

THE OFFICIAL BENCHMADE 2000 CATALOG



**BENCHMADE**<sup>®</sup>  
KNIFE COMPANY

# HELD TO A HIGHER STANDARD™

THIS CATALOG IS DEDICATED TO THOSE DISCERNING INDIVIDUALS (YOU KNOW WHO YOU ARE) WHO UNDERSTAND AND APPRECIATE THE DIFFERENCE OF WHAT USING A SUPERIOR QUALITY TOOL CAN MAKE. WHILE OTHERS ARE CONTENT TO ACCEPT GOOD ENOUGH AS JUST THAT, WE'LL CONTINUE OUR RELENTLESS PURSUIT OF PERFECTION IN MAKING ONE OF MAN'S OLDEST TOOLS FOR YOUR WORLD. ENJOY.

**BENCHMADE** 



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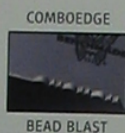
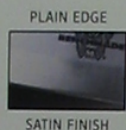


MT. HOOD  
OREGON

THIS IS THE VIEW FROM  
THE BENCHMADE FACILITY.

## F O R M & F U N C T I O N

A higher standard in single-handed functioning. Benchmade Knife Company engineers and manufactures a variety of folders featuring several unique locking mechanisms, including automatic, modified locking-liners, lock-back, Mono-Lock™ and our own exclusive patented AXIS™ lock (see pages 4-7), which is totally ambidextrous. And if you're in need of a well-designed fixed blade, we offer one of the best. ● Blade shapes are model specific, and Benchmade offers a multitude of blade configurations in each model. These include: plain edge; ComboEdge® (with partial serrations); full-serrations; and chisel grind, which is flat on one side (available Model 910 only). Additionally, blades are available in several finishes including: satin; bead blasted; or BT2® coated for corrosion resistance (see particular model specifications for edge and finish availability). And in several models you can choose between two different blade steels, too. ● When selecting a knife, consider the situations you could potentially face, then determine which style offers the most benefit for you.



## F E A T U R E S



As mentioned above, Benchmade manufactures a modified locking-liner with our patented concave radius machined on the rear tang of the blade. This feature helps to ensure the locking-liner fully engages for optimum safety. It's used exclusively on all of our locking-liner designs. ● Another added feature with

Benchmade is the adjustable blade-pivot screw. You can readily tension the blade drag to your personal preference and the pivot screws are larger than average for increased strength. All Benchmade blades operate exceptionally smooth with little or no side-to-side "wobble." ● Stainless steel



carry-clips are anchored (removable) to knife handles with torx screws for secure carry versatility and ease of access. ● Torx-head screws are used throughout the knives for a superior means of achieving a "tighter" fit through a more controllable



tooling system. And to take it one step further, we use stainless steel screw-receiver inserts wherever warranted. These threaded inserts help to prevent any stripping of screws while at the same time providing a solid anchoring point for component assembly.

## D I S T I N C T I O N

At Benchmade we do things our own way. We've learned over the years that if you want something done right, you have to do it yourself—so we do. We are involved



in the design and manufacturing of each component in every knife we make. Benchmade has close associations with several of the world's premiere custom knife makers who provide some of the latest innovations and functional designs. ● A dedicated work force utilizes the newest technologies available including laser cutting to tolerances of .0005-inches which amounts to slicing



a human hair into 16 pieces. From there, CNC machining centers and a host of other advanced production equipment helps to shape each piece into a "Benchmade fit" cutting tool.

Our components are precisely manufactured to assemble with tight tolerances without requiring any additional fit and finish work to mask any inaccuracies. ● It all comes together in a fit, form and function—unparalleled, even by some custom knife makers' standards.



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PLAIN EDGE



SATIN FINISH

COMBOEDGE



BEAD BLAST

FULL-SERRATION

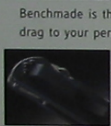


BT2 FINISH

## FEATURES



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## DISTINCTION



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## DESIGNERS

Form and function are the key ingredients to any knife design, and we take both very seriously at Benchmade. That is the reason behind our Benchmade Designer Series. It's founded on the premise of a high regard for the individual custom knife maker and what they represent to the knife industry. These skilled artisans and craftsmen pour their passions and employ their talents into making unique realities one piece at a time. They are continually developing new innovations and fresh designs which improve the form and function of knives. ● By working closely with a selection of world class custom designers, Benchmade is able to tap into the newest locking mechanisms, modern materials, and the latest designs. A collaboration between designer and manufacturer transpires into something special that previously may have only been enjoyed by a fortunate few. It works because we all share the same passion for superior form and function in making one of mankind's oldest tools.

## PARDUE

Mel Pardue is one of those rare individuals who gets paid for doing what he enjoys most—fashioning various materials and metals into custom cutting tools. He's been doing just that for over 20 years now, and thankfully for all of us, he has no plans of retiring anytime soon. ● Mel's association with Benchmade brings his custom knife making experiences and a personal knife design style that has a class and simplicity all its own. Some of his current Benchmade collaborations offer great utility to the everyday knife user while at the same time presenting an upscale distinction. Less is definitely more when it comes to Mel's designs.

## ELISHEWITZ

Wouldn't you just love to know the talents and creative mind of an artist with the formal training of a Marine Recon member? You get Allen Elishewitz and some very cool knife designs that deliver pure performance. Allen is a self-taught knife maker who has literally taken the custom knife world by storm with his flair for visual design and the desire to make knives that produce maximum results with minimum effort. Several of Allen's Benchmade collaborations are approved issue items for Military and Law Enforcement personnel which attests to their great functionality. In addition, he has several very "sporty" collaborations with a look that makes them stand out in a crowd.

## McHENRY & WILLIAMS

It runs in the family... Bill McHenry and Stephen Jason Williams spend their days making exquisite pieces of "art with an edge on it" in a small shop tucked away in the rural woods of the Northeast. Their very meticulous, one-of-a-kind productions are sold to a select group of collectors. ● Bill's fine art and metal smithing background combine well with Jason's mechanical background, and together they have been responsible for introducing several notable innovations into the knife making world. Benchmade was fortunate to be involved with their most recent innovation which was the revolutionary AXIS™ locking mechanism. It represents four years of their persistent "tinkering" until they were satisfied it was right, which translates into what some have proclaimed to be "the strongest folding lock mechanism ever." It's certainly one of the smoothest.

## WHO'S NEXT?

And it certainly doesn't stop here! Benchmade is committed to working with the hottest custom designers, and delivering the latest designs and innovations. We'll continue driving the manufactured knife market to still higher standards for the future! It's what we do.

E X C L U S I V E

M C H

# AXIS<sup>®</sup> LOCK

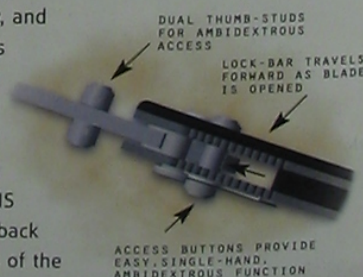
## WHAT IS IT? & HOW DOES IT WORK?

A Benchmade exclusive, this patented AXIS locking mechanism is an ingenious marvel that has been touted by some as quite possibly "the strongest folding lock ever." It's the culmination of four years of "tinkering" by renowned custom knife makers Bill McHenry and Jason Williams. So simple yet so functional, this mechanism is certain to leave you scratching your head and saying, "WOW, why didn't I think of that..."



● The features of the AXIS are significant and greatly enhance the function of knives. First and foremost is the strength. This lock is definitely more than adequate for the demands of normal knife use. ● A close second to strength is the inherent AXIS advantage of being totally ambidextrous without user compromise. The blade can be readily actuated open or closed with either hand— without ever having to place

flesh in the blade path. ● Lastly, and certainly not any less impressive, is the indescribable "smoothness" with which the mechanism and blade function. By design there are no traditional "friction" parts to the AXIS mechanism, making the function that much smoother. And it's all reasonably exposed so you can easily clean away any unwarranted debris. ● Basically, AXIS gets its function from a spring-loaded bar which rides forward and back in a slot machined into both liners. The bar extends to both sides of the knife; spanning the space between the liners and is positioned over the rear of the blade. It engages a ramped notch cut into the tang portion of the knife blade when it is opened. Two omega style springs, one on each liner, give the locking bar its inertia to engage the knife tang, and as a result the tang is wedged solidly between a sizable stop pin and the AXIS bar itself. ● It's a lot of words in an attempt to describe simplicity, but the very best way to truly appreciate the AXIS lock is to experience it for yourself firsthand.



