for a week and compare it. If in your judgment it does not outperform in all respects any solid glass bow and is not made with much better workmanship and materials throughout, return within one month for a full refund plus transportation charges. Guaranteed for 14 months against breakage in use and faulty workmanship and materials.

QA1A Shpg. wt. 4 lbs. **\$11.95**

HERTER'S DELUXE MODEL OLYMPIAN 17° CV TURKISH LAMINATED WOOD AND GLASS BOW OUTFIT FOR ADULTS

Outfit consists of one Deluxe Model Olympian 17° CV Turkish Laminated Composite Wood and Glass Bow, either in 63 1/2" or 69 1/8" length complete with dacron string and brush buttons. Four 28 inch Port Orford cedar field arrows, and four 28 inch Port Orford cedar broadhead hunting arrows with Ram MX four edged broadheads. One leather arm guard, one shooting tip and one target face. Comes in pull weights from 25 to 60 pounds. Please specify weight desired.

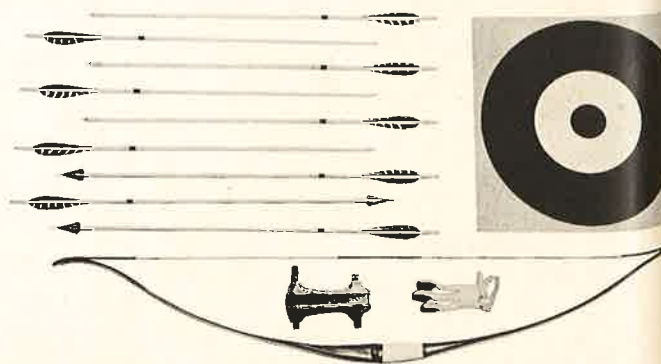


length or 69 1/8 inch length complete with dacron string and brush buttons. Four 28 inch Port Orford cedar field arrows, and four 28 inch Port Orford cedar broadhead hunting arrows with Ram MX four edged broadheads. One leather arm guard, one shooting tip and one target face. Comes in pull weights from 40 to 50 pounds. Please specify weight desired.

QA3J1 Right hand 63 1/2" length Shpg. wt. 7 lbs. **\$36.95**
QA3J2 Left hand 63 1/2" length Shpg. wt. 7 lbs. **36.95**
QA3J4 Right hand 69 1/8" length Shpg. wt. 7 lbs. **39.95**
QA3J5 Left hand 69 1/8" length Shpg. wt. 7 lbs. **39.95**

HERTER'S MODEL 21A FARBENGLAS BOW OUTFIT FOR ADULTS

Outfit consists of one Model 21A Farbenglas bow complete with dacron string and brush buttons, six 28 inch Port Orford cedar field arrows and three 28 inch Port Orford cedar broadhead hunting arrows with Ram MX four edged broadheads. One leather arm guard, one shooting tip and one target face. Comes in pull weight from 25 to 60 pounds. Please specify weight desired. Gives you a complete



outfit for target shooting and hunting. Available in right hand model only.

QA2A1 Shpg. wt. 5 lbs. **\$11.95**

HERTER'S FAMOUS JUNIOR FARBENGLAS BOWS CUSTOM QUALITY FOR YOUNG ARCHERS

Herter's Junior Farbenglas Archery bows are not toys but rather a modern weapon. We have designed these four models to meet the demands of the young archer from price range to length and pull weights. These models are all based on the adult Turkish recurve

designs which are the most efficient bows ever developed. Do not handicap your son or daughter by starting them with a poorly designed bow that never will shoot accurately. Our junior bows are made of solid Farbenglas a German fiberglass unequalled for archery bows. The grips are contour molded plastic and the bows come complete with a woven dacron bow string.



QA2K Length five feet for youngsters 10 to 15 years old. Pull weight 25, 30 and 35 pounds may be used by either right or left hand archers Shpg. wt. 4 lbs. **\$9.95**



QA2K3 Length five feet for youngsters 10 to 15 years old. Pull weights 25, 30 and 35 pounds. Available in right hand model only Shpg. wt. 3 lbs. **\$8.95**



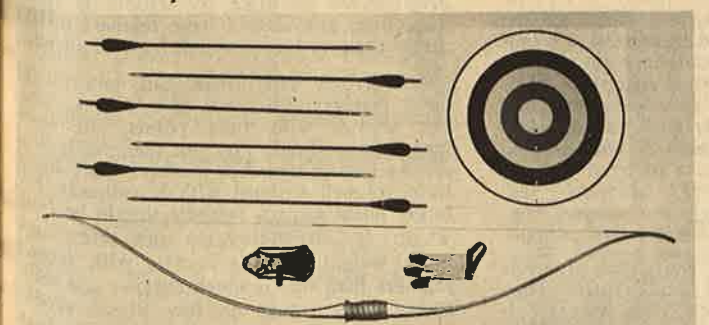
QA2K5 Length four feet six inches, for youngsters 8 to 12 years old. Pull weights approximately 25 pounds. Available in right hand model only Shpg. wt. 3 lbs. **\$5.35**



QA2K7 Length four feet for youngsters 6 to 10 years old. Pull weight approximately 20 pounds Available in right hand model only Shpg. wt. 2 1/2 lbs. **\$4.95**

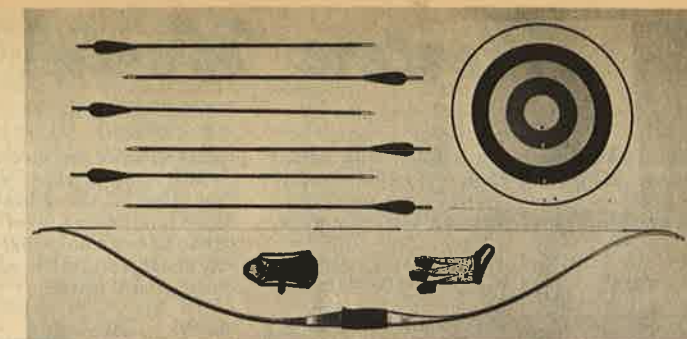
HERTER'S JUNIOR FARBENGLAS BOW OUTFITS SPECIALLY DESIGNED FOR BASIC TRAINING OF YOUNG ARCHERS

The initial training of the young archer is most important. Proper training cannot be accomplished with poor equipment in archery or in any other sport. We have selected the items for these outfits from our regular catalog listings that will give them the proper training for adult archery.



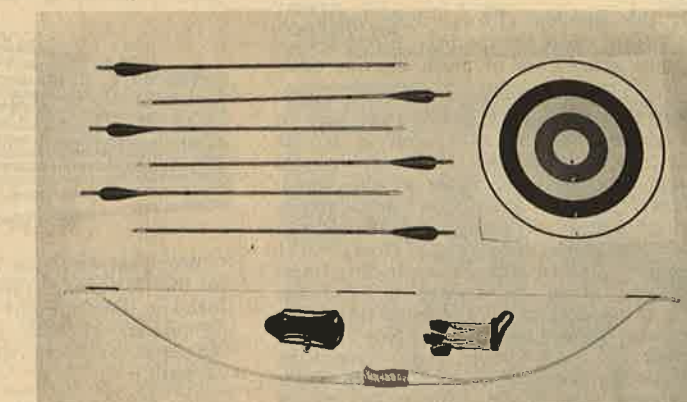
For young archers 10 to 15 years old. Outfit contains one five foot Junior Farbenglas bow, six 26 inch Port Orford cedar target and small game arrows, one leather arm guard, one finger tip and one 16 inch four color target. Available in pull weights 25, 30 and 35 pounds.

QA2K9 Shpg. wt. 5 lbs. **\$12.95**



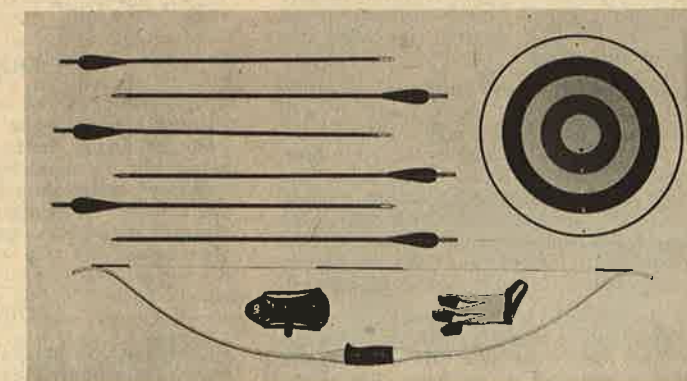
For young archers 10 to 15 years old. Outfit contains one five foot Junior Farbenglas bow, six 26 inch Port Orford cedar target and small game arrows, one leather arm guard, one finger tip and one 16 inch four color target. Available in right hand model only in pull weights 25, 30 and 35 pounds.

QA2K4 Shpg. wt. 3 1/2 lbs. **\$11.95**



For young archers from 8 to 12 years old. Outfit contains one four foot 6 inch Junior Farbenglas bow, six 24 inch Port Orford cedar target and small game arrows, one leather arm guard, one finger tip and one 16 inch four color target. Available in right hand model only. Approximately 25 pound pull weight.

QA2K6 Shpg. wt. 3 1/2 lbs. **\$7.98**

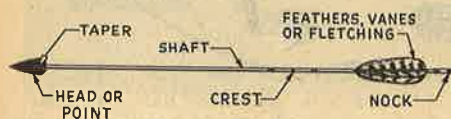


For young archers from 6 to 10 years old. Outfit contains one four foot Junior Farbenglas bow, six 24 inch Port Orford cedar target and small game arrows, one leather arm guard, one finger tip and one 16 inch four color target. Available in right hand model only in approximately 20 pound pull weight.

