

2 0 1 2 P R O D U C T C A T A L O G



 **CRKT**®



The CRKT headquarters located in Tualatin, Oregon USA.

**Hello!** Thank you for your interest in Columbia River Knife & Tool. We greatly appreciate you taking the time to seek us out, whether if for your first time, or if you are already one of our many loyal customers wanting to see what's new in our ever-growing selection of specialty knives, tools and accessories. And this year's catalog is sure to excite and impress even the most stringent knife enthusiasts!

**Still Going Strong.** Nearly 18 years ago CRKT was founded on several key principals that are still as big a part of what we are today as they were even in the beginning—Innovation, Quality and Value. They are designed and built into every product we offer, and they help to define what we mean to our customers. Then we back it up with a reputable warranty, which stands solidly behind the many CRKT products.

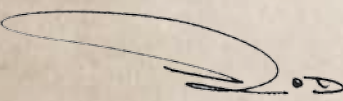
**100% American Owned Company Pride.** We want to make it known that so much of what we do and who we are is done right here in the U.S.A. CRKT continues to create jobs and generate dollars that positively impact our own country in spite of an otherwise sluggish economy.

**The Best Designers And Custom Designs.** You get to choose from many of the cutlery world's latest purpose minded innovations of designs, materials and mechanisms in cutlery and tools. Form and function are alive and well at CRKT!

**Passing Along The Tradition.** We stay current on Federal, State and local issues that pertain to our industry and the rights of one of man's oldest tools along with active memberships in key organizations including AKTI and Knife Rights Inc. CRKT is also a strong proponent of responsible knife ownership and education for future generations through learning tools such as the Nathan's Knife Kit.

Now on to this year's new designs and model extensions, which definitely offer something for everyone. New products include a pocket friendly NIRK™ Tighe 2, a true "handful" in The Natural® model 7080W, value added Free Range™ Hunters, M16® Stainless and the professional minded Eraser™ tactical folder to name a few. And you smart phone users are going to want to check out the iNoxCase™ to protect your iPhone 4/4s.

So, enjoy perusing the pages here and looking over the many CRKT products we have developed to make life in your world easier, more enjoyable and in some cases a whole lot safer.



Rod Bremer, President CRKT

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# NEW STUFF!

**WE LIKE NEW THINGS JUST AS MUCH AS YOU DO!  
WE'RE VERY EXCITED ABOUT WHAT'S COMING YOUR WAY  
FOR 2012! IT'S GOING TO BE ANOTHER GREAT YEAR!**

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# INNOVATION. QUALITY. VALUE.

THREE WORDS THAT MEAN AS MUCH TO US AS THEY DO TO YOU. IT IS WHAT WE STRIVE FOR IN EVERYTHING WE DO. ALWAYS HAVE. ALWAYS WILL.

Innovation has been a critical factor in our growth, and this year is no exception. Each year it seems it would get tougher and tougher to keep pushing the positive development of knives and tools, but the many talented knife designers keep pleasantly surprising us with their purpose minded creations. Expect to see a surprising variety of new designs from our current award-winning designers, and from new designers as well.

This Product Catalog includes the many proven products that make up our current product line. These products are available today at your local retailer, or at their distributors, or from our warehouse ready for immediate shipping.

## THE TECHNOLOGY



**IKBS™** The Ikama Korth bearing system (IKBS) creates an amazing folder pivot that is lightning fast, smooth, rigid and also adjustable.



**NIRK™** As simple and rugged as a folding knife can be, made from two pieces of stainless steel, yet offering full lockback features.



**ExiTool®** Russ Kommer's emergency seat belt cutter clips onto any seat belt, and also has a window breaker and L.E.D. flashlight.



**Fulcrum™** This patented folding system opens the blade just by pushing the left frame, then pulling it back in one continuous motion. Slick!



**Crossover®** It's both camp shears and kitchen knife. Just rotate to separate the two components and press in the flexible handle guard.



**Turtle™** Boyd Ashworth's little Turtle design can be whatever you want: a knife, a money clip, a key fob, or a stylish neck pendant.



**Veff™** Serrations. Many CRKT models feature exclusive patented serrations developed by Tom Veff for exceptionally fast, smooth cutting.



**The Snap Lock™** Ed Van Hoy's award-winning 360° side-opening design has a lock that features 12 mating surfaces.



**Neckolas®** The first G10 construction of both a knife handle and sheath, with a positive locking system released by the thumb.



**M16® -ZLEK** The Carson Flipper features a seatbelt and strapping cutter. And tungsten carbide window breaker.

## SAFETY & ACTUATION

**FOLDER SAFETY SYSTEMS.** CRKT has led the way in developing improved lock and safety systems for folding knives. Our goal is to provide the optimum level of safety and security for each knife's intended use. Before buying any CRKT knife, the buyer should be sure that it is suited to the intended use.

Traditionally, pocket knives have been designed for over a century with a simple slip joint. They are intended for very light duty while cutting away from the user, such as sharpening pencils, trimming clippings, and opening cartons. An example is the **Slip K.I.S.S.®**. For more arduous cutting tasks, modern folders feature locks which hold the blade firmly in the open position. CRKT offers many of these lock styles, including locking liners, frame locks and lock backs.



**LAWKS®** Many CRKT folders feature the patented Lake And Walker Knife Safety system. This system converts folders into virtual fixed blades when the blade is opened and locked, and when the LAWKS lever is slid forward.



To fold the knife, simply slide the lever back, and release the liner.



**AutoLAWKS™** CRKT is the only manufacturer to offer our exclusive automatic version of the LAWKS system. A strong internal spring actuates the LAWKS system automatically when the blade is opened and locked. As



with all CRKT folders, one-hand opening is easy, and with little practice, closing a folder with AutoLAWKS is easy too. Because it is fully automatic, we believe that the AutoLAWKS safety system is the most secure mechanism

available for folders.

**L.B.S.™** Ron Lake, father of the modern folding knife, has developed his patented safety system for lock-back folders. To lock the blade, either in open or closed position, just slide the small L.B.S. button forward.



**FOLDER ACTUATION SYSTEMS.** We understand that many knife users today want fast one-hand opening in their folders. CRKT models have traditionally featured convenient, prominent thumb studs, and many models have blade flippers to aid opening. For those who want a faster-opening action, our patented **OutBurst®** assisted opening system is the answer. It instantly springs the blade fully open after you have manually opened the blade approximately 10 to 30 degrees. The OutBurst spring



holds the blade securely in place until you initiate opening. These assisted opening knives meet federal standards for folders, as confirmed by recent federal legislation. On many models, we have combined the OutBurst system with our locking and actuation mechanism, to give a new level of ease of operation and security when the blade is closed.



**Fire Safe®** This patented system relies on a pin at the locking liner. The actuation mechanism incorporates a spring-loaded button on the thumb stud. When you open a Fire Safe-equipped folder by pressing the thumb stud button, first the locking liner and pin are released. Then with a nudge of your thumb outward, the OutBurst assisted opening mechanism takes over and propels the blade into the open and locked position. The combination of pressing and nudging the blade helps prevent accidental opening.



**Carson Flipper.** This ingenious system has revolutionized the way folding knives open. With a simple finger pressure of the "flipper", which is incorporated into the blade, the blade flips open and locks in place. Once open, the flipper works great as an added blade guard as well. The flippers are designed into a variety of shapes and sizes.



# NIRK™ TIGHE & NIRK™ TIGHE 2

TIGHE/KLECKER DESIGN



“INTELLIGENT DESIGN,  
PURE INNOVATION,  
AND ALL BUSINESS.”

NIRK™-TIGHE

EDGE

EDGE



## A Marvel of Mechanics Meets a True Mastery of Metal Machismo. Yep, Pretty Much Like That.

Once your eyes lock on to the artistry in the skeletonized handle, you begin to see the true purity of the NirK™ Tighe form. Brian Tighe and Glenn Klecker reinterpreted the Klecker NIRK™ folder with stainless steel being stamped and machined into a very dynamic, functional design. The steel frame is not only visually exciting, but offers a formidable cutting tool handle as well. Glenn's patent pending integral lockback mechanics are such that, the tighter you grip the handle—the stronger the blade lock-up. Brian's drop point blade design flows nicely from the handle shape, and its subtle recurve along the cutting edge is a nice touch as well. And to keep the blade action smooth, a specially caged mini ball bearing system affords fast and smooth operation. A custom removable stainless steel clothing/gear clip is provided. Select from either the NIRK Tighe or the new smaller sized NIRK Tighe 2 to get the ultimate in mechanical simplicity masterfully designed into a knife form that takes metal work to a whole new level.

### Specifications

#### NIRK™ TIGHE

**5250:** Razor-Sharp Cutting Edge  
**Blade:** Length: 3.875" (98 mm)  
 Thickness: 0.121" (3.1 mm)  
 Steel: AUS 8, 58-59 HRC  
**Closed:** Handle length: 5.25" (133 mm)  
**Open:** Overall length: 9.125" (232 mm)  
**Weight:** 5.1 oz. (145 g)

#### NIRK™ TIGHE 2

**5240:** Razor-Sharp Cutting Edge  
**Blade:** Length: 3.25" (82.6 mm)  
 Thickness: 0.11" (2.8 mm)  
 Steel: AUS 8, 58-59 HRC  
**Closed:** Handle length: 4.25" (108 mm)  
**Open:** Overall length: 7.375" (187 mm)  
**Weight:** 3.3 oz. (94 g)

US Patents Pending



The NIRK Tighe can be quickly opened by pressing the flipper tang. Opening is fast due to ball bearings at the pivot.

The entire frame is coated in blue titanium nitride for corrosion resistance. Then exterior surfaces are satin polished.

The uniquely engineered lockback mechanism offers reliable, solid lockup.

Geometric shaped thumb-hole blade opener for single hand opening



Model 5250

Model 5240



5250



5240

# MY TIGHE™

TIGHE DESIGN

**A Bold Design with a Multitude of Striking Features and Muscle from the Distinctly Stylized Scales, Robust Steel Frame to the Ambidextrous OutBurst® Opener.**

The design talents of Brian Tighe are apparent from the first time you pick up the My Tighe. Molded scales are purposefully sculpted to help fill the grip nicely for a solid feel in the hand, and its contemporary blade shape ebbs and flows with spine facets, hollow grinds and a recurve cutting edge for the performance minded knife enthusiast. So if you are looking to stand out in a crowd for all of the right reasons, the My Tighe makes a great wingman.



# MINI MY TIGHE™

TIGHE DESIGN

**A Slightly Downsized Version of the My Tighe, Makes The Most of Everything in a Mid-Sized Folder.**

The Mini My Tighe is a great personal carry choice both for its stellar looks as well as its comfortable size. Knife designer Brian Tighe, reproporioned the larger My Tighe™ in every detail to maintain the overall design balance throughout. The frame-lock folder has an open build frame of stainless steel with molded nylon resin handle scales that are uniquely shaped to fit your natural grip pattern. Our patented Outburst® assisted opening mechanism combined with dual ramped thumb studs allow knife models to be readily opened single handedly with either hand.

A removable steel pocket clip makes knife carry simple and convenient.



Model 1090

A slight recurve blade grind in the cutting edge helps to increase cutting efficiencies.



1090

1091

1091K

### Specifications

#### MY TIGHE™

- 1090:** High Satin Blade, Bead-Blast Frame, Razor-Sharp Cutting Edge Combined Razor-Sharp & Veff Serrated Cutting Edge
- 1091:** Combined Razor-Sharp & Veff Serrated Cutting Edge
- 1091K:** Black Blade and Frame, Combined Razor-Sharp & Veff Serrated Cutting Edge
- Blade:** Length: 3.625" [92 mm]  
Thickness: 0.124" [3.1 mm]  
Steel: 1.4116, 55-57 HRC
- Closed:** Handle length: 4.50" [114 mm]
- Open:** Overall length: 8.125" [206 mm]
- Weight:** 5.6 oz. [159 g]

U.S. Patent No. D559,939



Available in clompack as 1091C.



The OutBurst assist mechanism is easily removed or replaced, held in place by a single setscrew.



Exclusive Veff Serrations are angled and scalloped to cut quickly and smoothly through rope, cord, and vegetation.



1092

1093

1093K

### Specifications

#### MINI MY TIGHE™

- 1092:** High Satin Blade, Bead-Blast Frame, Razor-Sharp Cutting Edge Combined Razor-Sharp & Veff Serrated Cutting Edge
- 1093:** Combined Razor-Sharp & Veff Serrated Cutting Edge
- 1093K:** Black Blade and Frame, Combined Razor-Sharp & Veff Serrated Cutting Edge
- Blade:** Length: 3.0" [76 mm]  
Thickness: 0.120" [3.0 mm]  
Steel: 1.4116, 55-57 HRC
- Closed:** Handle length: 3.73" [95 mm]
- Open:** Overall length: 6.5" [165 mm]
- Weight:** 3.8 oz. [108 g]

U.S. Patent No. D559,939



Available in clompacks as 1093C and 1093KC.



The framelock engages solidly with the blade for reliable, secure lock up.



The thick molded handle scales are a well conceived addition to overall grip.



Model 1093K

Molded glass filled nylon scales are dimpled for added grip tread, and they look pretty cool as well.

Veff serrations add the extra edge for readily cutting fibrous materials like webbing, rope or netting.

EDGE

# RIPPLE™ STAINLESS

ONION DESIGN

A Popular Series of Folding Frame Locks Featuring an Ambidextrous Blade Flipper for Opening Ease.

Stylish curves and smooth flowing lines help to create the Ripple™ effect in these Ken Onion designed folders. Premium, stainless steel handles are first color coated, then hand buffed to a “worn” luster finish, and this low-profile design comfortably stows in your pocket easily. The Ripple modified drop-point blade with its high hollow grind affords the user a razor sharp edge with plenty of utility to cut across a wide variety of everyday tasks. So create your own wave of knifedom envy with a Ripple today!

A stylish, removable steel pocket clip makes knife carry simple and convenient.

Stainless steel handle surfaces are treated with “ripple” grooves for grip and it looks pretty cool as well.

The sleek blade profiles offer great utility and razor sharp cutting edges.



# RIPPLE™ ALUMINUM

ONION DESIGN

The Stylish Lightweight Onion Folder is Making Waves Again... It Just Got a Bit Lighter!

Get the same contemporary styling, smooth flowing profile and all around fresh design as the original Ripple—now available with aluminum scales. The aluminum handles are anodized black and then hand buffed to expose the silver aluminum, creating an attractive, randomized pocket worn look to the handles. Its modified drop-point blade is easy to open single handedly with the blade opener flipper. The Ripple™ aluminum folder is an ideal overall low profile, lightweight every day carry choice.



K410KXP

K415KXP

### Specifications

**RIPPLE™ ALUMINUM**  
**K410KXP:** Anodized Aluminum, Razor-Sharp Cutting Edge  
 Blade: Length: 2.70" [69 mm]  
 Thickness: 0.100" [2.5 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
 Closed: Handle Length: 3.78" [96 mm]  
 Open: Overall Length: 6.50" [165 mm]  
 Weight: 1.8 oz. [51 g]

**RIPPLE™ ALUMINUM**  
**K415KXP:** Anodized Aluminum, Razor-Sharp Cutting Edge  
 Blade: Length: 3.125" [79 mm]  
 Thickness: 0.100" [2.5 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
 Closed: Handle Length: 4.375" [111 mm]  
 Open: Overall Length: 7.50" [191 mm]  
 Weight: 2.5 oz. [71 g]

US Patents Pending

Aluminum handle surfaces are treated with “ripple” grooves for grip and it looks pretty cool as well.

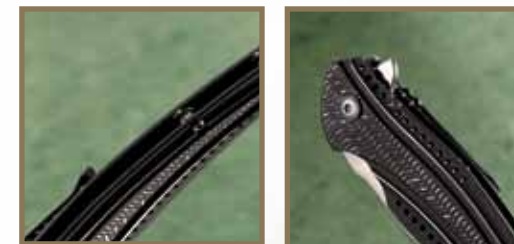


Model K415KXP

Model K410KXP



Available in clampack as K415KXPC.



Barrel spacers in the handle help to lighten the weight and they also add to the overall modern look.

The blade flipper and IKBS makes opening the knife simple and quick.

K400KXP

K400BXP

K405KXP

K405KXS

K405BXP

K405BXS

### Specifications

**RIPPLE™ 2 STAINLESS**  
**K400KXP:** Black Titanium Nitride Frame Coating, Razor-Sharp Cutting Edge  
**K400BXP:** Blue Titanium Nitride Frame Coating, Razor-Sharp Cutting Edge  
 Blade: Length: 2.70" [69 mm]  
 Thickness: 0.100" [2.5 mm]  
 Steel: Acuto+, 59-60 HRC  
 Closed: Handle Length: 3.78" [96 mm]  
 Open: Overall Length: 6.50" [165 mm]  
 Weight: 2.3 oz. [65 g]

**RIPPLE™ STAINLESS**  
**K405KXP:** Black Titanium Nitride Frame Coating, Razor-Sharp Cutting Edge  
**K405KXS:** With Combination Serrated Edge  
**K405BXP:** Blue Titanium Nitride Frame Coating, Razor-Sharp Cutting Edge  
**K405BXS:** With Combination Serrated Edge  
 Blade: Length: 3.125" [79 mm]  
 Thickness: 0.100" [2.5 mm]  
 Steel: Acuto+, 59-60 HRC  
 Closed: Handle Length: 4.375" [111 mm]  
 Open: Overall Length: 7.50" [191 mm]  
 Weight: 2.9 oz. [82 g]



The Ikoma Korth pivot ball-bearing system gives silky-smooth opening action with great rigidity.

The custom removable stainless steel clip and frame lock cut fit perfectly with the Ripple design theme.

EDGE

EDGE



A VERY unique, custom style carry clip makes knife carry easy and convenient.

The sleek blade style offers a razor sharp edge with a fine tip.

Ultra-lightweight handles are detail sculpted for cool looks, and for added grip traction.



Model K455TXP

Model K450TXP

K450TXP

K455TXP

### Specifications

#### EROS™ 2

**K450TXP:** Bead-Blast Titanium Frame, Razor-Sharp Cutting Edge  
Blade: Length: 2.00" [51 mm]  
Thickness: 0.079" [2.0 mm]  
Steel: Acuto+, 59-60 HRC  
Closed: Handle Length: 3.00" [76 mm]  
Open: Overall Length: 5.00" [127 mm]  
Weight: 0.7 oz. [20 g]

#### EROS™

**K455TXP:** Bead-Blast Titanium Frame, Razor-Sharp Cutting Edge  
Blade: Length: 3.00" [76 mm]  
Thickness: 0.079" [2.0 mm]  
Steel: Acuto+, 59-60 HRC  
Closed: Handle Length: 4.00" [102 mm]  
Open: Overall Length: 7.00" [178 mm]  
Weight: 1.4 oz. [40 g]



The Ikoma Korth pivot ball-bearing system gives silky-smooth opening action with great rigidity.



Both Eros models feature a striking and unusual Ken Onion custom stainless steel pocket clip.



K470KKP



K470KKS



K480KKP



K480KKS

### Specifications

#### SHENANIGAN™ ALUMINUM

**K470KKP:** Razor-Sharp Cutting Edge  
**K470KKS:** Combined Razor-Sharp and Triple-Point Serrated Cutting Edge  
Blade: Length: 3.25" [83 mm]  
Thickness: 0.119" [3.0 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.875" [124 mm]  
Open: Overall length: 8.25" [210 mm]  
Weight: 4.1 oz. [116 g]

#### SHENANIGAN™ Z POLY

**K480KKP:** Razor-Sharp Cutting Edge  
**K480KKS:** Combined Razor-Sharp and Triple-Point Serrated Cutting Edge  
Blade: Length: 3.25" [83 mm]  
Thickness: 0.119" [3.0 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.875" [124 mm]  
Open: Overall length: 8.25" [210 mm]  
Weight: 3.7 oz. [105 g]

Available in clasp packs as K480KKPC and K480KKSC.



Here's a classic Ken Onion sport and work knife blade: drop point with a slight recurve, swedged top.



To open instantly, just press the flipper. Lubrous washers and bronze bushings at the blade pivot give buttery smooth action.

# SHENANIGAN™ & SHENANIGAN™ Z

## ONION DESIGN

*In Ken Onion Style, It's a Straight Up, No Nonsense Folder Design That Lives Up To The Old Adage of Less Is Truly More.*

We asked renowned knifemaker Ken Onion to design a great all-around functional sport knife with a locking liner for those folks that appreciate clean lines and simple mechanics. And when you get one of these in your hands, we are sure you will agree that he pegged the Shenanigan™ design spot on. For openers, a press of the blade flipper is all it takes. And blade design is in classic Ken Onion profile of a modified drop point, which incorporates a slight recurve and swedged top edge. Grab hold of the handle with its smooth contours, relaxed finger groove and swelled palm grip are a performance-minded dream. So for your next user knife, the Shenanigan is for real.

Soft, molded grip insert is checked for added grip and comfort.



Stainless steel pocket-clip makes every day carry simple and convenient.

Model K470KKP

You get plenty of utility in what has become the Ken Onion Signature blade style.

EDGE

EDGE

# EROS™

## ONION DESIGN

*A New Breed of Folder, These "Gentleman's Tacticals" Are as Functional as They Are Visually Striking.*

Full-on contemporary form and function is readily apparent in the Eros design from custom knife maker Ken Onion. Inspired by organic shapes and modern engineering, the Eros minimizes form while maximizing function through the process of material elimination. Visually striking handles are CNC machined of titanium to grip the hand like a gear shifter in a high-performance sports car. The slender blade shape, high hollow grind and swedged top edge have been coined as a "Ken Onion drop-point", but you may just want to call it "VERY cool with an edge".

# VERTEX™

CRKT DESIGN

*Physics Defines It as a Point Where Particles Collide and Interact. And We're Certainly Good With That.*

Right from the start, you notice flowing lines and surfaces colliding and interacting to create a stylish, three-dimensional form offering up a full-grip with ease of blade control. Premium blade steel, stainless steel liners, black hard anodized aluminum scales and hand-shaped scale inserts of exotic wood or resin impregnated fiber are fashioned to make the Vertex™ a clear choice for those who appreciate good looks and great value. And, the utility minded shaped blade opens easily and quickly with our patented assist OutBurst® opener and its Fire Safe® thumb stud.



1040

1045

### Specifications

#### VERTEX™ DP

**1040:** Drop Point Blade, Razor-Sharp Cutting Edge, Resin Impregnated Fiber Scales  
**Blade:** Length: 3.125" [79 mm]  
 Thickness: 0.111" [2.8 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 4.00" [102 mm]  
**Open:** Overall length: 7.25" [184 mm]  
**Weight:** 3.3 oz. [94 g]

#### VERTEX™ CP

**1045:** Clip Point Blade, Razor-Sharp Cutting Edge, Cocobolo Scales  
**Blade:** Length: 3.125" [79 mm]  
 Thickness: 0.111" [2.8 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 4.00" [102 mm]  
**Open:** Overall length: 7.25" [184 mm]  
**Weight:** 3.1 oz. [88 g]

\*U.S. Patent No. 7,918,028

NOTE: Natural wood components may vary in color and grain pattern.

EDGE



Real wood or Composite inlays add a nice touch of custom class.

The FireSafe® thumb stud opener is convenient and offers added piece of mind in securing the blade.

Model 1045

A unique blade style adds that extra look of custom to its functional shape.



The OutBurst assisted opening mechanism cannot be actuated until you firmly press the Fire Safe button and nudge it.

Custom features include premium blade steel, 6061 anodized aluminum handles with cocobolo or Micarta inserts.