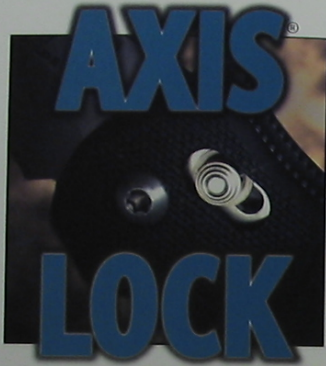
MODEL 710SBT

It's the knife that s...  
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MODEL 710 AXIS— BL...  
HARDENED TO 60-62H...  
CLOSED: 4.90" (12.44...  
STEEL LINERS; LOCK M...  
AVAILABLE BLADE CONF...  
Model 710, Model 710S, Mod...  
specifications.

MODEL 705 AXIS— BL...  
THICKNESS: .100" (2.5...  
HANDLE: BLACK G-10...  
AVAILABLE BLADE CONF...  
Model 705, Model 705S, Mod...  
specifications.

E X C L U S I V E



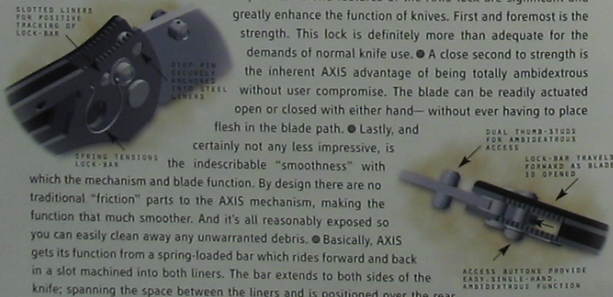
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M C H E N R Y & W I L L I A M S



MODEL 710 & MODEL 705 AXIS FOLDERS

It's the knife that started the AXIS revolution. The stylish Model 710 is the work of custom knife making duo Bill McHenry and Jason Williams. Long lines, flowing curves and the benefits of the AXIS mechanism's one-of-a-kind function add up to one great knife that offers great utility.

The blade features a slight reverse-curve grind for improved cutting efficiency and uses dual thumb-stud openers for easy, ambidextrous access. An option of M2 high-speed steel is available on the Model 710 as well.

The ergonomic handle design gets a solid foundation from heat-treated 410 stainless steel double liners covered in G-10 composite for lasting toughness. Additionally, the liner finger treads near the forward handle, provide for better blade control and grip stability.

A steel carry-clip is movable to either handle side for right or left carry. And if size is an issue, but you still want the same great styling—the Model 705 knife can hold its own quite well with a 2.95" blade and all the same high-end features as the Model 710.

MODEL 710 AXIS—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC or M2 HIGH-SPEED STEEL HARDENED TO 60-62HRC; LENGTH: 3.90" (9.90cm); THICKNESS: .115" (2.92mm); OPEN: 8.80" (22.34cm); CLOSED: 4.90" (12.44cm); WEIGHT: 4.50oz (128gm); HANDLE: BLACK G-10 SCALES WITH DOUBLE, 410 STAINLESS STEEL LINERS; LOCK MECHANISM: AXIS LOCK

AVAILABLE BLADE CONFIGURATIONS — Model 710, Model 710S, Model 710SR, Model 710SR, Model 710SR, Model 710SR, Model 710SR. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 705 AXIS—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 2.95" (7.50cm); THICKNESS: .100" (2.54mm); OPEN: 6.75" (17.15cm); CLOSED: 3.80" (9.65cm); WEIGHT: 2.70oz (77gm); HANDLE: BLACK G-10 SCALES WITH DOUBLE, 410 STAINLESS STEEL LINERS; LOCK MECHANISM: AXIS LOCK

AVAILABLE BLADE CONFIGURATIONS — Model 705, Model 705S, Model 705SR, Model 705SR. See back cover for detailed listing of configurations, pricing and material specifications.

ELISHWITZ

MODEL 730S



MODEL 730

### MODEL 730 ARES AXIS FOLDER

Here's a "smooth" new Allen Elishewitz design coupled with our exclusive AXIS lock for the ultimate in smoothness. The Model 730 Ares™ handle scales are machined of two-toned G-10 composite with a dimensional contour styling for added "gripability" and dress. A subtle "peaked" finger groove along the handle bottom does well to position the knife in the palm and the recessed finger-treads offer ideal blade control. Double liners are made of 410 stainless steel and they are uniquely skeletonized to lighten the load. The Model 730 blade shape features a long radius point/curve with plenty of flat edge which offers a generous cutting surface. And it's worth noting that the Model 730 is one of the knives which premier 154CM stainless steel into the Benchmade line for a 100% made in the USA knife. Dual thumb-studs for ambidextrous opening coupled with the AXIS lock make for easy single-handed function. A steel carry-clip is movable to either handle side and a lanyard hole is added for extra security if desired.

MODEL 730 ARES—BLADE MATERIAL: 154CM STAINLESS STEEL HARDENED TO 59-61HRC. LENGTH: 3.40" (9.14cm); THICKNESS: .114" (2.90mm); OPEN: 8.20" (20.83cm); CLOSED: 4.70" (11.94cm); WEIGHT: 4.40oz (125gm); HANDLE: MULTICOLORED G-10 WITH DOUBLE, 410 STAINLESS STEEL LINERS; LOCK MECHANISM: AXIS LOCK

AVAILABLE BLADE CONFIGURATIONS —  
Model 730, Model 730S, Model 730S1, Model 730S1. See back cover for detailed listing of configurations, pricing and material specifications.

MEL PARDUE

### MODEL 720 AXIS FOLDER

Solid. That pretty well defines Mel Pardue's design of the Model 720. A clip-point blade shape delivers great versatility making it very functional for a wide variety of activities both inside and outdoors. The machined aircraft aluminum handle gives the Model 720 its true "signature"—literally. Sized and shaped to fill the grip yet the perimeters are contoured with facet-like angles to take the edges off while giving the knife a stealth fighter-like appearance. The handles are bead blasted and black anodized for a tough lasting surface finish. Liners are of 410 stainless steel with recessed finger treads positioned near the forend for positive blade control. Dual thumb-studs and recessed finger offer a strong, totally ambidextrous function and deliver every bit of it with a "smoothness" like no other. A steel carry-clip is movable to either pivot or butt end. And the whole package is put together with a precise fit and finish to last—worthy to carry the Benchmade name.

MODEL 720 AXIS—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC. LENGTH: 3.25" (8.25cm); THICKNESS: .115" (2.92mm); OPEN: 7.62" (19.35cm); CLOSED: 4.37" (11.10cm); WEIGHT: 4.30oz (122gm); HANDLE: BLACK ANODIZED, 6061 T-6 ALUMINUM 410 STAINLESS STEEL LINERS; LOCK MECHANISM: AXIS LOCK

AVAILABLE BLADE CONFIGURATIONS —  
Model 720, Model 720S, Model 720S1, Model 720S1. See back cover for detailed listing of configurations, pricing and material specifications.



MODEL 720

MODEL 720S1

M E L P A R D U E

MODEL 855 & MODEL 856 FOLDERS

How do you like your knives? Here's your chance to get the same knife design in a variety of distinctive color schemes or with "all business" G-10 handle scales. ● These two new models are based on our Mel Pardue, Model 850 in size, shape and primary features. ● The Model 855 has machined aluminum handle scales which are anodized in racy, multicolored design patterns (see below). These patterns will be released in limited production runs throughout the year and availability will vary. ● The Model 856 features black G-10 scales which are not only tough, but lightweight too. ● Both knives use double, titanium liners and the modified locking-liner mechanism for reliable function. Blades are shaped for optimum utility with thumb-stud opener for easy, single-handed access. And both come with removable steel carry-clips. ● So whatever your pleasure, you're going to get the design with the look and performance you want.