QA2K8 Shpg. wt. 3 lbs. **\$7.49**

Herter's World Famous Arrows

The arrow field today is filled with varied methods of getting high prices for nearly any grade of arrow. Herter's are striving to give you the best arrows at a low, fair price.



Whether or not you buy our arrows, here are the things about arrows that you must know.

WOODEN ARROWS

Wooden arrows are the most widely used for target, field shooting and big game hunting. They shoot very well and are inexpensive.

Of the wooden arrows, those made of Port Orford cedar are the best. Birch, spruce and pine arrows are of much inferior quality.

Port Orford cedar arrow shafts come in four grades, No. 1, 2, 3, and 4. No. 1 grade shafts have no cross grain, are straight, and have no flaws in the wood. Grades No. 2, 3, and 4 have poor grain, varying degrees of flaws, and too low a spine. We make arrows only from No. 1 grade Port Orford cedar. Even in this finest procurable grade we discard 15% of the shafts as unsatisfactory, and burn them. We know that arrows made from No. 2, 3, or 4 grades of Port Orford cedar cannot be made to shoot accurately or stand up under continuous use. We do not make any of these poorer grade arrows. We believe that poor arrows hurt archery. Arrows that will not shoot accurately or stand up well discourage shooters.

SPINE

When an arrow is shot from a bow, the bow string puts a terrific pressure on the arrow shaft, causing it to bend. If your bow is not a center shot type of bow, the arrow also has to bend as it passes the bow in flight, and then it must recover its original shape. This resiliency of an arrow, or bending quality, is called the spine of the arrow.

If the arrow is too stiff or, in other words, if it has too much spine, it will shoot to the left. If the arrow shaft is too soft, or has too little spine, for your bow, it will shoot to the right. If the arrow has a spine that matches, within five pounds, the pull of your bow, the arrow will shoot accurately. When you order Herter arrows, state the pound pull of your bow, and arrows that are spined for your bow will be sent.

To spine a cedar arrow properly, proceed as follows: First, examine the arrow shaft carefully and locate the side where the grain of the arrow shaft is on edge. This is of greatest importance. Mark this side with a dot at the end of the shaft. The arrow is then put in the spine testing machine with the side marked by the dot facing downward. The spine, or the amount of pressure required to bend the shaft, is then recorded by the machine. Arrow shafts of the same spine must be placed together. When the arrow is made the cock feather, or colored

feather, must be mounted on the exact side which you marked with the dot, showing the edge of the grain in the shaft. On No. 2, 3 and 4 grade of shafts, no spining is done as we know that these cannot be made to shoot accurately and are actually worthless, at any price.

WEIGHT

In order for arrows to shoot consistently, they must be matched for weight. The fact that arrow shafts have been accurately spined, does not mean that they automatically weigh the same, or even nearly so. Arrows must be weighed after being completed, as the grain density varies the weight of the arrow. To eliminate weight errors, all of Herter's completed arrows are weighed and sorted to guarantee consistent shooting from any group of arrows.

NOCKS

The nock of the arrow is the slot in the back end of the shaft into which the bow string fits. Herter's Custom A-MX nock and Herter's Olympian Match are the only two popular styles that are really satisfactory.

SHAFT SIZES

Wood arrows, for the most part, come in the following shaft sizes: 5/16 of an inch in diameter for bows having up to 45 pounds of pull; 11/32 of an inch in diameter for bows with 40 to 70 pounds of pull.

LENGTH OF ARROWS

All good bows for adults are tested for pull at 28 inches of draw. The average arrow length used, for adults, is 28 inches. If however, your arms are short and you cannot pull 28 inches you can still use 28" arrows with little disadvantage. You will lose approximately two pounds of pull in your bow, for every inch shorter than 28" that your arrow is.

If your arms are extra long, you may need a 29" arrow.

CREST

The crest of an arrow refers to the colored bands on the shaft. Crests are put onto the arrow shafts, not only for decorations, but for identification also.

Arrow crests should be confined to simple designs. Huge crests with varied colors cheapen the arrows' appearance and serve no purpose.

POINTS

There are, in general, four types of metal points commonly used on arrows. They should be made of steel. They are as follows:

1. Field point. This is the best point for small game hunting. It penetrates well and it does not skid easily, thus making arrows easier to retrieve. Field points are made with either a blunt or pointed end. The pointed end is the most widely used. Generally, field points come in varied

weights; 100 grains for arrows having a shaft diameter of 5/16" or less and 125 grains to 160 grains for arrows with a shaft diameter of 11/32". They are also available either permanent or interchangeable.

Field points are made in these weights so they will nearly equal the weight of broadheads, so you can easily replace broadheads with field points and your arrows will still shoot alike. They also give the arrow the necessary weight to insure good penetration on small game.

2. Broadhead point available in single blade, three blade and two blade or four edge broadhead. Aerodynamically, the four edge are the most perfectly designed type of broadheads. They penetrate well and make the wound bleed rapidly. They are very popular with hunters who hunt big game. There are many different types available to the hunter. Some have two large blades and two small ones, some have 3 large blades, etc. Most of them are very destructive and will kill quickly and cleanly. Herter's new patented Ram MX four edge broadhead leads the field in multiple blade heads.

3. Fishing head. This point is usually much heavier than a target point, so it can penetrate water and the tough skin of a fish. Two steel barbs, one on each side of the point allow easy penetration and will hold very well. These barbs should be the reversible type so that they may easily be removed from the tough skin and scales of the rough fish shot with these arrows.

4. Target point. This is simply a short sharply tapered point. These are used for target shooting.

FEATHERS

There should be at least three feathers on the arrow shaft, possibly some very heavy broadhead arrows may be used with four feathers. The feathers must be put on at an angle, so that they will cause the arrow to rotate or revolve as it goes through the air. This gives the arrow lateral stability. After the arrow leaves the bow, air pressure on the feathers causes the arrow to rotate, which stabilizes its flight. At the same time, it causes the arrow head to travel in a more level straight line, reducing its tendency to drop before its flight momentum is spent. Therefore, you should have feathers on the arrow that are large enough for this purpose.

For arrows with broadheads, you should have feathers that are five inches long. For arrows with field points, the same length is required. You can then, with field arrows having five inch feathers, more easily train yourself to hunt with broadheads. For target point arrows, feathers should be from 3" to 5", depending on the arrow and point weight. Making arrows with shorter feathers than this is much cheaper and shorter feathers are found on low priced arrows as well as on some inferior grade, high priced arrows.

All arrow feathers for No. 1 grade arrows should be made from the first three pointed wing quills from tom turkeys. Pointer quills from hen turkeys are much softer and go into No. 2, 3, or 4 grades of arrows.

HERTER'S FAMOUS INTERNATIONAL MATCH HIGHEST PRECISION ALUMINUM ARROWS

YOU CAN NOW BUY THE FINEST ALUMINUM SHAFT ARROWS AT FAIR, HONEST, LOW PROFIT PRICES. ORDER OUT SOME OF THESE ARROWS. COMPARE THEM TO ALL COMPETITIVE ALUMINUM SHAFT ARROWS. IF IN YOUR JUDGMENT YOU DO NOT FIND THEM FAR SUPERIOR IN ALL RESPECTS, RETURN WITHIN TWO WEEKS FOR A FULL REFUND PLUS TRANSPORTATION CHARGES.

NOTE: Until Herter's entered the aluminum arrow field, these arrows were considered much too expensive for the average shooter to use. They were rarely seen on archery target ranges and only infrequently were they seen in the hunting country. The only reason for this was the out-of-reason prices that had been maintained on these fine arrows. Herter's is now able to offer a micro-precision aluminum arrow at a price that all shooters can afford.

The only reason that aluminum shaft arrows never became popular is that ridiculously high profit prices were asked for them. They were considered the luxury item in the archery trade and luxury prices were asked for them. Herter's policy of low profit and high volume now makes it possible for everyone to shoot aluminum shaft arrows. Aluminum shaft arrows are no longer just a wealthy man's arrow!

There are no finer aluminum arrows. Order out a few and look them over. Give them a real tough test, on the target range and hunting.

Herter's arrows are available with the following types of points:

- (1) Target point — the weight of each point is properly balanced with the specific shaft size for ultimate accuracy.
- (2) 5° taper fitted for those who desire to install their own broadhead or 5° taper hole field points.
- (3) Herter's new patented Special Ram MX four edged Broadhead, the ultimate for those who insist on the best.

Target arrows are available from 25 to 70 pound pull weights. Broadheads and taper fitted arrows are available from 40 to 70 lbs. Please specify pull weights desired!

Please specify desired weight when ordering.

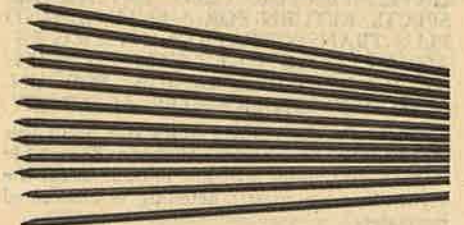
No.	Length Arrow	Type Point	Fletching Lgth.	Per 6	Per 12
QB1A0	28"	1	4"	\$6.25	\$11.95
QB1A1	28"	2	5"	6.25	11.95
QB1A5	28"	3	5"	7.85	16.25
QB1A6	29"	1	4"	6.25	11.95
QB1A6A	29"	2	5"	6.25	11.95
QB1A9	29"	3	5"	7.85	16.25

Shpg. wt. per 6—1½ lbs.; per 12—2 lbs. 6 ozs.

