

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.

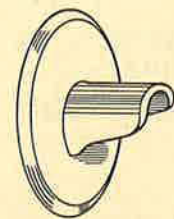
As the archer becomes experienced, for maximum possible accuracy and arrow speed, he must have an arrow rest that does not in any way affect the release of the arrow either by having the bent arrow hit the arrow rest or by the arrow dragging on the arrow rest.

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

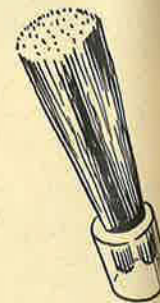
This is the finest rest possible for the beginning archer. It is made of durable resilient plastic. The top has a radiused surface so that the arrow cannot drag on the rest. The outer edge is undercut so that the arrow bent under the pressure of the bow string cannot hit the edge of the rest. This rest 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.



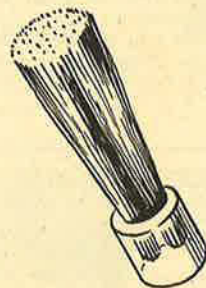
MODEL 2 HERTER INTERNATIONAL MATCH ARROW REST

Patent Pending

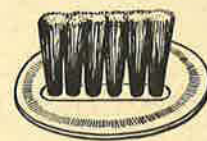
This rest fits into standard one fourth inch hole. This arrow rest is the finest possible to make for the experienced archer. It is made of medium Dupont nylon fishing leader monofilm not the light weak paint brush type bristles that are found in mascara brushes. The nylon leader material is set into solid nylon bar plastic. The nylon leader material pieces are set in a round brush not in a straight line, like 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 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 Farbenglas 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 Farbenglas 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.

WHAT BOW LENGTHS ARE BEST

It has been mechanically proven that adult bows shorter than 56 inches in length are very inaccurate, difficult and critical to shoot. Many companies foolishly still make adult bows as short as 48 inches. They even more foolishly state that these bows are made especially short for hunting so that they can be handled easier in brush or high grass. Nothing could be further from the truth. A 48 inch bow gets through the brush or grass no easier than a 56 inch bow or a 70 inch bow. Do not buy any adult bows shorter than 56 inches.



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 Custom Model CV 22° Turkish Laminated Wood and Glass Bows

Compare, these are the finest hand made custom archery bows possible to make or your money back plus transportation charges. Each bow is entirely hand made by our oldest craftsmen. Materials used in these bows are the most expensive and select procurable. Order out one of these hand made custom bows and use it for a month. If in your judgment it does not outperform any competitive bow you have ever seen or used by a wide margin, return for a full refund plus transportation charges.

Custom Model CV 22° bows are perfect for target, big or small game hunting, flight, clout or archery golf.

These bows have maximum possible smooth pull, are terrifically fast, have maximum possible accuracy, shoot quietly and are absolutely not critical in any way.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

- Model 1. Popular flat wrist type grip. Handle does not have laminated overlays. Illustrated on color page.
 - Model 2. Popular modified flat wrist type grip. Handle does not have laminated overlays. Illustrated on color page.
 - Model 3. Popular modified flat type grip, however it differs from Model 2 as it is wide at the palming area, allowing the archer to palm his bow slightly off center in the palm of his hand. Handle does not have laminated overlays. Illustrated on color page.
 - Model 4. Modified pistol grip type. A very steady grip. Handle has laminated overlays. Illustrated on color page.
 - Model 5. Full pistol or California type grip. This grip is for straight wrist shooters only. This is a very popular type grip and very impressive in appearance. A great shooter. Handle has laminated overlays. Illustrated on color page.
- CUSTOM HANDMADE LAMINATED BOW TIPS:** Built up with three laminated pieces of black and tan Farbenglas.
- LENGTH OF BOW:** 69 1/8 inches long.
- LIMBS:** Full proven working recurve. So many bows today claim to be full working recurve but have no working recurves at all.

HANDLE CENTER SHOT: Sight window is cut to the exact center in relation to the width of the bow. 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 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: Compare, the strongest handles possible to make or your money back plus transportation charges. Made of 1/8 and 1/28 inch thick laminated Brazilian rosewood and 1/8 and 1/28 inch No. 1 Canadian rock maple.

HANDLE SHAPE: 22° deflexed. The 22° deflex of the handle has been designed for stabilization of the bow during the arrow release. The degree of the deflex must be based on the design of the limb recurve and on the positioning of the limbs in relation to the handle. After prolonged testing the 22° deflex on this model conclusively proved that 100% bow stabilization was acquired during arrow release and that maximum cast and efficiency had been attained with no stack.

GLASS BACKING: Desert tan German Farbenglas. Compare, the finest backing possible to produce or your money back plus transportation charges. Desert tan color for the backing so that the bow camouflages well.

GLASS FACING: Black German Farbenglas. Compare, the finest facing possible to produce or your money back plus transportation charges. Black in color it absorbs all light giving you the clearest possible view of the target. Hence black or blackish brown is the only practical color for facing.

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

MAXIMUM LIMB WIDTHS: One and 14/16 inches.

ARROW RESTS: Comes, 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 which is installed in a shallow 1/4" hole. We will install rests or send them along with special cement so that you can install them. Rests are interchangeable in minutes.

STRING: Entirely hand made 63 inches long. Finest Dupont Dacron. Servings hand wrapped with Dupont Nylon. The finest bow string possible to produce.

FISTMELE HEIGHT: 10 1/4" to 10 1/2" from back of bow.

STRING QUIETER: Dupont neoprene rubber buttons on each end of the 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.

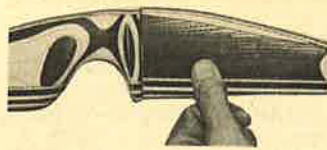
GRIP: Entirely hand shaped and hand sanded special contoured hand filling grips.