1053W

1055

1055W

### Specifications

#### DELEGATE™ GENTLEMAN

**1053W:** Satin Blade, G10 Bolsters, Cocobolo Scales, Razor-Sharp Cutting Edge  
**Blade:** Length: 3.00" [76 mm]  
 Thickness: 0.096" [2.4 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 3.50" [89 mm]  
**Open:** Overall length: 6.50" [165 mm]  
**Weight:** 1.7 oz. [48 g]

#### DELEGATE™ EDC

**1055:** Satin Blade, Aluminum Bolsters, White Bone Scales, Razor-Sharp Cutting Edge  
**Weight:** 2.7 oz. [77 g]  
**1055W:** Black Blade, Aluminum Bolsters, Cocobolo Scales, Razor-Sharp Cutting Edge  
**Weight:** 2.6 oz. [74 g]  
**Blade:** Length: 3.125" [79 mm]  
 Thickness: 0.098" [2.5 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 4.00" [102 mm]  
**Open:** Overall length: 7.00" [178 mm]

\*U.S. Patent No. 7,918,028

NOTE: Natural bone and wood components may vary in color and grain pattern.



The OutBurst assisted opening mechanism cannot be actuated until you press the Fire Safe stud and nudge it.

We're proud of the exquisite craftsmanship exhibited in the Delegate inlays, in this case, cocobolo into a G10 bolster.

# DELEGATE™

CRKT DESIGN

*Classic Knifemaking Tradition Comes Through in Their Understated Design and Accents of Natural Materials.*

The Delegate knife designs are representative of the heritage of pocket-knives, combined with several modern nuances. Natural wood and bone are contrasted nicely against the black colored aluminum or G10 bolsters. Whether it is the Delegate™ EDC or the Delegate™ Gentleman, blade opening is as simple as a thumb push on the Fire Safe® thumb stud, and our patented OutBurst® assist does the rest. So if you favor classic styling with modern flair, the Delegate models are a great choice.

Custom like styling in the handle scales with inlays and multiple materials.

Model 1055



Model 1055W

Model 1053W

Classic blade forms look great and offer plenty of every day cutting utility.



# TRIBUTE™

CENTOFANTE DESIGN

*In Honor of One of Custom Knifemaking's Greats. A Truly Fitting Statement of Simplicity and Craftsmanship That Frank was Known For.*

The purity of the Tribute™ folder harkens back to a more traditional and reserved styling. Long lines and smoothed edges in the resin impregnated fiber scaled handle form offer a functional elegance worthy for dress or casual affair. Its simple lock back mechanism is both timeless and appropriate for this linear Centofante Tribute™ design. You will find the classically slender drop-point blade shape is razor sharp and profiled for all of the utility one could ever need in a gentleman's folder. As one knife authority said, "...a knife should be beautiful as well as just useful."



6050

6055

### Specifications

#### TRIBUTE™ 2

**6050:** Razor-Sharp Cutting Edge  
Blade: Length: 2.875" [73 mm]  
Thickness: 0.081" [2.1 mm]  
Steel: 7Cr17MoV, 57-59 HRC  
Closed: Handle length: 3.875" [98 mm]  
Open: Overall length: 6.75" [171 mm]  
Weight: 1.3 oz. [37 g]

#### TRIBUTE™

**6055:** Razor-Sharp Cutting Edge  
Blade: Length: 3.125" [79 mm]  
Thickness: 0.081" [2.1 mm]  
Steel: 7Cr17MoV, 57-59 HRC  
Closed: Handle length: 4.06" [103 mm]  
Open: Overall length: 7.13" [181 mm]  
Weight: 1.5 oz. [43 g]

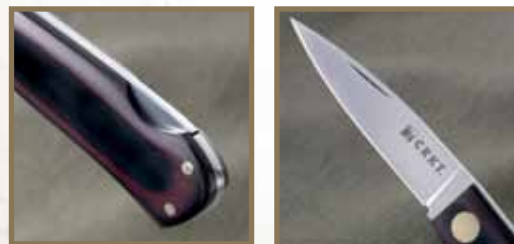
NOTE: Layered handle patterns may vary with contour in hand finishing.



Custom like detailing and finishing are prominent throughout.

A peened and polished blade pivot adds the extra touch for a true custom style.

Model 6055



The butt showing the lock-back lever, stainless steel back spacers and assembly pins, all hand polished flush.

Marks of a fine custom: high flat grind blade, peened and polished pivot rivet, layered resin frame.



6060

6061

6062

6063

6064

6065

6066

### Specifications

#### TOOTHPICK

**6060:** 2.25" [57mm] California Clip Point  
Closed: Handle length: 3.00" [76 mm]  
Weight: 0.8 oz. [23 g]

#### TEXAS TOOTHPICK

**6061:** 2.75" [70mm] California Clip Point  
Closed: Handle length: 3.50" [89 mm]  
Weight: 1.6 oz. [45 g]

#### CONGRESS

**6062:** 2.125" [54mm] Sheepsfoot, Coping, Small Pen, Large Pen Blades  
Closed: Handle length: 3.50" [89 mm]  
Weight: 2.3 oz. [65 g]

#### STOCKMAN

**6063:** 2.625" [67mm] Long Clip, Spey, Sheepsfoot Blades  
Closed: Handle length: 3.50" [89 mm]  
Weight: 2.3 oz. [65 g]

#### TRAPPER

**6064:** 2.75" [70mm] Long Clip, Spey Blades  
Closed: Handle length: 3.00" [76 mm]  
Weight: 2.8 oz. [79 g]

#### WHITTLES

**6065:** 2.25" [57] Long Clip, Short Clip, Pen Blades  
Closed: Handle length: 3.50" [89 mm]  
Weight: 2.0 oz. [57 g]

#### BIG TRAPPER

**6066:** 3.25" [83] "A" Clip, Spey Blades  
Closed: Handle length: 4.06" [103 mm]  
Weight: 4.0 oz. [102 g]

NOTE: Natural bone components may vary in color and pattern.

# CRKT POCKET CLASSICS

CRKT DESIGN

*We're Proud to Say They Are Made True to Classic Pocket Knives and Still Every Bit the Handy Pocket Companion You Remember, Too!*

Rekindle the spirit of that first childhood knife, or help to foster a new fond memory in a young person's hand tool skill set with any one of these Pocket Classics. Like a page out of knife history and arguably better days gone by, their images and designs beckon to be pocketed for your next adventure into the outdoors, into the shop, or heck— even into your front pocket for destinations unknown. These treasures are available in all of the favorite varieties so there are sure to be one or two that fit your needs just fine.



They are the classic pocket knife just the way you remember them.

Model 6064

There's a seemingly endless list of blade styles and sizes throughout a variety of models.



This view of the blade channel shows the stainless steel springs, brass liners, and nickel silver bolsters.

These burnt amber jig bone covers were specially developed for our CRKT Pocket Classic line.

POCKET

POCKET

EDGE

The visually striking arrow pattern in the scales is slightly raised for added grip treads.

Removable stainless steel pocket clip for convenient carry.



**Specifications**

**LIFT OFF® 2**

**6820:** Razor-Sharp Cutting Edge  
**6825:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
 Blade: Length: 3.00" [76 mm]  
 Thickness: 0.120" [3.0 mm]  
 Steel: AUS 8, 58-59 HRC  
 Closed: Handle length: 4.13" [105 mm]  
 Open: Overall length: 7.13" [181 mm]  
 Weight: 3.9 oz. [111 g]

**LIFT OFF®**

**6830:** Razor-Sharp Cutting Edge  
**6835:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
 Blade: Length: 3.50" [89 mm]  
 Thickness: 0.120" [3.0 mm]  
 Steel: AUS 8, 58-59 HRC  
 Closed: Handle length: 4.88" [124 mm]  
 Open: Overall length: 8.50" [216 mm]  
 Weight: 5.2 oz. [147 g]

U.S. Patent No. 7,918,028



Available in clompacks as 6820C.



The OutBurst assisted opening mechanism cannot be actuated until you firmly press the Fire Safe button and nudge it.

The Lift Off uses our rigid stainless steel InterFrame build with scales and a stainless steel insert.



**Specifications**

**IGNITOR®**

**6850:** Polished Blade and Frame, Green & Black Scales, Razor-Sharp Cutting Edge  
**6855:** Polished Blade and Frame, Green & Black Scales, Combined Razor-Sharp & Veff Serrated Cutting Edge  
 Blade: Length: 3.38" [86 mm]  
 Thickness: 0.110" [2.8 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
 Closed: Handle length: 4.25" [108 mm]  
 Open: Overall length: 7.50" [191 mm]  
 Weight: 3.5 oz. [99 g]

**IGNITOR™**

**6860:** Titanium Nitride Blade, Black Scales, Razor-Sharp Cutting Edge  
**6865:** Titanium Nitride Blade, Black Scales, Combined Razor-Sharp & Veff Serrated Cutting Edge  
 Blade: Length: 3.38" [86 mm]  
 Thickness: 0.110" [2.8 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
 Closed: Handle length: 4.25" [108 mm]  
 Open: Overall length: 7.50" [191 mm]  
 Weight: 3.5 oz. [99 g]

1. U.S. Patent No. D559,939  
 2. U.S. Patent No. 7,918,028



Available in clompacks as 6850C, 6855C, and 6865C.



The OutBurst assisted opening mechanism cannot be actuated until you firmly press the Fire Safe button and nudge it.

The lightweight G10 scales are CNC machined to provide grip while also revealing the secondary color layer.

**IGNITOR®**

CRKT DESIGN

*With a Name Like That to Live Up To, We Had to Pull Out All of the Stops. So We Did.*

Getting things started in a big way is the patented OutBurst® assisted opener coupled with the Fire Safe® thumb-stud actuator. This tandem of technology allows you easy, fast and safe—single hand blade actuation. The Ignitor® handle design is solid and formidable so you can make full use of the 3.38" blade length without having to over grip to compensate even in tough cutting tasks. Another key feature is the option of our patented Veff™ serrations, which are superior for fast cutting of all things fibrous. The Ignitor® series is available in several configurations so you can choose the one that best suits your preference. So don't just settle for satisfying your knife needs—ignite them!

EDGE

Removable stainless steel pocket-clip makes every day carry simple and convenient.



Machined G10 handle scales are very tough and offer ideal grip.

Veff serrations are ideal for rope, webbing and fibrous material cutting.

# RAZEL™

GRAHAM DESIGN

**A Cross Between Chisel and Razor in the Form of Knife Handled Cutting Tools... A Match Made in Heaven for the Craftsman in You.**

Developed by the Graham Bros, the Razel design has been chiseling, scraping, slicing, cutting, reaming and prying a whole multitude of things for over a decade. CRKT offers several fixed blade models as well as a "Stubby" pocket folder. They're four very high-quality work tools, built to custom standards, each one unique in the knife and tool world. So whether it's fine woodworking, handyman chores, ranch hand or just plain wanting to be unique—the Razel has the edge you need.

### Specifications

#### STUBBY POCKET RAZEL™

**2011**  
 Blade: Width: 1.0" [25 mm]  
 Length: 2.15" [55 mm]  
 Thickness: 0.180" [4.6 mm]  
 Steel: 9Cr18MoV, 58-60 HRC  
 Knife: Overall length: 5.88" [149 mm]  
 Weight: 3.9 oz. [111 g]  
 Sheath: Overall length: 4.0" [102 mm]  
 Weight: 1.0 oz. [28 g]

#### RINGED RAZEL™

**2012**  
 Blade: Width: 1.125" [29 mm]  
 Length: 3.0" [76 mm]  
 Thickness: 0.180" [4.6 mm]  
 Steel: 9Cr18MoV, 58-60 HRC  
 Knife: Overall length: 7.50" [190 mm]  
 Weight: 5.5 oz. [156 g]  
 Sheath: Overall length: 5.0" [127 mm]  
 Weight: 1.4 oz. [40 g]

#### RAZEL™ SS7

**2013**  
 Blade: Width: 1.70" [43 mm]  
 Length: 7.25" [184 mm]  
 Top Serration: 3.70" [94 mm]  
 Thickness: 0.250" [6.4 mm]  
 Steel: 9Cr18MoV, 58-60 HRC  
 Knife: Overall length: 12.25" [311 mm]  
 Weight: 13.8 oz. [391 g]  
 Sheath: Overall length: 9.5" [241 mm]  
 Weight: 4.9 oz. [139 g]

#### STUBBY FOLDING RAZEL™

**4020RH**  
 Razor-Sharp Cutting Edges  
 Blade: Width: 0.923" [23 mm]  
 Length: 2.0" [51 mm]  
 Thickness: 0.130" [3.3 mm]  
 Steel: 8Cr13MoV, 58-59 HRC  
 Closed: Handle length: 3.25" [83 mm]  
 Open: Overall length: 5.25" [133 mm]  
 Weight: 4.4 oz. [125 g]

U.S. Patent No. D559,939  
 U.S. Patent No. 7,007,352  
 U.S. Patent No. 5,596,808  
 NOTE: Horn components may vary in color and grain pattern.



The Razel SS7 is a very effective chopping tool for woodworking, camping, hunting, and is ideal for clearing brushy trails.



To initiate one-hand blade opening on the Stubby Folding Razel, simply press the small blade guard.



2011



2012



2013



4020RH



The Stubby Folding Razel features an effective blade guard to allow for hard blade work.

A finger hole in the handle adds one more option for grip and overall control.

Model 2013

Model 2012

Model 2011



# THE NATURAL®

CRAWFORD DESIGN

**Near Custom Like Features, Finishes and Materials Exemplify This Signature Design From this Father and Son Knife Making Duo.**

Pat and his son Wes have designed many great knives over the years and the Natural series is no exception. Stylish tradition, seasoned with just the right amount of modern engineering make for an excellent choice in everyday carry function. The Crawford styled "Marauder clip-point" blade springs into action with the patented OutBurst® assisted opening with use of ambidextrous thumb studs. And, the generous finger grooves in the handle offer ample grip for even the toughest cutting tasks. Accruelements like file worked back spacers, "jeweled" finished steel surfaces and the overall detailed profiling really help to dress up any pocket that you choose to clip a Natural into.



7080J



7080M

### Specifications

#### THE NATURAL®

**7085W:** Razor-Sharp Cutting Edge, Cocobolo with G10 Bolster  
 Weight: 9.9 oz. [281 g]  
 Closed: Handle length: 5.25" [133 mm]  
 Open: Overall length: 9.25" [235 mm]  
 Blade: Length: 3.88" [99 mm]  
 Thickness: 0.150" [3.7 mm]  
 Steel: 8Cr13MoV, 58-59 HRC

**7080W:** Razor-Sharp Cutting Edge, Cocobolo with G10 Bolster  
 Weight: 6.7 oz. [190 g]  
 Closed: Handle length: 4.38" [111 mm]  
 Open: Overall length: 7.63" [194 mm]  
 Blade: Length: 3.25" [83 mm]  
 Thickness: 0.150" [3.7 mm]  
 Steel: 8Cr13MoV, 58-59 HRC

**7080J:** Razor-Sharp Cutting Edge, Jig Bone Scales  
 Weight: 6.5 oz. [184 g]

**7080M:** Razor-Sharp Cutting Edge, Resin Impregnated Fiber Scales  
 Weight: 6.3 oz. [179 g]  
 Blade: Length: 3.25" [83 mm]  
 Thickness: 0.150" [3.7 mm]  
 Steel: 8Cr13MoV, 58-59 HRC  
 Closed: Handle length: 4.38" [111 mm]  
 Open: Overall length: 7.63" [194 mm]

NOTE: Components may vary in color and pattern.



Natural 2 models feature back spacer file work, plus custom-quality scales of jig bone or resin impregnated fiber and cocobolo wood.



All Natural models feature our popular OutBurst assist, which is a simple and trouble-free mechanism.



The Model 7085W is truly a sight to behold with its formidable size. Size matters!

The Crawford Marauder clip-point blade style offers plenty of the right stuff.



Model 7080W

Model 7085W

PRO

EDGE

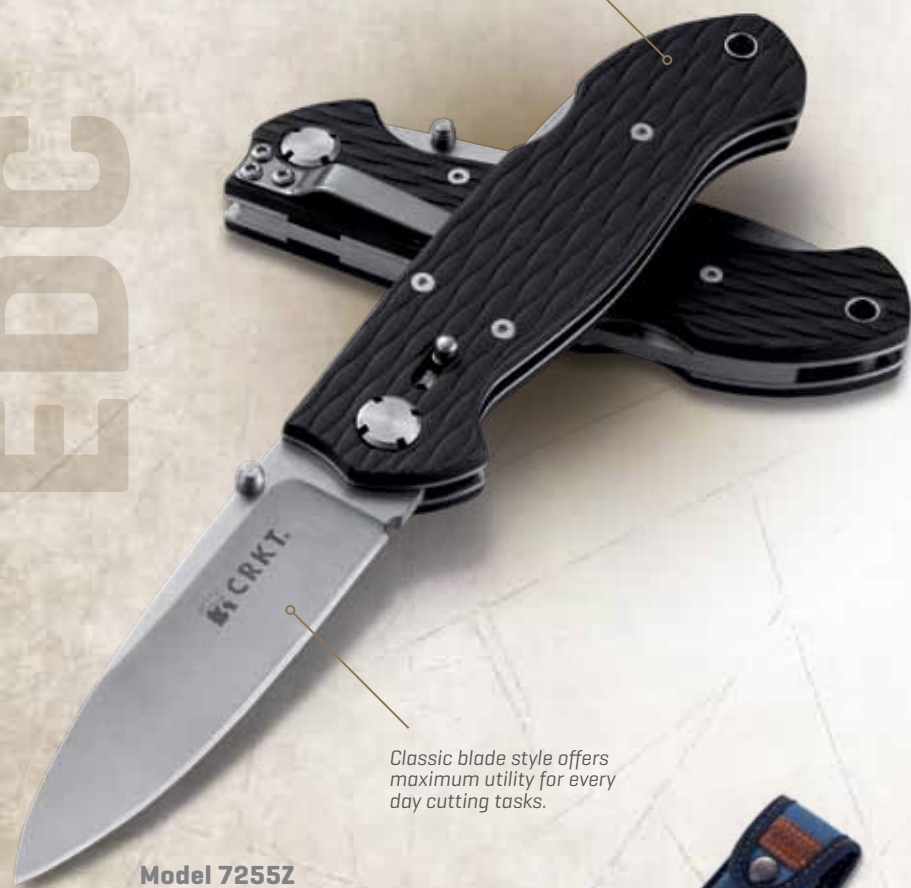
# LAKE 111™-Z

LAKE DESIGN

**A Simple, Reserved Folder Design That Offers Plenty of Utility and a Unique, Added Safety Mechanism for Piece of Mind.**

At throwback of sorts to form and function, this Ron Lake design reinvents the lockback folder with the addition of his patented L.B.S.™ safety— locking the knife open or closed. The time honored lockback mechanism is crafted to a solid fit and finish for smooth function throughout single hand actuation opening and closing. The classic drop point blade style of the Lake 111-Z is a great all-around choice especially with its stronger flat ground bevel. Low profile, molded scales offer nice tactile grip and comfortable carry in your pocket or denim belt sheath depending on model. For straight up versatility and some extra added safety, the Lake 111-Z will not disappoint.

The low-profile handle and surface texture clean up easily and offer nice grip.



Classic blade style offers maximum utility for every day cutting tasks.



Handy denim carry sheath included with larger models.



7253Z



7254Z



7255Z



7256Z



### Specifications

#### LAKE 111™-Z2

**7253Z:** Razor-Sharp Cutting Edge  
**7254Z:** Combo Serrated Cutting Edge  
**Blade:** Length: 2.50" [64 mm]  
 Thickness: 0.090" [2.3 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 3.50" [89 mm]  
**Open:** Overall length: 6.00" [152 mm]  
**Weight:** 2.1 oz. [60 g]

#### LAKE 111™-Z

**7255Z:** Razor-Sharp Cutting Edge  
**7256Z:** Combo Serrated Cutting Edge  
**Blade:** Length: 3.125" [79 mm]  
 Thickness: 0.110" [2.8 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 4.125" [105 mm]  
**Open:** Overall length: 7.25" [184 mm]  
**Weight:** 3.1 oz. [88 g]

\*U.S. Patent No. 7,140,110



Available in claspbacks as 7253ZC, 7254ZC, 7255ZC and 7256ZC.



Slide the L.B.S. button forward, and the blade is locked. It works both when the blade is open and closed.



Lake 111 models feature a flat cross-section for easy in-pocket carry, and a unique Ron Lake-style open build.



7130



7131



7132



7133



### Specifications

#### LAKE THUNDERBOLT™ 2

**7130:** Razor-Sharp Cutting Edge  
**7131:** Dual Combined Razor-Sharp & Triple-Point Serrated Cutting Edges  
**Blade:** Length: 3.437" [87 mm]  
 Thickness: 0.130" [3.3 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 4.31" [109 mm]  
**Open:** Overall length: 7.75" [197 mm]  
**Weight:** 5.7 oz. [162 g]

#### LAKE THUNDERBOLT™

**7132:** Razor-Sharp Cutting Edge  
**7133:** Dual Combined Razor-Sharp & Triple-Point Serrated Cutting Edges  
**Blade:** Length: 3.90" [99 mm]  
 Thickness: 0.130" [3.3 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 4.875" [124 mm]  
**Open:** Overall length: 8.75" [222 mm]  
**Weight:** 7.4 oz. [210 g]

\*U.S. Patent No. 5,596,808

Treaded oval thumb-hole blade opener provides added traction especially, with gloves on.



Model 7133

Unique hole pattern in scales improves grip and lightens knife weight.



Available in claspbacks as 7131C and 7133C.



Heavy-duty build incorporates stainless steel liners, 6061 aluminum scales, LAWKS safety and custom pivot screw.



Combination serrated edge models are unique, with extra serrations placed at the tip for fast penetration.