HERTER'S SPECIAL MICRO-PRECISION ALUMINUM ARROW SHAFTS

YOU CAN NOW AFFORD TO MAKE YOUR OWN ALUMINUM ARROWS BECAUSE HERTER'S BELIEVES IN SELLING ALUMINUM ARROW SHAFTS AT LOW, HONEST, FAIR PRICES. COMPARE, IF YOU DO NOT FIND THAT THESE ALUMINUM ARROW SHAFTS ARE THE FINEST THAT YOU HAVE EVER SEEN OR USED, RETURN WITHIN ONE MONTH FOR A FULL REFUND PLUS TRANSPORTATION CHARGES. READ THE DETAILS BELOW ON WHAT A GOOD ARROW SHAFT SHOULD BE.

There has always been a great deal of mystery attached to aluminum arrow shafts. As long as there was misunderstanding about aluminum shafts, it was much easier to sell them at luxury prices. Herter's is the first aluminum arrow manufacturer to explain these details. Almost any manufacture can turn out a moderately precision shaft since machines for making these are available to anyone. However, only very rarely is wall thickness discussed for archers to under-



stand. Aluminum arrow shafts that do not have accurate, consistent, micro-precision machined wall thickness throughout the full length, are worthless. The tremendous pressure applied to an arrow when it is shot from a bow will result in very erratic flight, unless the wall thickness of the aluminum shaft is consistent for the full length of the arrow. Herter's aluminum arrow shafts have this consistent wall thickness.

Herter's Micro-Precision aluminum arrow shafts come all ready for attachment of the nock. Nock end has a swaged 11½ degree taper. Point end is open and may be fitted with Point end tapers for broadhead or interchangeable field point use, or with our insert type field and target points. These must be bought separately and are not included with the shafts. There is no need for further machining these shafts other than cutting for proper length. Order out a supply of these aluminum arrow shafts and examine them thoroughly. Make up a few arrows from them and give these arrows a tough field or hunting test. If within one month you find that they are not the finest aluminum arrow shafts you have ever seen, return them for a full refund.

In ordering aluminum arrow shafts, be sure to order the correct size for your bow. Herter's makes available eleven different size aluminum shafts so that you can be sure to have an arrow that will match your bow perfectly. These shafts are supplied in 30" lengths and may be cut to any desired length. The following is the suggested shaft sizes for bow weight and arrow length.

A new universal shafting is now available in the 304-x15. This shaft is .304 inches in diameter with a .015 wall thickness. This new shaft has been designed for the target archer, minimizing the necessity of matching shaft sizes and weights with specific bow weights and draw lengths. The new 304-x15 is quicker on recovery upon leaving the bow than the smaller diameter arrow with heavier wall thickness. This enables the arrow to group tighter by eliminating erratic flight as

it leaves the bow. The 304-x15 has been designed to shoot properly from 40 to 50 pound bows at either 28 or 29 inch draw lengths.

When ordering shafts for broadhead use, we suggest ordering shafts one size heavier than bow weight also allow at least ¾" extra arrow length for overdraw on broadhead arrows.

BOW WEIGHTS	26"	27"	28"	29"	30"
25-30		16-.016	16-.016	17-.016	17-.018
30-35	16-.016	17-.016	17-.016	17-.018	18-.018
35-40	17-.016	17-.018	17-.018	18-.016	18-.018
40-45	17-.018	17-.018	18-.016	19-.016	19-.016
45-50	18-.016	18-.016	18-.018	19-.018	20-.018
50-55	18-.018	19-.016	19-.016	19-.020	20-.020
55-60	19-.016	18-.020	19-.018	20-.018	20-.020
60-65	19-.018	19-.020	19-.018	20-.020	20-.020
65-70	19-.020	19-.020	19-.020	20-.020	20-.020
70-75	19-.020	20-.020	20-.020	20-.020	

The above designations are standard aluminum shaft sizes. A 17-.016 shaft is 17/64 O.D. with a .016" wall thickness, etc.

Please specify length arrow is to be cut, pull weight and shaft size desired when ordering.

	Per Doz.
QD1A Shpg wt. 3 lbs.	\$8.40
QD1A1 304 - x15	9.60



The largest of thirty-six baboons killed by Jacques Herter, Jr. with Herter Ram-X broadheads and Herter aluminum shaft arrows. They were killed from a blind near a fresh corn bait. Pelts were saved and flesh eaten by Africans. Baboons have a pork-like taste and are very good eating.



Oryx shot at dawn by Jacques Herter, Jr. with Herter Ram-X broadhead and Herter aluminum shaft arrow. The arrow struck much too high and damaged the upper part of the lungs. The oryx ran about a hundred yards, stumbled and fell down and quickly died. The animal was taken back to camp and the photograph taken after breakfast. Oryx hide is a good half-inch thick and hard to penetrate.

feathers which require no further trimming or burning) 12 Olympian match nocks, one tube Herter's fletching cement (enough for several dozen arrows) or replacement feathers.

Available in all pull weights from 20 pounds to 70 pounds. Please specify pull weight desired along with corresponding shaft letter size selected from Farbenklas arrow shaft spine chart. When ordering kit for broadhead we suggest ordering shafts one size heavier than bow weight also consider 3/4 inch longer shaft than normal target arrow length when cutting, to provide sufficient overdraw for broadhead clearance. Shpg. wt. 3 lbs.

Please note: Target points available for shaft sizes A through H only. 5° point tapers available for shaft sizes C through J only.

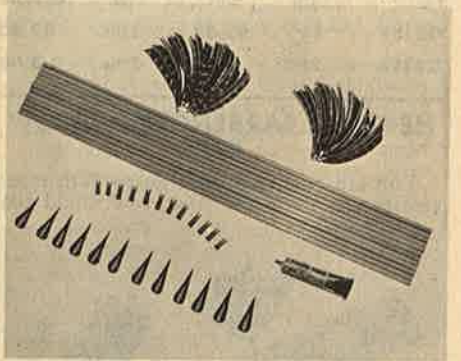
QH1A7 Supplied with target points. Per dozen **\$8.85**

QH1A8 Supplied with 5 degree tapers for use with broadheads or field point which may be ordered from regular listings. Per dozen **\$8.98**

HERTER'S PORT ORFORD CEDAR ARROW KIT

YOU CAN MAKE THE FINEST OBTAINABLE ARROWS FOR A FRACTION OF THE COST OF READY MADE ARROWS. COMPARE, IF WITHIN ONE MONTH YOU DO NOT FIND ALL MATERIALS TO BE THE BEST OBTAINABLE RETURN FOR A FULL REFUND, PLUS TRANSPORTATION CHARGES.

If you are handy with small tools you can now make arrows that are far superior to most arrows available since we include only the best obtainable materials in these kits.



Kit includes 12 matched, finished shafts, 11/32" diameter. (Shafts are 30" long and may be cut to desired length. If however you plan on using 29" or 30" arrows specify a spine five pounds heavier for 29" and 10 pounds for 30" than your bow's pull weight.) 12 Olympian match nocks; 12 points, with your choice of our famous field points or broadheads; 36 five inch die cut tom turkey quill fletchings. 24 natural color and 12 dyed barred for cock feather; and one tube of Herter's Fletching and Nock Cement.

Available in pull weights from 35 lbs. through 70 lbs. Please specify pull weight desired Shpg. wt. 3 lbs.

No. Price
QH1A1 Supplied with 11/32" tapered hole field points **\$4.38**
QH1A4 With Ram MX four edged broadheads **\$8.06**

HERTER'S CEDAR ARROW SHAFTS NO. 1 GRADE PORT ORFORD CEDAR

Port Orford cedar arrow shafts come in four grades, No. 1, 2, 3 and 4. The No. 1 grade is the finest procurable. The number



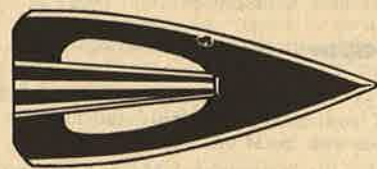
2, 3 and 4 grades contain shafts that have cross grain, low soft spine and flaws that are both visible and invisible. We do not sell No. 2, 3 or 4 shafts, as they cannot be made into arrows that shoot accurately. We believe that arrows which cannot be shot accurately hurt archery by discouraging the shooter. All of our cedar shafts have special process waterproof finish and they come in 30 inch lengths so that you can make arrows to the exact length you want. No. 1 Port Orford grade arrow shafts are sanded smooth and finished. Our shafts are spined (based on 28" pull) in weights: 35, 40, 45, 50, 55, 60, 65 and 70 pounds. If you cut the shafts for 29 inch arrows, add 5 pounds to spine weight and 10 lbs. for 30 inch arrows. Shaft size 11/32". Specify which pound pull you require when ordering.

QD1B Shpg. wt. 2 lbs. Per Doz. **\$2.43**

HERTER'S NEW MAGNUM BROADHEADS PRECISION GROUND TOOL STEEL AND CHRONA PLUS STAINLESS STEEL WITH 5 DEGREE INSIDE TAPER

BLADE IS MADE OF SOLID ONE-PIECE TOOL STEEL.

More bow hunters use our single blade Magnum broadhead than all other single blade broadheads put together. It is easily kept razor sharp. Gives maximum penetration. Will even shoot through the skull of



game animals such as deer, moose and bear. Specially vented so it cannot glide or plane. Blade and ferrule now copper brazed into one unit for maximum strength and performance. Shpg. wt. per 12—8 ozs.