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

PULL WEIGHTS: All weights from 25 to 65 pounds. Specify pull weight when ordering. Please allow us to ship one pound lighter and up to three pounds heavier than ordered. If you desire an exact pull weight, please specify "exact pull weight". Due to the fact that these bows are our Custom Models, and are manufactured to your specific order, please allow us two weeks for delivery.

FINISH: Clear Epoxy Plastic will last longer than you will. Will not wear off in a season of hard use like lacquered and varnished

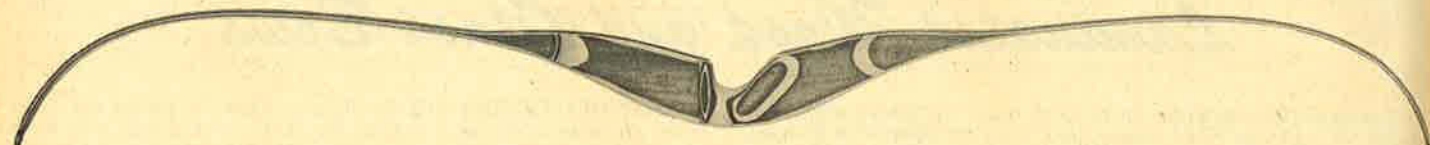
bows. Only bows made in North America with genuine epoxy finish.



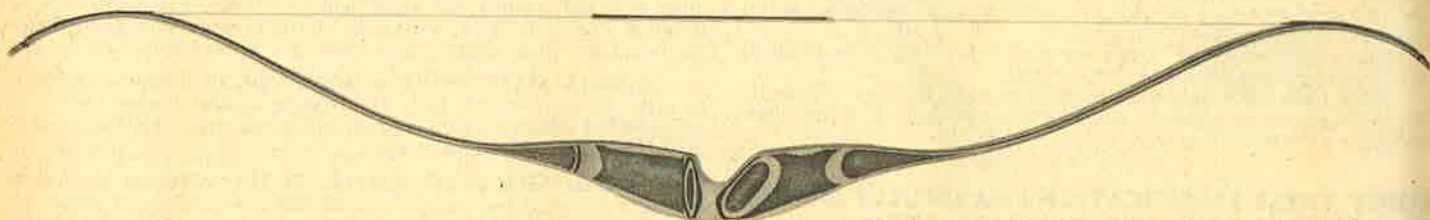
dry days, giving you uniform performance not dependent on hot weather. Laquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different performance depending on the weather.

No.	Model	Price
QA2N13	1 Right hand Shpg. wt. 4 lbs.	\$42.50
QA2N14	1 Left hand Shpg. wt. 4 lbs.	42.50
QA2N15	2 Right hand Shpg. wt. 4 lbs.	42.50
QA2N16	2 Left hand Shpg. wt. 4 lbs.	42.50
QA2N17	3 Right hand Shpg. wt. 4 lbs.	42.50
QA2N18	3 Left hand Shpg. wt. 4 lbs.	42.50
QA2N19	4 Right hand Shpg. wt. 4 lbs.	55.00
QA2N20	4 Left hand Shpg. wt. 4 lbs.	55.00
QA2N21	5 Right hand Shpg. wt. 4 lbs.	55.00
QA2N22	5 Left hand Shpg. wt. 4 lbs.	55.00

Herter's Deluxe Model CV 22° Turkish Laminated Wood and Glass Bows



Deluxe Model CV 22° Unstrung.



Deluxe Model CV 22° Braced.

These famous deluxe bows are entirely hand made by old bow makers with a lifetime of experience. All materials used in these bows are the most expensive procurable. Compare, order out one of these hand made deluxe bows and use it for a month. If in your judgment it does not out perform any bow you have ever seen or used except other Herter bows by a wide margin, return for a full refund plus transportation charges. The Deluxe Model CV 22° special bows are perfect for target, big or small game hunting, flight, clout or archery golf. They have killed all North American big game and all African game but rhino. An unbeatable hunting bow from moose in Canada to cotton tails in your favorite brush patches.

They have the same maximum possible smooth pull, terrific speed, maximum accuracy and quiet shooting of our Custom Model CV 22° Bows.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 69 1/8 inches long.

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

HANDLE CENTER SHOT: Sight window is cut to the exact center in relation to the width of the bow. This means that when

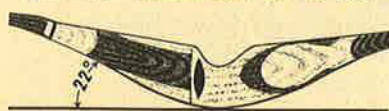
an arrow is rested against the sight window the arrow will be off center one half of its diameter. The bow will perform best by resting the arrow in this manner. If you desire to shoot the bow with the arrow further from center, it may be done by cementing leather or other material against the sight 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: Choice of two handles. The strongest handles made.

1. Made of 1/8 inch thick laminated No. 1 Canadian rock maple and No. 1 Northern black walnut.

2. Made of genuine 1/8 inch thick laminated Brazilian rosewood and No. 1 Canadian rock maple.

HANDLE SHAPE: The 22° deflex of the handle has been designed for stabilization of the bow during the arrow release. The degree of deflex must be based on the design of the limb recurve and on the positioning of the limbs in relation to the handle. After prolonged testing the 22° deflex on this model conclusively proved that 100% bow stabilization



deflex on this model conclusively proved that 100% bow stabilization

Make this test. Take your thumb nail and scrape competitor's bow. The finish will come off. Try this same test on a Herter bow. The finish will not come off, however it may dent the wood. The exclusive epoxy finish is not only the only durable bow finish but prevents the bow from absorbing moisture on humid days and drying out on hot dry days, giving you uniform performance not dependent on hot weather. Laquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different performance depending on the weather.

tion was acquired during arrow release, and that maximum cast and efficiency had been attained with no stack.

GLASS BACKING: Desert tan German Farbenglas. Compare, the finest backing possible to produce or your money back plus transportation charges. Desert tan color for the backing so that the bow camouflages well.

GLASS FACING: Black German Farbenglas. Compare, the finest facing possible to produce or your money back plus transportation charges. Black in color it absorbs all light, giving you the clearest possible view of the target. Hence black or blackish brown is the only practical color for bow facing.