COLORING  
OUT OF THE LINES

These aren't your typical anodized aluminum specimens. This multicolor anodizing technique affords a more durable, colorful and lustrous finish than traditional methods. Once the color is complete a hard coat is applied to ensure maximum wear and toughness. Once again, these will be done in limited runs, and we suggest that if you see something you like— you had better get it sooner rather than later.

MODEL 855 PARDUE—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 2.30" (7.11cm); THICKNESS: .100" (2.54mm); OPEN: 6.70" (17.00cm); CLOSED: 3.90" (9.90cm); WEIGHT: 2.56oz (73gm); HANDLE: MULTICOLORED ANODIZED 6061-T6 ALUMINUM SCALES; DOUBLE TITANIUM LINERS; LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 855, Model 855S. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 856 PARDUE—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 2.30" (7.11cm); THICKNESS: .100" (2.54mm); OPEN: 6.70" (17.00cm); CLOSED: 3.90" (9.90cm); WEIGHT: 2.24oz (64gm); HANDLE: BLACK G-10 SCALES; DOUBLE TITANIUM LINERS; LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 856, Model 856S. See back cover for detailed listing of configurations, pricing and material specifications.

M E L P A R D U E

MODEL 330 FOLDER

Here's a true modern day gentleman's pocket knife. Mel Pardue applied his design prowess to the Model 330 and gave meaning to the saying, "less is more." Way more when it comes to the strength of double Titanium liners with orange peel finish for visual dress, and rugged black G-10 composite partial-scales which stylishly contrast the silver surfaces. ● This "simple" framework anchors the ATS-34 stainless steel blade, well shaped for utility and tempered for lasting sharpness. ● The modified locking-liner is complimented with a thumb-stud opener to make for single-handed function in and out. ● It all adds up to a mere 1.30 ounces of pure performance and fit for any pocket.



MODEL 330 PARDUE—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 2.30" (5.84cm); THICKNESS: .070" (1.78mm); OPEN: 5.70" (14.48cm); CLOSED: 3.40" (8.64cm); WEIGHT: 1.30oz (37gm); HANDLE: BLACK G-10 PARTIAL SCALES; DOUBLE, TITANIUM LINERS; LOCK MECHANISM: MODIFIED LOCKING-LINER

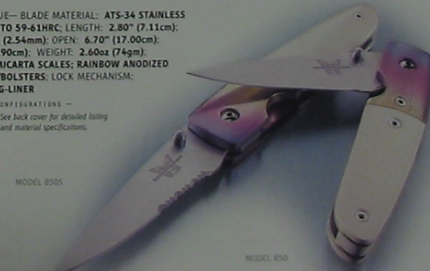
AVAILABLE BLADE CONFIGURATIONS —  
Model 330, Model 330S. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 850 FOLDER

Hand finishing and world class materials give reality to the Model 850. A Mel Pardue design that is as close to custom as you can get from any knife manufacturer today. ● Visually striking from first sight, the rainbow anodized Titanium liners and bolsters are set off nicely against the ivory Micarta scales. Together, they create a classic elegance further accentuated by the simple form of the Model 850. ● A modified locking-liner and thumb-stud opener give easy function to the utility blade style. ● Knives come complete with a natural suede pouch to help maintain that fresh look through the years.

MODEL 850 PARDUE—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 2.80" (7.11cm); THICKNESS: .100" (2.54mm); OPEN: 6.70" (17.00cm); CLOSED: 3.90" (9.90cm); WEIGHT: 2.60oz (74gm); HANDLE: WHITE MICARTA SCALES; RAINBOW ANODIZED TITANIUM LINERS/BOLSTERS; LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 850, Model 850S. See back cover for detailed listing of configurations, pricing and material specifications.





E L I S H E W I T Z

### MODEL 910 STRYKER & MODEL 905 MINI-STRYKER FOLDERS

The military experiences of Allen Elishewitz pour out of his Model 910 Stryker design. That's a huge plus for anyone who is looking for a cutting tool that makes efficient work of whatever tasks you are faced with... And who isn't? ● Don't let the Tanto blade shape with its tip strengthening diamond taper limit your perception of the great utility this design can offer you. ● The handle is "naturally" shaped for performance with radiused corners for appreciable comfort. Its G-10 scales are founded on double, titanium liners and feature a machined thumb-guide for improved access to the modified locking-liner. The handle also comes standard with a removable steel carry-clip. ● An ambidextrous thumb-disk opener leads the way to quick and easy single-handed function. The Model 910 blade is available in optional M2 high-speed steel and also a chisel ground edge (flat on bottom side for proper right hand use) if desired. ● And if you want the same great features (M2 and chisel grind excluded) except in a downsized tool, the Model 905 Mini-Stryker measures up!

**MODEL 910 STRYKER**— BLADE MATERIAL: **ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC or M2 HIGH-SPEED STEEL HARDENED TO 60-62HRC**; LENGTH: 3.70" (9.40cm); THICKNESS: .120" (3.05mm); OPEN: 8.25" (20.96cm); CLOSED: 4.65" (11.89cm); WEIGHT: 3.80oz (108gm); HANDLE: **BLACK G-10 SCALES, DOUBLE TITANIUM LINERS**; LOCK MECHANISM: **MODIFIED LOCKING-LINER**

AVAILABLE BLADE CONFIGURATIONS —

Model 910, Model 910S, Model 910BT, Model 910SST, Model 910SCG, Model 910SSTCG, Model 910HS, Model 910HSR. See back cover for detailed listing of configurations, pricing and material specifications.

**MODEL 905 MINI-STRYKER**— BLADE MATERIAL: **ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC**; LENGTH: 2.90" (7.37cm); THICKNESS: .100" (2.54mm); OPEN: 7.10" (18.03cm); CLOSED: 4.10" (10.41cm); WEIGHT: 2.70oz (77gm); HANDLE: **BLACK G-10 SCALES, DOUBLE TITANIUM LINERS**; LOCK MECHANISM: **MODIFIED LOCKING-LINER**

AVAILABLE BLADE CONFIGURATIONS —

Model 905, Model 905S, Model 905BT, Model 905SST. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 905SST



MODEL 910

E L I S H E W I T Z

### MODEL 140 NIMRAVUS & MODEL 145 NIMRAVUS CUB FIXED BLADES

If it's a fixed blade you're looking for... the Allen Elishewitz designed Model 140 Nimravus is built to equally give and take whatever your adventures demand. ● The modern tip design is among the strongest available and the blade's non-geometric Tanto shape goes the extra distance to deliver utility performance. A full-tang blade design is further utilized to enhance handle performance with its subtle "protrusion" beyond the handle scales. This detail greatly adds to the custom feel/grip you get from the machine sculpted G-10 scales. The scales are nicely contoured to "fill" the grip without being overly bulky or edgy. Positive indexing notches on the blade spine as well as finger grooves in the handle add to solid blade control. ● The Nimravus sheath is form fitted of Kydex® and nylon. It features a multi-point secure system to hold the knife in place without rattle, yet you can still readily deploy or stow the knife. A Kydex belt loop is easily movable to either sheath side for right or left carry. ● The Model 145 Nimravus Cub is two-thirds the size and offers all of the same desirable features. Don't let its smaller appearance fool you, this is one instance where size doesn't matter, and it carries exceptionally well too.



NIMRAVUS SHEATH

**MODEL 140 NIMRAVUS**— BLADE MATERIAL: **ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC or M2 HIGH-SPEED STEEL HARDENED TO 60-62HRC**; LENGTH: 4.50" (11.43cm); THICKNESS: .115" (2.92mm); WEIGHT: 6.20oz (175gm); HANDLE: **FULL-TANG WITH BLACK G-10 SCALES**; SHEATH: **FITTED KYDEX/NYLON**; WEIGHT: 6.00oz (170gm)

AVAILABLE BLADE CONFIGURATIONS —

Model 140BT, Model 140SST, Model 140HS, Model 140HSR. See back cover for detailed listing of configurations, pricing and material specifications.