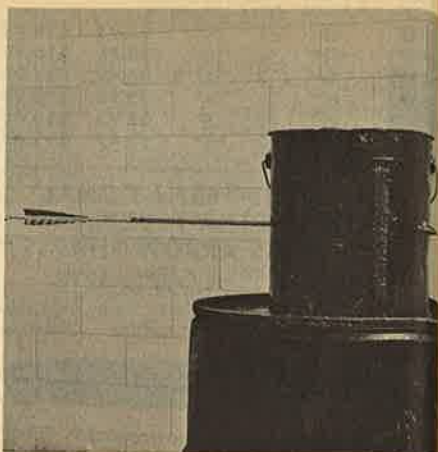
No.	Grain Wgt.	Shaft Dia.	Hole Style	Per 12
PRECISION GROUND TOOL STEEL				
QC1B1	135	11/32"	taper	\$2.85
QC1B2	125	5/16"	taper	2.85
CHRONA PLUS STAINLESS STEEL				
QC1B10	135	11/32"	taper	\$3.45
QC1B11	125	5/16"	taper	3.45

FACTS ON HERTER'S CHRONA PLUS STAINLESS STEEL RAM MX BROADHEADS

Herter's Chrona stainless steel broadheads will penetrate a 5 gallon pail of sand without breaking.

Chrona plus stainless steel is the steel used in the razor blades that give you fifty shaves without sharpening. It is satin finish and will not reflect light. Herter's as usual lead the field and were the first in the world to make stainless steel broadheads. In

shooting through flesh they perform the same as tool steel but remain sharper longer.

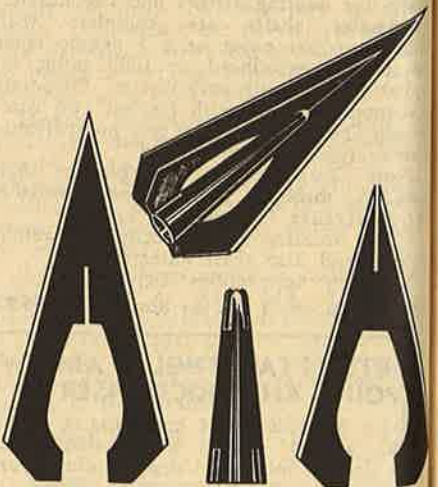


On bone however they penetrate over double of any steel broadheads.

HERTER'S SPECIAL RAM MX PRECISION GROUND TOOL STEEL AND CHRONA PLUS STAINLESS STEEL 4 EDGED BROADHEADS WITH 5 DEGREE INSIDE TAPER

Patent No. 2,909,372

COMPARE, IF YOU DO NOT FIND THESE BROADHEADS TO BE THE FINEST FOUR EDGED BROADHEAD YOU HAVE EVER SEEN OR USED, RETURN WITHIN ONE MONTH FOR A FULL REFUND PLUS TRANSPORTATION CHARGES. LEGAL IN ALL STATES, METAL FERRULE. MICRO PRECISION BALANCED AND ENGINEERED TO GIVE THE SHOCK OF A MEDIUM SIZED REVOLVER BULLET.



We ran scientific tests on all four edged broadheads for over two years. We tested every North American as well as European broadhead for the following. 1. Penetration. 2. Shock. 3. Speed. 4. Durability. 5. Accuracy. 6. Balance.

We fired over a million tested shots before we were able to develop and prove to ourselves that we had a 4 edged broadhead that was perfect on all tests and only would outperform all other 4 edged broadheads by a wide margin but delivered honest shock as well as just piercing power.

This entirely new broadhead is exactly 2 7/8" long. Exactly 1 1/8" at the widest

point. The two side blades are exactly 1 7/8" long. The angle of the large blade is 13°. The angle of the small blade is 16°.

The Ram MX is scientifically ventilated to prevent all gliding or inaccuracy. It is made of the finest tool steel procurable fully tempered but it is not glass hard so it shatters or can't be resharpened. The blade of course has a metal ferrule. Plastic ferrules are not only illegal in many states and rightly so but our tests proved that they will not stand up for shock and penetration tests. By scientifically developing a 4 edged broadhead with maximum speed, maximum penetration, maximum durability we developed a broadhead for the first time that has proven tested knock down shock power. The Ram MX makes a hole through bone and flesh over twice the size of a mushroomed thirty caliber rifle bullet. It destroys all tissue, bone, flesh and nerve cells just as well as a thirty caliber bullet. It has the push, thrust, shock of a .38 caliber revolver bullet. We have made bullet proof vests of fibreglas sheets for over ten years. The feel to a human being struck with the Ram MX was indistinguishable from being hit with a .38 caliber revolver bullet. This 4 edged broadhead delivers real shock. Field tested this broadhead in not one case lost a deer. Every deer struck, dropped within a hundred yards of where it was shot. One deer struck in the head was knocked completely off from its feet and never got up. All deer hit in the lung and heart areas died just as quickly as if hit with a rifle bullet or quicker. A deer will usually run further with a rifle bullet through its heart than with a Ram MX broadhead through it.

You do your own proving. Order out a dozen Ram MX broadheads. If they do not outperform by a huge margin any broadheads that you have ever seen or used return within one month for a full refund plus transportation charges. Shpg. wt. 12—8 ozs.; 144—3 lbs.

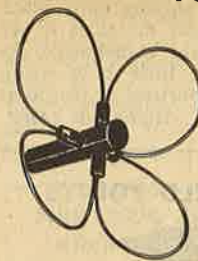
No.	Grain Wt.	Shaft Dia.	Hole Style
QC1B3 or 5	140	5/16"	5° taper
QC1B4 or 6	160	11/32"	5° taper

PRECISION GROUND TOOL STEEL		
	Per 6	Per 12
QC1B3	\$1.95	\$3.78
QC1B4	2.08	3.98
CHRONA PLUS STAINLESS STEEL		
QC1B5	\$3.03	\$5.55
QC1B6	3.20	5.95



World's record archer's gerenuck taken without a poison arrow. Killed by Jacques Herter, Jr. with Herter Ram-MX broadhead and Herter Aluminum shaft arrow.

HERTER'S SNARO ARCHERY POINTS



Perfect for small game. Saves archery shafts. Spring hoops take up shock so that shafts do not break when hitting rocks, trees, etc. Gives tremendous impact. Kills small game instantly by shock. Shaft size 11/32" parallel.

QC1B8 6" Uplander Shpg. wt. 4 ozs. **\$1.50**
QC1B9 3" Gamelander Shpg. wt. 4 ozs. **1.35**



Jacques Herter, Jr. with five full-grown, extra large dik-dik antelope. One of them the world's archer's record. They are easier to hunt than jackrabbits.

HERTER'S PROFESSIONAL MODEL FIELD POINT

THE FINEST FIELD POINT AND SMALL GAME SHOOTING POINT

Ordinary field points of all kinds, if shot into rabbits or pheasants, will fall out when the rabbit runs or the pheasant flies away. Our Herter Professional Model Field Point will stay in the animal or bird you hit. If a rabbit tries to run with the arrow in him the arrow soon catches in the grass or bushes and stops him. If a pheasant flies away with a Herter Professional Model Field Point in him, his flight is difficult and he will light quickly. He will stay where he lands, as the arrow will catch in the grass or bushes and hold him.

The Herter Professional Model field point opens up a larger hole than any other field point and causes almost instant death in most cases.

The Professional Model Field Point is also an excellent squirrel point as it will tend to bounce out of tree trunks when misses occur.

In order to insure correct grain weight, this point is offered only in parallel hole 11/32 I.D. Shpg. wt. 6—6 ozs.; 12—8 ozs.; 144—2 lbs.

No.	Per 6	Per 12	Per 144
QC1C	\$1.54	\$2.98	\$10.80

HERTER'S SPECIAL PRECISION TURNED NON-SKID FIELD POINTS WITH 5 DEGREE INSIDE TAPER AND MACHINED ACCURATE PARALLEL HOLE

These points are the finest possible quality. We turn them out from solid steel bars on high precision automatic lathes. We then nickel-plate them to prevent rusting. They are available either with a 5 degree tapered hole or with a parallel hole to fit either type of arrow shaft. Because of this availability, you can practice with field points and easily shift to hunting broadheads on the same arrow shafts. This allows you to develop a constant anchor point, as well as aiming point. Both are important to the deer hunter. The 140 grain 5/16 and the 160 grain 11/32 field points have been added to match the weight of the Ram MX 4 edge broadheads. Shpg wt. 12—8 ozs.; 144—2 lbs.

No.	Grain Wgt.	Shaft Dia.	Hole Style	Per 12	Per 144
QC1D	100	19/64"	taper	50c	\$5.40
QC1D1	100	5/16"	taper	50c	5.40
QC1D2	100	5/16"	parallel	50c	5.40
QC1D3	125	11/32"	taper	50c	5.40
QC1D4	125	11/32"	parallel	50c	5.40
QC1D5	140	5/16"	taper	50c	5.40
QC1D6	160	11/32"	taper	50c	5.40

HERTER'S SPECIAL PRECISION TURNED TARGET POINTS WITH PARALLEL HOLE

Compare, if you do not find these to be the most precision made and accurate weight target points you have ever seen or used, return within one month for a full refund plus transportation charges. They are

turned from steel bars on the highest precision automatic lathes. We then nickel-plate them to prevent rust. These special target points are made with a straight parallel hole that fits over your arrow shaft. You do not need the 5 degree taper on target or tournament arrow shafts as they are not used for hunting. Shpg. wt. per 12—6 ozs.; per 100—1 1/2 lbs.; per 1,000—10 lbs.