LIMB MATERIALS: Two No. 1 Canadian rock maple pieces in each limb bonded permanently together and tapered to the tips. German Farbenglas faced and backed. Without careful micro-precision tapering of the rock 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, which is installed in a shallow 1/4" hole. We will install rests or send them along with special cement so that you can install them. Rests are interchangeable in minutes.

STRING: Entirely hand made 63 inches long. Finest Dupont Dacron. All servings hand wrapped with Dupont Nylon.

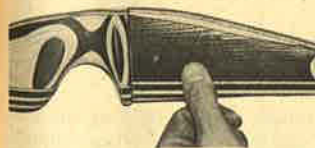
FISTMELE HEIGHT: 10 1/4" to 10 1/2" from back of bow.

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 the tip of the bow.

GRIP: Modified flat wrist with wide palming area entirely hand shaped and sanded.

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

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



on hot dry days, giving you uniform performance not dependent on the weather. Laquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different performance depending on the weather.

PULL WEIGHTS: All weights from 25 to 65 pounds. Be sure to specify the pull weight when ordering. If you desire your bow shipped at once allow us to ship 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.

The Herter Deluxe Model CV 22° bow is available with laminated overlays on the face of the bow handle and with overlays on the bow tips. The laminated overlays on the face of the bow handle are mainly decorative. They add to the beauty of the bow and have no effect on its performance. The overlay on the upper half of the handle does allow an extra overdraw of about a half an inch which is a definite advantage if it is desired.

The overlay bow tips are for decoration only as they are on all bows. They slow down the tip action just a hair on any bow that they are put on.

HANDLE OVERLAYS: Consist of 1/8 inch thick laminations of No. 1 Canadian rock maple and 1/8 inch Northern black walnut or Brazilian rosewood. Four laminations on upper overlay and five laminations on lower overlay.

BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and tan. These bows are not in stock with handle and tip overlays. Allow two weeks for delivery.



Side view showing overlays on handle.

Front view showing overlays on handle.



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

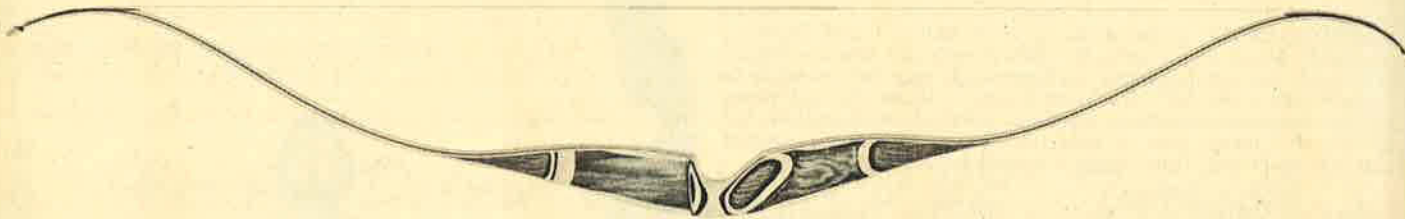


- QA1N1 Right hand maple and walnut handle Shpg. wt. 4 lbs. \$37.50
- QA1N2 Left hand maple and walnut handle Shpg. wt. 4 lbs. \$37.50
- QA1N3 Right hand maple and walnut handle with overlays on handle and bow tips Shpg. wt. 4 lbs. \$49.50
- QA1N4 Left hand maple and walnut handle with overlays on handle and bow tips Shpg. wt. 4 lbs. \$49.50
- QA1N5 Right hand maple and walnut handle with bow tip overlays only Shpg. wt. 4 lbs. \$41.50
- QA1N6 Left hand maple and walnut handle with bow tip overlays only Shpg. wt. 4 lbs. \$41.50
- QA1N7 Right hand maple and Brazilian rosewood handle Shpg. wt. 4 lbs. \$37.50
- QA1N8 Left hand maple and Brazilian rosewood handle Shpg. wt. 4 lbs. \$37.50
- QA1N9 Right hand maple and Brazilian rosewood handle with overlays on handle, bow tips Shpg. wt. 4 lbs. \$49.50
- QA1N10 Left hand maple and Brazilian rosewood handle with overlays on handle, bow tips Shpg. wt. 4 lbs. \$49.50
- QA1N11 Right hand maple and Brazilian rosewood with bow tip overlays only Shpg. wt. 4 lbs. \$41.50
- QA1N12 Left hand maple and Brazilian rosewood with bow tip overlays only Shpg. wt. 4 lbs. \$41.50

Herter's Deluxe Model International Match CV 17° Turkish Laminated Composite Wood and Glass Bows 69 1/8 Inches Long



International Match 17° CV Unstrung.



International Match 17° CV Braced.

These World famous bows are the same as our Custom and Deluxe Model CV 22° Turkish Bows but have 17° deflexed handles. A handle deflexed 17° is preferred by some shooters. The 17° deflex of the handle has been designed for stabilization of the bow during the arrow release. The degree of the deflex must be based on the design of the limb recurve and on the positioning of the limbs in relation to the riser or handle. After prolonged testing the 17° deflex on this model conclusively proved that 100% bow stabilization was acquired during arrow release and that maximum cast and efficiency had been attained with no stack. Only our old bow craftsmen make these bows. They are entirely hand made and hand finished. The Herter Deluxe Model International Match CV 17° bows have maximum possible smooth pull, are terrifically fast, have maximum possible accuracy and shoot quietly.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 69 1/8 inches long.

LIMBS: Full proven working 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: The strongest handles made.

1. Made of 1/8 inch thick laminated No. 1 Canadian rock maple and No. 1 Northern black walnut.
2. Made of genuine 1/8 inch thick laminated Brazilian rosewood and No. 1 Canadian rock maple.

HANDLE SHAPE: 17° deflexed.



17° of deflex eliminates completely 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 and from poor wrist action.