**MODEL 145 NIMRAVUS CUB**— BLADE MATERIAL: **ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC or M2 HIGH-SPEED STEEL HARDENED TO 60-62HRC**; LENGTH: 3.65" (9.27cm); THICKNESS: .115" (2.92mm); WEIGHT: 4.00oz (112gm); HANDLE: **FULL-TANG WITH BLACK G-10 SCALES**; SHEATH: **FITTED KYDEX/NYLON**; WEIGHT: 2.50oz (70gm)

AVAILABLE BLADE CONFIGURATIONS —

Model 145BT, Model 145SST, Model 145HS, Model 145HSR. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 145BT



MODEL 140BT

E L I S H E W I T Z

MODEL 885S



MODEL 880

**MODEL 880 DARK STAR  
& MODEL 885 MINI-DARK STAR FOLDERS**

It's called the Dark Star™ and it shines above all others. The distinctive Model 880 is a class Allen Elishewitz design that has a flash all its own. The spear-point blade design is long and sleek, almost "sword" like in appearance. Dual thumb-studs make ambidextrous single-hand function as natural as a flick of the thumb can be. A stylish handle shape with long flowing lines, and well-placed bumps and grooves makes handling the Model 880 very natural. The rich black, textured G-10 handle scales have several machined grooves for added "traction" and they are set-off against gold anodized double, titanium liners for "stylin" sure handed support. Our modified locking-liner delivers safe and easy performance every time out, and it's positioned for easy access without hindering grip. And "twinkle, twinkle Mini-Dark Star"... The Model 885 shines brightly with superior form and function at two-thirds the scale. Both models come with removable steel carry-clips and lanyard placements.

**MODEL 880 DARK STAR**—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC. LENGTH: 3.75" (9.50cm). THICKNESS: .120" (3.05mm). OPEN: 8.60" (21.84cm). CLOSED: 4.875" (12.38cm). WEIGHT: 3.70oz (104g). HANDLE: BLACK G-10 SCALES, GOLD ANODIZED DOUBLE TITANIUM LINERS. LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 880, Model 885S, Model 885, Model 880ST, Model 880SST. See back cover for detailed listing of configurations, pricing and material specifications.

**MODEL 885S MINI-DARK STAR**—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC. LENGTH: 3.25" (8.26cm). THICKNESS: .100" (2.54mm). OPEN: 7.40" (19.30cm). CLOSED: 4.30" (10.92cm). WEIGHT: 2.50oz (71g). HANDLE: BLACK G-10 SCALES, DOUBLE TITANIUM LINERS. LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 885, Model 885S, Model 885ST, Model 885SST. See back cover for detailed listing of configurations, pricing and material specifications.

M E L P A R D U E

MODEL 350ST



MODEL 350

**MODEL 350 FOLDER**

Symmetry, balance and flowing curves add up to one super lightweight, low-profile cutting tool built for maximum performance value. A patented Mel Pardue design, the Model 350 features a spear-point blade with thumb-stud opener for quick access. The handle is molded Zytel® and the slight face contour along with the tapered design, combine to shape a sporty yet very functional hand hold. Our modified locking-liner provides for convenient and reliable function, and the lock access is positioned nicely for effortless use. Speaking of function, this one "runs" like a well oiled machine due to Benchmade's usual obsession for quality and Mel's own attention to detail in design. Comes complete with steel carry-clip which is anchored into the handle with torx-head screws for lasting tightness, but can easily be removed if preferred. If you're looking for a companion knife or something that offers average blade size without excess "baggage", this is a definite front-runner. The high-grade materials, superior quality and unique design make the Model 350 tough to beat at any price, especially this one.

**MODEL 350 PARDUE**—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC. LENGTH: 2.95" (7.50cm). THICKNESS: .088" (2.24mm). OPEN: 7.10" (18.06cm). CLOSED: 4.15" (10.50cm). WEIGHT: 2.00oz (57g). HANDLE: MOLDED BLACK ZYTEL WITH 410 STAINLESS STEEL LINER. LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 350, Model 350L, Model 350ST, Model 350SST. See back cover for detailed listing of configurations, pricing and material specifications.

BENCHMADE



MODEL 750

MODEL 750S

### MODEL 750 PINNACLE FOLDER

Now here's a knife with muscle. The Model 750 Pinnacle™ is for those individuals who like their tools simple and built extra tough for real world performance. ● The locking mechanism is the Mono-Lock™ which is precision integrated right into one of the tumbled, 6AL-4V Titanium handle scales. We tumble the handles to take the edge off, making them much more user friendly. And our clean, brilliantly executed, linear machined Mono-Lock system provides more strength and better function than many of the ongoing designs coming out of the custom knife industry today. ● A strong, unique blade shape offers great utility over a broad range of applications and its reverse curve grind improves cutting efficiencies. The thumb-stud opener is interchangeable to either blade side for right or left, single-handed function. ● The removable steel carry-clip is torx-head screwed into stainless steel inserts as are all assembly screws for lasting hold. ● With features like these, it's easy to imagine the Model 750 Pinnacle's potential for peak performance. Better yet, pick one up if you think you can handle it.

MODEL 750 PINNACLE—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC. LENGTH: 3.60" (9.15cm); THICKNESS: .115" (2.92mm); OPEN: 8.35" (21.21cm); CLOSED: 4.75" (12.07cm); WEIGHT: 4.40oz (125gm); HANDLE: MACHINED 6AL-4V TITANIUM LINERS. LOCK MECHANISM: MONO-LOCK

AVAILABLE BLADE CONFIGURATIONS —  
Model 750, Model 750S, Model 750BT, Model 750SBT. See back cover for detailed listing of configurations, pricing and material specifications.

BENCHMADE



MODEL 800AF

MODEL 812BT

### MODEL 800 AFCK & MODEL 812 MINI-AFCK FOLDERS

The Model 800 AFCK is one of our older designs, and it just continues performing well year after year. Perhaps it's attributable to its unique ergonomic handle design which settles into your hand like a natural body extension, including the rugged G-10 scales and double Titanium liners with our modified locking-liner mechanism... Or maybe it's the effective, utility blade style with the ambidextrous opener-hole\* which lends itself to so many different applications. Whatever the reason may be— one thing we do know for certain is the fact that we build each one to the superior Benchmade standards, definitely doesn't lessen its chances for optimum performance. ● And the smaller, Model 812 Mini-AFCK shares many of the same great features of the Model 800 for equally superior performance. Both models are available in the optional M2 high-speed steel if you're looking for the ultimate edge. ● Each knife comes complete with a removable steel carry-clip for convenient "at-the-ready" carry.

MODEL 800 AFCK—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC OR M2 HIGH-SPEED STEEL HARDENED TO 60-62HRC. LENGTH: 3.90" (9.90cm); THICKNESS: .125" (3.18mm); OPEN: 9.20" (23.37cm); CLOSED: 5.30" (13.46cm); WEIGHT: 4.10oz (116gm); HANDLE: BLACK G-10 SCALES, DOUBLE TITANIUM LINERS. LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 800, Model 800S, Model 800PS, Model 800PSBT, Model 800BT, Model 800SBT, Model 800HS, Model 800HSS. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 800 MINI-AFCK—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC OR M2 HIGH-SPEED STEEL HARDENED TO 60-62HRC. LENGTH: 3.25" (8.25cm); THICKNESS: .100" (2.54mm); OPEN: 7.65" (19.43cm); CLOSED: 4.40" (11.18cm); WEIGHT: 3.00oz (85gm); HANDLE: BLACK G-10 SCALES, DOUBLE TITANIUM LINERS. LOCK MECHANISM: MODIFIED LOCKING-LINER

AVAILABLE BLADE CONFIGURATIONS —  
Model 812, Model 812S, Model 812PS, Model 812PSBT, Model 812BT, Model 812SBT, Model 812HS, Model 812HSS. See back cover for detailed listing of configurations, pricing and material specifications.

\*Reference cover the Model 812 Mini-AFCK.

BENCHMADE



MODEL 840S

MODEL 830S

MODEL 820S

ASCENT SERIES LIGHTWEIGHT FOLDERS

The Ascent Series represents our lightweight offering, but don't let that fool you—these knives are anything but. For starters, the blades are of the same high-grade steels found in the rest of the Benchmade line which makes certain you won't be compromising any blade performance just because you choose a "lightweight." It's important to note that Benchmade uses an oversized pivot-screw that not only provides a much stronger anchor point, but it is completely adjustable as well, so you can set the blade "drag" to your preference. ● The ergonomically designed handles are molded of Zytel and feature a unique texturing style that is grippable even when wet. ● Locking mechanisms are of the lock-back variety, and we engineered them for lasting, solid function. ● These knives feature steel carry-clips secured into stainless steel inserts which are molded directly into the handle material. All carry-clips are removable and even movable on some models. ● We offer two different blade styles in the Ascent Series. The 820, 830 and Model 840 have a "pointier" clip-point blade style and feature an ambidextrous opener-hole\* for blade function. And the 825, 835 and Model 845 have a more "radiused" drop-point blade design, and feature dual thumb-stud openers for single-handed function. ● So if you're looking for Benchmade's superior edge performance in a lightweight folder, the Ascent Series is a great place to start. [Refer to the Model specifications for particular Model details.]