# THUNDERBOLT™

LAKE DESIGN

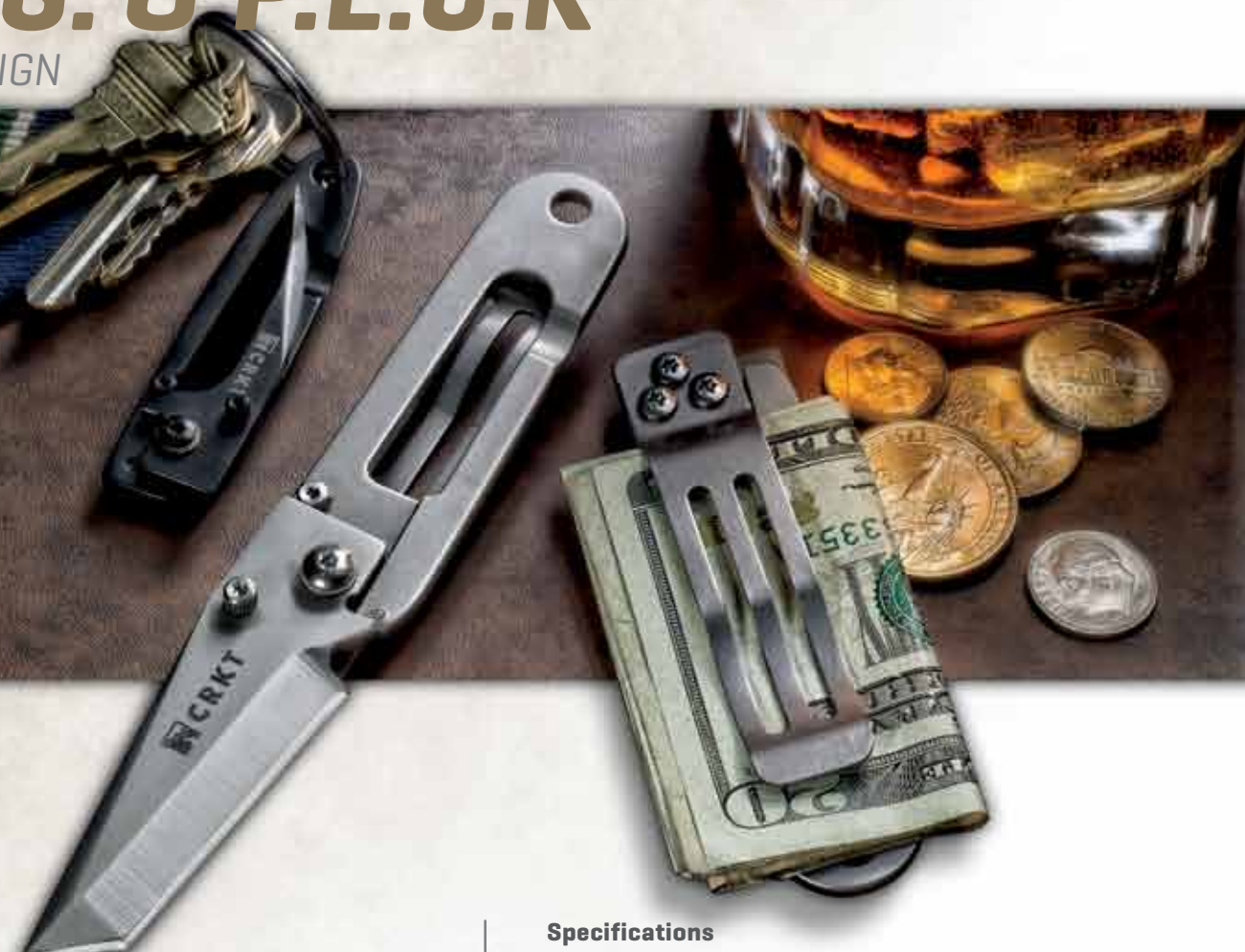
**Just the Name Alone Conjures Up Expectations Big On Fortitude and Boldness in Form.**

If size matters, then checkout the Ron Lake designed Thunderbolt™. The larger model wields a 3.90-inch blade of hardened steel cutting performance. Tanto-style blades are non-reflective coated and offer fast one-hand opening with the generous sized oval thumb hole. The handles are designed oversize and feature swells, curves and cutouts throughout their profile to give ample traction to your grip. And, the addition of the LAWKS® safety mechanism to the locking-liner folder gives you that added security knowing that the lock will stay no matter how hard you are working the knife. Bottom line, the Thunderbolt™ is well worth the price of admission to get one!

EDGE

EDGE

“DESIGNING WITH A PLAN  
AND THEN EXECUTING...  
KEEP IT SUPER SIMPLE”  
K.I.S.S.™ SERIES



KEEP IT

**A CRKT Fan Favorite— It’s The Original Design in Folding Knife Simplicity and High-Value Pocket Utility.**

The revolutionary K.I.S.S.® (or Keep It Super Simple) design by Ed Halligan has created quite the following over the years. Its ultra simplistic two-piece construction and overall purity of form and function are tough to beat. Its unique Tanto-inspired blade shape has a sharp Chisel ground cutting edge that stows snug against the frame in the closed position. A thumb stud is used to one-hand open the blade, and the integral frame lock provides a positive lock up. Another great feature of the K.I.S.S. knife is the pocket/money clip giving you plenty of carry options and uses. For a diminutive size, the P.E.C.K.™ (or Precision Engineered Compact Knife) at less than 1 oz. in weight, is a natural for key rings, change pockets or purses. Ed incorporated a Razor-Sharp Wharncliffe blade style with utility enough for hundreds of daily tasks. You are sure to love both of these designs based solely on their ingenuity and usefulness, but then when you see the quality and consider the value, it’s a must have.

### Specifications

#### K.I.S.S.®

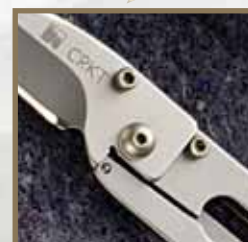
- 5500:** Bead-Blast Finish, Razor-Sharp Cutting Edge
- 5500K:** Black Corrosion Resistant Coating
- 5510:** Bead-Blast Finish, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- 5510K:** Black Corrosion Resistant Coating
- Blade:** Length: 2.25" [57 mm] Thickness: 0.120" [3.0 mm]  
Steel: 3Cr13, 51-53 HRC
- Closed:** Handle length: 3.5" [89 mm]
- Open:** Overall length: 5.75" [146 mm]
- Weight:** 2.3 oz. [65 g]

#### DELILAH'S P.E.C.K.™

- 5520:** Bead-Blast Finish, Razor-Sharp Cutting Edge
- 5520K:** Black Corrosion Resistant Coating
- Blade:** Length: 1.75" [44 mm] Thickness: 0.100" [2.5 mm]  
Steel: 3Cr13, 51-53 HRC
- Closed:** Handle length: 2.625" [67 mm]
- Open:** Overall length: 4.25" [108 mm]
- Weight:** 0.9 oz. [26 g]



Available in claspacs as 5500C, 5500KC, 5510C, 5510KC, 5520C and 5520KC.



K.I.S.S. and P.E.C.K. 2-piece construction with integral frame lock is safe, strong, and secure.



The K.I.S.S. series blade edge is tightly and securely sealed against the handle when closed.

A generous pocket/money clip gives you plenty of carry options.



Model 5520

Model 5500

The P.E.C.K. model is small enough to carry just about anywhere on the go.

POCKET

Stainless steel pocket clip makes carry simple and accessible.



Carbon fiber insert shrouds the OutBurst mechanism while adding visual appeal.

Model 5665



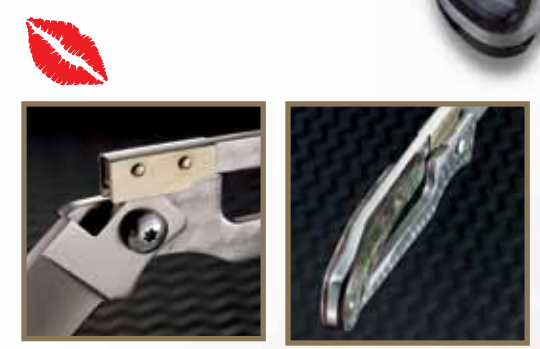
**Specifications**  
**K.I.S.S.® ASSist**  
**5650:** Drop Point, Razor-Sharp Cutting Edge  
**5655:** Drop Point, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
**Weight:** 2.5 oz. [71 g]  
**5660:** Tanto Point, Razor-Sharp Cutting Edge  
**5665:** Tanto Point, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
**Weight:** 2.6 oz. [74 g]  
**Blade:** Length: 2.75" [70 mm], Thickness: 0.119" [3.0 mm], Steel: AUS 4, 55-57 HRC  
**Closed:** Handle length: 3.875" [98 mm]  
**Open:** Overall length: 6.75" [171 mm]  
 U.S. Patent No. 7,918,028



The OutBurst assisted opening mechanism cannot be actuated until you firmly press the Fire Safe button and nudge it. The K.I.S.S. ASSist mechanism uses a unique blade cam and integral frame spring system which is patent pending.



**Specifications**  
**SLIP K.I.S.S.® 2**  
**5565:** Razor-Sharp Cutting Edge, Multicolor Scales  
**5565A:** Razor-Sharp Cutting Edge, Anthracite Scales  
**Blade:** Length: 2.375" [60 mm], Thickness: 0.080" [2.0 mm], Steel: 3Cr13, 51-53 HRC  
**Closed:** Handle length: 3.12" [79 mm]  
**Open:** Overall length: 5.25" [133 mm]  
**Weight:** 1.0 oz. [28 g]  
**SLIP K.I.S.S.®**  
**5569:** Razor-Sharp Cutting Edge, Multicolor Scales  
**5569A:** Razor-Sharp Cutting Edge, Anthracite Scales  
**Blade:** Length: 2.75" [70 mm], Thickness: 0.110" [2.8 mm], Steel: 3Cr13, 51-53 HRC  
**Closed:** Handle length: 3.60" [91 mm]  
**Open:** Overall length: 6.00" [152 mm]  
**Weight:** 1.8 oz. [51 g]  
 NOTE: Scale materials may vary in color and pattern.



These polished brass "mini-liners" position the blade laterally in the open position, adding rigidity. To achieve proper alignment, Ed had to design this twist into the Slip K.I.S.S. high-carbon stainless steel frame.

# SLIP K.I.S.S.® & SLIP K.I.S.S.® 2

HALLIGAN DESIGN

Corporate Magnate, Executive Material or "On Your Way Up" Businessmen Alike, Will Appreciate the Conservative Regality One of These Folders Offers to Their Growing Portfolios or Suit Pant Pocket.

It's a true gentleman. The Slip K.I.S.S.® design puts class and distinction into a super compact, lightweight folder. Ed Halligan employed a classic drop point blade shape that is uniquely flat ground on one side in typical K.I.S.S. fashion and uses a nail nick for opening. Its lightweight frame has distinctively "jeweled" surfaces with attractive composite scales of abalone shell look or pearlescent anthracite gray. The distinguished combination of materials, surfaces and overall simplicity of design are as visually striking as they are functionally impressive. Who knows, you may just figure out a way to whittle your own corporate ladder...



Jeweled finish metal surfaces make for a strong visual and contrast nicely with all components.

Model 5565A

Model 5569

Classic drop point blade style along with a nail-nick opener is pure pocket knife all the way!

POCKET

# KEYDASHI™

IKOMA DESIGN

*Don't Let Its Small Size and Odd Shape Limit Your Thoughts On What It Can Do For You. Even If It Does Look a Bit Different.*

Getting back to basics, Flavio Ikoma obviously feels that a sharp blade, functional handle and a means to stow and carry a cutting tool are all one really needs. The Keydashi™ skeletonized full-tang, curved blade is hollow ground on one side, and provides plenty of utility beyond being an ideal skinner blade. With its handle position relative to the blade, you can readily slice, cut, mince, shave and of course skin. And the handle uses molded glass filled nylon scales, which are treaded and shaped to provide grip along with a braided nylon fob for extra hold. An ingenious sheath design makes carry nearly unlimited with the ability to stow, tether or even put on a key ring if desired. The Keydashi may not be for everyone, but for those willing to give it a try, it may just surprise.



# SAMPA™

IKOMA DESIGN

*Its Bold New Look Excites the Senses With Curves, Contours and Contrasts of Coolness.*

It's named the Sampa, but you just might be tempted to call it your new favorite knife. Brazilian, Flavio Ikoma has applied his design talents to creating this robust, "gentleman's tactical" folder. The purposefully shaped handle scales conform to your grip, and their cold-forged aluminum makeup is up to task, too. A utility-driven blade shape is readily deployed with the back flipper, and its IKBS pivot system defies gravity with a velvety smooth movement. Form and function reign supreme in the Sampa.



2280

### Specifications

#### IKOMA KEYDASHI™

**2280:** Razor-Sharp Cutting Edge  
Blade: Length: 2.00" [51 mm]  
Thickness: 0.062" [1.6 mm]  
Steel: 1.4116, 55-57 HRC  
Knife: Overall length: 3.75" [95 mm]  
Closed: Handle length: 2.00" [51 mm]  
Weight: 0.8 oz. [23 g]

#### KEYDASHI™ SHEATH PLATE

Sheath: Overall length: 2.25" [57 mm]  
Width: 1.25" [32 mm]  
Weight: 0.3 oz. [9 g]

A stylized relief pattern on the handle scales adds tactile grip.

Sheath design is very unique and conforms well with the blade design.

Available in clompacts as 2280C.



5330



5335K

### Specifications

#### IKOMA SAMPA™

**5330:** Satin Blade, Razor-Sharp Cutting Edge  
**5335K:** Titanium Nitride Blade, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
Blade: Length: 3.125" [79 mm]  
Thickness: 0.115" [2.9 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.25" [108 mm]  
Open: Overall length: 7.25" [184 mm]  
Weight: 2.7 oz. [77 g]

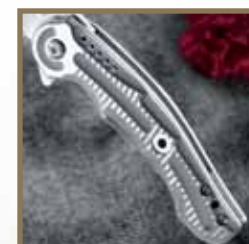
Removable stainless steel pocket-clip makes carry simple and convenient.

A slight recurve in the cutting edge makes for more efficient cutting.

Model 5330



This version of the Ikoma Korth ball bearing pivot uses stainless steel races inset into the aluminum frames.



The Sampa frames are cold-forged 6061-T6 aluminum, gray anodized, and then surface finished.

EDGE

EDGE

Model 2280

Overall knife profile and design offers versatile grip and blade control.



The Keydashi also makes a lightweight neck knife when worn with your favorite chain or cord [not included.]



To release the single-sided sheath plate, simply push down on its top with your thumb to release the locking detent.

# FULCRUM™ & MINI FULCRUM™

KOMMER DESIGN

**A Clever Opening Action Wrapped In a Stylishly Refined Knife Design Means You Get The Best of Everything.**

Inventor and knifemaker Charles Kain created the patented Fulcrum™ action, which opens with simple finger movements that after a few times, has you opening the knife in a single, naturally fluid motion. Knife designer Russ Kommer applied his talents to creating a great knife design around the Fulcrum action. The modified drop point blade uses a hollow grind for fine cutting edge sharpness. A high-carbon steel InterFrame and stainless steel locking liner is covered with a variety of colored CPL composite scales, which are offset nicely by patterned, stainless steel bolsters. Available in two sizes, the Fulcrum makes for a great everyday carry choice at home or the office.



7403

7403P

7404

7408

### Specifications

#### FULCRUM™

**7403:** Razor-Sharp Cutting Edge, Satin Blade, Vibratory Liners, Gray/Black CPL Scales

**7403P:** Razor-Sharp Cutting Edge, Satin Blade, Vibratory Liners, Pink CPL Scales

**7404:** Razor-Sharp Cutting Edge, Black Blade, Blue Liners, Blue/Black CPL Scales

**Blade:** Length: 2.75" [70 mm]  
Thickness: 0.100" [2.5 mm]  
Steel: AUS 8, 58-59 HRC

**Closed:** Handle length: 3.90" [100 mm]  
**Open:** Overall length: 6.25" [159 mm]  
**Weight:** 2.7 oz. [77 g]

#### MINI FULCRUM™

**7408:** Razor-Sharp Cutting Edge, Black Blade, Black Liners, Mother-of-Pearl CPL Scales

**Blade:** Length: 2.19" [56 mm]  
Thickness: 0.100" [2.5 mm]  
Steel: AUS 8, 58-59 HRC

**Closed:** Handle length: 3.13" [79 mm]  
**Open:** Overall length: 5.25" [133 mm]  
**Weight:** 1.9 oz. [54 g]

\*U.S. Patent No. 7,513,045  
NOTE: CPL scales may vary in color and swirl pattern.

Overall slim profile carries comfortably in any pocket, purse or briefcase.

Model 7403P



Model 7404

Black Titanium nitride blade coating offers improved stain resistance.



To open the Fulcrum, press the left side of the frame down with your thumb. The blade swings outward 90 degrees.



To complete opening, pull the left frame closed with your finger and the blade continues to rotate open and lock.



5102

5112

5120

### Specifications

#### VAN HOY SNAP LOCK™

**5102:** Razor-Sharp Cutting Edge  
**5112:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge

**Blade:** Length: 2.50" [64 mm]  
Thickness: 0.120" [3.0 mm]  
Steel: AUS 4, 55-57 HRC

**Closed:** Handle length: 4.25" [108 mm]  
**Open:** Overall length: 6.125" [156 mm]  
**Clips:** Two, right and left, removable  
**Weight:** 2.7 oz. [77 g]

#### VAN HOY SNAP LOCK™ 2

**5120:** Razor-Sharp Cutting Edge  
**Blade:** Length: 1.75" [44 mm]  
Thickness: 0.120" [3.0 mm]  
Steel: AUS 4, 55-57 HRC

**Closed:** Handle length: 3.0" [76 mm]  
**Open:** Overall length: 4.375" [111 mm]  
**Clip:** Single, right, removable  
**Weight:** 1.5 oz. [43 g]

This is one of those knife designs where mad science meets engineering, meets contemporary design—and it all works!

Model 5102



Model 5120

The modified Wharncliffe blade style gives you plenty of cutting edge to work with.

# SNAP LOCK™ & SNAP LOCK™ 2

VAN HOY DESIGN

**Bet Your Grandpa Never Had Anything Quite Like One of These! It Takes Thinking Outside of the Box to a Whole New Level.**

Virginia knife designer, Ed Van Hoy has always been one to color outside of the lines just to see where it leads. And his Snap Lock™ design is living proof of what can be done when you put your mind and a little ingenuity to it. When closed, the stainless steel wishbone frame is a 100% effective blade edge guard; when open, it is a handle. The harder you grip the handle, the more it locks the blade in place safely and securely. The all-steel construction bodes nicely for a tough, very usable cutting tool—and its unique mechanics along with the overall quirky design, make it a must have for those of us non-conformists that appreciate things being a bit different.



The Snap Lock's unique cam opening and locking mechanism allows fast one-hand opening and closing. Snap!

Available in clasp packs as 5102C, 5112C and 5120C.



The Snap Lock is truly ambidextrous, with dual thumb disks and dual removable pocket/money clips on the larger models.



# TURTLE™

ASHWORTH DESIGN

*It's Casual Jewelry With An Edge. Wear It as a Colorful Pendant. Use It as a Money Clip. And, They Make Ideal Gifts, Too.*

The Turtle™ design comes from custom knife maker Boyd Ashworth whose original versions garnered several awards over the years. Our CRKT production instills Boyd's design flair and purpose for creating a convenient, multipurpose tool that "wears" on you. Featuring a 1.00" stubby spear point blade, the Turtle is a handy little knife to have around, and its usefulness as a pendant, key fob or money clip make it that much more appealing. Available in a variety of colored CPL composites, you should easily be able to find one that goes well with every outfit.



5900W



5910A



5910G



5910P



*Comes with attachable money/carry clip for added versatility.*



Model 5910G

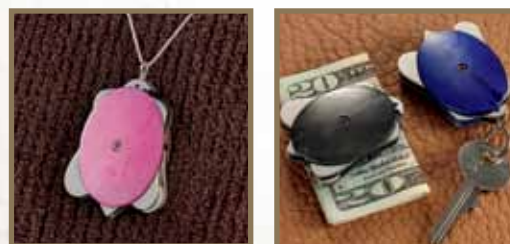
*The small blade folds away neatly but makes the most of its size when open.*

### Specifications

- TURTLE™**  
**5900W:** Black Titanium Nitride Frame, White Pearlescent Scales  
**5910A:** Polished Frame, Anthracite Black Scales  
**5910G:** Polished Frame, Golden Brown Scales  
**5910P:** Polished Frame, Pink Pearlescent Scales  
**Blade:** Length: 1.00" [25 mm] Thickness: 0.080" [2.0 mm] Steel: 420J2, 51-53 HRC  
**Closed:** Handle length: 2.00" [51 mm]  
**Open:** Overall length: 3.00" [76 mm]  
**Weight:** 1.3 oz. [37 g] [with scales] 1.6 oz. [45 g] [with clip]

NOTE: Scale materials may vary in color and pattern.

Available in clampakts as 5910AC and 5910GC.



*The Turtle knife makes a stylish and unusual pendant when strung on your favorite silver chain [not included].*

*Use your Turtle knife as a handy money clip, or as a key fob. No matter where you go, you'll have a useful pen knife.*



5300



5310



### Specifications

- GEKKOTA™ POCKET**  
**5300:** Knife with Razor-Sharp Cutting Edge, Screwdriver, Bottle Opener, Money Clip  
**Blade:** Length: 1.375" [35 mm] Thickness: 0.093" [2.4 mm] Steel: 3Cr13, 51-53 HRC  
**Closed:** Handle length: 2.125" [54 mm]  
**Open:** Overall length: 3.50" [89 mm]  
**Weight:** 1.8 oz. [51 g]
- GEKKOTA™ GOLF**  
**5310:** Divot Fork, Screwdriver, Bottle Opener, Money Clip, Magnetic Ball Marker  
**Closed:** Handle length: 2.125" [54 mm]  
**Open:** Overall length: 3.50" [89 mm]  
**Weight:** 1.8 oz. [51 g]

Caution: Magnet may harm electronic media.

Available in clampakts as 5300C.



*Both models have a handy bottle opener when you need to open your favorite soda or microbrew.*

*The folding loop allows both lightweight Gekkota models to become a handy key fob so it's there when you need it.*

# GEKKOTA™

BARBER/STOKES DESIGN

*They Are Likely Not Something That You Go Looking For, But Once You See Them, Their Niftiness and Convenience Win You Over Every Time.*

We came across these multifunctional designs from Tom Stokes and Launce Barber, and immediately recognized their great usefulness! The Gekkota™ Pocket with its gecko design and anodized green aluminum facing, makes for an ideal key fob, or put some dinero [not included] under the money clip on the backside for handy access. Its spear point blade may be on the small side, but when it comes to having a handy tool at just the right time, you can't beat it. And, the blade screwdriver and bottle opener easily earn their merits as well. No matter your handicap, you golfers will appreciate the Gekkota™ Golf out on the course. The handy divot fork folds out when you need it, and tucks away into the handle when you don't. It also features a magnetically held, stainless steel ball marker as well as a bladed screwdriver and money clip on the reverse side. Both tools make a great addition to pretty much any lifestyle, especially at their great value.



Model 5300

*A compact body profile easy to hold—and even easier to carry.*



Model 5310

*Stainless steel ball marker won't improve your score, but will help keep you in the game.*

EDGE

EDGE

# SHRIMP™

McGINNIS DESIGN

*The Name May Imply an Inferiority Complex, But Reality Proves These Little Guys Can Easily Hold Their Own.*

Knife designer Gerry McGinnis set out to dispel the assumption that small key chain style knives had to be more about novelty and less about substance. And the Shrimp™ is proof positive that he got it right. The modified drop point blades are a premium blade stainless steel with high polish finish, machined nail notch and a recurve cutting edge. From there, the frame-lock build employs a stainless steel right side frame [lock side] on all models, and skeletonized aluminum on the left side frames of all color anodized models to reduce overall weight. The Stainless Bead-Blast model uses stainless steel on both side frames. And we didn't stop there either. The Shrimp includes a removable stainless steel pocket clip, Torx® fasteners, lubrous bushings in the blade pivot, key chain loop and a glow in the dark back spacer for nighttime visibility. So you see, great things really can come in small packages.

Handle edges are contoured to make your grip options unlimited and pocket carry comfortable.



Model 1182

Model 1181

Model 1184

Blade pivot hardware is plenty strong and helps to eliminate blade wiggle.



1180



1181



1182



1183



1184



### Specifications

#### McGINNIS SHRIMP™

- 1180:** Black Scale, Razor-Sharp Cutting Edge
- 1181:** Bead-Blast Stainless Steel Scale, Razor-Sharp Cutting Edge
- 1182:** Metallic Orange Scale, Razor-Sharp Cutting Edge
- 1183:** Metallic Pink Scale, Razor-Sharp Cutting Edge
- 1184:** Metallic Purple Scale, Razor-Sharp Cutting Edge
- Blade:** Length: 1.75" [44 mm]  
Thickness: 0.125" [3.2 mm]  
Steel: 8Cr13MoV, 58-59 HRC
- Closed:** Handle length: 2.50" [64 mm]
- Open:** Overall length: 4.25" [108 mm]
- Weight:** 1.9 oz. [54 g]



The Shrimp's stainless steel frame lock is like that on larger knives, and gives rock-solid lockup.



Shrimp features include a moon glow back spacer, stainless steel clip, and fold-out keychain loop.