GLASS BACKING: Desert tan German Farbenglas. Compare, the finest backing possible to produce or your money back plus transportation charges. Desert tan backing so that the bow camouflages well.

GLASS FACING: Black German Farbenglas. Compare, the finest facing possible to produce or your money back plus transportation charges. Black or blackish brown is the 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 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 shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely handmade 63 1/2 inches long. Finest Dupont Dacron, all servings hand wrapped with Dupont nylon.

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

STRING QUIETER: Dupont neoprene rubber buttons on each end of the bow string 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: Clear epoxy plastic will last longer than you will. Will not wear off in a season of hard use like lacquered and 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 the only durable bow finish but prevents the bow from absorbing moisture on humid



days and drying out on hot dry days, giving you uniform performance not dependent on the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and they do give you different performance depending on the weather.



QA1N9



QA2N19

With Stabilizers



QA2N21



QA2N19



QAZN17



QAZN15



QAIM9



QAIJ9



QAIM7



QAZN13



QAIJ7



QAIN7



QA2N28



QA2N26



QA2N24



QA1E1



QA2N32

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



Side view showing overlays on handle.

Front view showing overlays on handle.



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



PULL WEIGHTS: All weights from 25 to 70 pounds. Be sure to specify the pull weight when ordering. If you desire the 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 what pull weight to order see the guide at front of archery section. The Herter Deluxe Model International Match CV 17° bows are available with laminated overlays on the face of the bow's handle

and with overlays on the bow tips. The laminated overlays on the face of the bow handle are mainly decorative. They add to the beauty of the bow and have no effect on the performance. The overlay on the upper part of the handle does allow an extra overdraw of about half an inch which is a definite advantage if it is desired.

The overlay bow tips are for decoration only as they are on all bows. They slow down the tip action just a hair on any bow they are put on.

These bows are not in stock with handle and tip overlays. Allow two weeks for delivery.

HANDLE OVERLAYS: Consist of nine 1/8 inch laminations of No. 1 Canadian rock maple and No. 1 Northern black walnut or Brazilian rosewood, four laminations on upper overlay and five laminations on lower overlay.

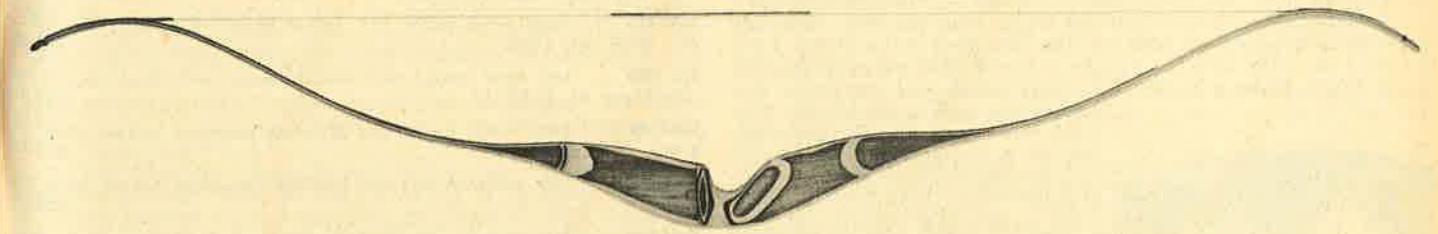
BOW TIP OVERLAYS: Two laminations of Farbenglas in colors black and tan.

QA1J1	Right hand maple and walnut handle Shpg. wt. 4 lbs.	\$32.50
QA1J2	Left hand maple and walnut handle Shpg. wt. 4 lbs.	\$32.50
QA1J3	Right hand maple and walnut handle with overlays on handle and bow tips Shpg. wt. 4 lbs.	\$44.50
QA1J4	Left hand maple and walnut handle with overlays on handle and bow tips Shpg. wt. 4 lbs.	\$44.50
QA1J5	Right hand maple and walnut handle with bow tip overlays only Shpg. wt. 4 lbs.	\$36.50
QA1J6	Left hand maple and walnut handle with bow tip overlays only Shpg. wt. 4 lbs.	\$36.50
QA1J7	Right hand maple and Brazilian rosewood handle Shpg. wt. 4 lbs.	\$32.50
QA1J8	Left hand maple and Brazilian rosewood handle Shpg. wt. 4 lbs.	\$32.50
QA1J9	Right hand maple and Brazilian rosewood handle with overlays on handle, bow tip Shpg. wt. 4 lbs.	\$44.50
QA1J10	Left hand maple and Brazilian rosewood handle with overlays on handle, bow tips Shpg. wt. 4 lbs.	\$44.50
QA1J11	Right hand maple and Brazilian rosewood handle with bow tip overlays only Shpg. wt. 4 lbs.	\$36.50
QA1J12	Left hand maple and Brazilian rosewood handle with bow tip overlays only Shpg. wt. 4 lbs.	\$36.50

Herter's Deluxe Hunter Model International Match CV 17° Turkish Laminated Composite Wood and Grass Bows 63 1/2 Inches Long



Turkish 17° CV Hunter Unstrung.



Turkish 17° CV Hunter Braced.

These famous bows are identical to our Deluxe Model International Match CV 17° bows but are 63 1/2 inches long instead of being 69 1/8 inches long. They are entirely hand made for the archer who is not too tall or for one who hunts in particularly brushy country or high country and wants a bow a few inches shorter. These bows

are perfect for target, big or small game, flight, clout or archery golf. They have killed every game animal in North America including polar and Kodiak bear, jaguar many moose and caribou and countless deer.

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.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 63½ inches long.

LIMBS: Full proven working 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: The strongest handles made.

Choice of two handles.

1. Made of ½ inch thick laminated No. 1 Canadian rock maple and No. 1 Northern black walnut.

2. Made of genuine ½ inch thick laminated Brazilian rosewood and No. 1 Canadian rock maple.

HANDLE SHAPE: 17° deflexed. 17° of deflex eliminates completely 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.