BENCHMADE

MODEL 820 & 825 ASCENT—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 2.90" (7.37cm); THICKNESS: .105" (2.67mm); OPEN: 6.75" (17.15cm); CLOSED: 4.00" (10.16cm); WEIGHT: 1.80oz (51gm); HANDLE: MOLDED BLACK ZYTEL WITH REMOVABLE STEEL CARRY-CLIP; LOCK MECHANISM: REAR-LOCK

AVAILABLE BLADE CONFIGURATIONS — Model 820, Model 820S, Model 820PS, Model 820ST, Model 820SST, And Model 825, Model 825S, Model 825SST. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 830 & 835 ASCENT—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 3.50" (8.89cm); THICKNESS: .115" (2.92mm); OPEN: 8.25" (20.96cm); CLOSED: 4.875" (12.38cm); WEIGHT: 2.70oz (77gm); HANDLE: MOLDED BLACK ZYTEL WITH REVERSIBLE STEEL CARRY-CLIP; LOCK MECHANISM: MID-LOCK

AVAILABLE BLADE CONFIGURATIONS — Model 830, Model 830S, Model 830PS, Model 830ST, Model 830SST, And Model 835, Model 835S, Model 835SST. See back cover for detailed listing of configurations, pricing and material specifications.

MODEL 840 & 845 ASCENT—BLADE MATERIAL: ATS-34 STAINLESS STEEL HARDENED TO 59-61HRC; LENGTH: 3.90" (9.90cm); THICKNESS: .115" (2.92mm); OPEN: 9.125" (23.18cm); CLOSED: 5.40" (13.72cm); WEIGHT: 3.20oz (91gm); HANDLE: MOLDED BLACK ZYTEL WITH REVERSIBLE STEEL CARRY-CLIP; LOCK MECHANISM: MID-LOCK

AVAILABLE BLADE CONFIGURATIONS — Model 840, Model 840S, Model 840PS, Model 840ST, Model 840SST, And Model 845, Model 845S, Model 845SST. See back cover for detailed listing of configurations, pricing and material specifications.

\*Ambidextrous Opener Hole Invented by Spindler



MODEL 845SST

MODEL 825

MODEL 835

B E N C H M A D E

## MODEL 42 BALI-SONG FOLDING KNIFE

The best is born of history and tradition or as is the case with the Benchmade Bali-Song®—“reborn”. For us, the best began with the Bali-Song, the butterfly knife awesome in its simplicity, the ultimate example of form following function. ● And now we retrace those steps with the new Model 42 with its numerous appreciable improvements. For starters, the Wee-hawk style blade is secured to the handles with torx-head screw pivot-pins, making the possibility of changing out blades a reality (*Benchmade plans to make optional blade styles available later in the year.*), and the pins are heat-treated and larger than previous ones. The handle latch also uses a torx-head pivot-pin attachment as well, so it may be removed if preferred. ● Another nice feature are the skeletonized cast Titanium handles which are very tough and of nominal weight for better balance. The handles feature a “latch gate” to prevent the latch from contacting the blade, and they have a more pronounced contour for improved grip. ● As for the blade itself, we’ve extended the false edge farther back up the blade as was done on the traditional Weehawk designs. ● So if you’re already a Bali-Song fan from way back, you’ll definitely be pleased with the new Model 42. Or if you’re just looking for the ultimate in basic form and simple function— this is it.



MODEL 42

**MODEL 42 BALI-SONG—BLADE MATERIAL: 12C27 STAINLESS STEEL; LENGTH: 4.20" (10.67cm); THICKNESS: .125" (3.18mm); OPEN: 9.40" (23.88cm); CLOSED: 5.20" (13.21cm); WEIGHT: 4.10oz (116gm); HANDLE: SKELETONIZED 6AL-4V TITANIUM; LOCK MECHANISM: INTEGRATED TITANIUM LATCH**

AVAILABLE BLADE CONFIGURATIONS —

*Model 42, Model 42S. See back cover for detailed listing of configurations, pricing and material specifications.*

BENCHMADE

### MODEL 42 BALI-SONG FOLDING KNIFE

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ARTICLED BLADE LOCK SYSTEMS — Model 42 Model 42S See back cover for detailed listing of configurations, pricing and material specifications.

A C C E S S O R I E S

### POCKET-TORX TOOL KIT

Benchmade uses torx-head screws exclusively throughout the assembly of our knives. This unique screw style offers a more “controllable” means of achieving tightness. Occasionally you may want to adjust blade tension, remove the carry-clip or simply tighten any loosened screws, so now we offer the Pocket-Torx™ for those purposes. Kit includes torx bit sizes 6, 7, 8, 10, 15, one phillips head bit and bit holder/extension all self-contained in a molded plastic case which doubles as the handle. Features removable plastic carry-clip on case.



All Pieces are Securely Held in Place for Easy Access and No-Rattle Carry.

POCKET TORX—CASE LENGTH: 2.75" (6.99cm) CASE THICKNESS: .625" (15.88mm) CASE WIDTH: 1.875" (4.76cm) KIT WEIGHT: 2.60oz (73.71gm)

### SOFT SHEATHS

For those individuals who prefer to carry their knives in a sheath we offer a simple but effective design which is available in two sizes. The larger one is the same sheath that comes standard with the Model 9050 AFD. The second is slightly downsized for a smaller style knife. Both sheaths are made of 1680 denier poly-ballistic nylon with liners and they are edged with nylon for a clean, no-snag finish. They feature Velcro® closures with heavyweight poly webbing secured to the back side for either vertical or horizontal carry. (See price list for ordering info.)



Heavyweight Webbing is Secured to Back for Either Horizontal or Vertical Carry.

### LIFESHARP SERVICE

There's never a dull moment with a Benchmade... That's right! We will gladly resharpen your Benchmade knife to a factory razor sharp edge (service does not apply to any serrated portion of the blade). If you prefer us to sharpen your blade, or if you may have neglected to maintain your edge for a while, simply ship your knife to us. We'll not only sharpen it, but we will also inspect the knife for any warranted repairs and “tune” the knife for optimum performance. Simply ship the knife to the Benchmade address, postage paid and insured. Please enclose your return shipping address with \$5.00 to cover handling and return shipping charges.



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# INGREDIENTS

What's it made of? What is that black stuff on the handle? Which blade steel is best? These are just a few of the many questions we are asked when people see our knives, and on the surface they all funnel into one basic answer... Benchmade uses a variety of modern materials specially selected for their superior performance characteristics regardless of their manufacturing difficulty. We strongly believe that if you're going to put so much effort into designing a custom quality knife, then it only makes sense to build it of the materials which compliment its form and enhance its function. It's exactly this kind of thinking that has led to Benchmade having been the first knife manufacturer to utilize many of these materials, especially to this level. And in some instances it's more than just using a superior material in a product—it's what we do to it to bring out the extra edge which makes a Benchmade that much better in performance. Following is a Benchmade materials list with a brief description of the component material characteristics and some of the processes we use.

## BLADES MADE OF STEEL

**ATS-34 STAINLESS STEEL** A high carbon alloy steel produced by Hitachi® with super-fine grain structure which bodes well for excellent lasting edge sharpness. We temper to a Benchmade "custom" toughness which has proven to offer higher than average blade strength. **154CM STAINLESS STEEL** USA made by Crucible Steel which is now back in production. It was actually our original choice, but was not being produced at that time in rolled sheets conducive to our manufacturing, and was later discontinued by Crucible for lack of demand. Developed for use in military jet engine turbine blades, 154CM has properties approaching and surpassing some carbon steel blends. It's nearly identical in make-up as ATS-34. We're very excited to be introducing it into our blade production, and we process it the same as ATS-34 with equally superior performance results. **M2 HIGH-SPEED STEEL** A very tough tool grade steel used for cutting steel and offering high abrasion or wear resistance. Offers high-impact strength with incredible edge holding properties. Non-stainable by nature, but we heat-treat and apply our proprietary BT2® coating which provides a high-level of corrosion resistance.