No.	Grain Wgt.	Shaft Dia.	Hole Style	Per 12	Per 100
QC1E1	55	5/16"	parallel	50c	\$3.60
QC1E2	80	11/32"	parallel	50c	3.60

HERTER'S REVERSIBLE BARBED FISH POINTS

Herter's reversible fish point is designed for accuracy, holding power and ease of retrieving. Made from high carbon tool steel, it penetrates deeply and holds well. When the fish has been retrieved, simply push the



For Penetrating

HERTER'S PROFESSIONAL FEATHER TRIMMER

WILL PRECISION TRIM FEATHERS TO EXACT BALANCE IN A MATTER OF SECONDS ELECTRICALLY. A NECESSITY FOR ARROW MAKING.

Herter's Professional Model Feather Trimmer will trim feathers with precision. When you trim feathers with this machine, you know that each and every feather on



every arrow you turn out will be exactly alike, guaranteeing consistent shooting qualities. It is impossible to do a consistent feather trimming job by hand. The only way is by machine.

Herter's Feather Trimmer operates on 110-115 volts, A. C. current, just the same as a light bulb and uses just about the same amount of electricity. Very economical to use. Adjustable external burning element is easily controlled by turning the two hand screws. Shaft guide is adjustable for forward and backward movement. You can trim feathers to any shape you desire with this machine. If you are a commercial arrow maker, you can trust this machine even with inexperienced employees. It will do a precision job even without experience.

QM1A Trimmer Shpg. Wt. 4 lbs.\$13.40
QM1A1 Burning element Wt. 5 ozs.25

HERTER'S FAMOUS DUPONT NEOPRENE RUBBER TIP PROTECTORS FOR COMPOSITE WOOD AND FARBENGLAS BOWS

These Dupont Neoprene rubber bow tip protectors keep the lower limb tip of your bow from becoming scratched or damaged while bracing the bow.

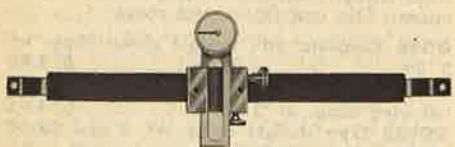
Actually, you cannot afford to be without them as they will save your expensive bow from tip damage that will greatly destroy its value. Besides, the protectors keep your bow string in the correct position.

QN1A Shpg. wt. 4 ozs.per pair \$2.24

HERTER'S ARCHERY BOW SIGHT

IMPROVE YOUR SCORE WITH A BOW SIGHT

This bow sight has been designed by archers with years of sight shooting experience. The base and slide bar are anodized dur-

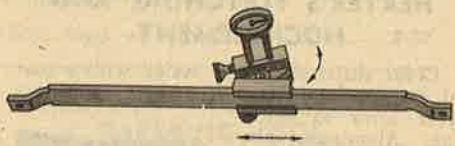


aluminum, precision machined to exacting tolerances. The slide bar fits snug, under spring tension, yet moves with the touch of

your finger. It is locked in position by means of a thumb screw, that bears against the spring, which eliminates any disfigurement of the base.

The sight features a hooded post with bead. The windage or right and left adjustment has a positive thumb screw lock which bears against a spring clip. The lock insures exact settings at all times with no chance of the sight shaking loose during shooting. The hooded slide bar has graduations for reference if necessary to move for windage adjustment.

The hooded slide bar is reversible for either right or left hand shooters and the



sight may be mounted on either the back or the face of the bow. Holes are drilled through the feet of the sight and it may be attached with screws or tape. (Always wax your bow before applying tape to protect the finish.)

The sight features a tilt adjustment as shown in illustration so that the sight post and hood may be set parallel with the string. This is important when using on bows with deflexed handles.

QN1B5 Shpg. wt. 4 ozs.\$7.15

HERTER'S ARCHERY BOW STABILIZERS

There has been considerable controversy over the so-called stabilization of archery



bows. After several years of experience we have found that six different weights and lengths are required to balance with the various manufactured bows and desires of the individual archer.

First, bow stabilizers do not stabilize the bow. They are called bow stabilizers because they are mounted on the bow, either as an integral part or detachable. Stabilizers reduce the human error in shooting and have no effect on bow stabilization.

The length and weight of the stabilizer that will perform best for you depends upon the bow you are shooting and how much actual weight in addition to your bow you can comfortably handle without becoming tired. The heavier the stabilizer the more it will do for you. We

have found that a combined weight of 15 ounces in the two stabilizers is as much additional weight as

an archer can comfortably hold while shooting in competition or for any period of time. Eleven to thirteen ounces is more practical for the average archer. Herter's Bow Stabilizers are available in the following weight and lengths.

Model	Ozs. Each	Shaft
1	7½	6- 1/2"
2	6½	5-15/16"
3	5½	5- 7/8"
4	7	5- 9/16"
5	6	5- 7/16"
6	5	5- 5/16"

Complete with mounting instructions.

No.	Model	Per Pair	Shpg. Wt.
QN2B	1	\$5.98	1¼ lbs.
QN2B1	2	5.98	1¼ lbs.
QN2B2	3	5.98	1¼ lbs.
QN2B3	4	5.98	1¼ lbs.
QN2B4	5	5.98	1¼ lbs.
QN2B5	6	5.98	1¼ lbs.

HERTER'S BOW SQUARE



An essential tool for placing nocking points on string and checking fistmele height. Fistmele height is important and should be checked frequently while shooting target. Herter's Bow Square is a one piece durable aluminum, anodized body with spring clips permanently riveted in place for positioning of string.

QN1B11 Shpg. wt. 9 ozs.\$2.63

MODEL 1 HERTER INTERNATIONAL MATCH ARROW REST

Patent Pending

This is the finest rest possible for the beginning archer. It is made of durable resilient plastic. The top has a radius surface so that the arrow cannot drag on the rest. The outer edge is undercut so that the arrow bent under the pressure of the bow string cannot hit the edge of the rest. This rest leaves you a complete view of the target both above and below the arrow. This solid rest allows the beginning archer to get used to positioning the arrow on the bow and holding it in position. The rest is easily cemented to the window of the bow and can easily be removed when ready for the Model 2 rest.

No.	Each	Doz.	Wt. Ea.
QN1B9	\$1.35	\$3.00	8 ozs.

MODEL 2 HERTER INTERNATIONAL MATCH ARROW REST

Patent Pending

This rest fits into standard one fourth inch

hole. This arrow rest is the finest possible to make for the experienced archer. It is made of medium Dupont nylon fishing leader monofilm, not the light, weak paint brush type bristles that are found in mascara brushes. The nylon leader material is set into solid nylon bar plastic. The nylon leader material pieces are set in a round brush, not in a straight line like on a mascara brush. When the arrow goes over this Herter rest there is no drag at all and the arrow bent under pressure as it is released does not touch them at all. Many archers are now using plastic arrow fletching. All arrow rests but this one tend to tear the plastic fletching. This Herter Model 2 will not bother plastic fletching at all.

No.	Each	Doz.	Wt. Ea.
QN1B10	\$1.35	\$3.00	1 oz.

HERTER'S BOW REEL LINE BRAIDED DUPONT NYLON

Every bow fisherman should carry extra bow reel line and fish arrows on every trip. It's sometimes necessary to break the line when an arrow becomes imbedded in a sunken log or other submerged debris and the loss of line or arrow without replacements could ruin the fishing trip.

Herter's Bow Reel Line is braided Dupont nylon in 72 pound test. It is unaffected by either salt or fresh water and will not deteriorate with age. 50 yards.

QN1T1 Shpg. wt. 6 ozs.\$8.85

HERTER'S SPECIAL BOW REEL

This reel is made of lightweight steel, for maximum durability. It is leather padded for bow protection and easily taped to your bow. The line flows off the reel smoothly and evenly when you shoot your fish arrow and is quickly wrapped back on. Lasts a lifetime. This reel gives you a chance to move about and to shoot fish with ease with no danger of tangling your line or of losing either fish or arrows. Lines of less than 70 pound test are not recommended as they snap too easily. The reel is detachable from the base and can be easily removed, by loosening a wing nut, for storage or transporting. Comes complete with 60 feet of 70 pound test nylon line.

QN1D Shpg. wt. 1½ lbs.\$2.23

HERTER'S BOW STRING PROTECTOR AND SILENCER

When you release an arrow, the bow string vibrates, making a buzzing sound that continues after you shoot. Deer hear this sound and will jump before the ar-

row reaches its target. These bow string silencers and savers prevent grass and brush from catching between the bow and the bow string and also silence the string buzz. For their low cost you just cannot afford to take a chance without them. Herter's bow string silencers and protectors are made



of Dupont neoprene rubber, not gum rubber like many and they are unaffected by weather.

QN1G Shpg. wt. 4 ozs.Per Pair \$3.39

HERTER'S PERFECTION BOW STRING SILENCERS

These silencers mounted on the bow string in pairs completely eliminates bow string twang. In a good many instances this will mean the difference between fatal hits and the game "jumping" the arrow. This is particularly true of deer who can easily jump clear of the arrow as close as 30 yards.

Made of durable neoprene in natural colors and will last indefinitely.

Silencers are mounted approximately one inch below the loop shank serving on each end of the bow string or so that they do not touch the bow while in the strung position. Mounted in such a manner they will not reduce the bows cast or effect the performance in any way.

QN1G2 Shpg. wt. 4 ozs. Price per pair\$9.90

HERTER'S SPECIAL BOW GRIP

We have developed this bow grip at the request of a great many archers who formerly were using rubber bands, leather straps, etc., trying to prevent themselves from gripping the bow upon releasing the arrow consequently throwing arrows off the target from this action. Herter's Special bow grip has been designed and thoroughly tested by



Herter's deer skin bow grip showing how the grip is worn.

archers who were having this same trouble and who after merely an hour's practice had eliminated it completely. The bow grip is not only for the experienced archer but for the beginner as well. It allows the archer to shoot with a completely open hand. If the beginner can eliminate this trouble before he starts he will become an expert archer long before his buddy who tries to overcome his faults the hard way.