After prolonged testing the 17° deflex on this model, conclusively proved that 100% bow stabilization was required during arrow release and that maximum cast and efficiency had been attained with no stack.

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 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 ¼" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely hand made 58½ inches long. Finest Dupont Dacron. All servings hand wrapped with Dupont nylon. The finest bow string possible to make.

FISTMELE HEIGHT: 8¾" to 9" 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 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.

The Herter Deluxe Hunter Model International Match CV 17° bows are available with laminated overlays on the face of the bow's handle and with overlays on the bow tips. The laminated overlays on the face of the bow handle are mainly decorative. They add to the beauty of the bow and have no effect on its performance. The overlay on the upper half of the handle does allow the extra overdraw of about a half inch which is a definite advantage if desired.

The overlay bow tips are for decoration only as they are on all bows. They slow down the tip action just a hair on any bow they are put on.

These bows are not in stock with handle and tip overlays. Allow two weeks for delivery.

HANDLE OVERLAYS: Consist of nine ⅛ inch laminations of No. 1 Canadian rock maple and No. 1 Northern black walnut or Brazilian rosewood. Four laminations on upper overlay and five laminations on lower overlay.

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

Side view showing overlays on handle.



Front view showing overlays on handle.



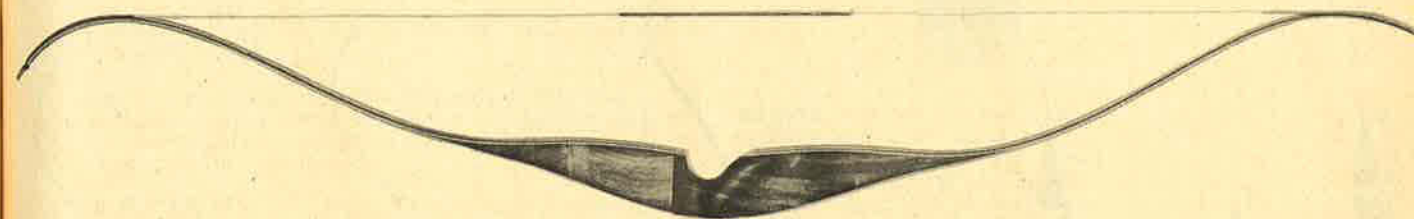
Close up view of the Farbenglas overlays on the bow tip.

QA1M1	Right hand maple and walnut handle Shpg. wt. 4 lbs.	\$28.50
QA1M2	Left hand maple and walnut handle Shpg. wt. 4 lbs.	\$28.50
QA1M3	Right hand maple and walnut handle with overlays on handle and bow tips Shpg. wt. 4 lbs.	\$40.50
QA1M4	Left hand maple and walnut handle with overlays on handle and bow tips Shpg. wt. 4 lbs.	\$40.50
QA1M5	Right hand maple and walnut handle with bow tip overlays only Shpg. wt. 4 lbs.	\$32.50
QA1M6	Left hand maple and walnut handle with bow tip overlays only Shpg. wt. 4 lbs.	\$32.50
QA1M7	Right hand maple and Brazilian rosewood handle Shpg. wt. 4 lbs.	\$28.50
QA1M8	Left hand maple and Brazilian rosewood handle Shpg. wt. 4 lbs.	\$28.50
QA1M9	Right hand maple and Brazilian rosewood handle with overlays on handle, bow tips Shpg. wt. 4 lbs.	\$40.50
QA1M10	Left hand maple and Brazilian rosewood handle with overlays on handle, bow tips Shpg. wt. 4 lbs.	\$40.50
QA1M11	Right hand maple and Brazilian rosewood handle with overlays on bow tips only Shpg. wt. 4 lbs.	\$32.50
QA1M12	Left hand maple and Brazilian rosewood handle with overlays on bow tips only Shpg. wt. 4 lbs.	\$32.50

Herter's Deluxe Model Olympian 17° Turkish Laminated Composite Wood and Glass Bows



Model Olympian 17° Unstrung.



Model Olympian 17° Braced.

This bow is made of the most expensive bow materials procurable and is entirely hand made by the finest old bow craftsmen.

These Model Olympian bows are perfect for target shooting, big and small game hunting, flight, clout or archery golf.

They have killed every game animal in North America and as many deer as any bow ever made.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: Two lengths to choose from, 62½ inches and 69½ inches.

LIMBS: Full proven working 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 farther from 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: Made of solid Brazilian rosewood, one of the most beautiful medium dark woods in the world and used a great deal on expensive bows.

HANDLE SHAPE: 17° deflexed. 17° of deflex eliminates completely 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. The 17° deflex after prolonged testing of this model, conclusively proved that 100% bow stability was acquired during arrow release and that maximum cast and efficiency had been attained with no stack.

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 is the color that gives the clearest possible view of the target absorbing all light, hence the only practical color for bow facing. Eliminates eye strain and headaches due to shooting.

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 WIDTHS: 62½ inch length, 1 and 9/16 inches. 69½ inch length 1 and 14/16 inches.

ARROW RESTS: Comes 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 rest or send them along with special cement so that you can install them. Model 2 rest fits into a shallow ¼" hole. The rests can be interchanged with no difficulty at all.

STRING: Entirely hand made. 58½ inches long for the 62½ inch bow length and 63½ inches long for the 69½ inch bow length. Finest Dupont Dacron. All servings hand wrapped with Dupont nylon.

FISTMELE HEIGHT: From back of bow 62½" length: 8¼" to 8½"; 69½" length: 9¾" to 10".

STRING QUIETER: Dupont neoprene rubber buttons on each end of the bow string 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: Clear epoxy plastic that will last longer than you will. Will not wear off in a season of hard use like lacquered and varnished competitive bows. Herter's are 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 the most durable finish but prevents the bow from absorbing moisture on humid days and drying out in hot days, thus giving you entirely different performance depending on the weather. Lacquered or varnished bows do not prevent the bow from absorbing moisture or from drying out and do give you a different arrow point of impact depending on the weather.