## HANDLES TO LOVE AND TO HOLD

**6061 T-6 ALUMINUM** Originally developed as a premium aircraft grade aluminum which is aged to a T-6 temper for improved toughness. We precisely machine to spec, bead blast for texture and then anodize with hard oxide coating for enhanced grip and "wearability." **G-10** Developed as a circuit board material capable of withstanding extreme conditions without distortion or negative effect. A highly compressed epoxy and woven glass composite providing nearly indestructible strength and is of nominal weight. We laser cut and machine finish to final spec. **ZYTEL®** A lightweight glass filled nylon, engineered for strength and durability while still offering moldable versatility. It's widely used in the automotive industry in engine related components. For our purpose, the injection molded handles offer great lightweight, durable performance at an inherently economical value for you.

## LINERS WITH PUNCH

**6AL-4V TITANIUM** A slightly lighter weight, modern metal offering incredible strength and resiliency. Key properties include non-magnetic and corrosion resistance. We laser cut to form and machine finish to final spec. **410 STAINLESS STEEL** An ideal 400 Series steel offering good corrosion resistance and workability. We laser cut material to form, machine finish to spec and heat-treat for optimum performance strength.

## OUR SPECIALTIES

**BT2® COATING** Our own proprietary blade coating is a black Teflon® based polymer offering corrosion protection which exceeds the ASTM-117 specification for saltwater corrosion resistance. And due to its high lubricity, it helps make the knives operate more smoothly. **COMBOEDGE™** Refers to our partially serrated plain blade configuration. Benchmade's serration pattern offers ideal cutting ability for fibrous materials such as webbing, straps, netting or rope. **HEAT-TREAT** We specially heat-treat our blade steels to a "custom toughness" for Benchmade superior performance. Check our website at [www.benchmade.com](http://www.benchmade.com) for more details and the complete Benchmade line-up.

20 **BENCHMADE** MADE IN THE U.S.A.

# 2000 RETAIL PRICE LIST

Color indicates NEW! product offerings for 2000. This catalog is printed annually so please periodically check our website at [www.benchmade.com](http://www.benchmade.com) for current information. Prices shown are suggested retail (US dollars), actual purchase prices may vary. All pricing subject to possible change without prior notice.

ITEM NUMBER	BLADE & HANDLE STYLE	SUGGESTED RETAIL
<b>MODEL 845 ASCENT (DROP-POINT)</b>		
845	Plain edge/titanium finish blade, black Zytel handle	\$75
845S	Combodip/titanium finish blade, black Zytel handle	\$75
845SBT	Combodip/BT2 coated blade, black Zytel handle	\$85
<b>MODEL 850 (PARDU)</b>		
850	Plain edge/titanium finish blade, Titanium liners, Micarta scales	\$230
850S	Combodip/titanium finish blade, Titanium liners, Micarta scales	\$230
<b>MODEL 855 (PARDU)</b>		
855	Plain edge/titanium finish blade, Titan. liners, olive alum. scales	\$100
855S	Combodip/titanium finish blade, Titan. liners, olive alum. scales	\$100
<b>MODEL 856 (PARDU)</b>		
856	Plain edge/titanium finish blade, Titan. liners, blk G-10 scales	\$100
856S	Combodip/titanium finish blade, Titan. liners, blk G-10 scales	\$100
<b>MODEL 880 DARK STAR (ELISHEWITZ)</b>		
880	Plain edge/titanium finish blade, Titan. liners, blk G-10 scales	\$150
880S	Combodip/titanium finish blade, Titan. liners, blk G-10 scales	\$150
880BT	Plain edge/BT2 coated blade, Titan. liners, blk G-10 scales	\$160
880SBT	Combodip/BT2 coated blade, Titan. liners, blk G-10 scales	\$160
<b>MODEL 885 MINI-DRK STAR (ELISHEWITZ)</b>		
885	Plain edge/titanium finish blade, Titan. liners, blk G-10 scales	\$130
885S	Combodip/titanium finish blade, Titan. liners, blk G-10 scales	\$130
885BT	Plain edge/BT2 coated blade, Titan. liners, blk G-10 scales	\$140
885SBT	Combodip/BT2 coated blade, Titan. liners, blk G-10 scales	\$140
<b>MODEL 905 MINI-STRYKER (ELISHEWITZ)</b>		
905	Plain edge/titanium finish blade, G-10 scales	\$115
905S	Combodip/titanium finish blade, G-10 scales	\$115
905BT	Plain edge/BT2 coated blade, G-10 scales	\$125
905SBT	Combodip/BT2 coated blade, G-10 scales	\$125
<b>MODEL 910 STRYKER (ELISHEWITZ)</b>		
910	Plain edge/titanium finish blade, G-10 scales	\$145
910S	Combodip/titanium finish blade, G-10 scales	\$145
910BT	Plain edge/BT2 coated blade, G-10 scales	\$155
910SBT	Combodip/BT2 coated blade, G-10 scales	\$155
910HS	M2 liners/Combodip/BT2 coated blade, G-10 scales	\$165
910HSS	M2 liners/Combodip/BT2 coated blade, G-10 scales	\$165
910SCG	Chisel ground/Combodip/titanium finish blade, G-10 scales	\$145
910SBTCG	Chisel ground/Combodip/BT2 coated blade, G-10 scales	\$155
<b>MODEL 915 STRYKER (ELISHEWITZ)</b>		
915	Plain edge/titanium finish blade, G-10 scales	\$145
915S	Combodip/titanium finish blade, G-10 scales	\$145
915BT	Plain edge/BT2 coated blade, G-10 scales	\$155
915SBT	Combodip/BT2 coated blade, G-10 scales	\$155
915HS	M2 liners/Combodip/BT2 coated blade, G-10 scales	\$165
915HSS	M2 liners/Combodip/BT2 coated blade, G-10 scales	\$165
915SCG	Chisel ground/Combodip/titanium finish blade, G-10 scales	\$145
915SBTCG	Chisel ground/Combodip/BT2 coated blade, G-10 scales	\$155

ITEM NUMBER	ITEM DESCRIPTION	SUGGESTED RETAIL
<b>POCKET-TORX</b>		
981084	Box driver with bits (bits 6-8, 10, 15). Blue plastic case	\$15
<b>SOFT SHEATHS</b>		
981086	Small size (2.425" Width x 5.00" Depth), black	\$10
981087	Large size (2.500" Width x 5.25" Depth), black	\$10

## BENCHMADE WARRANTY

**LIMITED LIFETIME WARRANTY.** Benchmade Knife Company, Inc. warrants to the original owner that the knife will be free from defects in materials and workmanship. Benchmade will, without charge, repair or replace, at our (Benchmade's) option, any knife returned for Warranty work and found to be defective by Benchmade. The knife must be shipped by owner, prepaid and insured, together with a description of the problem and must be accompanied by the original bill of sale, your charge or credit receipt or any satisfactory proof of the original date of purchase. Any automatic knife returned for Warranty service from outside of Oregon must also include a copy of the owner's police or military identification, or be returned through the authorized Benchmade Dealer from whom the knife was originally purchased.

**NO EXCEPTIONS WILL BE MADE.**  
**WHAT IS COVERED—** This Warranty covers replacement parts and labor.  
**WHAT IS NOT COVERED—** This warranty does not cover normal wear, resharping of the blade, damage caused by neglect, misuse or the failure to perform normal or necessary maintenance, or shipping costs for returned knives. **DISASSEMBLY OF THE KNIFE BY ANYONE OTHER THAN BENCHMADE'S OWN WARRANTY DEPARTMENT WILL VOID WARRANTY. NO EXCEPTIONS WILL BE MADE.**

Please read the complete Warranty information and proper knife care instructions provided with each packaged knife.