6450K



6460K



6450S



6470



6480



6490



### Specifications

#### DRIFTER

- 6450K:** G10 InterFrame Build, Razor-Sharp Cutting Edge
- 6460K:** G10 InterFrame Build, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- Weight:** 2.4 oz. [68 g]
- 6450S:** Steel Frame-Lock Build, Razor-Sharp Cutting Edge
- Weight:** 3.2 oz. [91 g]
- Blade:** Length: 2.875" [73 mm]  
Thickness: 0.100" [2.5 mm]  
Steel: 8Cr14MoV, 58-59 HRC
- Closed:** Handle length: 3.625" [92 mm]
- Open:** Overall length: 6.50" [165 mm]

#### PAZODA™ 2

- 6470:** Razor-Sharp Cutting Edge
- Blade:** Length: 2.125" [54 mm]  
Thickness: 0.100" [2.5 mm]  
Steel: 8Cr14MoV, 58-59 HRC
- Closed:** Handle length: 3.00" [76 mm]
- Open:** Overall length: 5.125" [130 mm]
- Weight:** 1.5 oz. [43 g]
- PAZODA™**
- 6480:** Razor-Sharp Cutting Edge
- 6490:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- Blade:** Length: 2.625" [67 mm]  
Thickness: 0.100" [2.5 mm]  
Steel: 8Cr14MoV, 58-59 HRC
- Closed:** Handle length: 3.75" [95 mm]
- Open:** Overall length: 6.50" [165 mm]
- Weight:** 3.1 oz. [88 g]

Available in clasp packs as 6460KC and 6490C.

# DRIFTER & PAZODA™

CRKT DESIGN

*Here are Two Knife Models That Offer Great Performance and Great Value. Take Your Pick or Go For Both!*

The **Drifter** comes in either a locking liner or stainless steel frame-lock folder. Blade design is utility minded and features a dual thumb stud opener for single-hand function. From there, a nicely sized and profiled handle shape makes working through cutting tasks easy. The **Pazoda**™ is a stylish frame-lock folder that comes in two size options. Here again is a blade design with great potential, and the blades are coated with gray titanium nitride for a classy look as well as corrosion protection. And, the oval blade hole works nicely for single hand opening. Its stainless steel handle balances well with the blade size, and it is detailed for a nice look. Both sizes make a great choice for everyday utility. Both the Drifter and the Pazoda™ are excellent choices for gifts or premiums, too. Their generous flat surface areas and value pricing make personalizing or logo branding simple and affordable.



Model 6490

Smooth handle surface is ideal for personalized laser etching or engraving.



Pazoda models feature a stainless steel frame-lock build, removable custom clip. Opening is via an oval blade hole.



Drifter G10 models feature stainless steel InterFrame build, dual thumb studs, and removable custom clip.

# M16<sup>®</sup>-Z

CARSON DESIGN



“A HANDFUL OF UTILITY WIELDING FORM BUILT FOR FUNCTION.”

## M16 SERIES



### These Knives are Built for Function. Not Fad. And They Are Exceptional Performance Values!

Its origins are legendary in the knife world. Kit Carson's M16<sup>®</sup> designs have been filling pockets and fulfilling needs of many a knife user for nearly 15 years. That speaks volumes to its true testament to quality design and functional aptitude over a broad spectrum of cutting applications. And this, the M16<sup>®</sup>-Z has proven to be our most popular configuration to date. Founded upon our 420J2 stainless steel Interframe, we overbuild it for rigidity with solid nylon resin back spacers spanning the tough, textured nylon resin handle scales, and assembled with Torx<sup>®</sup> fasteners throughout. The handle design gives you the best of everything in profile, grip and ease of carry. The M16<sup>®</sup>-Z is available in several purpose minded blade configurations with each offering their own advantages. Their high-carbon stainless steel is non-glare finished and sharpened up to razor sharp edges. And for openers, all models feature the Carson Flipper, which makes for a great blade guard in the open position, too. Factor in our patented\* AutoLAWKS<sup>™</sup> automatic knife safety and you have yourself a virtual fixed blade when blades are locked open. So if you are the kind of individual who appreciates great design and solid performance, take this one out for a spin!

#### Specifications

- M16<sup>®</sup>-02Z:** Razor-Sharp Cutting Edge
- M16<sup>®</sup>-12Z:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- Blade:** Length: 3.125" [79 mm]  
Thickness: 0.120" [3.0 mm]  
Steel: AUS 4, 55-57 HRC
- Closed:** Handle length: 4.25" [108 mm]
- Open:** Overall length: 7.25" [184 mm]
- Weight:** 3.7 oz. [105 g]
- M16<sup>®</sup>-03Z:** Razor-Sharp Cutting Edge
- M16<sup>®</sup>-13Z:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- Blade:** Length: 3.50" [89 mm]  
Thickness: 0.118" [3.0 mm]  
Steel: AUS 4, 55-57 HRC
- Closed:** Handle length: 4.625" [117 mm]
- Open:** Overall length: 8.25" [210 mm]
- Weight:** 3.9 oz. [111 g]
- M16<sup>®</sup>-04Z:** Razor-Sharp Cutting Edge
- M16<sup>®</sup>-14Z:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- Blade:** Length: 3.99" [101 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: AUS 4, 55-57 HRC
- Closed:** Handle length: 5.25" [133 mm]
- Open:** Overall length: 9.25" [235 mm]
- Weight:** 6.2 oz. [176 g]

\* U.S. Patent Nos. 5,596,808 and 7,437,822



Available in clasp packs as M16-12ZC and M16-13ZC.



Tops in value: AutoLAWKS safety, dual thumb studs, Carson Flipper blade guard and removable stainless steel clip.



For lightning-fast opening, just press the blade guard and flick your wrist. The blade is locked and ready.



Blade pivots are built plenty strong and solid for a smooth no wobble movement.

Removable stainless steel pocket clip makes for simple carry and access.

The M16 blades are ground for cutting efficiencies with a bead blast finish.

Model M16-03Z



M16-02Z



M16-12Z



M16-03Z



M16-13Z



M16-04Z



M16-14Z

# M16<sup>®</sup>-Z EDC

CARSON DESIGN

**Arguably One of the Best Knife Designs to Come Along, and One of the Best Values in the Work and Sport Knife World. Bar None!**

Here's a cutting tool design that just makes good sense. Adapted directly from the very successful M16<sup>®</sup> platform, the M16-Z EDC (Every Day Carry), was expressly developed with the value conscious user in mind. You still get the functional design that Kit Carson is known for, which in this knife is built upon a dual 2Cr13 stainless steel liner InterFrame, and nylon resin back spacers. Textured nylon resin scales complete the formidable handle assembly with Torx<sup>®</sup> fasteners used throughout. Available in several configurations, blades are fashioned from high-carbon stainless steel for optimum toughness and edge holding ability, coming in either bead-blast or black EDP finish. If you're needing to cut any fibrous materials such as rope, chord, webbing, nets or vegetation, checkout the Triple-Point™ Serrated edges. And, with additional features like the Carson Flipper and patented\* AutoLAWKS knife safety, these models really step up your game without breaking the bank.



# M16<sup>®</sup>-SS EDC

CARSON DESIGN

**It's A Proven Knife Design Platform Made Simple, Made Tough And Made Affordable.**

If you are a fan of the Kit Carson designed M16 folder you are going to want to check out these stainless steel variations. Handles are shaped and contoured in the same confident grip M16 style, but are crafted of a retro flavored stainless steel. Handles are finished in a classic black oxide finish. These folders are available in several blade style options including cutting edge configurations, each with their own user advantages to offer. Blades also feature the Carson Flipper for quick and convenient blade actuation—and the flipper doubles as an effective blade guard in the open position. Blade lock up is secured through the traditional framelock mechanism. The M16-SS is a straight up, “no frills” folder design that kicks butt in pure performance and value.



M16-01S



M16-01KS



M16-10S



M16-10KS



M16-10KSF



M16-01Z



M16-01KZ



M16-10Z



M16-10KZ

### Specifications

- M16<sup>®</sup>-01Z:** Bead-Blast Spear Point Blade, Razor-Sharp Cutting Edge
- M16<sup>®</sup>-01KZ:** Black Spear Point Blade, Frame and Hardware
- Blade:** Length: 3.125" [79 mm]  
Thickness: 0.098" [2.5 mm]  
Steel: 8Cr15MoV, 55-57 HRC
- Closed:** Handle length: 4.00" [102 mm]
- Open:** Overall length: 7.13" [181 mm]
- Weight:** 2.4 oz. [68 g]
- M16<sup>®</sup>-10Z:** Bead-Blast Tanto Blade, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- M16<sup>®</sup>-10KZ:** Black Tanto Blade, Frame and Hardware
- Blade:** Length: 3.00" [76 mm]  
Thickness: 0.098" [2.5 mm]  
Steel: 8Cr15MoV, 55-57 HRC
- Closed:** Handle length: 4.00" [102 mm]
- Open:** Overall length: 7.00" [178 mm]
- Weight:** 2.5 oz. [71 g]

\* U.S. Patent Nos. 5,596,808 and 7,437,822



Available in clompacts as M16-01ZC, M16-10ZC, M16-01KZC, and M16-10KZC.



As on larger M16-Z models, you get the AutoLAWKS safety, dual thumb studs, Carson Flipper and removable clip.

Our rigid InterFrame build uses dual stainless steel liners, nylon resin scales and back spacer.

### Specifications

- M16-01S:** Bead-Blast Spear Point Blade, Razor-Sharp Cutting Edge
- M16-01KS:** Black Spear Point Blade, Frame and Hardware
- Blade:** Length: 3.125" [79 mm]  
Thickness: 0.098" [2.5 mm]  
Steel: 8Cr13MoV, 58-59 HRC
- Closed:** Handle length: 4.00" [102 mm]
- Open:** Overall Length: 7.13" [181 mm]
- Weight:** 2.6 oz. [74 g]
- M16-10S:** Bead-Blast Tanto Blade, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- M16-10KS:** Black Tanto Blade, Frame and Hardware
- Blade:** Length: 3.00" [101 mm]  
Thickness: 0.098" [2.5 mm]  
Steel: 8Cr13MoV, 58-59 HRC
- Closed:** Handle length: 4.00" [102 mm]
- Open:** Overall Length: 7.00" [178 mm]
- Weight:** 2.6 oz. [74 g]
- M16-10KSF:** Black Tanto Blade, Frame and Hardware
- Blade:** Length: 3.00" [101 mm]  
Thickness: 0.098" [2.5 mm]  
Steel: 8Cr13MoV, 58-59 HRC
- Closed:** Handle length: 4.00" [102 mm]
- Open:** Overall Length: 7.00" [178 mm]
- Weight:** 2.7 oz. [77 g]

Stainless steel pocket clip is movable and provides for convenient carry/access.

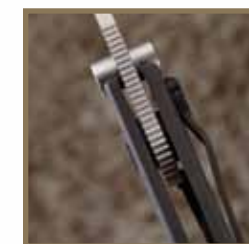
Model M16-10KSF



Model M16-01S

Same great M16 blade styles, which have been field proven.

Model M16-10S



A robust, rigid handle/frame construction is tough, yet still overall compact for low impact carry.



The double flipper makes for an effective blade guard in its open position on the M16-10KSF.

EDC



Overall profile and body contouring make for a very strong, comfortable grip.

Carson Flipper works as a great finger guard in the open position.

Blade design is very functional and offers the utility needed.

Model M16-01Z

# M21™

CARSON DESIGN

Yet Another in the High-Octane Line of Kit Carson Designed, Aluminum Handled Cutting Tools. This Model Features a Deep-Bellied Spear Point Blade That Comes Up Big On Utility.

Since its inception, this swedged and recurved spear point blade shape has been gaining in popularity in large part due to its cutting versatility. The grind incorporates a false top edge and deep belly, while retaining its full-thickness central spine over the majority of the blade length—giving it maximum strength without sacrificing blade balance. Blades are available in several edge configurations and employ the Carson Flipper blade extension for easier opening, as well as an additional blade guard. The M21™ open build uses charcoal gray anodized aluminum handles, which are radius contoured to allow your hand to “fit” their shape for secure grip. Skeletonized with holes to reduce weight, the handles are plenty robust still. Blade lock up comes in the form of a single stainless steel locking liner backed up with our patented\* AutoLAWKS™. To sum it up, the M21™ is one lean, mean cutting machine!



M21-02

M21-12

M21-04

M21-14

### Specifications

- M21™-02:** Razor-Sharp Cutting Edge
- M21™-12:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- Blade:** Length: 3.125" [79 mm]  
Thickness: 0.114" [2.9 mm]  
Steel: AUS 8, 58-59 HRC
- Closed:** Handle length: 4.25" [108 mm]
- Open:** Overall length: 7.38" [187 mm]
- Weight:** 3.3 oz. [94 g]
- M21™-04:** Razor-Sharp Cutting Edge
- M21™-14:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge
- Blade:** Length: 3.99" [101 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: AUS 8, 58-59 HRC
- Closed:** Handle length: 5.375" [137 mm]
- Open:** Overall length: 9.31" [236 mm]
- Weight:** 5.5 oz. [156 g]

\* U.S. Patent Nos. 5,596,808 and 7,437,822



Available in clampack as M21-14C.



The Carson Flipper aids opening and the AutoLAWKS safety turns the M21 into a virtual fixed blade.

The deep-bellied blade is ground with a recurve and false edge to give maximum strength in a spear point.



M21-02G

M21-02GL

M21-12G

M21-04G

M21-14G

### Specifications

- M21™-02G:** Razor-Sharp Cutting Edge
- M21™-02GL:** Razor-Sharp Cutting Edge, Left-Hand Build
- M21™-12G:** Combined Razor-Sharp & Veff Serrated Cutting Edge
- Blade:** Length: 3.125" [79 mm]  
Thickness: 0.122" [3.1 mm]  
Steel: 8Cr14MoV, 58-59 HRC
- Closed:** Handle length: 4.25" [108 mm]
- Open:** Overall length: 7.38" [187 mm]
- Weight:** 3.7 oz. [105 g]
- M21™-04G:** Razor-Sharp Cutting Edge
- M21™-14G:** Combined Razor-Sharp & Veff Serrated Cutting Edge
- Blade:** Length: 3.99" [101 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: 8Cr14MoV, 58-59 HRC
- Closed:** Handle length: 5.375" [137 mm]
- Open:** Overall length: 9.31" [236 mm]
- Weight:** 6.1 oz. [173 g]

1. U.S. Patent No. D559,939  
2. U.S. Patent Nos. 5,596,808 and 7,437,822



We now offer a true left-hand model, the M21-02GL, with the AutoLAWKS safety, locking liner, and clip reversed.

The swedged, deep-bellied blade is available with our exclusive Veff Serrations for fast cutting of cord and vegetation.

# M21™ G10

CARSON DESIGN

To Have and to Hold... If You Have Ever had a G10 Handled Knife Before, You Know Its Inherent Qualities. If Not, You Owe It to Yourself to Do So. And, Did We Mention It Comes in a True Left-Hand Model, Too!

Much like a custom knife maker does, we like to explore our options—and the M21™ G10 does just that. And, like many custom knifemakers, we chose G10 for its aggressive texture for uncompromising grip; its lightweight, rugged toughness; and interestingly enough, its insulator properties making it cooler to grip in blazing sun heat, while at the same time warmer to grip in subfreezing temperatures. It's a lot to “handle”. All M21™ G10 models have a swedged, recurved spear point blade made of premium stainless steel and coated with nonreflective black titanium nitride finish for maximum corrosion resistance. Blade opening is easy with the “Carson Flipper” blade extension which doubles as an added blade guard in its open position. Blade lock up comes by way of a stainless steel locking liner, and the added security of our patented\* AutoLAWKS™ automatic knife safety. So there you have the M21 G10 series. We call it a “premium value line.” Everything you could ask for in a custom-quality work knife at a great price.

G10 composite is one of the toughest, lightest and near indestructible handle scale materials.



Carson flipper adds an ideal functionality to blade access, and creates an effective blade guard.

The M21 G10 is available in a true left-hand model.

Model M21-02G

EDGE

EDGE

# M4™

## CARSON DESIGN

From the First Time You Set Eyes On These Designs You Are Entranced with Their Custom Look and Feel From Bolstered Scales to High Polish Finishes—a True Testament to Carson’s Classic Custom Folders.

The M4™ series is based on one of custom maker Kit Carson’s most consistent designs going back to the early 90’s. He learned early, that “if it ain’t broke—don’t mess with it.” The CRKT collaboration most closely models Kit’s smaller every day carry (EDC) size and includes the exotic material scales with contoured bolsters to add that extra level of complexity in the build. We are confident you will appreciate the attention to detail throughout. Our heavy-duty InterFrame build is true to Kit’s design, with dual stainless steel liners, one locking, and a stainless steel back spacer. The real “kicker” though, is in the high-hollow-grind stainless steel drop point blade and its patented\* OutBurst® assisted opener. The blade springs open to a fully locked position once you have leveraged the ambidextrous thumb-stud beyond approximately 30 degrees. And, all stainless steel bolster models incorporate our patented\* AutoLAWKS® safety for added security. If you are looking to “customize” your knife EDC, the M4™ is well worth the look.

Exotic handle materials help to set the M4 apart from others.



Model M4-02

Model M4-02S

Model M4-02W

Brushed stainless steel bolsters are a welcomed classic touch.



M4-02



M4-02S



M4-02W



### Specifications

**M4™-02:** Razor-Sharp Cutting Edge, Bone Scales, G10 Bolster (without LAWKS Safety)  
Blade: Length: 3.25" [83 mm]  
Thickness: 0.121" [3.1 mm]  
Steel: 8Cr13MoV, 58-59 HRC  
Closed: Handle length: 3.75" [95 mm]  
Open: Overall length: 7.0" [178 mm]  
Weight: 3.3 oz. [94 g]

**M4™-02S:** Razor-Sharp Cutting Edge, Stag Scales, Stainless Steel Bolster, LAWKS Safety  
Weight: 4.1 oz. [116 g]

**M4™-02W:** Razor-Sharp Cutting Edge, Burl Scales, Stainless Steel Bolster, LAWKS Safety  
Weight: 3.7 oz. [105 g]

\*U.S. Patent No. 5,596,808

NOTE: Natural bone and wood components may vary in color and grain pattern.



Available in claspak as M4-02SC.



The LAWKS safety allows two M4 models to become virtual fixed blades when the blade is opened and locked.



The M4 line features natural materials, including stag, white bone, and burl wood.

It's a lockback like no other and provides ease of operation with plenty solid lock up.

Model 5180

Oval, thumb-hole opener makes single blade actuation a positive experience.

Simple yet tough handle construction for years of good use.

Model 5185



5170



5175



5180



5185

### Specifications

#### KLECKER NIRK™ NOVO

**5170:** Satin Blade, Brushed Frame, Razor-Sharp Cutting Edge  
**5175:** Satin Blade, Brushed Frame, Triple-Point Serrated Cutting Edge  
Blade: Length: 2.75" [70 mm]  
Thickness: 0.093" [2.4 mm]  
Steel: 4Cr15MoVNi, 56-57 HRC  
Closed: Handle length: 3.75" [95 mm]  
Open: Overall length: 6.25" [159 mm]  
Weight: 2.5 oz. [71 g]

#### KLECKER NIRK™

**5180:** Satin Blade, Brushed Frame, Razor-Sharp Cutting Edge  
**5185:** Black Oxide Blade & Frame, Triple-Point Serrated Cutting Edge  
Blade: Length: 3.125" [79 mm]  
Thickness: 0.131" [3.3 mm]  
Steel: 4Cr15MoVNi, 56-57 HRC  
Closed: Handle length: 4.50" [114 mm]  
Open: Overall length: 7.63" [194 mm]  
Weight: 3.5 oz. [99 g]  
Patents Pending.



This lock tab mates with the notch in the blade, resulting in a very strong and safe steel-on-steel lockup.



Press at the base of the spine to release the lock. A cam grind in the blade safely stops the blade at mid-point.

# NIRK™ & NIRK™ NOVO

## KLECKER DESIGN

*If There Was Ever a Knife Perfectly Suited for Every Toolbox, It's This One. Its Simplistic Form and Function Will Never Let You Down and Help to Make It an Ideal Choice for When Less Complicated is More Beneficial.*

Designer, Glenn Klecker calls it “Nathan’s IReducible complexity Knife”, or NIRK™. Nathan is his son, and the irreducible complexity terminology defines the knife’s unique single system engineering. In laymen terms, it means the NIRK™ only has what it needs to do the job, and nothing it doesn’t. The innovation is Glenn’s use of a single sheet of stamped and formed stainless steel to serve as the folder frame, backspacer, spring and lock, resulting in a solid lockback folder. At the frame front end, the lock tab mates with a notch in the blade to provide safe lockup. And the tighter the grip on the handle, the tighter the lockup for an exceptionally safe design. Currently, there are four models available. The NIRK™ is the larger of the two and features a deep belly, high hollow grind stainless steel drop point blade shape with oval thumb-hole opener. Slightly smaller, the NIRK™ NOVO employs a sheepsfoot blade shape with a thumb stud opener. This is definitely one knife design where what you see is what you get—including solid form and function.

EDC

EDC

# FREE RANGE™ HUNTERS

KOMMER DESIGN



“BUILT FOR THE GREAT  
OUTDOORSMAN IN YOU—  
GET OUTSIDE MORE.”  
FREE RANGE



## Specifications

### FREE RANGE™ HUNTERS FIXED BLADES

**2040:** Razor-Sharp Cutting Edge, Injection Molded Handle  
**2042:** Razor-Sharp Cutting Edge with Gut Hook, Injection Molded Handle  
**Blade:** Length: 4.25" [108 mm]  
 Thickness: 0.135" [3.4 mm]  
 Steel: 8Cr13MoV, 58-59 HRC  
**Knife:** Overall length: 9.0625" [230 mm]  
**Weight:** 3.6 oz. [102 g]  
**Sheath:** Reinforced Nylon Fabric, Belt-Carry Style with Snap Closure and a Secondary Pocket on Front

### FREE RANGE™ HUNTERS LOCKBACK FOLDERS

**2041:** Razor-Sharp Cutting Edge, Injection Molded Handle  
**2043:** Razor-Sharp Cutting Edge with Gut Hook, Injection Molded Handle  
**Blade:** Length: 3.75" [95 mm]  
 Thickness: 0.121" [3.1 mm]  
 Steel: 8Cr13MoV, 58-59 HRC  
**Closed:** Handle length: 5.125" [130 mm]  
**Open:** Overall length: 8.875" [225mm]  
**Weight:** 2041/4.4 oz. [125 g]; 2043/4.5 oz. [128 g]  
**Sheath:** Reinforced Nylon Fabric, Belt-Carry Style with Snap Closure

Available in clasp packs as 2040C, 2041C, 2042C, and 2043C.



Free range Hunter folders include a durable, belt-carry style pouch sheath.

A multi-function, reinforced nylon fabric sheath design adds to the overall function of these great knives.

Injection molded handles are designed for confident, all-weather grip.

Free Range™ Hunter folders are well suited for the person that likes to keep things smaller and compact.



Model 2040

Model 2043

2040

2041

2042

2043

A high-hollow ground, clip-point blade style is a great choice for a variety of outdoor cutting tasks.



The choice of a gut hook provides hunters an easy and effective way to dress game animals.

Molded finger grooves add nice blade security and easier grip especially with cold, wet hands.

## Fixed Blade or Folder, Both Are Great Designs And Great Values For Your Outdoor Adventures.

As a longtime Alaskan hunting and fishing guide, custom knifemaker Russ Kommer has pretty much seen it all over the years when it comes to outdoor knives. Outdoorsmen choose their particular knives based on a variety of reasons from function, feel, looks, and overall value considerations—which is exactly where the Free Range Hunters come in. This series of fixed blades and lockback folding knives feature high hollow ground blades in clip and drop point blade styles. Drop point features a gut hook. Handles are comfortably shaped and the optimally sized finger grooves help to provide grip confidence equally well for both large, or small hands. A double injection mold process of both hard and soft polymers creates an ideal all-weather, textured handle surface. All knives come with their own high-strength nylon fabric belt sheaths for convenient, comfortable carry. If you are the type that enjoys adventuring outdoors, you owe it to yourself to have the right cutting tool to make life outdoors more enjoyable. The Free Range™ Hunter series of knives is destined to be a part of many an outdoor adventure for years to come!