Herter's bow grip is fully adjustable and will fit all bows. It is made from double

tanned deer skin and rust proof buckles and snaps.

QE1L Shpg. wt. 4 ozs.\$8.86

HERTER'S LEATHER BELT PAC

A HANDY BELT PAC FOR ARCHERY EXTRAS

Herter's belt pac is made from finest quality smooth grain steer hide. It is 5½ inches long, 2½ inches deep, and 1¼ inches wide. Belt pacs are used for carrying replacement



nocks, string wax, strings, sharpening stones for broadheads, cement, finger tabs or gloves. Women appreciate them for cosmetics, cigarettes and matches etc.

Order one of Herter's belt pacs and if it isn't one of your handiest archery accessories return within one month for a full refund plus transportation charges.

QK1M Shpg. wt. 8 ozs.\$1.80

HERTER'S ARCHERY BELT POUCH

Extra large 7¼" long x 4" high x 3" wide. An exceptional eye appealing practical belt pouch for all archery extras such as strings, wax, cement, nocks, shooting tabs, gloves etc. Women also appreciate this item for cigarettes, cosmetics etc. Herter's archery belt pouch is hand sewn of jet black expanded vinyl with gold welting for trim. A full length top zippered closure allows easy access to contents.



QN1L Shpg. wt. 12 ozs.ea. \$1.95

HERTER'S POWDER POUCH

A NECESSITY FOR THE SERIOUS MIND-ED ARCHER

Herter's Powder Pouch is sewn from a durable plastic and double stitched at all four wear points. Any fine talcum powder may be used with this pouch. Frequent application of powder to your finger tabs or gloves improves your release greatly. The front of the pouch has a flap fastened with a snap to protect the face of the pouch. A mesh window is sewn into the face of the pouch so that when it is patted with the finger glove or tab just the right amount of powder is deposited on the tab. The pouch has a special snap loop so that it may be worn on the belt.

Order one of these Powder Pouches and if you are not more than satisfied with the results return within one month for a complete refund plus transportation charges.

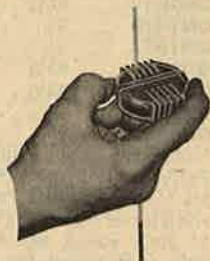
QK1N Shpg. wt. 6 ozs.\$1.14

and forms a firm serving with a hard abrasion resistant surface. Herter's nylon serving thread is available in two sizes. No. 3 is suitable for center serving where double servings are used and for the shank serving on the loops. No. 4 should be used on the loop serving and also center serving where a single serving is used. Both sizes are available in red, green or black. Specify color. Shpg. wt. each—4 ozs.; doz 2½ lbs.

No.	Each	Doz.
QN3H2 No. 3 per 1 oz. spool (200 yards)	\$.42	\$5.16
QN3H3 No. 4 per 1 oz. spool (150 yards)	.42	5.16

HERTER'S BOW STRING WAX SPECIAL FORMULATION OF BEES WAX WITH HANDY DISPENSER

Properly blended bees wax is the only type of wax suitable for bow strings. Bow string wax must be tacky to hold the filaments together and prevent damage to the string from fraying and snagging during handling of the unstrung bow. Bow string wax must act as a lubricant to prevent shearing of the filaments while shooting. Petroleum wax is worthless for bow strings although a great many manufacturers use it because it costs practically nothing to use. Shpg. wt. 4 ozs.; per doz. 3 lbs.



No.	Each	Per Doz.
QN1T2	\$.26	\$2.88

HERTER'S DACRON BOW STRING MATERIAL

UNIFORMLY HOT STRETCHED

Herter's Dacron Bow String material is the finest hot stretched dacron string material available. We stock only the "type B" as other types of dacron are not suitable for top quality strings. Herter's Dacron is processed solely for bow string construction. The elasticity has been removed by a special "hot stretch" process that also imparts uniform tension to every filament. Serve your bow string with Herter's nylon serving thread and you will have the finest string possible to make.

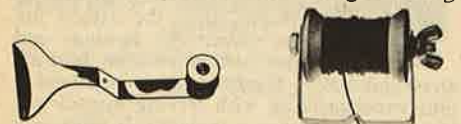
Herter's Dacron Bow String material is available in either prewaxed or bonded. Both materials are the same construction, however some archers prefer to wax their own strings.

Approximate footage per ¼ lb. 1525 feet bonded, 1320 feet prewaxed.

QN3H1A Per ¼ lb. spool prewaxed Shpg wt. 1½ lbs.	\$1.39
QN3H1 Per ¼ lb. spool bonded Shpg. wt. 1½ lbs.	\$1.39

HERTER'S BOW STRING SERVERS AVAILABLE IN TWO POPULAR STYLES

Anyone who is active in archery should be making his own bow strings. String



Model 1 Model 2
making is not difficult and with Herter's

materials and jigs you can make the best possible strings at a fraction of the cost of factory made strings. Herter's bow string servers are efficient and easy to use. The server used in conjunction with Herter's nylon serving thread will wind servings much better than most commercial strings. Complete detailed instructions are included. Shpg. wt. 4 ozs.

QN3H4 Model 1	\$.98
QN3H4A Model 2	.98

HERTER'S BOW STRING JIG

Factory made bow strings are expensive due to the hand work involved in making them. You can make your own strings at only a fraction of the cost of factory made strings and to your own exacting lengths and weights. Herter's Bow String Jig has been designed for the individual and comes complete with simple easy to follow instructions. It is fully adjustable for any



string length from 4 to 6 feet. Anyone who can shoot a bow and arrow can make his own strings. American black walnut and rock maple are used in the construction. The jig is unassembled to facilitate shipping.

QN3H Shpg. wt. 10 lbs.	\$5.95
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HERTER'S SPECIAL NOCKING POINT FLOSS

Nocking points have always been a trouble spot for both the experienced and beginner archers. Most nocking points, in prepared forms, are either too hard or too soft. They move on the string, are difficult to apply, etc. Herter's have developed a new system of applying nocking points that is fool proof in every way. Any shape nocking point can be formed. It will not slip

on the string. It is easily applied and it will outlast the string.

To form a nocking point, merely wrap the bow string at the point desired with the nocking point floss, forming the type of nocking point desired. After wrapping, apply two or three drops of solvent to the wrapping and allow a few minutes for drying time. The solvent will melt the wrapping forming a durable, plastic nocking point. If your nocking point is quite large it is best to wrap it in two stages. Build up half the thickness desired and apply the solvent. When dry apply the balance of the wrap. This will allow complete penetration of the solvent.

Available in colors black, red or yellow. Please specify.

QN3H5 30 yds. nocking point floss (enough for dozens of nocking points) 2 oz. special nocking point solvent Shpg. wt. 5 ozs. per set \$7.99

HERTER'S SPECIAL ARAPAHOE SHOOTING TIP

NEW SINGLE SEAM FINGER TIPS NYLON STITCHED

Special quality soft-tanned elk hide has been put into the back of this glove and the fingertips themselves are made of Cordovan leather, tanned to our exact specifications so that the bow string can be held firmly until full sight is taken. These fingertips are molded for perfect fit and allow a clean,

crisp release of the arrow. Elastic mid-band keeps firm tension on the tips holding them firmly on the fingers at all times.



Order out one of these Herter Special Arapahoe Shooting Gloves and give them a thorough trial under your own conditions. If it is not the best shooting glove you have ever used, return it within one month for a full refund plus transportation charges. Sizes: small, medium, large, extra large. Please specify. May be used on either right or left hand.

QK1F Brown Shpg. wt. 4 ozs.	\$1.68
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HERTER'S SPECIAL KIWIA ARCHERY SHOOTING TIP

The first, second and third fingers of your drawing hand will take a terrific amount of abuse if a shooting glove is not worn. Concentrating 40 to 70 pounds of pull within a bow string and applying this pressure to unprotected fingers makes accurate and comfortable shooting impossible. Shooting with a badly designed glove is nearly as bad. Herter's has designed a shooting glove which will protect your fingertips even if you shoot for hours without stopping. Herter's Special Kiwia Archery Shooting Glove is of the finest

possible quality made by small town leather craftsmen, of genuine elk skin. The finger tips are Cordovan leather pre-formed and semi-enclosed at the tips. The back hand strap is fully adjustable for comfortable wearing. Shooting glove comes in sizes: small, medium, large, extra large. Please specify size desired. May be used on either right or left hand.

QK1E Shpg. wt. 4 ozs.	\$.89
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HERTER'S CORDOVAN TIPPED BUCKSKIN ARCHERY SHOOTING GLOVES

COMPARE. IF WITHIN ONE MONTH YOU DON'T FIND THESE TO BE THE FINEST SHOOTING GLOVES YOU HAVE EVER SEEN OR USED RETURN FOR A FULL REFUND PLUS TRANSPORTATION CHARGES.

These archery shooting gloves are actually made to sell at more than twice our less than wholesale selling price. It is only because they are made by small town leather craftsmen who take pride in their work



reasonable prices that we can sell these at this price. They are made of top grade hand picked Minnesota deer skins that molds itself to the shape of your hand perfectly. This is very important in archery shooting, as most archery gloves on the

market today actually hinder a shooter instead of helping. The tips are made of select grade Cordovan leather which will withstand tremendous abuse, yet remain pliable and smooth, giving a perfect arrow release every time. This is not a single shooting glove. We sell these in pairs, so that they can be used for cold weather shooting. The Cordovan tips are available in either right or left hand models. Come in small, medium, large, extra large sizes. Please specify size desired.