[www.benchmade.com](http://www.benchmade.com)

Checkout our NEW! website premiering in early 2000. It's packed full with all of the latest products and Benchmade information, plus some exciting new features. As always you can participate in our on-line forum or e-mail us directly with any questions/comments you may have.

We are proud to be a charter member of AKTI. Get involved today, and help to protect your freedoms—Join AKTI today!  
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S P E C I A L T Y

Show your true colors— if you're a Benchmade user you will definitely want to checkout these great items emblazoned with the brand of choice. We took special care in selecting items to ensure your satisfaction in getting quality products. After all, we like to wear them, too! ● You can order directly from Benchmade (please specify sizes) or see your dealer. You can also checkout our website at [www.benchmade.com](http://www.benchmade.com) for the most current and complete listing of offerings.



A

**A. NYLON JACKET-** This two-toned blue, vented back jacket is great as a layered outer shell or just to wear by itself. Water repellent, wind resistant, double layer nylon body with mesh lining. The Benchmade logo is embroidered on the left chest in black and silver stitching. Sizes are medium - 2XL.

**ITEM:** BLUE JACKET      **Retail Price-** \$60



B

**B. POLO SHIRT-** Hit the town in style with a Benchmade polo shirt. This 3-button, full cut, heavy-weight 7oz. pique is rich black in color and sports the Benchmade logo embroidered on the left chest in metallic blue and silver stitching. Sizes are M - 2XL.

**ITEM:** POLO SHIRT BLK      **Retail Price-** \$35



C

**C. MOCK TURTLENECK-** Be the envy of all your friends with this black, heavyweight, long sleeved shirt. Benchmade is boldly screen printed in metallic blue down the left sleeve and our butterfly logo is screen printed on the left chest in blue and silver. Sizes are M - 2XL.

**ITEM:** MOCK TURTLENECK      **Retail Price-** \$25



D

**D. PULLOVER SWEATSHIRT-** Great for workout or pleasure, this high-quality, black sweatshirt features the Benchmade logo embroidered on the left chest in metallic blue and silver stitching. Sizes are M - 2XL.

**ITEM:** PULLOVER SWEATSHIRT BLK      **Retail Price-** \$30

**E. PRO CAP-** Use your head... show 'em who's boss! This black, wool blend cap is ideal on the range or out and about. Cap features Benchmade butterfly logo embroidered in metallic blue and silver on the front facing along with "HELD TO A HIGHER STANDARD" stitched in silver over the plastic closure/vent. Adjustable, one size fits all.

**ITEM:** PRO CAP BLK      **Retail Price-** \$18



E

**CERAMIC LOGO MUG-** Now even that day old "tar" that only slightly resembles coffee will taste better. Ok, maybe not, but you'll sure look good carrying your beverage around in this 15oz. black Benchmade mug. Features blue, wrap-around Benchmade logo. (Sorry, mug not pictured here.)

**ITEM:** CERAMIC MUG BLK      **Retail Price-** \$10

**MODEL 143 NIKAHUS (FRESHWATER)**  
 NIKAHUS 143 NIKAHUS (FRESHWATER)  
**MODEL 145 NIKAHUS (FRESHWATER)**  
 NIKAHUS 145 NIKAHUS (FRESHWATER)  
**MODEL 149 (PARQUE)**  
 PARQUE 149 (PARQUE)  
**MODEL 150 (PARQUE)**  
 PARQUE 150 (PARQUE)  
**MODEL 705 INCHRY & WILLIAMS**  
 INCHRY & WILLIAMS 705  
**MODEL 710 INCHRY & WILLIAMS**  
 INCHRY & WILLIAMS 710  
**MODEL 720 (PARQUE)**  
 PARQUE 720 (PARQUE)  
**MODEL 730 (PARQUE)**  
 PARQUE 730 (PARQUE)

ITEM NUMBER BLADE & HANDLE STYLE DESCRIPTION SUGGESTED RETAIL

**MODEL 42 BALI-SONG**

42	4" Bali-Song/plain edge Weehawk blade, Titanium handles	\$160
42S	4" Bali-Song/ComboEdge Weehawk blade, Titanium handles	\$160

**Specifications—** 4.20" Blade. Thickness: .125"; Overall length: 9.40"; Weight: 4.10 oz.; Weehawk style 12C27 stainless steel blade, Skeletonized 6AL-4V Titanium handles with integrated Titanium latch

**MODEL 140 NIMRAVUS (ELISHEWITZ)**

140BT	Fixed blade/plain edge/BT2 coating, sheath	\$150
140SBT	Fixed blade/ComboEdge/BT2 coating, sheath	\$150
140HS	M2 steel/fixed blade/plain edge/BT2 coating, sheath	\$165
140HSSR	M2 steel/fixed blade/ComboEdge/BT2 coating, sheath	\$165

**Specifications—** 4.50" Blade. Thickness: .115"; Overall length: 9.40"; Weight: 6.20 oz.; Full tang blade; ATS-34 stainless steel model (59-61 HRC), M2 high-speed steel model (60-62 HRC), Sculpted G-10 handle; Sheath: Weight: 6.00 oz.; Material: Kydex/nylon with steel carry-clip.

**MODEL 145 NIMRAVUS CUB (ELISHEWITZ)**

145BT	Fixed blade/plain edge/BT2 coating, sheath	\$135
145SBT	Fixed blade/ComboEdge/BT2 coating, sheath	\$135
145HS	M2 steel/fixed blade/plain edge/BT2 coating, sheath	\$150
145HSSR	M2 steel/fixed blade/ComboEdge/BT2 coating, sheath	\$150

**Specifications—** 3.65" Blade. Thickness: .115"; Overall length: 7.05"; Weight: 4.00 oz.; Full tang blade; ATS-34 stainless steel model (59-61 HRC), M2 high-speed steel model (60-62 HRC), Sculpted G-10 handle; Sheath: Weight: 3.80 oz.; Material: Kydex/nylon with steel carry-clip.

**MODEL 330 (PARDUE)**

330	Plain edge/satin finish blade, partial G-10 handle scales	\$100
330S	ComboEdge/satin finish blade, partial G-10 handle scales	\$100

**Specifications—** 2.30" Blade. Thickness: .070"; Overall length: 5.70"; Closed: 3.40"; Weight: 1.30 oz.; ATS-34 stainless steel blade hardened to (59-61 HRC), Double Titanium liners with 2/3 length G-10 scales.

**MODEL 350 (PARDUE)**

350	Plain edge/satin finish blade, black Zytel handle	\$80
350S	ComboEdge/satin finish blade, black Zytel handle	\$80
350BT	Plain edge/BT2 coated blade, black Zytel handle	\$90
350SBT	ComboEdge/BT2 coated blade, black Zytel handle	\$90

**Specifications—** 2.95" Blade. Thickness: .088"; Overall length: 7.10"; Closed: 4.15"; Weight: 2.00 oz.; ATS-34 stainless steel blade hardened to (59-61 HRC), Zytel handles with stainless steel locking-liner and removable black steel carry-clip.

**MODEL 705 (MCHENRY & WILLIAMS)**

705	Plain edge/satin finish blade, AXIS lock, G-10 scales	\$145
705S	ComboEdge/satin finish blade, AXIS lock, G-10 scales	\$145
705BT	Plain edge/BT2 coated blade, AXIS lock, G-10 scales	\$155
705SBT	ComboEdge/BT2 coated blade, AXIS lock, G-10 scales	\$155

**Specifications—** 2.95" Blade. Thickness: .100"; Overall length: 6.75"; Closed: 3.80"; Weight: 2.70 oz.; ATS-34 stainless steel blade hardened to (59-61 HRC), G-10 handle scales; AXIS lock with dual thumb-stud opener; Reversible; Removable, black steel carry-clip.

**MODEL 710 (MCHENRY & WILLIAMS)**

710	Plain edge/satin finish blade, AXIS lock, G-10 scales	\$160
710S	ComboEdge/satin finish blade, AXIS lock, G-10 scales	\$160
710BT	Plain edge/BT2 coated blade, AXIS lock, G-10 scales	\$170
710SBT	ComboEdge/BT2 coated blade, AXIS lock, G-10 scales	\$170
710HS	M2 steel/plain edge/BT2 coated blade, AXIS lock, G-10 scs	\$190
710HSSR	M2 steel/ComboEdge/BT2 coated blade, AXIS lock, G-10 scs	\$190

**Specifications—** 3.90" Blade. Thickness: .115"; Overall length: 8.80"; Closed: 4.90"; Weight: 4.50 oz.; ATS-34 stainless steel blade hardened to (59-61 HRC), M2 high-speed steel model (60-62HRC), G-10 handle scales; AXIS lock with dual thumb-stud openers; Reversible, black steel carry-clip.