Fitted leather sheath means no lost knife.

High polish finishes make clean up easy, and look classic, too.

Model 2850

2851

The P.T.S. is a natural addition to any hunter's pack. It is well worth taking along!



# KOMMER'S COLLECTION

KOMMER DESIGN

*They're Everything You Would Expect in a Knife Design from an Outdoorsman and Hunting Guide, and More Importantly—Nothing You Wouldn't.*

When Russ Kommer is not out working hard and living the dream of being an Alaskan hunting guide, he is in designing some of the finest hunting and outdoor knives around. The Bez Tine™ Skinner is a classic fixed blade skinner with a high-carbon stainless steel blade for edge durability and sharpness. Staying true to tradition, the blades are mirror polished for added corrosion resistance. Hand contoured walnut scales and steel bolsters are steel pinned to the full-tang blade handle assembly. A custom leather sheath completes the outfit. Our Brow Tine™ Hunter is a traditional drop point hunter right down to the stag handle with its mosaic mounting pins, too. A high-carbon stainless steel, full-tang blade with mirror polish finish, nicely balances the design for effortless blade control. For carry, a tooled leather sheath compliments the package nicely. Russ also designed our P.T.S.™ (Pelvic Tool/Sharpener) for splitting the big game pelvic bones when dressing your kills. Its high-carbon steel make up and chisel edge easily do the job like a wood splitting wedge. Additionally, we coated the P.T.S. with a No. 400 diamond grit for handy field sharpening. The backside has two grooves to sharpen fish hooks and arrow broadheads; the tapered, rounded edges are great to sharpen serrations. A braided leather thong is included for handier grip along with a compact nylon sheath for carry. Hunters, whether new or "seasoned," are sure to appreciate any or all of these great cutting tool designs.

2850



2860



### Specifications

#### BEZ TINE™ SKINNER

**2850:** Classic Skinner  
 Blade: Length: 3.25" [83 mm]  
 Thickness: 0.160" [4.0 mm]  
 Steel: 1.4116, 55-57 HRC  
 Knife: Overall length: 7.375" [187 mm]  
 Weight: 6.8 oz. [193 g]  
 Sheath: Weight: 2.6 oz. [74 g]

#### BROW TINE™ HUNTER

**2860:** Classic Drop Point  
 Blade: Length: 3.0" [76 mm]  
 Thickness: 0.140" [3.5 mm]  
 Steel: 9Cr18MoV, 58-60 HRC  
 Knife: Overall length: 7.25" [184 mm]  
 Weight: 4.0 oz. [113 g]  
 Sheath: Weight: 1.3 oz. [37 g]

#### P.T.S.™ PELVIC TOOL/SHARPENER

**2851:** Length: 4.5" [114 mm]  
 Thickness: 0.140" [3.5 mm]  
 Steel: 3Cr13, 51-53 HRC  
 Weight: 3.8 oz. [108 g]

NOTE: Natural horn and wood components may vary in color and grain pattern.



No. 400 diamond grit on the P.T.S. allows the sportsman to touch up hunting knives quickly in the field.



The Brow Tine features stag handles held by brass and stainless steel mosaic pins in the traditional manner.



2840



2845



2841



3080



### Specifications

#### KOMMER 2-SHOT® FOLDER

**2841:** Razor-Sharp Cutting Edge, Orange G10 Scales  
 Blade: Length: 3.00" [76 mm]  
 Thickness: 0.11" [2.8 mm]  
 Steel: 12C27, 56-57 HRC  
 Closed: Handle length: 4.25" [108 mm]  
 Open: Overall length: 7.25" [184 mm]  
 Weight: 4.3 oz. [122 g]  
 Sheath: Leather, Belt-Carry Style with Snap Closure

#### KOMMER 2-SHOT® SKINNER

**2840:** Semi-skinner, Orange G10 Scales  
**GRANDPA'S FAVORITE™**  
**2845:** Semi-skinner, Stag Scales  
 Blade: Length: 3.15" [80 mm]  
 Thickness: 0.114" [2.9 mm]  
 Steel: 12C27 Sandvik, 59-61 HRC  
 Knife: Overall length: 7.30" [185 mm]  
 Weight: 3.8 oz. [108 g]

#### 2-SHOT® & GRANDPA'S FAVORITE™ SHEATH

Sheath: Overall length: 6.0" [152 mm]  
 Width: 3.0" [76 mm]  
 Weight: 4.9 oz. [139 g]  
 Material: Leather

#### Surf N' Turf® FOLDER

**3080:** Razor-Sharp Cutting Edge, POM Scales  
 Blade: Length: 5.00" [127 mm]  
 Thickness: 0.07" [1.8 mm]  
 Steel: 5CR13MoV, 55-57 HRC  
 Closed: Handle length: 6.50" [165 mm]  
 Open: Overall length: 11.50" [292mm]  
 Weight: 5.5 oz. [156 g]

NOTE: Natural horn components may vary in color and grain pattern.

# KOMMER'S FAVORITES

KOMMER DESIGN

*Who Better to Design Outdoor Knives Than an Experienced Alaskan Fishing and Hunting Guide Who's Livelihood Depends On His Abilities In Everything Outdoors.*

Here are several of custom knifemaker Russ Kommer's personal favorites when it comes to his outdoor knife designs. The Kommer 2-Shot® Skinner is available as a fixed blade, or as a nicely sized lockback folder. Both knives feature a mirror polished, "bellied" drop point blade with high-hollow grind for razor sharpness. Stainless steel bolsters and bright orange G10 handle scales fill the grip comfortably. The fixed blade design is also available in the Grandpa's Favorite™ model, which features stainless steel bolsters and stag handle scales for a more traditional look. Each comes with a premium grade leather sheath for secure carry afield. The Surf N' Turf® folder is an ideal choice for fishing, hunting or around camp. The 5-inch long fillet blade shape does well for cleaning and filleting the day's catch, or makes for a great boning knife in the hunter's pack. And, around camp you can use it for a handy kitchen knife. Its slender, curved handle shape has contoured POM scales, which provide lasting durability. Now you can easily outfit your outdoor adventures in true sportsman style.

Nothing says hunting knife more than stainless steel bolsters and stag handles.

Model 2845



High polish blade makes clean up easier, and it looks pretty nice as well.

Deluxe leather sheath—even carries two extra cartridges just in case.



# ONION SKINNER™

ONION DESIGN

**Not Your Typical Looking Hunting Skinner... But Then Ken Onion is Not Your Typical Custom Knife Designer.**

Ken set out to design the ultimate hunting knife some years back by sending out dozens of designs to various Alaskan hunting guides for their first hand testing and feedback. And over the course of five years, they put evolving designs through the paces by cutting, skinning, dressing and deboning a variety of big game animals as well as the multitude of camp chore cutting tasks. From there, Ken took all of the expert feedback and test results straight back to the drawing board and developed the Onion Skinner™. While some were skeptical at first, it has become the favorite knife of many of the top guides. It features a three-quarter tang Bohler K110 stainless steel blade, high hollow-ground and polished to a satin finish with optimum edge toughness. The scales are Twin-Fused™ with a nylon resin core and soft textured TPR outside for all-weather grip. A deep finger choil in the handle helps for safer grip even when wet. The custom leather sheath is molded and fitted to grip the scales to lock the knife in. It can be worn inside or outside the belt on right or left side. So there you have it. The Onion Skinner™ has a lot going for it, including the “muster” passing approvals of many an Alaskan hunting guide. And they oughta know their knives.



K700KXP

### Specifications

**ONION SKINNER™**  
**K700KXP:** Razor-Sharp Cutting Edge  
 Blade: Length: 3.75" [95 mm]  
 Thickness: 0.142" [3.6 mm]  
 Steel: Bohler K110, 58-60 HRC  
 Knife: Overall length: 8.00" [203 mm]  
 Closed: Handle length: 4.375" [111 mm]  
 Weight: 3.7 oz. [105 g]

**ONION SKINNER™ SHEATH**  
 Sheath: Overall length: 6.75" [171 mm]  
 Width: 4.00" [102 mm]  
 Weight: 2.1 oz. [60 g]



Fitted custom leather sheath to carry the knife securely and comfortably.

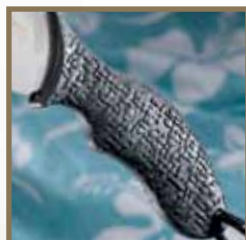
Unique handle texture and tether for all-weather grip security.

Available in clompack as K700KXPC.

A unique blade design created from Alaskan guide feedback.



It's an unusual blade shape for a skinner, but every dimension and contour has a functional purpose.



Ken designed this surface unique texture on the Twin-Fused injection-molded handle for optimum grip.



Model K900KKP

Twin-Fused™ handle construction give you comfort and the required grip security.

Gut Hook makes for a faster, cleaner job.

A very generous Ulu shaped blade is ideal for skinning and cleaving.



K900KKP

### Specifications

**ONION SHAKAULU™**  
**K900KKP:** Razor-Sharp Cutting Edge  
 Blade: Length: 5.50" [140 mm]  
 Thickness: 0.267" [6.8 mm]  
 Steel: 65MN, 56-58 HRC  
 Knife: Overall length: 9.50" [241 mm]  
 Closed: Handle length: 5.00" [127 mm]  
 Weight: 15.3 oz. [434 g]

**ONION SHAKAULU™ SHEATH**  
 Sheath: Overall length: 6.25" [159 mm]  
 Width: 4.50" [114 mm]  
 Weight: 3.2 oz. [91 g]



For skinning, the thumb hole lets the hunter use a traditional ulu grip with great security and control.



The convertible sheath is designed for inverted carry, left or right hand, by removable belt clip or webbing slots.

# SHAKAULU™

ONION DESIGN

**Here's the Big Game Hunter's Essential Utility Tool: Skinning Knife with Gut Hook and Hefty Cleaver in a Rugged Locking Convertible Sheath.**

This unique cutting tool design is the combination of two ancient Alaskan and Canadian tribal tools: the ulu palm knife and scraper plus the cleaver. Ken Onion developed the versatile tool to help big game hunters like himself quickly and efficiently field dress their game animals. An effective gut hook cuts only as deep as needed without over penetrating. The fully curved skinning edge has a high convex grind for maximum strength and its carbon steel make up keeps your edge sharper longer, too. This edge design proves itself equally worthy in skinning, or in cleaving tough bones as needed for dressing or quartering of the animal. And for corrosion resistance we black powder coat the surfaces. The ergonomic handle shape offers secure all-weather grip. It is Twin-Fused™— first with a hard black polypropylene handle form followed with softer dark green TPE plastic inserts. Together, they combine for the much needed optimal grip in a versatile tool. The Shakaulu™ is not to be confused for a brush cutter or hatchet. Its purpose is to make the job of dressing big game animals much more efficient and simpler.

HUNT/FISH

HUNT/FISH

# BIG EDDY™ & CRKT FILLETS

KOMMER DESIGN

**Fillet Knives Are Like Fishing Lures...You Try Plenty Until You Find the One That Really Works and Then You Are Hooked!**

Custom knifemaker Russ Kommer is a successful hunting and fishing guide in Alaska. He has seen and tried his share of knives over the years and soon learned that sometimes you just have to do it yourself to get it right. With his Big Eddy™ knife he “broke the mold” on traditional fillet knife design. Most fillets rely on a symmetrical blade grind for cutting, but what Russ did was apply a hollow grind on the topside and a flat grind on the bottom. So as you are filleting, this ingeniously makes your fish fillets lift and “float” off of the topside while the bottom side is gliding and not “digging” into the skin. And for bones, fins and gristle the Triple-Point™ serrations do the trick. Handles are Twin-Fused™ for a rigid yet cushioned all-weather grip and comes with a lanyard for added hold. We also thought you might want fillet knife options at an even more affordable price point so we asked Russ to develop our CRKT Fillets. These are great choices and come in 3 sizes made especially for those “big ones” that don’t get away. The blades are stainless steel with an extended tang into the grip for added blade feel and control. For less cutting drag, we hand grind scallops into the blade face so fillets won’t stick or bunch. CRKT Fillet handles are molded TPR and shaped for confident, comfortable grip. You know you should really go fishing more! And might we suggest taking along one of these great fillet knives to properly take care of your catch. Fish on!



These scallops, hand ground on each blade, create air pockets so fillets don't stick to the blade when cutting.

The hollow grind on the top side of the blade “floats” fillets off; the flat grind side won't dig into fish skin.



All models include a molded sheath for safe carry and storage

Model 3017

Model 3008



3008

3010

3015C

3017C

3019C

## Specifications

### 3008 BIG EDDY™

Blade: Hollow and Taper Ground, Razor-Sharp Filleting Knife with Triple-Point Serrations  
Length: 6.75" [171 mm]  
Thickness: 0.065" [1.7 mm]  
Steel: 420J2, 51-53 HRC

Knife: Overall length: 12.25" [311 mm]  
Weight: 3.3 oz. [94 g]

Sheath: Material: Nylon Resin  
Length: 10.0" [254 mm]  
Weight: 1.75 oz. [48 g]

### 3010 BIG EDDY™ II

Blade: Hollow and Taper Ground, Razor-Sharp Filleting Knife with Triple-Point Serrations  
Length: 9.25" [235 mm]  
Thickness: 0.065" [1.7 mm]  
Steel: 420J2, 51-53 HRC

Knife: Overall length: 14.75" [375 mm]  
Weight: 3.7 oz. [105 g]

Sheath: Material: Nylon Resin  
Length: 12.5" [318 mm]  
Weight: 2.1 oz. [60 g]

### KOMMER CRKT FILLETS

3015C: Satin Blade, Scalloped, Razor-Sharp Cutting Edge  
Blade: Length: 4.75" [121 mm]  
Thickness: 0.080" [2.0 mm]  
Steel: 5Cr15MoV, 55-57 HRC

Knife: Overall Length: 9.75" [248 mm]  
Weight: 2.4 oz. [68 g]

3017C: Satin Blade, Scalloped, Razor-Sharp Cutting Edge  
Blade: Length: 7.25" [184 mm]  
Thickness: 0.082" [2.1 mm]  
Steel: 5Cr15MoV, 55-57 HRC

Knife: Overall Length: 12.00" [305 mm]  
Weight: 2.9 oz. [82 g]

3019C: Satin Blade, Scalloped, Razor-Sharp Cutting Edge  
Blade: Length: 9.50" [241 mm]  
Thickness: 0.082" [2.1 mm]  
Steel: 5Cr15MoV, 55-57 HRC

Knife: Overall Length: 14.25" [362 mm]  
Weight: 3.4 oz. [96 g]

Molded polypropylene sheaths included with all models.

Available in clampacks as 3008C, 3010C, 3015C, 3017C and 3019C.



2500

2510

2515

## Specifications

### BEAR CLAW™

2500: Razor-Sharp Cutting Edge with Pointed Tip  
Blade: Length: 2.375" [60 mm]  
Thickness: 0.130" [3.3 mm]  
Steel: AUS 4, 55-57 HRC  
Weight: 3.2 oz. [91 g]

Knife: Overall length: 5.75" [146 mm]

2510: Triple-Point Serrated Cutting Edge with Tear Drop Tip  
Blade: Length: 2.375" [60 mm]  
Thickness: 0.130" [3.3 mm]  
Steel: AUS 4, 55-57 HRC  
Weight: 3.4 oz. [96 g]

Knife: Overall length: 5.75" [146 mm]

2515: Triple-Point Serrated Cutting Edge with Pointed Tip  
Blade: Length: 2.375" [60 mm]  
Thickness: 0.130" [3.3 mm]  
Steel: AUS 4, 55-57 HRC  
Weight: 3.2 oz. [91 g]

Knife: Overall length: 5.75" [146 mm]

### BEAR CLAW SHEATH

Material: Black Nylon Resin  
Overall length: 4.25" [108 mm]  
Width: 1.81" [46 mm]  
Weight: 1.1 oz. [31 g]



Razor-Sharp or Triple-Point Serrated styles handle any type of cutting quickly.

Positive locking system keeps knife securely in sheath.

# BEAR CLAW™

KOMMER DESIGN

**A Clever Design Whose Cutting Prowess Comes From Intuitive Control Under Duress and the Absolute Need For Speed in Life or Death Situations.**

Sounds serious because it is. Russ Kommer's original intent for his custom Bear Claw™ knife was for an effective self defense tool for women who found themselves being threatened. However, it wasn't long before others began discovering the same performance traits were beneficial to their own respective “tough situations”. Bush pilots, commercial fisherman, rescue personnel and even parachutists are among those who have a genuine need for fast access and dispatch of potentially life threatening ropes, cords, safety belts, fishing gear as well as any other fibrous materials. The CRKT Bear Claw™ is available in three blade styles, each with their own purpose driven cutting edges. Blades are full-tang, taper-ground stainless steel with a bead blast finish. Finger grooves/treads are located in the grip area of the blade tang around the top and bottom of the oversized, round finger hole. The contour molded nylon resin handle is swelled to fill the grip, and its accentuated finger choil adds safety as well. For versatile carry, the molded sheath offers plenty of options all the while still stowing the knife reliably. And access is as fast as a quick pull or subtle as a thumb push to draw. Stuff happens! But if you have the proper tools at the ready, you are more likely to avoid worst-case scenarios.



Molded handle with effective swells and contouring for solid grip versatility.

Compact blade shape with plenty of tooth to get the job done.

Model 2515

Molded sheath secures the knife for a variety of carry styles, while still maintaining a ready response deploy/access.

# DOG FISH™ & RSK Mk5™

KREIN & RITTER DESIGNS

Two Simple, Fixed Blade Knife Designs, Each with Their Own Purpose Minded Simplicity.

Custom knifemaker Tom Krein designed the **Dogfish™** for simple carry and maximum utility in an ultra-compact size. The knife profile does make the most of its size with a modified Wharncliffe blade shape of high-carbon stainless steel with a bead-blast finish, and incorporating tang finger groove treads with a generous finger guard. The sheath is a custom fit Kydex® build, gripping the knife tightly for inverted carry tethered around the neck (neck chain provided).

The **RSK Mk5™** (Ritter Survival Knife) is the collaborative brainchild of Equipped To Survive™ founder Doug Ritter, based on a custom knife from David White. This knife is not intended for every day use, but rather in survival situations. Doug's philosophy is, "if it isn't with you, it can't save you™". At less than an ounce, this high-carbon stainless, wide-chord drop-point blade is useful in wilderness or urban survival situations. The Mk5™ comes with its own nylon cord fob, fitted nylon resin sheath and even a mint-sized carrying tin along with Doug's suggestions for compiling your own personal survival kit.



2370

2371

2380

## Specifications

### DOG FISH™

**2370:** Razor-Sharp Cutting Edge  
**2371:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
 Blade: Length: 2.25" [57 mm]  
 Thickness: 0.140" [3.5 mm]  
 Steel: 3Cr13, 51-53 HRC  
 Knife: Overall length: 5.25" [133 mm]  
 Weight: 1.5 oz. [43 g]

### DOG FISH SHEATH

Material: Glass Filled Nylon  
 Length: 3.5" [89 mm]  
 Width: 1.5" [38 mm]  
 Weight: 0.8 oz. [23 g]

### RSK Mk5™

**2380:** Razor-Sharp Cutting Edge  
 Blade: Length: 1.75" [44 mm]  
 Thickness: 0.120" [3.0 mm]  
 Steel: 3Cr13, 51-53 HRC  
 Knife: Overall length: 3.81" [97 mm]  
 Weight: 0.9 oz. [26 g]

### RSK Mk5 SHEATH

Material: Nylon Resin  
 Length: 2.25" [57 mm]  
 Width: 1.47" [37 mm]  
 Weight: 0.3 oz. [9 g]

Dogfish available in clompacts as 2370C and 2371C.



Use that Dogfish face to open bottles or metal lids on jars. Or add a lanyard through the eye opening.

The RSK Mk5 has a skel-tonized perimeter frame with a nylon lanyard to add extra security and grip.



2020

2395

## Specifications

### A.G.R. STING™

**2020:** Razor-Sharp Cutting Edges  
 Blade: Length: 3.197" [81 mm]  
 Thickness: 0.137" [3.5 mm]  
 Steel: 1050, 52-55 HRC  
 Knife: Overall length: 6.85" [174 mm]  
 Weight: 3.9 oz. [110 g]

### STING SHEATH

Material: High-strength Nylon Fabric / Glass filled Nylon insert  
 Length: 6.50" [165 mm]  
 Width: 2.125" [54 mm]  
 Weight: 1.2 oz. [34 g] without straps  
 2.4 oz. [68 g] with straps

### SPARETOOL™

**2395:** Razor-Sharp Cutting Edge  
 Blade: Length: 2.0" [51 mm]  
 Thickness: 0.108" [2.7 mm]  
 Steel: 5Cr15MoV, 55-57 HRC  
 Knife: Overall length: 6.25" [159 mm]  
 Weight: 1.6 oz. [45 g]

### SPARETOOL SHEATH

Material: Nylon Resin  
 Length: 3.25" [83 mm]  
 Width: 1.75" [44 mm]  
 Weight: 1.0 oz. [28 g]



The Sting thumb detents lock the knife into the sheath and allow a secure grip, even with gloves on.

Just insert the hex bit into the 6 mm wrench to use the SpareTool as a T-driver for flat and Phillips head screws.

Model 2020 Sting™



The molded handle form is low-profile, yet provides confident grip.

Knife design incorporates several handy tools.

Model 2395 SpareTool™

# STING™ & SPARETOOL™

RUSSELL & TABOR DESIGNS

When Size Matters, It's Nice to Have Options. And, If You Can Go Small On Size with Big Utility? Even Better!

The CRKT production **Sting™**, designed by renowned knife guru A.G. Russell, is a great reflection of his appreciation for pure form. Its compact size makes the most of every performance detail from the hot forged carbon steel spear-point blade to the symmetrical balanced and nicely contoured integral handle. It's nothing extravagant—because it does not have to be.

In today's fast paced world, doing more with less can be a definite advantage. Which is exactly what Raliegth Tabor was thinking with his **SpareTool™**. This compact knife design offers you a pry bar/nail puller, bottle opener, ruler scales in inches and millimeters, a file edge, and a 6mm wrench which also serves to drive the included double-ended flat and Phillips screwdriver hex bit. Even carry is simple with its molded sheath. When it comes to multi-function tools...it's always good to have a "spare".

Ultra-compact size still offers plenty of utility in a survival knife.

Model 2371 Dogfish™

Model 2380 RSK Mk5™

# MINIMALIST® & S.P.E.W.™

FOLTS DESIGN

*The Key to Any Great User Knife is Control. And These Small Fixed Blade Designs Offer Some of the Best We Have Ever Seen.*

Custom knifemaker and metalworker Alan Folts really knows how to get the most into a small fixed blade design. The S.P.E.W.™ (Small Pocket Everyday Wharncliffe), is a slimmed down design for easy carry and all around blade utility. His Minimalist® knives are small and lightweight knives which give surprising comfort and control, thanks to the unusual geometry of the full-tang blades, aided by three finger choils, friction grooves for the thumb, hand-contoured resin impregnated fiber scales, and a braided fob. Four uniquely different blade style offerings let you pick your preference. It is tough to argue against the value of having a knife along with you, especially ones as versatile and comfortable as either the Minimalist® or S.P.E.W.™.

Braided fob adds grip surface and helps with drawing the knife from the sheath.

Handle grooves offer solid grip and blade control.

Custom fit, formed sheath secures the knife while offering a variety of carry styles.

Model 2388



The Minimalist fits the hand perfectly, giving a surprising level of comfort and control in a lightweight fixed blade.