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

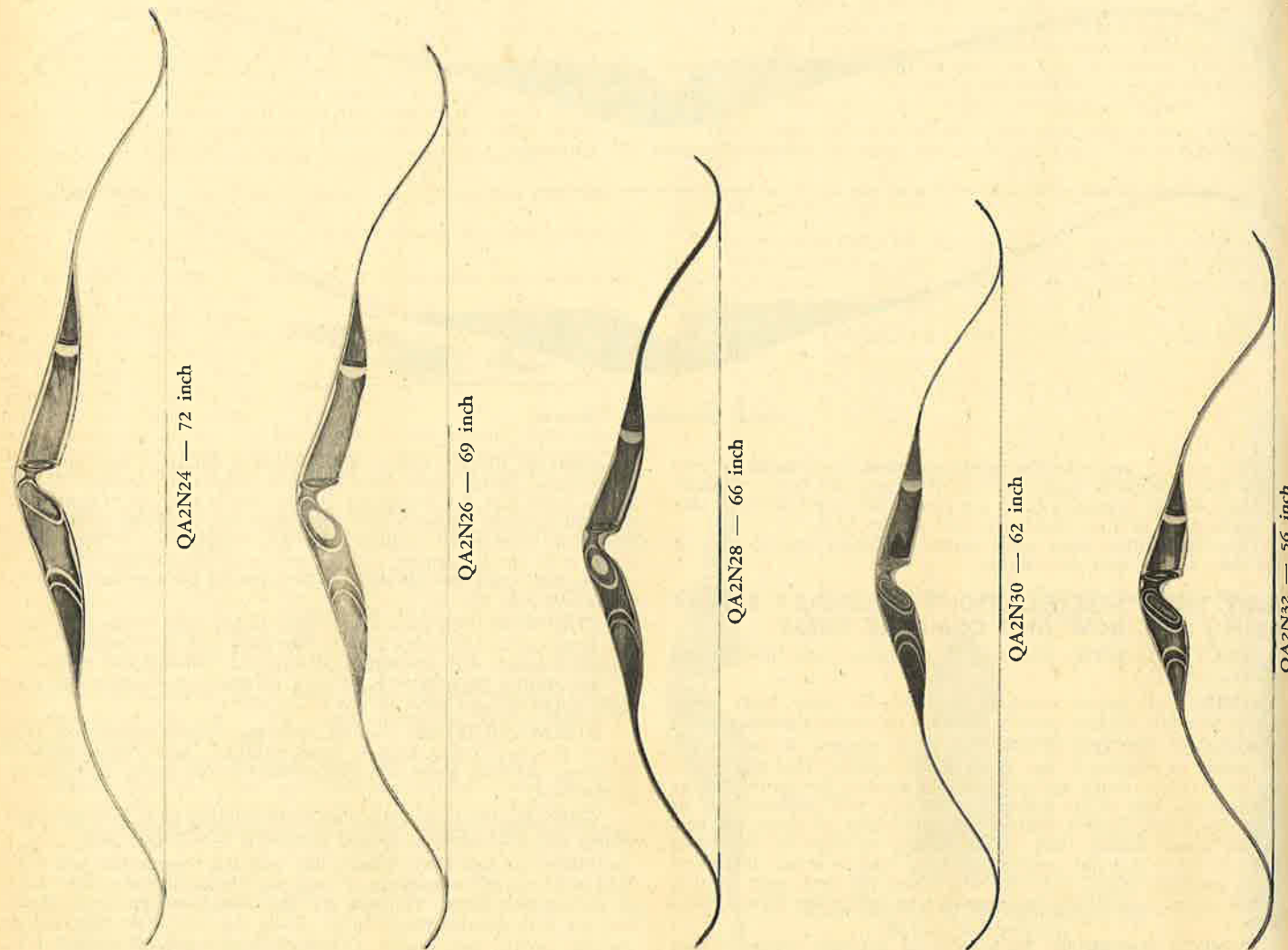
PULL WEIGHTS: 62½ inch length available in all pull weights from 25 to 60 pounds. 69½ inch length available in all pull weights from 25 to 70 pounds. Be sure to specify the pull weight when ordering. If you desire the bow shipped at once allow us to ship the bow from one pound lighter pull weight to 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.

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

PULL WEIGHTS: 62½ inch length available in all pull weights from 25 to 60 pounds. 69½ inch length available in all pull weights from 25 to 70 pounds. Be sure to specify the pull weight when ordering. If you desire the 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.

QA1E1	Right hand 62½" length Shpg. wt. 4 lbs.	\$24.50
QA1E2	Left hand 62½" length Shpg. wt. 4 lbs.	24.50
QA1E3	Right hand 69½" length Shpg. wt. 4 lbs.	24.50
QA1E4	Left hand 69½" length Shpg. wt. 4 lbs.	24.50

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



An entirely new 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 five 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 target or 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 target bow for the ladies. The recurves have been designed for efficiency in shooting lightweight arrows at short draw lengths. This model is also an excellent hunting bow of medium length. 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 56 inch model has also been designed for the hunter archer who prefers the shortest bow. The 56 inch is quick to draw and handle in the heaviest cover. The handle section has 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. This new 56 inch model with the heavy deflexed handle section and expertly designed Turkish recurves has 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 and 56 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: The strongest handles possible to make. 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.

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 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.

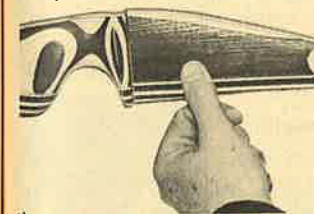
STRING: Entirely handmade. Finest Dupont Dacron. All servings handwrapped with Dupont nylon. The finest bow string possible to make. 72 inch bow, 65 inch string; 69 inch bow, 62 1/2 inch string; 66 inch bow, 59 1/2 inch string; 62 inch bow, 56 1/2 inch string; 56 inch bow, 49 1/2 inch string.