**MODEL 720 (PARDUE)**

720	Plain edge/satin finish blade, AXIS lock, alum. handle	\$155
720S	ComboEdge/satin finish blade, AXIS lock, alum. handle	\$155
720BT	Plain edge/BT2 coated blade, AXIS lock, alum. handle	\$165
720SBT	ComboEdge/BT2 coated blade, AXIS lock, alum. handle	\$165

**Specifications—** 3.25" Blade. Thickness: .115"; Overall length: 7.62"; Closed: 4.37"; Weight: 4.30 oz.; ATS-34 stainless steel blade hardened to (59-61 HRC), Black anodized handle; AXIS lock with dual thumb-stud opener; Movable, black steel carry-clip.

**MODEL 730 ARES (ELISHEWITZ)**

730	Plain edge/satin finish blade, AXIS lock, colored G-10 scales	\$160
730S	ComboEdge/satin finish blade, AXIS lock, clrd. G-10 scales	\$160
730BT	Plain edge/BT2 coated blade, AXIS lock, colored G-10 scales	\$170
730SBT	ComboEdge/BT2 coated blade, AXIS lock, clrd. G-10 scales	\$170

**Specifications—** 3.60" Blade. Thickness: .114"; Overall length: 8.20"; Closed: 4.70"; Weight: 4.70 oz.; ATS-34 stainless steel blade hardened to (59-61 HRC), Multicolored G-10 handle; AXIS lock with dual thumb-stud opener; Movable, black steel carry-clip.

ITEM NUMBER BLADE & HANDLE STYLE DESCRIPTION SUGGESTED RETAIL

**MODEL 750 PINNACLE**

750	Plain edge/satin finish blade, Mono-Lock, Titanium handle	\$150
750S	ComboEdge/satin finish blade, Mono-Lock, Titanium handle	\$150
750BT	Plain edge/BT2 coated blade, Mono-Lock, Titanium handle	\$160
750SBT	ComboEdge/BT2 coated blade, Mono-Lock, Titanium handle	\$160

**Specifications—** 3.60" Blade. Thickness: .115"; Overall length: 8.35"; Closed: 4.75"; Weight: 4.40 oz.; ATS-34 stainless steel blade hardened to (59-61 HRC), Mono-Lock with Titanium handle; Removable, black steel carry-clip.

**MODEL 800 AFCK**

800	Plain edge/satin finish blade, G-10 scales	\$135
800S	ComboEdge/satin finish blade, G-10 scales	\$135
800FS	Full-serration edge/satin finish blade, G-10 scales	\$135
800FSBT	Full-serration edge/BT2 coated blade, G-10 scales	\$145
800BT	Plain edge/BT2 coated blade, G-10 scales	\$145
800SBT	ComboEdge/BT2 coated blade, G-10 scales	\$145
800HS	M2 steel/plain edge/BT2 coated blade, G-10 scales	\$155
800HSSR	M2 steel/ComboEdge/BT2 coated blade, G-10 scales	\$155

**Specifications—** 3.90" Blade. Thickness: .125"; Overall length: 9.20"; Closed: 5.30"; Weight: 4.10 oz.; ATS-34 stainless steel blade (59-61 HRC), M2 high-speed steel blade (60-62); Double, 6AL-4V Titanium liners; G-10 scales; Removable, black steel carry-clip.

**MODEL 812 MINI-AFCK**

812	Plain edge/satin finish blade, G-10 scales	\$115
812S	ComboEdge/satin finish blade, G-10 scales	\$115
812FS	Full-serration edge/satin finish blade, G-10 scales	\$115
812FSBT	Full-serration edge/BT2 coated blade, G-10 scales	\$125
812BT	Plain edge/BT2 coated blade, G-10 scales	\$125
812SBT	ComboEdge/BT2 coated blade, G-10 scales	\$125
812HS	M2 steel/plain edge/BT2 coated blade, G-10 scales	\$135
812HSSR	M2 steel/ComboEdge/BT2 coated blade, G-10 scales	\$135

**Specifications—** 3.25" Blade. Thickness: .100"; Overall length: 7.65"; Closed: 4.40"; Weight: 3.00 oz.; ATS-34 stainless steel blade (59-61 HRC), M2 high-speed steel blade (60-62 HRC); Double, 410 stainless steel liners; G-10 scs; Removable, black steel carry-clip.

**MODEL 820 ASCENT (CLIP-POINT)**

820	Plain edge/satin finish blade, black Zytel handle	\$55
820S	ComboEdge/satin finish blade, black Zytel handle	\$55
820FS	Full-serration edge/satin finish blade, blk Zytel handle	\$55
820BT	Plain edge/BT2 coated blade, black Zytel handle	\$65
820SBT	ComboEdge/BT2 coated blade, black Zytel handle	\$65

**Specifications—** 2.90" Blade. Thickness: .105"; Overall length: 6.75"; Closed: 4.00"; Weight: 1.80 oz.; Clip-point ATS-34 stainless steel blade (59-61 HRC); Ambidextrous opener hole with lock-back mechanism; Black Zytel handle; Removable, black steel carry-clip.

**MODEL 825 ASCENT (DROP-POINT)**

825	Plain edge/satin finish blade, black Zytel handle	\$55
825S	ComboEdge/satin finish blade, black Zytel handle	\$55
825SBT	ComboEdge/BT2 coated blade, black Zytel handle	\$65

**Specifications—** 2.90" Blade. Thickness: .105"; Overall length: 6.75"; Closed: 4.00"; Weight: 1.80 oz.; Drop-point ATS-34 stainless steel blade (59-61 HRC); Dual thumb-stud opener with lock-back mechanism; Black Zytel handle; Removable, black steel carry-clip.

**MODEL 830 ASCENT (CLIP-POINT)**

830	Plain edge/satin finish blade, black Zytel handle	\$65
830S	ComboEdge/satin finish blade, black Zytel handle	\$65
830FS	Full-serration edge/satin finish blade, blk Zytel handle	\$65
830BT	Plain edge/BT2 coated blade, black Zytel handle	\$75
830SBT	ComboEdge/BT2 coated blade, black Zytel handle	\$75

**Specifications—** 3.50" Blade. Thickness: .115"; Overall length: 8.25"; Closed: 4.875"; Weight: 2.70 oz.; Clip-point ATS-34 stainless steel blade (59-61 HRC); Ambidextrous opener hole with lock-back mechanism; Black Zytel handle; Movable, black steel carry-clip.

**MODEL 835 ASCENT (DROP-POINT)**

835	Plain edge/satin finish blade, black Zytel handle	\$65
835S	ComboEdge/satin finish blade, black Zytel handle	\$65
835SBT	ComboEdge/BT2 coated blade, black Zytel handle	\$75

**Specifications—** 3.50" Blade. Thickness: .115"; Overall length: 8.25"; Closed: 4.875"; Weight: 2.70 oz.; Drop-point ATS-34 stainless steel blade (59-61 HRC); Dual thumb-stud opener with lock-back mechanism; Black Zytel handle; Movable, black steel carry-clip.

**MODEL 840 ASCENT (CLIP-POINT)**

840	Plain edge/satin finish blade, black Zytel handle	\$75
840S	ComboEdge/satin finish blade, black Zytel handle	\$75
840FS	Full-serration edge/satin finish blade, blk Zytel handle	\$75
840BT	Plain edge/BT2 coated blade, black Zytel handle	\$85
840SBT	ComboEdge/BT2 coated blade, black Zytel handle	\$85

**Specifications—** 3.50" Blade. Thickness: .115"; Overall length: 8.25"; Closed: 4.875"; Weight: 2.70 oz.; Clip-point ATS-34 stainless steel blade (59-61 HRC); Ambidextrous opener hole with lock-back mechanism; Black Zytel handle; Movable, black steel carry-clip.



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