2385



2386



2387



2388



### Specifications

#### MINIMALIST® WHARNCLIFFE

**2385:** Razor-Sharp Cutting Edge  
Blade: Length: 2.0" [51 mm]  
Thickness: 0.100" [2.4 mm]  
Steel: 5Cr15MoV, 55-57 HRC  
Knife: Overall length: 5.00" [127 mm]  
Weight: 1.1 oz. [31 g]

#### MINIMALIST® TANTO

**2386:** Razor-Sharp Cutting Edge  
Blade: Length: 2.125" [54 mm]  
Thickness: 0.110" [2.8 mm]  
Steel: 5Cr15MoV, 55-57 HRC  
Knife: Overall length: 5.13" [130 mm]  
Weight: 1.6 oz. [45 g]

#### MINIMALIST® BOWIE

**2387:** Razor-Sharp Cutting Edge  
Blade: Length: 2.125" [54 mm]  
Thickness: 0.108" [2.7 mm]  
Steel: 5Cr15MoV, 55-57 HRC  
Knife: Overall length: 5.13" [130 mm]  
Weight: 1.6 oz. [45 g]

#### MINIMALIST® SHEATH

Material: Glass filled Nylon  
Length: 2.5" [64 mm]  
Width: 1.80" [46 mm]  
Weight: 0.5 oz. [14 g]

#### S.P.E.W.™

**2388:** Razor-Sharp Cutting Edge  
Blade: Length: 3" [76 mm]  
Thickness: 0.1" [2.5 mm]  
Steel: 5Cr15MoV, 55-57 HRC  
Knife: Overall length: 6.25" [159 mm]  
Weight: 3 oz. [85 g]

#### S.P.E.W.™ SHEATH

Material: G10  
Length: 3.75" [95 mm]  
Width: 2.125" [54 mm]  
Weight: 1.1 oz. [31 g]

Available in clasp packs as 2385C, 2386C, 2387C and 2388C.

NOTE: Layered resin impregnated fiber components may vary in pattern due to hand finishing.

Seatbelt cutter is shrouded for added cutting safety.

Model 9030

The snap-secure makes attachment to your seatbelt quick and easy.

Bright L.E.D. comes in handy for many uses.

Tungsten carbide window breaker makes quick work of today's modern automobile glass [side/rear windows].

### Specifications

#### EXITOOL®

**9030:** Seat Belt Cutter, Window Breaker, L.E.D. Flashlight  
Blade: Length: 0.50" [13 mm]  
Hardened Steel: 60-61 HRC  
Handle: Length: 2.75" [70 mm]  
Weight: 1.6 oz. [45 g]  
Battery: 3V CR2032 Lithium

US Patent No. D642,444



The Exitool clips over any standard car or truck seat belt and is styled to be completely unobtrusive. In an emergency, just grab the Exitool and you have a seat belt cutter, a window breaker and a bright L.E.D. emergency light.

# EXITOOL®

KOMMER DESIGN

*Anyone Who Has Ever Been Trapped in a Vehicle as a Result of a Horrific Accident Can Attest to the Importance of Being Prepared "When Seconds Matter".*

Accidents happen, that is a reality. So anything you can do to improve your odds should you ever find yourself trapped in a vehicle only makes sense. Which is where the Russ Kommer designed ExiTool® comes in, and the best part is, it can be neatly clipped to your safety belt the whole time until you need it most. The patented ExiTool® quickly detaches from your safety belt and includes a razor sharp belt/webbing cutter, tungsten carbide glass breaker, and bright L.E.D. flashlight with replaceable battery. All essential tools to help you or a loved one get out of an accident compromised vehicle. Seems like the right tool for every vehicle to have at the ready.

ACCESSORIES

# NECKOLAS®

RENNER DESIGN

**It's a Quick Access, Small Fixed Blade Designed for Just about Any Carry Style You Would Need. And It Looks Cool, Too!**

Some outdoor activities just demand having the right gear to take along and a knife is one such item—especially the Terry Renner designed Neckolas®. It's a small fixed blade designed as a very effective cutting tool with a sheath design that not only offers plenty of viable carry options, but single-hand quick access as well. Its unique retention and release system is the secret to having such versatility in carry options. There are two blade style offerings, with colored G10 composite handle scales, and G10 sheaths with reversible clips and neck tethers. So go ahead and enjoy the outdoors to the max! Just remember to take the right gear along.



# HOLE IN ONE®

HITCHCOCK DESIGN

**As Simple As It Is Unique.**

A completely ambidextrous design which is the brainchild of industrial designer Tom Hitchcock. Its stylized blade profile echoes the perimeter frame handle shape and offers plenty of cutting utility. The blade is opened with a press on the lock release lever, and rotates to either side until the blade fully opens, allowing the lock to snap back into its locked position. It's an easily mastered one-hand operation. The handle is a single piece of stainless steel cleverly formed to fit the hand, complete with swells at the top, bottom and butt to add comfort and grip surface area. By design, the lock grips tighter as you naturally grip the handle tighter while using the knife. The Hole In One® is not intended to be a hard use knife, but still offers utility, convenience, value and that "gadget factor" to those that appreciate design.

Unique sheath design secures the knife well in many carry positions.



Model 2390

Round finger hole offers ideal blade control and grip.

2390



2391



### Specifications

#### RENNER NECKOLAS®

- 2390:** Blue/Black G10, Razor-Sharp Cutting Edge with Pointed Tip  
 Length: 2.00" [51 mm]  
 Thickness: 0.060" [1.5 mm]  
 Steel: 8Cr13MoV, 58-59 HRC  
 Weight: 1.2 oz. [34 g]
- Knife:** Overall length: 5.38" [137 mm]
- 2391:** Orange G10, Triple-Point Serrated Cutting Edge with Tear Drop Tip  
 Length: 2.00" [51 mm]  
 Thickness: 0.060" [1.5 mm]  
 Steel: 8Cr13MoV, 58-59 HRC  
 Weight: 1.2 oz. [34 g]
- Knife:** Overall length: 5.38" [137 mm]

#### NECKOLAS SHEATH

- Material:** G10  
**Overall length:** 3.75" [95 mm]  
**Width:** 1.77" [45 mm]  
**Weight:** 1.0 oz. [28 g]

NOTE: Layered G10 components may vary in color and pattern.



The Neckolas clips securely to PFDs, making the Model 2391 the ideal lightweight whitewater knife.



To release and draw the Neckolas, just pinch the integral sheath springbar and withdraw the knife.



5150



5160

### Specifications

#### HOLE IN ONE®

- 5150:** Razor-Sharp Cutting Edge with Drilled Blade  
 Length: 2.50" [64 mm]  
 Thickness: 0.140" [3.6 mm]  
 Steel: 420J2, 51-53 HRC
- 5160:** Razor-Sharp Cutting Edge with Solid Blade  
 Length: 2.50" [64 mm]  
 Thickness: 0.140" [3.6 mm]  
 Steel: 420J2, 51-53 HRC
- Knife:** Overall length: 8.125" [206 mm]  
**Handle length:** 5.25" [133 mm]  
**Weight:** 3.8 oz. [108 g]

Opening and closing begins with the simple push of the lock release lever and then blade swing.

Model 5160



Model 5150

Generous finger choil in blade and handle offers safety and control.



You can use the carabiner gate of the Hole In One to open a wide variety of beverage bottles and jars.



The Hole In One has a handy carry carabiner (non-weight-bearing) to attach to belt loops, webbing, and lanyards.

EDGE

EDGE

HUNT/FISH



Model 5006

Injection molded handle is durable and easy to clean.

Model 5005

Special blade pivot design allows you to readily disassemble the tool for knife use.



Tool disassembles easily, creating an effective knife for a multitude of cutting tasks.

5006 (with sheath)



5005 (without sheath)

**Specifications**

**CROSSOVER®**  
**5005:** Razor-Sharp Cutting Edge  
**5006:** With Leather Sheath  
**Blade:** Length: 5.50" [140 mm]  
 Thickness: 0.080" [2.0 mm]  
 Steel: 3Cr13, 51-53 HRC  
**Knife:** Overall length: 9.50" [241 mm]  
**Weight:** 4.1 oz. [116 g]  
**CROSSOVER® SHEATH**  
 [Included with 5006]  
 Overall length: 9.0" [229 mm]  
 Width: 3.63" [92 mm]  
 Weight: 1.7 oz. [48 g]

Available in clampacks as 5005C and 5006C.



Twist at the pivot, press the handle guard in, and you have a high-carbon steel kitchen knife ready to slice and dice.



The flexible finger loop is steel reinforced. Pull it out for scissors use, press it in the handle slot for knife use.



Model SS01

Sharpener comes with hard plastic case for convenient storage.



**Specifications**

**SLIDE SHARP™**  
**SS01:** System with storage case  
**Base:** Natural finish ash  
**Rods:** MRI #229 Porcelain  
 0.310" [8.0 mm] x 9.45" [240 mm]  
**Guides:** Nylon, 15° and 20° angles

**STORAGE CASE:**  
**Material:** ABS  
**Length:** 10.5" [267 mm] **Width:** 4.5" [114 mm]  
**Depth:** 1.5" [38 mm]

Replacement Rod Kits are available:  
**SS01RK:** 1 Fine White Rod, 1 Coarse Gray Rod

1. U.S. Patent No. 7,467,991

**VEFF SHARP™**  
**VEFF1:** System with storage case  
**Grit:** 600 Diamond  
**Handle:** Length: 2.625" [67 mm]  
**Rod 1:** Length: 6.38" [162 mm]  
 Weight: 2.9 oz. [82 g]  
**Rod 2:** Length: 5.88" [149 mm]  
 Weight: 2.0 oz. [57 g]

2. U.S. Patent No. D599,939



The six stepped-cylindrical sections of the Veff Sharp rods give you the right size for almost any serration.



Use the flat side of the Veff Sharp to put an edge on knives and tools with plain cutting edges, and to remove the burr on the back side.

# SLIDE SHARP™ & VEFF SHARP™

MCCOWEN/KAIN & VEFF DESIGNS

Two Patented Sharpening Systems Designed to Keep Every One of Your Knives Sharp—including Serrations, Gut Hooks, Razor Edges and Even Chisels and Router Bits.

Cutlery industry veteran Steve McCowen and knifemaker Charles Kain put their heads together on this one to develop an effective sharpener. The result speaks for itself in the breakthrough, patented<sup>1</sup> Slide Sharp™ honing system. It uses a unique system of injection-molded nylon guides to hold the knife edge at the specific angle required for optimum sharpening. A hardwood base holds a porcelain sharpening rod. To sharpen, just pull your blade through a sharpening guide slot, pressing down lightly with a circular "locomotion" action and repeat the same action in the opposite slot.

There's no excuse for a dull cutting tool, especially with the Tom Veff designed Veff Sharp™ on hand. The system includes an anodized knurled aluminum handle and two threaded 600-grit diamond-coated sharpening rods. The smaller rod has three 2" straight sections in sizes 3/32", 3/16" and 1/4". The larger rod has three straight sections in sizes 11/32", 1/2" and 5/8". The larger rod also has a 6" flat side. This system is effective on most serrations including the patented<sup>2</sup> Veff serrations. Includes a handy nylon storage pouch.



Packs neatly into a nylon pouch.

A nice combination of shapes and sizes to sharpen just about anything you have.

Model VEFF1

# CROSSOVER®

CRKT DESIGN

Just Maybe The World's Best Camp Knife, Shears/Scissors Combo...It's Ideal for the RV, Cabin, Galley, Hunting Camp, or Even the Home Kitchen.

It's tough to beat the value of a quality pair of shears/scissors when that's the right tool for the job, especially the Crossover® with its many talents. Beyond premium quality shears, it's a kitchen knife, bottle opener, lid lifter/screwdriver and grill cleaner. Just think of the many uses you could find for this handy cutting tool. The Crossover® is built with a full-tang high-carbon stainless steel frame underlying the knife/scissors, and with ergonomic injection molded glass filled nylon handles. The scissors' finger loop is made of flexible TPR with a stainless steel strap core for long life. It's an obvious choice once you consider your options.

ACCESSORIES

# GUPPIE® & LI'L GUPPIE®

BARBER DESIGN



“IT’S A MATTER OF HAVING THE RIGHT TOOL FOR THE JOB. WHEREVER. WHENEVER.”

THE GUPPIE

**They May Look Small, But When You Find Yourself Needing to Have a Tool Most— They Come Up Big Every Time!**

It's a handful of tools engineered into a "go package" so you can have it along with you wherever life takes you. Sure, it's not going to replace your toolbox, but it still does plenty and it is a whole lot easier to carry in your pocket, pack or vehicle. The Guppie® packs the tool utility of an adjustable wrench, knife, screwdriver with multiple bits, bottle opener, carry carabiner, and removable bit carrier with L.E.D. light. And its smaller image the Li'l Guppie® tools up with an adjustable wrench, knife, flat and Phillips screwdriver, bottle opener, and carry carabiner. Guppie's are for those unexpected times when having a knife, a screwdriver or a small wrench can make all of the difference between a ruined outing—and getting back up and moving.

### Specifications

**GUPPIE®**  
**9070:** Bead-Blast and Black  
**9070K:** Black on Black  
 Blade Length: 2.0" [51 mm]  
 Blade Steel: 3Cr13, 51-53 HRC  
 Handle Length: 3.5" [89 mm]  
 Tool Weight: 4.1 oz. [116 g]  
 Bit Carrier Weight: 1.2 oz. [34 g]  
 Batteries: Two CR927 3V Lithium

Available in clampakts as 9070C and 9070KC.  
 U.S. Patent Nos. 6,223,372 and D576,002.  
 Carabiner is non-weight-bearing.  
 Magnets may harm electronic media.

**LI'L GUPPIE®**  
**9075:** Bead Blast and Black  
**9075K:** Black on Black  
 Blade Length: 1.0" [25 mm]  
 Blade Steel: 3Cr13, 51-53 HRC  
 Handle Length: 3.0" [76 mm]  
 Tool Weight: 1.9 oz. [54 g]

Available in clampakts as 9075C and 9075KC.  
 U.S. Patent Nos. 6,223,372 and D588,885.  
 Carabiner is non-weight-bearing.



The Guppie's bit carrier/L.E.D. light detaches for added convenience.



Both come with stainless steel clips for carry or use as a money-clip.



The Guppies come with integral carabiners to make convenient carry easy.



Both tools come with a handy bottle opener to help keep you hydrated.

Adjustable wrench is handy to have along.

Model 9070 Guppie®



Model 9070 Guppie®

Various sized screw head bit drivers are easily interchangeable.



9070



9070K



9075



9075K

Knife blade for basic cutting tasks.



Model 9065

Plier jaws are slim for detail work.

Bit drivers stow in the molded handle.



Black nylon sheath included with all models.

# Zilla-Tool® & Zilla-Tool® JR

STOKES DESIGN

Stands Strong On Its Own Merits Or Makes an Ideal Compliment To The Guppies®.

It's been said that you can never have enough tools—and who are we to argue. The Zilla-Tool® & Zilla-Tool® JR are a streamlined pouch full of "Mr. or Mrs. Fix It." Designed and engineered for compact, lightweight carry so they won't slow you down, the Zillas pack a handy-to-have mix of tools. Both models offer pliers, knife, wire cutter and stripper, flat and Phillips screwdrivers, bottle opener, carry-clip and sheath. Just select the size that best fits your needs, strap it on your belt, put it in your vehicle, or tuck it away in your gear bag until the inevitable repair, adjustment or assembly needs to get done. But be warned—if you loan it out you may not get it back!



My pliers jaws are spring loaded, with a slight needle nose taper. They have both fine flat and circular toothed gripping surfaces.



To open my knife blade quickly, just press this little "flipper." It also acts as a blade guard when it's open.

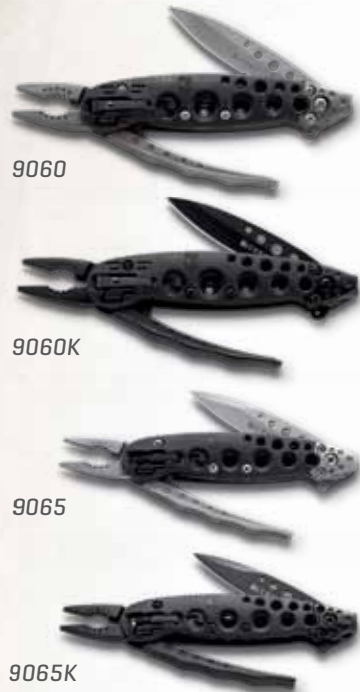


I'm designed with a comfortable ergonomic handle so I can help you get a lot of real work done.



Near the base of the pliers, I have a very useful wire cutter, and also a notch near the handle for wire stripping.

2008 Top Award, Multitools



9060

9060K

9065

9065K

### Specifications

**ZILLA-TOOL®**  
**9060:** Bead-Blast and Black  
**9060K:** Black on Black  
 Blade Length: 3.0" [76 mm]  
 Blade Steel: 3Cr13, 51-53 HRC  
 Handle Length: 6.5" [165 mm]  
 Length, blade open: 9.625" [244 mm]  
 Tool Weight: 7.4 oz. [210 g]  
 Black nylon sheath included.

Available in claspacs as 9060C and 9060KC.

**ZILLA-TOOL® JR**  
**9065:** Bead-Blast and Black  
**9065K:** Black on Black  
 Blade Length: 2.25" [57 mm]  
 Blade Steel: 3Cr13, 51-53 HRC  
 Handle Length: 5.25" [133 mm]  
 Length, blade open: 7.50" [190 mm]  
 Tool Weight: 3.8 oz. [108 g]  
 Black nylon sheath included.

Available in claspacs as 9065C and 9065KC.  
 U.S. Pat. No. D557,100.  
 Magnets may harm electronic media.



9200



9096

### Specifications

**CRKT TOOL**  
**9200:**  
 Knife Blade Length: 2.25" [57 mm]  
 Saw Blade Length: 2.5" [64 mm]  
 Blade Steel: 5Cr15MoV, 55-56 HRC  
 Closed Length: 4" [102 mm]  
 Length, knife blade open: 6.375" [162 mm]  
 Tool Weight: 5.1 oz. [145 g]  
 Tool Bit Drivers:  
 Satin Blade  
 Hex Drivers H3, H4, H5  
 Flat Drivers 3, 5, 7  
 Phillips Drivers PH1, PH2,  
 Magnetic PH3 Adapter



Molded bit driver carrier with bit drivers stores in dedicated interior sheath pocket.

### STOKES KEYCHAIN SHARPENER

**9096:**  
 Overall Length: 3.375" [86 mm]  
 Weight: 0.6 oz. [17 g]



Model 9096

Carbide sharpener blades readily produce a nice cutting edge on knife blades.

# CRKT® TOOL & STOKES SHARPENER

VANHOY & STOKES DESIGNS

If a Tool Is Only As Good As Its Usefulness, Then These Are Definitely Must Haves.

Custom knifemakers Ed Van Hoy and Tom Stokes plied their talents for mechanical wizardry and efficiencies for fit in the CRKT Tool. The compact body shape offers grip, and carries nicely. Tools include: utility blade, saw-tooth blade, multi-fit box wrench, wire stripper, button/spring opening Phillips/regular screwdrivers with additional driver bits, and bottle opener.

Anyone who uses a knife regularly knows that having a sharp blade edge is much safer than trying to make a dull blade do the job. Designer Tom Stokes created this compact Stokes Sharpener so it would be easy to have along, and keep you sharp. You simply hold it firmly on a hard surface, place the rear of the blade edge into the "V" of the carbide sharpener blades and draw the knife through pulling towards you. This handy tool also features a flathead screwdriver, small channel blade/cutter, and bottle opener. Comes with a split-ring for carry attachment.



Single-handed opening blade.

Overall compact form is easy to pack along for outings.

Wire strippers

Multi-size box wrench

Spring loaded drivers open fast for quick fixes.

Model 9200

Bit driver adapter (magnetic) attaches to the Phillips head screwdriver arm.



# EAT'N TOOL®

MAH DESIGN

*Just Because You Are Out in the "Untamed" Wilderness  
Roughing It Does Not Mean That You Have to Give Up  
Having a Great Eat'N Tool®.*

If you are like us, you soon realized that packing, or having convenient access to your eating utensils when you're in the outdoors usually meant you just had to make do without, more often than not. Well, not anymore! This handy device very simply and very effectively puts food in your mouth. The Eat'N Tool® is a spoon, fork, bottle opener, screwdriver/pry tip, metric wrench, and even comes with a carry carabiner. So next time you head outdoors backpacking, camping or anywhere that eating might come up, have an Eat'N Tool® at the ready.



9100C



9100KC

Comes with carabiner clip for easy to find carry and access.



Model 9100KC

Model 9100C

Overall compact size is easy to pack along anywhere just in case.

Tool profile and shape are purpose minded for eating comfort.

### Specifications

<b>EAT'N TOOL®</b>	
<b>9100C:</b>	Bead Blast
<b>9100KC:</b>	Black Oxide
<b>Steel:</b>	3Cr13, 51-53 HRC
<b>Tine Length:</b>	0.075" [2 mm]
<b>Total Length:</b>	4.0" [102 mm]
<b>Tool Weight:</b>	1.5 oz. [43 g]



Just put your finger through the hole like this to use as a soup or breakfast spoon around the camp stove.



Open your favorite sodas, microbrews, and food in glass containers with the built-in bottle and jar opener.



This little flat tang does a fine job as a flat bladed screwdriver in a pinch.



Three hex wrenches cut into tool body, 10 mm, 8 mm, and 6 mm, can be very handy when something comes loose.



# GET-A-WAY® DRIVER

STOKES DESIGN

*A Handy Little Driver All On Its Own, Or In Addition to Other Tools.*

We have all been there at one time or another...you're out somewhere and need a screwdriver to adjust, or tighten, or loosen, or assemble something—but unfortunately you did not have one with you. Well, the Get-A-Way® Driver with its bit drivers, convenient design and affordable value can go a long way in making sure you are never "screwed" again! A mix of bits depending on model, two-position bit driver, L.E.D. flashlight, bottle opener/pry bar, and oxygen bottle wrench are streamlined into a compact tool with its own carry carabiner.



9094



9095

### Specifications

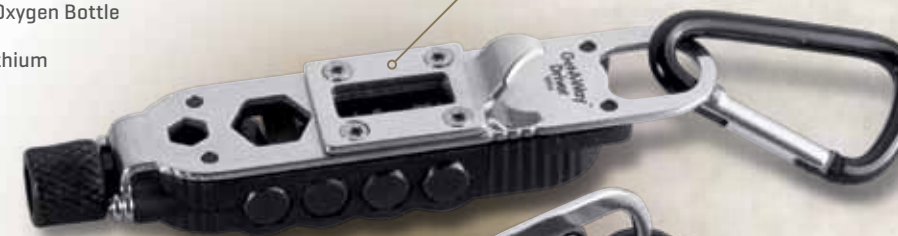
#### GET-A-WAY® DRIVER

<b>9094:</b>	Driver with Hex Bits: 1 small flat, 1 medium flat, 1 small Phillips, 1 medium Phillips
<b>9095:</b>	Knife Maintenance Kit, Driver with Torx® Bits: Nos. T5, T6, T8, T10
<b>Handle Length:</b>	3.75" [95 mm]
<b>Handle Thickness:</b>	0.5" [13 mm]
<b>Wrenches:</b>	Hex Bit, 10 mm, Oxygen Bottle
<b>Tool Weight:</b>	1.9 oz. [54 g]
<b>Batteries:</b>	Two CR927 3V Lithium

Patents pending

Available in clampacks as 9094C and 9095C.

Includes oxygen bottle valve wrench, which is handy for rescue personnel.



Model 9094



Model 9095

Driver receiver head secures bits for easy, positive function.

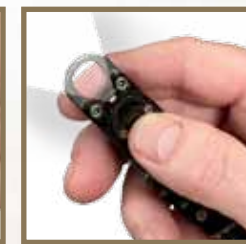
Knife maintenance kit comes with Torx® bit drivers.