QK1G10 Right hand Shpg. wt. 10 ozs.	\$2.97
QK1G20 Left hand Shpg. wt. 10 ozs.	2.97

HERTER'S CALF HAIR SHOOTING TAB

Herter's calf hair tab is the same popular style as our regular Cordovan tab. This tab is cut from natural calf hide. The hair is exposed on the string surface allowing smoother releases than from finished leather. We cannot guarantee the life of calf hair tabs as the hair will eventually wear away. With normal shooting, however, they are well worth the price difference for the extra performance.

Comes in assorted colors over which we have no control. The calf hide is backed with a moisture resistant arrabuk. Available in sizes small, medium, large and extra large. Please specify.

	Price each
QK2E Right hand Shpg. wt. 4 ozs.	\$.83
QK2E1 Left hand Shpg. wt. 4 ozs.	.83

HERTER'S SHOOTING TAB

Popular style tab made from the finest grade shell Cordovan leather dark brown in color. The entire tab is constructed of two thicknesses of leather. The backing is a fine grade of soft leather for maximum finger protection. The shell cordovan is processed to improve with use and no roughness will occur from shooting.

Available for right or left hand in sizes: small, medium, large and extra large. State size when ordering.

QK2B Right hand Shpg. wt. 4 ozs.	\$.65
QK2B1 Left hand Shpg. wt. 4 ozs.	.65

WILSON SHOOTING TAB

Made from the finest grade shell Cordovan leather dark brown in color. The palming area of the tab is wool felt backed for maximum finger protection. This tab features an adjustable leather finger loop for ease in positioning the tab on your hand. Available for either right or left hand in sizes: small, medium, large and extra large. State size when ordering.

QK2C Right hand Shpg. wt. 4 ozs.	\$1.31
QK2C1 Left hand Shpg. wt. 4 ozs.	1.31

HERTER'S ARE NOT UNDERSOLD. WITHIN 3 MONTHS COMPARE PRICES IN YOUR AREA, IF IN YOUR JUDGMENT HERTER PRICES ARE NOT LESS THAN WHOLESALE AND DISCOUNT HOUSE PRICES RETURN ITEM FOR FULL REFUND PLUS TRANSPORTATION CHARGES.

HERTER'S TARGET ARCHERY CLOTHES GUARD

Clothes guards are almost a necessity when wearing loose fitting sport shirts or other clothing. These guards hold clothing down out of the way so there is no possible chance



of the string catching on clothing resulting in a poor arrow. Guard is made of expanded vinyl with elastic straps for full adjustment.

QK3A Shpg. wt. 8 ozs.	\$6.99
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HERTER'S SPECIAL SEMINOLE TARGET ARM GUARD

This arm guard is ideal for use by children age 8 to 15. It has a quick-detachable elastic wrist band that will fit snugly over your bare arm or over a shooting coat or shirt sleeve. The inside surface is of a smooth material that will not irritate the skin and is impervious to perspiration. The outer, or striking surface, is of Spanish tanned, western steer hide that will take a tremendous amount of abuse from a bow string before showing any signs of wear.

QK1C Brown Shpg. wt. 4 ozs.	\$.45
QK1C1 White Shpg. wt. 4 ozs.	.61

HERTER'S SPECIAL CHEYENNE HUNTING ARM GUARD

This arm guard is made of the highest possible quality materials and workmanship. It has a spring steel stay running the full length of it and there are three adjustable elastic arm straps for comfortable fit over the bare forearm or over a hunting shirt

or jacket. It has a soft inside lining that will never irritate your forearm when worn without sleeves under it. The outside, or striking surface, is made of heavy grade, most durable, highest quality Cordoza dark brown, highly buffed, western steer hide, Spanish tanned. No other leather will stand up under archery use like the leather in this arm guard. Order out one of these arm guards and compare it with any other armguard made in North America or in Europe. Try it out under your own conditions and if it does not prove to be the finest you have ever used, return it within one month for a full refund.

QK1A Brown Shpg. wt. 5 ozs.	\$1.63
QK1A1 White Shpg. wt. 5 ozs.	1.87

HERTER'S SPECIAL BLACKFOOT TARGET ARM GUARD

Herter's Special Blackfoot Target Arm Guards have a built in steel stay that runs full length. The inside finish is of suede-like material that will wear like iron. This soft suede-like material can be worn next to the skin without irritation, making it possible to wear this arm guard during the hot weather, without the additional protection of a jacket or coat sleeve. The outside, or striking surface, of the arm guard is made of the strongest, most durable Cordoza dark brown, highly buffed, western steer hide, Spanish tanned. Elastic arm straps are adjustable and the arm strap snaps are made of attractive Naval brass. Perspiration cannot cause these snaps to rust. Order one out and try it under your own conditions. If it is not the best you have ever used, return it within one month for a full refund plus transportation charges.



QK1B Brown Shpg. wt. 4 ozs.	\$1.21
QK1B1 White Shpg. wt. 4 ozs.	1.35

HERTER'S SPECIAL FULL LENGTH ARM PROTECTOR

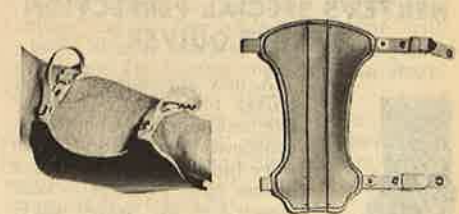
This arm guard has been designed for full length arm protection. Beginners will especially appreciate this guard and also experienced archers who have trouble with arm protection. This guard is constructed of deer skin padded with urethane foam plastic backed with a non irritating suede. Guard also features four elastic straps with full adjustment for comfortable fit on bare arm or over clothing.

QK1B3 Shpg. wt. 10 ozs.	each \$1.73
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HERTER'S MODEL PERFECTION ARM GUARD

FOR HUNTING OR TARGET

An entirely new concept in archery arm guards. The unique strap arrangement makes it now possible to adjust straps quickly to individual arm sizes or over the heavy



clothing for cold weather hunting. An arm guard should also be worn even over heavy hunting clothes to prevent the string from striking loose clothing and throwing the arrow off the point of aim.

The guard is made from selected top grain oil tanned steer hide with nickel plated snaps and buckles. A full length spring steel stay is permanently sewed within the guard for maximum arm protection.

hunting in open country. The quiver fits on your back. In this position the quiver will hold arrows behind your head and shoulder. You can easily reach them as quickly as possible with an over the shoulder draw.

This famous quiver was designed by George L. Herter many years ago and has been imitated by a number of well known companies but never in this fine quality.

These quivers are made of the finest procurable dark elk leather and medium brown beaver grain leathers entirely hand tanned and finished. The body of the quiver is brown beaver grain leather and all trim is dark brown elk giving a two tone effect.

The arrow opening of this quiver is slightly slanted.

The quiver has a special bottom to keep the arrows from rattling.

Order one out and look it over. If not the best open country quiver of this size that you have ever seen, except our other brush quivers, return within one month for a full refund.

QE1U Shpg. wt. 1 1/2 lbs. \$5.52

HERTER'S SPECIAL DELUXE SHAWNEE BRUSH HUNTING QUIVER

If you hunt in brushy country you must use a quiver that is carried directly in the middle of your back in order to be able to get through the brush. In this position, the quiver will hold arrows directly behind your head where brush cannot catch them as you travel. You can also reach them



Brown Model

easily with an over-the-shoulder draw. In going through the brush with the regular over-the-shoulder quiver, or a field quiver, you will find that the brush catches the quiver, makes a great deal of noise, and is likely to damage arrows.

Herter's Special Shawnee Brush Hunting Quiver is designed for use in country where brush is very thick and hard to get through. This quiver is of the finest possible quality throughout. Made of genuine strongest, most durable Cordoza, dark brown, dull buffed western steer hide, Spanish tanned. The shoulder straps are joined in the front with a heavy duty nickel-plated, rustproof ring and snaps. You can put this quiver on in three seconds, and take it off just as fast. The quiver has adjustable divider thongs within it to keep your broadheads separated from your field arrows, and to keep damaged arrows that have been dulled by firing, from your good ones. The quiver has a large outside pocket, opened by a heavy-duty naval brass zipper. In this, you can carry many, many hunting items that would be a nuisance in your jacket pocket. Items like a plastic raincoat, maps, file, pliers or even sandwiches can be carried in this pocket. Order out one of these Micmac Brush Hunting Quivers today and see for yourself if it is not the finest brush hunting quiver you have ever seen.

and snaps. You can put on the quiver in three seconds and remove it just as fast. The quiver has adjustable divider thongs within to keep your broadheads separated from your field arrows, and to keep damaged or dulled arrows from your good ones. A handy knife sheath is built into the quiver, along with a large zipper-opening pocket in which you can carry pieces of equipment that would be a nuisance in your hunting jacket pockets. The shoulder straps are plenty long enough to be fitted over the heaviest hunting coat, yet they can be adjusted to fit over a light shirt.

QE1A Brown Shpg. wt. 3 lbs. \$12.50
QE1A1 White Shpg. wt. 3 lbs. 14.00

HERTER'S SPECIAL MICMAC BRUSH HUNTING QUIVER

If you hunt in brushy country you must use a quiver that is carried directly in the middle of your back in order to be able to get through the brush. In this position, the quiver will hold arrows directly behind your head where brush cannot catch them as you travel. You can also reach them easily with an over-the-shoulder draw. In going through the brush with the regular



over-the-shoulder quiver, or a field quiver, you will find that the brush catches the quiver, makes a great deal of noise, and is likely to damage arrows.