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

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

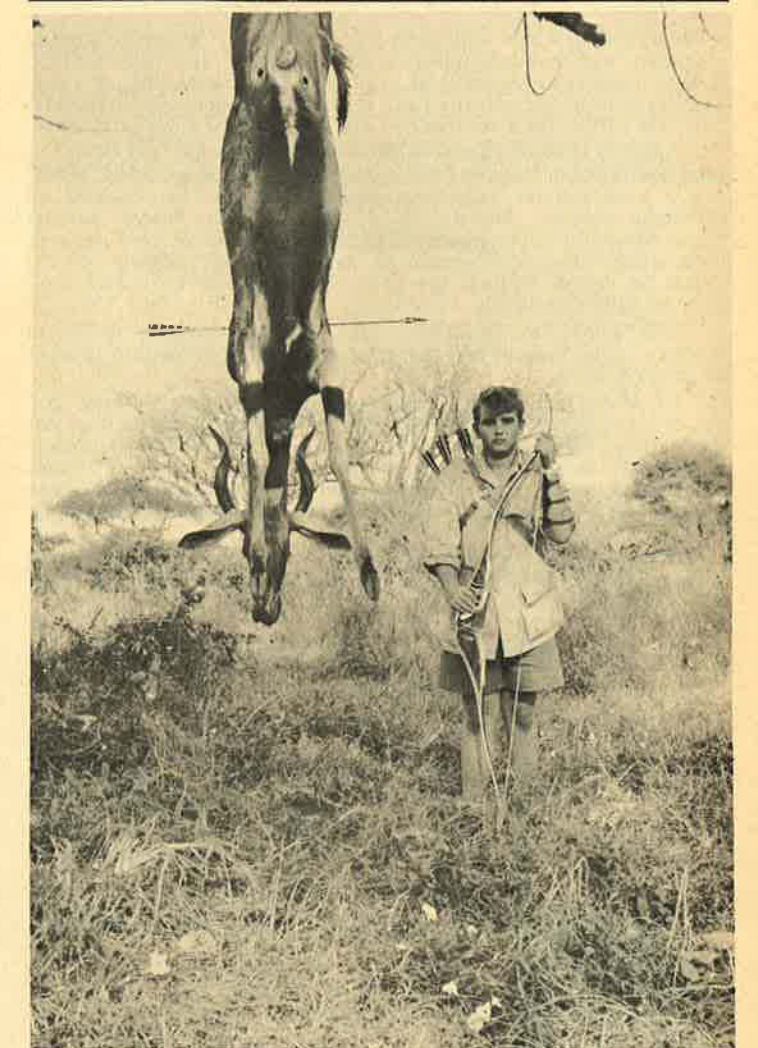
pull weight to three pounds heavier pull weight. If you desire a specific pull weight specify and allow two weeks for delivery. If in doubt about what pull weight to order see the guide in front of archery section.

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



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

QA2N24	Right hand 72 inch length	\$52.50
QA2N25	Left hand 72 inch length	52.50
QA2N26	Right hand 69 inch length	52.50
QA2N27	Left hand 69 inch length	52.50
QA2N28	Right hand 66 inch length	47.50
QA2N29	Left hand 66 inch length	47.50
QA2N30	Right hand 62 inch length	42.50
QA2N31	Left hand 62 inch length	42.50
QA2N32	Right hand 56 inch length	37.50
QA2N33	Left hand 56 inch length	37.50



World's record archer's lesser kudu with non-poisonous arrows. Killed by Jacques Herter, Jr. with Herter Ram-X broadheads and Herter Aluminum shaft arrow. Shot from a distance of fifty feet just at dusk.

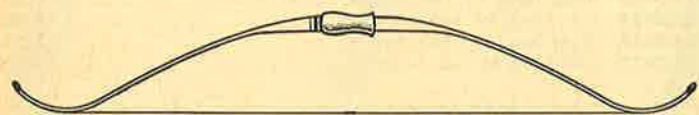
Herter's Solid Farbenglas Archery Bows

ENTIRELY DIFFERENT THAN ANY OTHER SOLID GLASS BOWS. OVER THREE GENERATIONS OF TESTING.

We have spent over three generations of field testing solid glass bows from the Arctic to Africa plus years and years of laboratory and target testing. We definitely found that good solid glass bows could not be production made on fiberglass presses like many manufacturers use to make solid glass bows. Such production bows have very bad recoil or "kick" will not shoot an arrow with maximum speed or maximum accuracy. They also splinter and frequently break. Every Herter solid Farbenglas bow is entirely hand made and hand finished. The number of solid glass bows bow makers are making has gone down to practically nothing. Most of them have completely stopped making solid glass bows. The number of Herter solid glass bows, however, has continued to double every year.

FULL TURKISH RECURVE: Herter's make the only Turkish recurve full working recurve solid glass bows. Such bows have to be entirely hand made. A solid glass bow with a working recurve is very cheap to make because the tips of the bow are not formed in sharp deep curves and can be made fifty at a time on standard production presses. Such bows, however, have bad recoil, shoot slow and inaccurately and crack and break.

A full working turkish recurve solid glass bow like this one



is the only design of a solid glass bow that can cast an arrow fast and accurately with no undesirable recoil or kick. It is a very difficult bow to manufacture in solid glass as the tips curve up sharply. Such bows have to be individually hand made. All Herter solid Farbenglas bows are full Turkish recurve and are all made individually by hand.

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 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.

FARBENGLAS: HERTER'S are the only company in North America using Farbenglas. It is the strongest most flexible product of its kind made.

GUARANTEE: Order out any Herter Farbenglas bow and use it for a week and compare it. If in your judgment it does not out perform 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.

PRICE: Herter's sell direct to the archer at a fair small profit volume price, eliminating all commissions and advertising costs. Her-



Official pulling machine that drew the Herter Model 21 Farbenglas bow over 250,000 times. At the end of the test, bow showed no signs of weakening, undue stress, crushing, splitting or fiber breakdown, establishing a record.

ter's believes in encouraging archery not discouraging it with ridiculously high profits.