As a compact screwdriver, you have four standard flat and Phillips hex bits to tackle almost any job.



Also can be used as an angle driver when needed, by moving the bit adapter to the hex driver wrench.



Just push the button and the bright little L.E.D. flashlight lights your way.



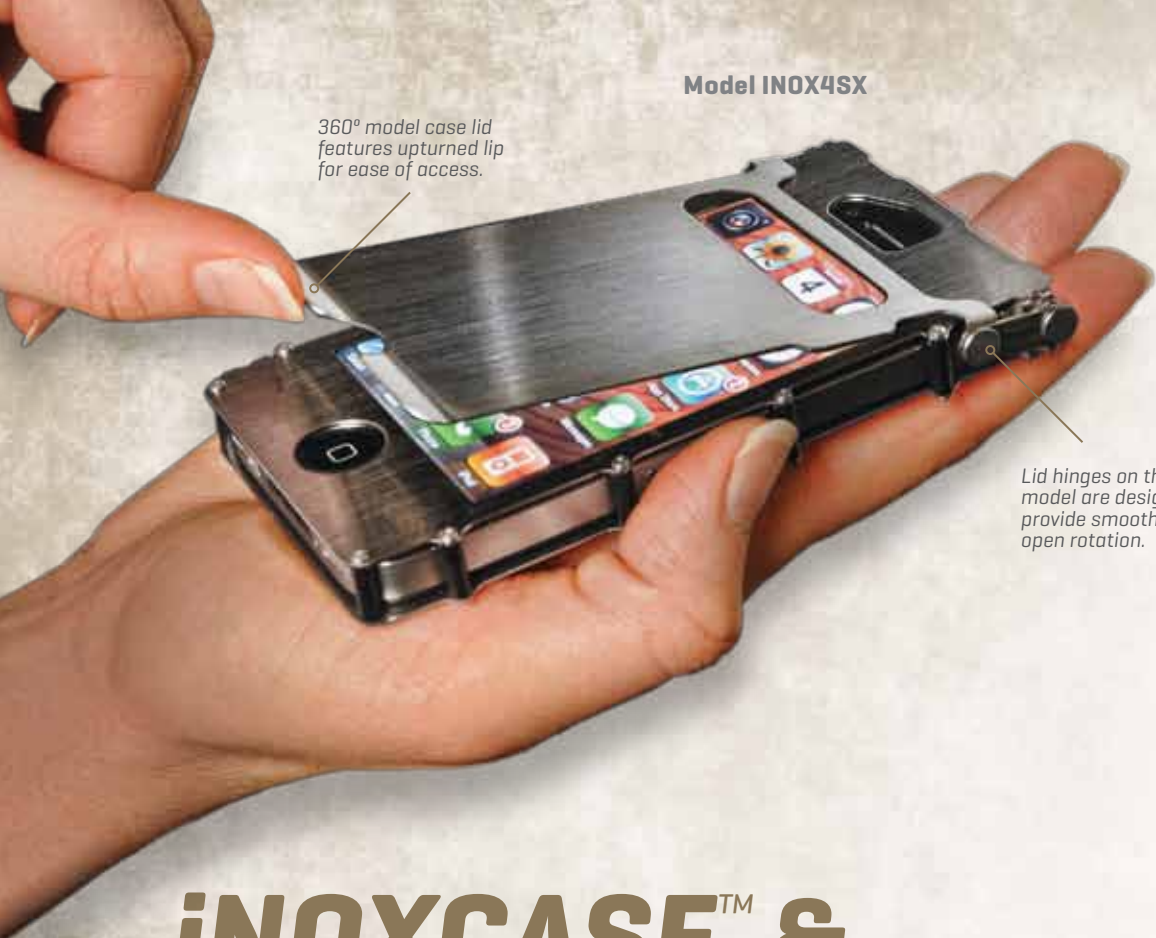
The pry bar on my underside works well to open bottles and jar lids, among other things. It's also removable if you want.

MULTI-TOOL



Model INOX4SX

360° model case lid features upturned lip for ease of access.



Lid hinges on the 360° model are designed to provide smooth, fully open rotation.



The iNoxCases feature a stainless steel exoskeleton, which encases your phone for protection.



Flip lids work great to prop your iNoxCases up to make a personal movie viewer on a table or desk.



The iNoxCases 360° lid flips/rotates fully open for complete screen access. Lid opens to horizontal on the 180° iNoxCases.



The iNoxCases 360° is available in 3 color models: **A. INOX4SX** all stainless steel/silver, **B. INOX4RX** silver body with red lid and the **C. INOX4WX** silver body with white lid. The iNoxCases 360° also features a removable rubber foot for the lid [shown above].



The elastic band on the iNoxCases flip lid, easily accommodates credit/debit cards, cash, or ID cards.



The iNoxCases cell phone case easily provides maximum clearance for input devices and chargers.



You can talk on the phone with the flip lid in the closed position on either iNoxCases. It is truly unique!

INOX4K [Black]



INOX4R [Rainbow]



INOX4S [Silver]



INOX4C [REALTREE AP HD® Camo]



INOX4G [Gold]



The iNoxCases is available in 5 color model choices to choose from.

# iNOXCASE™ & iNOXCASE™ 360

GLASGOW DESIGN

Protect Your iPhone 4/4S with the Stainless Steel iNoxCases and iNoxCases 360. It's the Ultra-Thin and Functionally Stylish Cell Phone Accessory—Your Extra Insurance for Flops and Drops.

The iNoxCases™ features a 304 stainless steel exoskeleton. 304 stainless is the same stain and corrosion resistant steel, which shields the Gateway Arch in St. Louis, Missouri from the elements of nature and time.

The iNoxCases™ features a 180-degree rotating visor lid, and the iNoxCases™ 360° lid features full rotation. Both lid styles protect the front display and allow views of the time and incoming calls with the precision cut opening. Simply flip the visor lid to access the phone's buttons and apps.

With steel covering the iPhone 4/4S aluminosilicate display, you can toss your phone in your travel bag without worrying about breaking the glass. Keys and coins won't scratch the display when you put it in your pocket either.

Glasgow's stylish open build design allows access to all the ports and buttons on the iPhone® 4/4S with the lid open or closed. These cases feature an ultra-thin profile that adds minimal thickness or weight to the phone. This symphony of modern industrial wizardry finds its crescendo in the form of black posts that provide strength and good grip to tie it all neatly together making either of these must-have cell phone accessories.

The iNoxCases™ is unlike any other cell phone case on the market—rugged yet stylish. Buy one today and protect your investment!

## “THERE'S NO FAILURE TO COMMUNICATE HERE... PROTECT YOUR PHONE.”

# iNOXCASE™

Model INOX4S



Flip lid opens with simple thumb rotation.

Lid hinges are sturdy and made to hold up well and take the incidental bumps and bangs.

Black posts tie it all together for secure assembly and add overall grip as well.

### Specifications

#### INOXCASE™ 360°

INOX4SX: Silver Color  
INOX4RX: Silver Color/Red Lid  
INOX4WX: Silver Color/White Lid

#### INOXCASE™

INOX4K: Black Color  
INOX4S: Silver Color  
INOX4G: Gold Color  
INOX4R: Rainbow Color  
INOX4C: RealTree Camo AP HD® Color

Height: 4.56" [116 mm]  
Width: 2.55" [65 mm]  
Depth: 0.47" [12 mm]  
Weight: 1.9 oz. [54 g]  
Case: Brushed Stainless Steel  
Color lids on 360 models are powdercoated.

**Disclaimer:** While the iNoxCases provides solid protection for your iPhone, we can't guarantee the phone won't break. Columbia River Knife & Tool is not liable for any damages that may occur from using the iNoxCases. We're confident that the reception will be great when using our case, but there are always parts of the world where reception can be weak enough that any protective case, including ours, can potentially cause reception issues. Note: iPhone not included.

REALTREE AP HD® © Jordan Outdoor Enterprises, Ltd. - 2006  
iPhone is a trademark of Apple, Inc. registered in the U.S. and other countries

# HISSHOU® & SHINBU™

WILLIAMS DESIGN

“STEEPED IN TRADITION—  
USED IN HONOR  
TO SERVE AND PROTECT.”  
PRO SERIES

*Hisshou Means “Certain Victory.” Shinbu Means “Divine Valor.” These Are the Modern Embodiment of the Close-Quarters Sword of the Samurai.*

James Williams developed these designs to meet the user specific requests of coalition forces overseas for a more powerful tactical tool. These knives come into play when the operator’s firearms cannot be used, as often happens in entry and search operations. They are designed for multiple carry options to suit the operator. Each knife has its own advantages of size with their full-tang dual grind, high-carbon steel Tanto blades in high satin finish. And, James followed centuries of Japanese tradition in designing these classic cord-wrapped handles with ray skin underlays, which compares well to more modern handle materials, giving excellent grip under all conditions. Sheaths are custom-fitted molded PVC with their own convertible belt-mounting system. Grip detents and flared entry lips allow the knives to be resheathed securely with one hand. A belt clip can be attached, and there is also a quick-release retaining strap. The Hisshou and Shinbu knives command respect, and are truly meant for the military professional.

Classic cord-wrapped handles are as visually appealing as they are functional.

Formed sheaths are designed and built to compliment overall knife function.

Blades are plenty strong and ground for edge toughness.

Model 2915

Model 2910



## Specifications

### HISSHOU®

**2910:** High Satin finish,  
Razor-Sharp Cutting Edge  
Blade: Length: 13.0" [330 mm]  
Thickness: 0.260" [6.6 mm]  
Steel: YK-30, 57-59 HRC  
Knife: Overall length: 18.38" [467 mm]  
Weight: 16.4 oz. [465 g]

**SHEATH:** Material: Molded PVC  
Overall length: 13.875" [352 mm]  
Width: 3.0" [76 mm]  
Weight: 6.7 oz. [190 g]

### SHINBU™

**2915:** High Satin finish,  
Razor-Sharp Cutting Edge  
Blade: Length: 9.25" [235 mm]  
Thickness: 0.233" [5.9 mm]  
Steel: YK-30, 57-59 HRC  
Knife: Overall length: 14.75" [375 mm]  
Weight: 13.3 oz. [377 g]

**SHEATH:** Material: Molded PVC



The convertible belt clip system allows fast and secure attachment to belts, webbing and equipment.



Each Hisshou and Shinbu model comes in a lacquered wooden presentation box with a fitted red insert.



2910



2915

# HISSATSU™

WILLIAMS DESIGN

The Ultimate Close-Quarters Tactical knife/Sheath System for Professional Law Enforcement and Military Use.

As a former Army officer and current martial arts practitioner/instructor, James Williams knows cutlery—especially the tactical variety. So it's no surprise that his Hissatsu™ design has quickly become a mainstay in the tactical law enforcement and special forces personnel around the globe. This is a focused single-purpose knife for use in anti-terrorist/close quarters battle (CQB) environments, either as a primary or a secondary weapon to augment the handgun in the hands of well-trained professionals. The dual grind Tanto blade is available in several finishes, and as a desirable bonus, an aluminum bladed designated trainer model is available as well. The Hissatsu™ handle is in a traditional Japanese pattern; a Twin-Fused™ build with injection-molded high-impact polypropylene core, butt and hilt, and a non-slip soft textured rubber handle surface. Sheaths are custom injection-molded nylon resin and grip the knife firmly, and have removable belt clips which can be attached high or low, vertical or horizontal. Slots and holes are also incorporated for lashing. The Hissatsu™ is intended for use only by trained law enforcement and military tactical team professionals.



Sheaths are molded glass filled nylon and incorporate a variety of effective carry methods.

Molded handles are textured with a ray skin texture for functional grip surface.

Blade are shaped and formed for optimum cutting qualities.

Model 2907D



Designer James Williams is a martial arts instructor whose techniques have origins in the ancient Samurai system.

## Specifications

### HISSATSU™

**2907:** High Satin finish, Razor-Sharp Cutting Edge  
**Blade:** Length: 7.125" [181 mm]  
 Thickness: 0.200" [5.1 mm]  
 Steel: 440A, 55-57 HRC  
**Knife:** Overall length: 12.25" [311 mm]  
**Weight:** 7.9 oz. [224 g]

**2907K:** Black EDP finish, Razor-Sharp Cutting Edge  
**Weight:** 8.0 oz. [227 g]

**2907D:** Desert Tan Titanium Nitride finish, Razor-Sharp Cutting Edge  
**Weight:** 8.0 oz. [227 g]

### HISSATSU™ TRAINER

**2907T:** Natural Aluminum finish, Rounded Trainer Edge  
**Blade:** Length: 7.125" [181 mm]  
 Thickness: 0.200" [5.1 mm]  
 Aluminum: 6061  
**Knife:** Overall length: 12.25" [311 mm]  
**Weight:** 4.1 oz. [116 g]

**SHEATH:** Material: Glass Filled Nylon  
 Overall length: 9.25" [235 mm]  
 Width: 2.25" [57 mm]  
 Weight: 3.6 oz. [102 g]

Available in claspknives as 2907KC and 2907DC.

# HISSATSU™ & HEIHO™ FOLDERS

WILLIAMS DESIGN

Professional Minded Use Folders Designed for Sensitive Environments Warranting a More Discreet Carry.

James Williams is actively involved in teaching Military special operations and government security professionals who must at times perform their daily high-risk duties in environments where carry of firearms or larger knives is impermissible. So it was at their request that these knife designs were developed. The distinctive blade shape is classical Samurai which gives outstanding penetrating power as well as slashing performance. And, a stainless steel Inter-Frame build with stainless steel liners, one locking, and textured black or G10 scales, ambidextrous thumb-disk opener, and stainless steel carry-clip round out folder make up. Both folders make full use of our patented OutBurst® assisted opening mechanism, and if required can be quickly disabled easily. They also incorporate our patented<sup>1</sup> AutoLAWKS™ and LAWKS™ safeties. This locks the blade in the fully open position making the folders virtual fixed blades. The Hissatsu™ and Heiho™ professional folders are overbuilt to last. This is arguably as much defensive security as you can find in a tactical folder.



2900



2901



2903

## Specifications

### HEIHO™ FOLDER

**2900:** Razor-Sharp Cutting Edge, OutBurst assisted opening, LAWKS Safety  
**2901:** Razor-Sharp Cutting Edge & Veff Serrations, OutBurst assisted opening, AutoLAWKS Safety  
**Blade:** Length: 3.125" [79 mm]  
 Thickness: 0.122" [3.1 mm]  
 Steel: AUS 8, 58-59 HRC  
**Closed:** Handle length: 4.0" [102 mm]  
**Open:** Overall length: 7.00" [178 mm]  
**Weight:** 3.6 oz. [102 g]

### HISSATSU™ FOLDER

**2903:** Razor-Sharp Cutting Edge, OutBurst assisted opening, AutoLAWKS Safety  
**Blade:** Length: 3.875" [98 mm]  
 Thickness: 0.150" [3.8 mm]  
 Steel: AUS 8, 58-59 HRC  
**Closed:** Handle length: 5.0" [127 mm]  
**Open:** Overall length: 8.75" [222 mm]  
**Weight:** 5.8 oz. [164 g]

1. U.S. Patent Nos. 5,596,808 and 7,437,822  
 2. U.S. Patent No. 5,596,808



Larger models feature our patented AutoLAWKS safety, which gives the security of a fixed blade knife.



The Hissatsu Folder is designed for penetrating ability in tactical situations. Here it is shown going through thick plywood with a single thrust.

Model 2903

Handle design is "dressed down" for less attention.

Blade pivot is overbuilt for optimum penetration strength.

Blade shape is purposefully profiled for piercing and penetration.

TACTICAL



Model M16-14T

Model M16-13T



M16-01T

M16-13T

M16-14T

**Specifications**

- M16<sup>®</sup>-01T:** Razor-Sharp Cutting Edge  
Blade: Length: 3.125" [79 mm]  
Thickness: 0.098" [2.5 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.00" [102 mm]  
Open: Overall length: 7.13" [181 mm]  
Weight: 2.4 oz. [68 g]
- M16<sup>®</sup>-13T:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
Blade: Length: 3.50" [89 mm]  
Thickness: 0.118" [3.0 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.625" [117 mm]  
Open: Overall length: 8.25" [210 mm]  
Weight: 3.4 oz. [96 g]
- M16<sup>®</sup>-14T:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
Blade: Length: 3.99" [102 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 5.25" [133 mm]  
Open: Overall length: 9.25" [235 mm]  
Weight: 5.7 oz. [162 g]



\* U.S. Patent Nos. 5,596,808 and 7,437,822  
Available in clompacks as M16-13TC and M16-14TC.



It's a work of precision machining art in titanium that produces an almost indestructible frame. M16T models come with the AutoLAWKS safety, which automatically makes them virtual fixed blades when opened and locked.



M16-12ZLEK

M16-13ZLEK

M16-14ZLEK

**Specifications**

- M16<sup>®</sup>-12ZLEK**  
Blade: Length: 3.00" [76 mm]  
Thickness: 0.118" [3.0 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.375" [111 mm]  
Open: Overall length: 7.375" [187 mm]  
Weight: 3.6 oz. [102 g]
  - M16<sup>®</sup>-13ZLEK**  
Blade: Length: 3.375" [86 mm]  
Thickness: 0.118" [3.0 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.875" [124 mm]  
Open: Overall length: 8.25" [210 mm]  
Weight: 3.7 oz. [105 g]
  - M16<sup>®</sup>-14ZLEK**  
Blade: Length: 3.75" [95 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 5.50" [140 mm]  
Open: Overall length: 9.25" [235 mm]  
Weight: 6.2 oz. [176 g]
- \* U.S. Patent Nos. 5,596,808 and 7,437,822



Available in clompacks as M16-12ZLEKC, M16-13ZLEKC and M16-14ZLEKC.



The M16-ZLEK line features a seat belt cutter on the Carson Flipper, stainless steel clips and the AutoLAWKS safety. We added a tungsten carbide window breaker to the M16-ZLEK line to make it easy to shatter windows quickly.

# M16<sup>®</sup>-ZLEK

CARSON DESIGN

By Popular Demand the M16<sup>®</sup>-Z Gets Some Added Features Especially Suited for Law Enforcement and Emergency Service Professionals.

The Kit Carson designed M16<sup>®</sup>-ZLEK is an extension of the popular M16<sup>®</sup>-Z. We took the field requests of working professionals and developed a more "service" focused tool just for you. For professional use, there's a seat belt cutter incorporated into the Carson Flipper so you can quickly and safely slice through safety belts or webbing. At the butt end of the knife is a tungsten carbide window breaker that makes automobile window extraction a snap. And all tool components receive a tough tactical black coating to not only better protect them from the elements, but also to "dress them down" to a professional look as well. So if you're a professional who seeks to have the right tools, this is one piece of gear that will be there when you need it.



Model M16-12ZLEK

TACTICAL

# M21™ SPECIAL FORCES

CARSON DESIGN

*These Knives Are Every Bit the High-Performance Tool Which Your High-Risk World Demands. Every Day. Every Time.*

Special Forces are regarded as high-value assets, used in situations where their elite military skills are warranted. Much the same is the M21™-SF with its performance minded features and superior design. Retired Sergeant Major and knifemaker Kit Carson incorporated the essential feedback from military and law enforcement professionals when he set out to design this knife. Based on our M21™, this design uses a versatile, deep-bellied spear-point blade shape, but with the addition of a second Carson Flipper on top, resulting in a true hilt for added blade safety. And the handle uses our InterFrame build skinned with either machined aluminum or G10 scales that are fully radius contoured to supplement hard use grip. The series features the CRKT patented<sup>2</sup> AutoLAWKS™ safety, which provides piece of mind by locking the blade fully open. All knives in this series are equipped with four-position carry options on belts or webbing [Caution: These knives are not designed for tip-up in-pocket carry]. The M21™-SF models are anything but ordinary and built for the same.



M21-14SF



M21-14SFG

### Specifications

**M21™-14SF:** Aluminum Scales, Deep-bellied spear point blade, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge

Blade: Length: 3.99" [101 mm]  
Thickness: 0.140" [3.6 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 5.375" [137 mm]  
Open: Overall length: 9.31" [236 mm]  
Weight: 5.7 oz. [162 g]

**M21™-14SFG:** G10 Scales, Deep-bellied spear point blade, Combined Razor-Sharp & Veff Serrated Cutting Edge

Blade: Steel: 8Cr14MoV, 58-59 HRC  
Weight: 6.2 oz. [176 g]  
1. U.S. Patent No. D559,939  
2. U.S. Patent Nos. 5,596,808 and 7,437,822



Available in clasp as M21-14SFC.



A true hilt, AutoLAWKS safety, and four-position clip give the most folding knife possible in high-stress tactical situations.



The M21-14SFG blade has a deep-bellied cutting edge, combination Veff Serrations, and an extremely strong spine.



M16-13SF



M16-13SFG



M16-14SF



M16-14SFG

### Specifications

**M16®-13SF:** Aluminum Scales, Tanto blade, Combo Triple-Point Serrated Cutting Edge  
Blade: Length: 3.50" [89 mm]  
Thickness: 0.118" [3.0 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 4.625" [117 mm]  
Open: Overall length: 8.25" [210 mm]  
Weight: 3.6 oz. [102 g]

**M16®-13SFG:** G10 Scales, Combo Veff Serrated Cutting Edge  
**M16®-13SFG:** Left-Hand Build  
Blade: Steel: 8Cr14MoV, 58-59 HRC  
Weight: 4.0 oz. [113 g]

**M16®-14SF:** Aluminum Scales, Tanto blade, Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
Blade: Length: 3.99" [101 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: AUS 8, 58-59 HRC  
Closed: Handle length: 5.25" [113 mm]  
Open: Overall length: 9.25" [235 mm]  
Weight: 5.7 oz. [162 g]

**M16®-14SFG:** G10 Scales, Combo Veff Serrated Cutting Edge  
**M16®-14SFG:** Left-Hand Build  
Blade: Steel: 8Cr14MoV, 58-59 HRC  
Weight: 6.2 oz. [169 g]

1. U.S. Patent Nos. 5,596,808 and 7,437,822  
2. U.S. Patent No. D559,939



Available in clasp as M16-13SFC, M16-13SFGC, M16-14SFC, and M16-14SFGC.



The SFG models feature our exclusive Veff Serrations for rapid cutting through cord, rope, and vegetation.



We offer two true left-hand models. The AutoLAWKS safety lever and locking liner are reversed for lefties.

# M16® SPECIAL FORCES

CARSON DESIGN

*We Consider Them Folding Fixed Blades, But You Just May Want to Refer to Them as One of the Best Tactical Knives to Come Along in Years.*

For the military or law enforcement professional, having a quality knife can mean the difference between having a good day or a bad one. And a bad day in your line of work can be serious stuff. The Kit Carson designed M16®-SF models are built with the professional user in mind starting with premium stainless steel blades, shaped and ground to very effective cutting edges. Also, incorporated into the blades is the double Carson Flipper which serves not only as a fast and efficient blade opener, but also as a true hilt for added tool safety. The open InterFrame build handles make for solid grip confidence, ease of tool maintenance by design, and are available in either aluminum or G10 scales. Beyond that, all metal surfaces are non-reflective black coated as well. All knives in this series are equipped with four-position clip carry options on belts or webbing [Caution: These knives are not designed for tip-up in-pocket carry]. It's a knife designed and built for the rigors of your world.