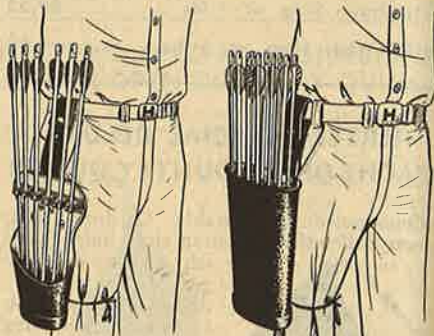
The quiver is made of the strongest obtainable, most durable Cordoza, dark brown, dull buffed, western steer hide, Spanish tanned. There is no tougher leather available for quiver manufacture. The shoulder straps are joined in the front with a heavy duty nickel-plated, rustproof ring and snaps. You can put this quiver on in three seconds, and take it off just as fast. The quiver has adjustable divider thongs within it to keep your broadheads separated from your field arrows, and to keep damaged arrows that have been dulled by firing, from your good ones. The quiver has a large outside pocket, opened by a heavy-duty naval brass zipper. In this, you can carry many, many hunting items that would be a nuisance in your jacket pocket. Items like a plastic raincoat, maps, file, pliers or even sandwiches can be carried in this pocket. Order out one of these Micmac Brush Hunting Quivers today and see for yourself if it is not the finest brush hunting quiver you have ever seen.

QE1B Brown Shpg. wt. 3 lbs. \$7.82
QE1B1 White Shpg. wt. 3 lbs. 9.00

HERTER'S PROFESSIONAL BELT TYPE HUNTING QUIVERS

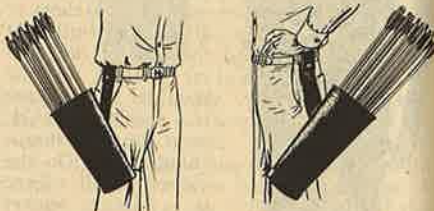
BEST QUALITY PEBBLE GRAIN WESTERN STEERHIDE.

The purchase of a hunting quiver always presents a problem to the bow hunter. There are numerous types of quivers that are all satisfactory and actually it finally narrows down to the individual's personal preference. We have designed these two belt type hunting quivers. Both quivers feature the adjustable belt strap that snaps into three positions



Model A-2 Model B-1

and may be worn on either the right or left side as shown in the illustrations. Quiver No. A-2 holds six arrows and No. B-1 will carry 10. Both quivers have molded rubber



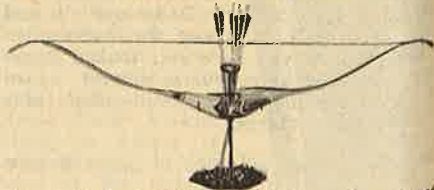
brackets that hold and secure the arrows individually so that they cannot rattle while you are moving through the woods.

There is a tie-down cord attached to the back of the quiver. This cord fastens around the archer's leg holding the quiver close to the body at all times, which facilitates moving through heavy under cover. Color brown.

QE2A Type A-2 Shpg. wt. 4 lbs. \$6.25
QE2B Type B-1 Shpg. wt. 4 lbs. 7.75

HERTER'S SPECIAL GROUND QUIVER

A ground quiver is a must for all target shooters. The ring will hold up to a dozen target arrows for quick access and be comfortably out of the way while shooting.



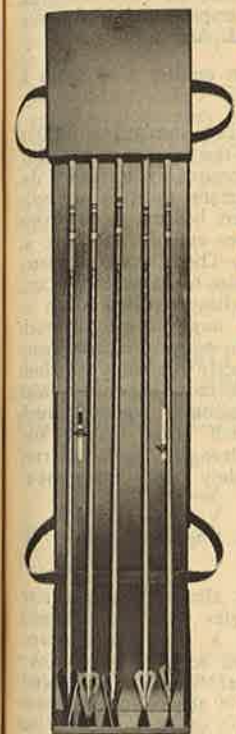
Also eliminates the possibility of someone stepping on them which can happen if you lay your arrows on the ground. Herter's Ground Quiver also features a special bow rack that will handle any size or shape of bow. It may be set in the rest and supported by the riser or it may be hung from the string. The bow rack arms are plastic coated to prevent marring the finest finish. The balance of the Quiver is finely nickel plated for years of rust free service. Order one and if it isn't the handiest Ground Quiver

you've ever used, return within one month for a complete refund plus transportation charges.

QE1M Shpg. wt. 1 lb. \$2.98

HERTER'S CUSTOM SILENT BOW HUNTERS QUIVER

Herter's Custom Silent Bow Quiver is truly the answer to the bow hunter's problem



of carrying arrows in heavy cover or wet weather. The quiver is constructed of light weight duraluminum and coated with a rubberized brown leatherette finish to deaden the sound of brush striking the quiver while walking. The quiver is adjustable for any length arrow by merely loosening the wing nuts. The nock end of the arrow is set into a sponge rubber pad and the point on a plastic base which will not dull the sharpest edge. The quiver can be adjusted so that there is just enough tension on the arrows to firmly hold them in place. The feathers are completely protected from damage by brush, rain and snow and can be carried all season under any condition with no damage to

the arrows. The quiver will hold 24 hunting arrows comfortably and they may be spaced so that the feathers do not touch each other. Due to the fact that the arrows are held firmly in place there is absolutely no arrow rattle at any time.

The quiver is the center back type having four straps that fit over the shoulder, around the waist and are snapped into a large ring in the center of your chest. The quiver may be removed by merely unsnapping one snap. The straps are top grain leather and fully adjustable.

The arrows are removed at waist level by pushing up slightly on the shaft to relieve the tension on the point and the arrow is then brought down and out of the quiver. This method of removal is important to the big game hunter as a minimum amount of movement is required.

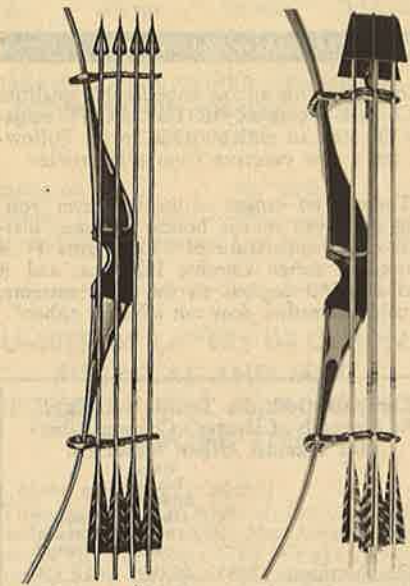
QE2C Shpg. wt. 5 lbs. \$9.87

HERTER'S SPECIAL SILENT BOW QUIVERS

EASILY ATTACHED TO ANY BOW WITHOUT THE AID OF SCREWS CLAMPS OR TAPE. WILL NOT HINDER THE CAST OF ANY BOW.

Herter's silent bow quivers are available in two models. Model 1 as illustrated is made of a neutral colored soft pliable plas-

tic which is easily slipped down on the bow limbs from the nock end. It will hold four hunting arrows of any diameter or length. Model 2 has a soft "Cycloc" plastic frame riveted to a neoprene core which will not turn brittle or crack as rubber will. It holds four broadheads. The open end construction of Model 2 simplifies installation by merely slipping the quiver on the bow limb and snapping the spring steel clip into place. The serrated neoprene core grips the bow limb and holds the quiver firmly in place. Broadhead shields are available that guard against personal injury and damage to the keen broadhead cutting edge. Herter bow



Model 1 Model 2

Model 2 shown with broadhead shield

quivers are designed to enable the archer to quickly nock arrows for repeat shots at game with a minimum of motion.

QE1G Model 1 Wt. 1 lb. \$1.95
QE1G1 Model 2 Wt. 1 lb. 3.50
QE1G2 Model 2 Broadhead shield 1.50
QE1G3 Model 1 Broadhead shield 1.14

HERTER'S CUSTOM BOW RACKS

Model 1 bow rack supports two bows and stores fourteen target or field arrows and six broadhead arrows. The broadhead arrows are



Model 1

locked in place by a sliding shelf and cannot be removed without unlocking. Model 2 rack stores one bow and twelve arrows either target, field or broadhead. Broadhead arrows



Model 2

cannot be removed without unlocking and removing the sliding shelf.

QE2M Model 1 Shpg. wt. 10 lbs. \$14.95
QE2N Model 2 Shpg. Wt. 6 lbs. 9.98

Dear Sir:

I am glad to forward on to you a picture of the elk I shot with your wonderful archery equipment.

I killed the big cow elk from about 70 yards away. The arrow I used was your famous Single Blade Magnum Broadhead. The sharp edge of the tool steel Broadhead



permitted the animal to "bleed" extremely well.

The four quarters alone weighed 300 pounds and we estimated her weight at around 600 pounds. I am looking to the future for more great hunting thrills from "Herter's" equipment. The bow is a Herter's 50 pound bow and the quiver is the Special Micmac.

Sincerely yours,
Lance Babbitt
Vancouver, Wash.

Dear Sirs:

The inclosed picture is of me and a 204 pound bear which was killed with only 1 arrow which was a Herter's aluminum arrow QB1A5 .018-20/64 shaft with 4 Blade Ram-MX Broadhead entering just behind



the rib cage and ranged upward cutting through the Spinal column and severed the spinal cord. The bear lived about 30 seconds after being hit, fell out of the tree dead.

Yours truly,
Don Lawrence
Deary, Idaho