Russell Hofmeister, Herter Vice-President and President of Marine and Archery Divisions. Russ has killed more buffalo with a bow and arrow than any living man, Indian or otherwise. All were killed with Herter's Model Perfect 600 Farbenglas 55 pound bow and Herter International Match Aluminum arrows. He has shot Herter International Match aluminum arrows equipped with Herter's Magnum Broadhead completely through buffalo, with arrows piercing heart and lungs and landing forty to fifty feet beyond buffalo. More buffalo have been killed with Herter Model Perfect 600 Farbenglas bows and Herter International Match aluminum arrows than the total killed by all other bows and arrows.

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



Side View, Model 21

These world famous solid Farbenglas bows have proven themselves for over fifteen years. They are not untried newcomers at all. The Model 21 has taken countless deer, antelope, moose and many many bear and caribou. It is an extremely smooth shooting bow, very fast and 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 3/4 inches.

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

HANDLE: Can be shot right or left handed.

HANDLE MATERIAL: Eastman tenite plastic covered with Northern Minnesota white tailed tanned deer skin.

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

BOW MATERIAL: German Farbenglas.

MAXIMUM LIMB WIDTH: 1 1/2 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: Camouflage sand gray.

COLOR OF FACE OF LIMB: Black or blackish brown facing color as this gives you the clearest possible view of the target absorbing all light hence the only practical color for the face of the bow.

STRING: Entirely hand made 58 1/2 inches long. Finest Dupont Dacron. All servings hand wrapped with Dupont nylon. The best most expensive string possible to make.

FISTMELE HEIGHT: 8" to 8 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 or twigs between the string and top of the bow.

PULL WEIGHTS: All pull weights from 30 to 70 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.

QATA Shpg. wt. 4 lbs. \$14.25

HERTER'S FAMOUS MODEL MAGNUM HANDMADE TURKISH RECURVE SOLID FARBENGLAS BOWS

Patents Pending



Side view of Model Magnum Farbenglas Bow.



Back view of Model Magnum bow limb showing raised tapered oval power rib down the front of the bow.

The famous Model Magnum bow is entirely different, being engineered by the most modern methods of tracing stress points. Such methods were not available a few years back. This special Model Magnum is made to a 14 to 1 spring ratio, the closest to being a perfect spring ever made in the solid glass bow. The Model Magnum has a scientifically designed tapered oval rib on the front of the bow. The bow itself is made much thinner than any other solid glass bow. As the bow is pulled back the tapered rib on the back of the bow actually compresses the back of the bow by slightly bending the edges of the bow backwards. The Herter Model Magnum bow is not an untried newcomer. It has been field proven for over nine years in every corner of the world and we have sold hundreds of thousands of these bows in the past nine years.

Everyone has known for centuries that bow "edge compression" produced a terrifically fast powerful bow. Herter's were the first to discover how to create "edge compression" by the stretching of an oval shaped tapered rib on the face of the bow.

The Model Magnum is an extremely fast, extremely accurate, smooth, quiet shooting bow with no recoil.



This official pulling machine drew a Herter Magnum bow 300,000 times, without the bow showing any signs of extreme stress, weakening, cracking, splitting or fiber breakdown. A record never equaled by any bow, except our Model Perfect 600.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 56 3/4 inches.

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

HANDLE: Can be shot right or left handed.

HANDLE MATERIAL: Eastman tenite plastic covered with Northern Minnesota white tailed tanned deer skin.

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

BOW MATERIAL: German Farbenglas.

MAXIMUM LIMB WIDTH: 1 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 the beginning archer which may be cemented to the sight window. Model 2 is a nylon monofilm leader material round brush for experienced archers. We will install the rest or send it along with special cement so that you can install it. Model 2 rest fits into a shallow 1/4" hole. The rests can be interchanged with no difficulty at all.

COLOR OF BOW: Camouflage sand gray.

COLOR OF BACK OF LIMBS: Black or blackish brown facing color, as this gives you the clearest possible view of the target absorbing all light, hence, the only practical color for the face of a bow.

STRING: Entirely hand made 58 1/2 inches long. Finest Dupont Dacron. Loops all hand wrapped. All servings hand wrapped with Dupont nylon. The best most expensive string possible to make.

FISTMELE HEIGHT: 8" to 8 1/4" from back of bow.

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

PULL WEIGHTS: All pull weights 30 to 70 pounds. Be sure to specify the pull weight when ordering. If you desire the 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.

QA1C Shpg. wt. 4 lbs. \$15.75

HERTER'S FAMOUS MODEL PERFECT 600 HANDMADE TURKISH RECURVE SOLID FARBENGLAS BOWS



Side view of a braced Model Perfect 600 bow.



Herter's Model Perfect 600 bow showing center shot sight window. The only solid glass bow made with a full center shot sight window.

The Model Perfect 600 Solid Farbenglas bow is the finest solid glass bow possible to make and is made entirely different than any other solid glass bow. It has these features found in no other fiberglass bow.

Full center shot sight window. That is, the upper limb of the bow tapers sharply down one side into the handle so that the arrow rest is in the center of the grip or center of the bow.

The bow is backed with Desert tan German Farbenglas bow backing. In other words the bow is specially laminated.

The Model Perfect 600 has to be shot to be appreciated. It has the ruggedness of an all solid glass bow combined with the shooting qualities of a wood and glass composite bow.

The Model Perfect 600 gives maximum speed, accuracy and cast with maximum smoothness and is extremely quiet shooting.

STUDY THESE SPECIFICATIONS CAREFULLY BEFORE BUYING ANY BOW AND COMPARE THEM

LENGTH OF BOW: 56 3/4 inches.

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

HANDLE: True center shot.

HANDLE MATERIAL: Eastman tenite plastic covered with Northern Minnesota white tailed tanned deer skin.

BOW BACKING: Desert tan German Farbenglas, the finest bow backing possible to produce.