Model M21-14SFG

Stainless steel pocket clip is movable to four different carry options

Veff® serrations are ideal for fast cutting of fibrous materials



Model M16-13SFG

Stainless steel pocket clip is movable to four different carry options

Open InterFrame build makes knife maintenance easy

# SPECIAL FORCES DESERT G10

## CARSON DESIGN

All of The Same Great Features as Our Other Special Force Knives—But in a Sand Color Scheme for Desert Troops

Just like their black tactical counterparts, these knives share a unique design offering a combination of Carson SF series features requested by military procurement specialists. All have combined Razor-Sharp and patented<sup>1</sup> Veff™ Serrated edges. The open build allows two Carson Flippers to be incorporated, resulting in a true hilt. Blades are available in several styles and are titanium nitride coated for corrosion resistance. And the open InterFrame build uses stainless steel liners with Desert Tan G10 scales with their optimum gripping texture and inherent insulating properties making them cooler to the touch in hot environments. All knives in this series are equipped with four-position carry options on belts or webbing [Caution: These knives are not designed for tip-up in-pocket carry]. Now you CAN match your professional knife with your desert surroundings without compromising tool quality.



Model M16-13DSFG

Veff® serrations are ideal for fast cutting of fibrous materials

Stainless steel pocket clip is movable to four different carry options



M16-13DSFG



M21-12GD



M16-14DSFG



M21-14DSFG

### Specifications

**M16®-13DSFG:** Dual Grind Tanto Blade, Combined Razor-Sharp & Veff Serrated Cutting Edge  
 Blade: Length: 3.50" [89 mm]  
 Thickness: 0.120" [3.0 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
 Closed: Handle length: 4.75" [121 mm]  
 Open: Overall length: 8.25" [210 mm]  
 Weight: 4.0 oz. [113 g]

**M16®-14DSFG:** Dual Grind Tanto Blade, Combined Razor-Sharp & Veff Serrated Cutting Edge  
 Blade: Length: 3.99" [101 mm]  
 Thickness: 0.140" [3.5 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
 Closed: Handle length: 5.25" [133 mm]  
 Open: Overall length: 9.25" [235 mm]  
 Weight: 5.9 oz. [167 g]

**M21™-14DSFG:** Deep-bellied Spear Point Blade, Combined Razor-Sharp & Veff Serrated Cutting Edge  
 Blade: Length: 3.99" [101 mm]  
 Thickness: 0.140" [3.5 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
 Closed: Handle length: 5.25" [133 mm]  
 Open: Overall length: 9.25" [235 mm]  
 Weight: 6.1 oz. [173 g]

1. U.S. Patent No. D559,939  
 2. U.S. Patent Nos. 5,596,808 and 7,437,822



Available in clasp as M21-12GDC.



The DSFG series feature dual Carson Flipper hilt, Desert Tan dress, patented<sup>2</sup> AutoLAWKS safety and four-position clips.



This view shows the DSFG stainless steel InterFrame open build with stainless steel back spacers and G10 scales.



M16-13ZM



M16-14ZSF



M16-14D

### Specifications

**M16®-13ZM:**  
 Build: InterFrame with Glass Filled Nylon Scales  
 Color: Desert Tan with Bead-Blast Blade  
 Blade: Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
 Length: 3.50" [89 mm]  
 Thickness: 0.118" [3.0 mm]  
 Steel: AUS 4, 55-57 HRC  
 Closed: Handle length: 4.75" [121 mm]  
 Open: Overall length: 8.25" [210 mm]  
 Weight: 3.5 oz. [99 g]

**M16®-14ZSF:**  
 Build: InterFrame with Glass Filled Nylon Scales  
 Color: Desert Tan with Bead-Blast Blade  
 Blade: Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
 Length: 3.99" [101 mm]  
 Thickness: 0.138" [3.5 mm]  
 Steel: AUS 4, 55-57 HRC  
 Closed: Handle length: 5.25" [133 mm]  
 Open: Overall length: 9.25" [235 mm]  
 Weight: 6.4 oz. [181 g]

**M16®-14D:**  
 Build: 6061 T6 Aluminum Frame  
 Color: Desert Tan Handle and Blade  
 Blade: Combined Razor-Sharp & Triple-Point Serrated Cutting Edge  
 Length: 3.99" [101 mm]  
 Thickness: 0.138" [3.5 mm]  
 Steel: AUS 8, 58-59 HRC  
 Closed: Handle length: 5.25" [133 mm]  
 Open: Overall length: 9.25" [235 mm]  
 Weight: 5.5 oz. [156 g]

\* U.S. Patent Nos. 5,596,808 and 7,437,822

Model M16-14D

Blade pivot hardware is overbuilt for smooth function

Tanto blade style offers strength and penetration qualities

# DESERT TACTICAL FOLDERS

## CARSON DESIGN

Proven M16® Designs Developed Specifically to Blend Into The Desert Environments.

It may seem trivial to some, but for those who serve in harms way, having the right gear is essential. Not only is performance quality paramount, but having it blend with the rest of your gear can make the difference, too. These Desert Tactical folders mimic other designs in our professional line, but they are finished out in Desert Camo or Desert Sand color schemes. There are several sizes, blade styles, and handle materials offered so you can select the one that best suits your needs. Know that each is built to our CRKT professional tool standards along with having our exclusive patented\* AutoLAWKS™ safety, which automatically turns folders into virtual fixed blades in the open/locked position.



Model M16-13ZM



Available in clasp as M16-13ZMC, M16-14ZSFC, and M16-14DC.



M16-13ZM and 14ZSF feature special Desert Camo pattern scales on a stainless steel InterFrame.



The M16-14ZSF and M16-14D feature pocket clip hardware and a tool to allow four-position carry- tip up, tip down, left or right, on belts or webbing [Caution: Not designed for tip-up in-pocket carry].



Thumb stud opener for easy one-hand blade opening

G10 inlays are machine profiled and contoured to enhance grip, yet carry flat in the pocket

Model 1050

Blade shape is strong and shaped for optimum penetration

Model 1050K



1050

1050K

**Specifications**

**FIRE SPARK™**

**1050:** Satin Blade, Silver Anodized Frame, Black Scales, Razor-Sharp Cutting Edge

**1050K:** Black Oxide Blade, Frame, and Hardware, Black Scales, Razor-Sharp Cutting Edge

**Blade:** Length: 3.875" [98 mm]  
Thickness: 0.121" [3.1 mm]  
Steel: 8Cr14MoV, 58-59 HRC

**Closed:** Handle length: 4.75" [121 mm]  
**Open:** Overall length: 8.63" [219 mm]  
**Weight:** 5.3 oz. [150 g]

- 1. U.S. Patent No. 7,918,028
- 2. U.S. Patent No. 5,596,808



The OutBurst assisted opening mechanism cannot be actuated until you press the Fire Safe stud and nudge it.



The butt features a lanyard loop and stainless steel back spacer ending in a pointed "skull cracker" tip.



8900

8900K

**Specifications**

**ERASER™**

**8900:** Modified Tanto, Razor-Sharp Cutting Edge, satin finish

**8900K:** Modified Tanto, Razor-Sharp Cutting Edge & Triple-Point Serrated Cutting Edge, Black Titanium Nitride finish

**Blade:** Length: 3.875" [98 mm]  
Thickness: 0.14" [3.6 mm]  
Steel: Aus 8, 58-59 HRC

**Closed:** Handle Length: 5.00" [127 mm]  
**Open:** Overall Length: 8.75" [222 mm]  
**Weight:** 6.2 oz. [176 g]

\*U.S. Patent No. 5,596,808

**ERASER™**

**MAH DESIGN**

*A Professional Level Tool That Is as Solid as It Is Functional.*

Designer Liang Mah uses a bold profile to shape his vision of tactical. The Eraser™ locking liner folder is designed and built to perform in your world. Its modified tanto blade wields a strong point for tough piercing into a variety of materials, and its elongated cutting edge can go the distance as well. And, opening the blade is rapid with use of the Flipper on the spine. Another added feature is the patented\* LAWKS™ manual safety mechanism so you can secure the blade when open. The robust Eraser™ handle has a slight bend at the fore end to create a more substantial grip form for thrusting. The handle shape also affords a nice blade guard as well as a generous pommel. The machined G10 scales are radius contoured to fill the grip and the full, stainless steel liners create a formidable foundation for tough use. All in all, the Eraser™ folder is one hell of a tactical folder that can take every bit of what you can dish out.

Model 8900



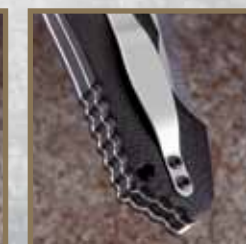
Modern blade design offers optimum cutting geometry and overall knife balance.

Overbuilt knife butt enhances overall build integrity.

Blade flipper makes opening simple and rapid. Also is a very effective finger guard in the open position.



The best of everything comes in the form of a flipper opener and the LAWKS™ manual safety mechanism.



An oversized pommel end design is built tough for hard use, and a movable stainless steel carry clip provides easy access carry.



# CRIMSON TRACE® TOOLS



If You're a Crimson Trace Fan, or a Shooter—Then Here's Two Compact Tools Well Worth a Place in Your Range Bag.

CRKT in collaboration with Crimson Trace, has helped to develop these handy tools for adjustment and maintenance of the CTC products as well as a multitude of other tasks. The **RBT™** (Range Bag Tool) is a shooter's utility pocket tool designed by Glenn Klecker. It's a secure carry platform for two essential Allen wrenches for CTC sight adjustment. In addition, it has a high carbon stainless steel blade, fold-out screwdriver blades, plus a bottle opener. The tool shell is molded glass filled nylon.

Next is the **Picatinny Tool™** which is the ideal serious shooter multitool with special functions for AR15-style carbines. Designed for CTC sight adjustments and to ease the breakdown and cleaning of semi-automatic pistols and rifles. Includes hex wrench driver, hex bits [small flat, Phillips, Torx® 20 and Hex 3/32], knife blade with scraper edge, 8mm wrench, and a fold-out pin to clear jams or remove slide release pins. And, there are two Allen wrenches for your CTC sight adjusts. Tool body is molded reinforced nylon stylized for grip. If you are a shooter these are two handy tools to have. And if you are not a shooter... Why not start?

Model 8970



Impliments fold neatly into tool body for compact carry



Model 8975

Bit drivers and hex wrenches friction fit into tool body for secure storage and carry



8970



8975

### Specifications

#### CTC RBT™

**8970:** Knife, flat and Phillips screwdrivers, bottle opener, .028 and .050 Allen wrenches, clip  
**Blade:** Combination serrated  
 Length: 1.875" [48 mm]  
 Thickness: 0.072" [1.8 mm]  
 Steel: 5Cr13, 51-53 HRC  
**Closed:** Handle length: 2.625" [67 mm]  
**Open:** Overall length: 4.5" [114 mm]  
**Weight:** 2.8 oz. [79 g]

#### CTC PICATINNY TOOL™

**8975:** Knife, ejection pin, 8 mm wrench, scraper, hex bit driver with small flat head, Phillips, Torx® 20 and Hex 3/32 bits, .028 and .050 Allen wrenches, clip  
**Blade:** Combination serrated  
 Length: 2.75" [70mm]  
 Thickness: 0.113" [2.9 mm]  
 Steel: 8Cr14MoV, 58-59 HRC  
**Closed:** Handle length: 4.00" [102 mm]  
**Open:** Overall length: 6.75" [171 mm]  
**Weight:** 4.7 oz. [133 g]



Each CTC tool has relieved slots to hold their two sight adjustment Allen wrenches securely.



The Picatinny Tool fold-out hex driver accepts the four bits provided, which are stored in slots in the handle.



# SHENANIGAN™ T

## ONION DESIGN

An Effective Tactical Folder, Designed and Built to Hold Up to the Rigors of Duty Whether It's On the Streets, or In the Field.

Custom knifemaker Ken Onion uses his form and function design prowess in the Shenanigan T folder, especially in the blade profile. The tanto blade shape is purposefully pointed for piercing while having a high hollow grind, which is ideal for a razor thin cutting edge. Blade actuation is quick and efficient with the use of the blade flipper. All blades are black titanium nitride coated for non-glare, corrosion resistance. The Shenanigan T handle shape provides confident grip through nicely profiled palm swell, overall dimensional balance and a swept finger groove. Available in either a forged aluminum or molded glass filled nylon, the handle features texture checkering for non-aggressive, effective grip. This locking-liner folder design offers all of the tactical "tool" qualities you need—without drawing unwanted attention with its clean, sleek look.



K490KKS



K495KKS

### Specifications

#### SHENANIGAN™ T

**K490KKS:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge, Aluminum handle with inserts  
**Blade:** Length: 3.25" [83 mm]  
 Thickness: 0.119" [3.0 mm]  
 Steel: AUS 8, 58-59 HRC  
**Closed:** Handle Length: 4.875" [124 mm]  
**Open:** Overall Length: 8.25" [210 mm]  
**Weight:** 4.2 oz. [119 g]

**K495KKS:** Combined Razor-Sharp & Triple-Point Serrated Cutting Edge, Molded glass filled nylon handle  
**Blade:** Length: 3.25" [83 mm]  
 Thickness: 0.119" [3.0 mm]  
 Steel: AUS 8, 58-59 HRC  
**Closed:** Handle Length: 4.875" [124 mm]  
**Open:** Overall Length: 8.25" [210 mm]  
**Weight:** 3.8 oz. [108 g]

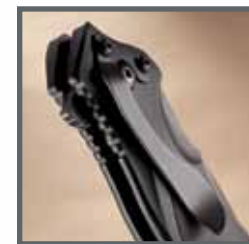
Handle shape is contoured and palm swelled for sure grip, bare handed or gloved.



Blade flipper opener is quick and simple to use.

Model K490KKS

Modified Tanto blade shape with partially serrated recurved cutting edge are an effective tactical use combination.



Features flipper opener and comes with removable stainless steel carry clip for easy access.



The cold forged aluminum handles [K490KKS] are designed with pocket inlays of soft, molded inserts with checkering for grip.

TACTICAL

TACTICAL

TACTICAL

Paracord handle wrap and  
fob enhance grip and  
can be used for cording  
in survival situation



Custom form fit  
sheath with patented  
attachment system

Model 2030CW

Robust blade tang  
for added strength  
and edge toughness



# TRIUMPH N.E.C.K.<sup>TM</sup>

CRAWFORD DESIGN

**A High Speed, Low Drag Fixed Blade Design That Packs the "No-Nonsense" Cutting Versatility and Toughness You Need in the Field.**

Designed by knifemakers Pat and Wes Crawford, both of the Triumph N.E.C.K. (No-nonsense Emergency Compact Knife) models are founded on a beefy 0.14" thick stainless steel full-tang skeletonized blade design. A recurved dual-grind Tanto blade style features a false top edge grind for optimum penetration power. Available as a satin finish model, or with black EDP coating and OD green paracord handle wrap. Both models include a custom molded sheath with a patented\* quick-release belt-mounting system. The belt clip can be attached for either vertical or horizontal carry. The cord-wrapped handle version includes our Biotac™ harness carry system [see page 88 for details]. Looking for versatile carry back-up options? You should try a Triumph N.E.C.K. on for size.



This patented belt clip system allows instant attachment and removal from belts, webbing and equipment.



The 2030CW comes with an olive drab cord-wrapped handle as well as a Biotac carry system.

### Specifications

#### TRIUMPH N.E.C.K.<sup>TM</sup>

**2030:** Satin Finish, Sheath Included  
Blade: Length: 2.75" [70 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: 3Cr13, 51-53 HRC  
Knife: Overall length: 6.50" [165 mm]  
Weight: 2.8 oz. [80 g]

**2030CW:** Black EDP Finish,  
O.D. Cord-Wrapped Handle,  
Sheath and Biotac Included  
Weight: 3.4 oz. [96 g]

**SHEATH:** Material: Thermo Plastic  
Overall length: 3.95" [100 mm]  
Width: 2.5" [64 mm]  
Weight: 0.8 oz. [23 g]  
Weight with clip: 2.5 oz. [71 g]

**BIOTAC™** [not shown]  
Length: To fit 50" [127 cm] chest  
Cord: Mil-Spec 550 Parachute Cord  
Weight: 1.0 oz. [28 g]

\* U.S. Patent No. 7,007,352



# F.T.W.S.<sup>®</sup>

ELISHEWITZ DESIGN

**WARNING: This Knife Was Designed and Built for Those Individuals Who Are Serious About What They Do.**

Knife designer Allen Elishewitz is a former Recon Marine and a serious martial artist who used that specialized experience and background for this **F.T.W.S.<sup>®</sup>** (For Those Who Serve<sup>®</sup>) tactical cutting tool design. Allen purposefully considered every facet starting with the strength hardened carbon steel, powder coated blade with its modified spear point shape, broadened tip for penetration, and spine which is flat ground for hacking or chopping tasks. Sure-handed hold is had with a semi-hilt handle, plus four finger choils and a parrot beak end for maximum security. The injection-molded reinforced nylon handle scales are gripped through an aggressive pyramid texture.

Sheath is a custom multi-purpose black high-strength nylon with injection-molded liner. It is fully adjustable for versatile carry and Molle gear compatibility.



2060

### Specifications

#### ELISHEWITZ F.T.W.S.<sup>®</sup>

**2060:** Razor-Sharp Cutting Edge,  
Top Chisel Grind  
Blade: Length: 6.30" [160 mm]  
Thickness: 0.230" [5.8 mm]  
Steel: SK 5, 57-58 HRC

Knife: Overall length: 11.63" [295 mm]  
Weight: 10.8 oz. [306 g]

**SHEATH:** Material: High-strength Nylon Fabric/  
Glass Filled Nylon  
Overall length: 14.370" [365 mm]  
Width: 3.031" [77 mm]  
Weight: 7.5 oz. [213 g]



Model 2060

The sheath design features the details needed for versatile field carry.

All business blade design provides the optimum utility needed in a great duty knife.



The F.T.W.S. handle is designed for grip, with a semi-hilt, four finger choils, parrot beak, and textured scales.

TACTICAL

# ULTIMA™

MARTINEZ DESIGN

*A Very Different Fixed Blade Knife Design to Go Where You Go, And Help You Do What You Do. Form Follows Function.*

Designer/inventor Michael Martinez used his talents to develop the **Ultima™**. It's a knife anchored with a patented handful of very unique handle design. Injection-molded reinforced nylon is functionally groove textured to channel away liquids and debris while achieving 22 out of 23 ideal grip contact points. And the Ultima's stainless steel full-tang blade with titanium nitride coating features our patented<sup>2</sup> Veff™ serrations for enhancing cutting abilities of rope, webbing, or leather.

The knife is complimented with a custom black high-strength multi-purpose nylon sheath with injection-molded liner. It is fully adjustable for versatile carry and Molle gear compatibility.



2125KV

### Specifications

#### ULTIMA™

**2125KV:** Black Ti-nitride Blade, Combined Razor-Sharp & Veff Serrated Cutting Edge  
Blade: Length: 4.95" [125 mm]  
Thickness: 0.180" [4.5 mm]  
Steel: 1.4116, 55-57 HRC  
Knife: Overall length: 10.039" [245 mm]  
Weight: 8.4 oz. [238 g]  
SHEATH: Material: High-strength Nylon Fabric/Glass Filled Nylon  
Overall length: 13.0" [330 mm]  
Width: 2.875" [73 mm]  
Weight: 5.7 oz. [162 g]

- 1. U.S. Patent No. 7,007,352
- 2. U.S. Patent No. D559,939

An overall robust knife build is plenty tough for the rigors of hard use.

Sheath design secures knife with two snap-closure straps for reliable carry.



Model 2125KV

Blades are made tough and purposefully shaped to get the job done



On the Ultima, these triangular blocks are separated by "ooze grooves" that allow water and mud to channel away from the grip.



2050



2050K



2051



2051K

### Specifications

#### M.A.K.-1™

**2050:** Satin finish  
Blade: Length: 3.0" [76 mm]  
Thickness: 0.200" [5.0 mm]  
Steel: 3Cr13, 51-53 HRC  
Weight: 10.0 oz. [283 g]  
Knife: Overall Length: 10.0" [254 mm]  
Sheath: High-strength Nylon Fabric  
Weight: 3.2 oz. [91 g]

#### M.A.K.-1™ TACTICAL

**2050K:** Black Corrosion-resistant finish  
Sheath: Molded  
Weight: 5.2 oz. [147 g]

#### EXTRIK-8-R™

**2051:** Satin finish  
**2051K:** Black Corrosion-resistant finish  
Length: 4.17" [106 mm]  
Width: 1.96" [50 mm]  
Weight: 1.5 oz. [42 g]

Sheath: Molded  
Weight: 1.2 oz. [34 g]

#### M.A.K.-1™ SYSTEM 2052

Includes 2050 M.A.K.-1 with High-strength Nylon Fabric Sheath and 2051 Satin finish Extrik-8-R™ above.

#### M.A.K.-1™ TACTICAL SYSTEM 2052K

Includes 2050K M.A.K.-1 with Molded Sheath and 2051K Black finish Extrik-8-R™ above.

EXTRIK-8-R™ is ideal for first responder situations and auto accident victim extractions.

Model 2051



Lanyards are included for added holding security especially in hard use situations.

Model 2050

Robust build, and tough edge geometry are ideal for unpredictable circumstances.

# M.A.K.-1™ & EXTRIK-8-R™

MCGOWAN DESIGN

*Indispensable Rapid Entry and Extraction Tools Designed for Emergency Rescue, SRT or Military Use.*

Canadian firefighter James McGowan uses his real-life experiences to develop cutting and rescue tool designs. He understands how valuable having the right tools for the job truly is. The M.A.K.-1™ (Multiple Access Knife) is a rescue and rapid entry knife, made of stainless steel with its blunt chisel pry-bar tip for opening doors and windows, along with a Razor-Sharp knife edge suitable for heavy cutting or hacking tasks. The heavily textured and grip grooved G10 handle scales provide optimum control even when wearing heavy gloves. A twist breaker groove allows controlled breaking of auto side windows, while a carbide tip butt-breaker easily and rapidly breaks structure windows or auto glass. The M.A.K.-1™ is offered in several finishes and sheath configurations. The Extrik-8-R™ seat belt cutter and basic multi-tool incorporates finger holes and grip grooves for even a secure gloved hold. Other tool features are an oxygen bottle wrench and both blade and Phillips screwdriver tool ends. For the ultimate tool package, consider either the M.A.K.-1™ System or M.A.K.-1™ Tactical System.

TACTICAL

TACTICAL

Model M16-14ZER

Bright orange handle colors for fast tool recognition

Reinforced nylon sheath secures knife and offers versatile carry options

Ergonomic handle design for positive grip and blade control

Model 2510ER

Blunt/bull nose tip for rapid and safe blade placement



**Specifications**

**BEAR CLAW™ E.R.**

**2510ER:** Blunt Tip and Serrated Edge  
Blade: Length: 2.375" [60 mm]  
Thickness: 0.130" [3.3 mm]  
Steel: AUS 4, 55-57 HRC  
Weight: 3.4 oz. [96 g]  
Knife: Overall length: 5.75" [146 mm]  
Reinforced nylon sheath included.

**M16®-12ZE**

Blade: Length: 3.00" [76 mm]  
Thickness: 0.120" [3.0 mm]  
Steel: AUS 8, 55-57 HRC  
Closed: Handle length: 4.25" [108 mm]  
Open: Overall length: 7.375" [187 mm]  
Weight: 3.6 oz. [102 g]

**M16®-13ZE**

Blade: Length: 3.50" [89 mm]  
Thickness: 0.118" [3.0 mm]  
Steel: AUS 8, 55-57 HRC  
Closed: Handle length: 4.75" [121 mm]  
Open: Overall length: 8.25" [210 mm]  
Weight: 3.5 oz. [99 g]

**M16®-14ZER**

Blade: Length: 3.75" [95 mm]  
Thickness: 0.138" [3.5 mm]  
Steel: AUS 8, 55-57 HRC  
Closed: Handle length: 5.25" [133 mm]  
Open: Overall length: 9.25" [235 mm]  
Weight: 6.2 oz. [176 g]

- 1. U.S. Patent No. 5,596,808
- 2. U.S. Patent No. 7,437,822



The folders feature a seat belt cutter on the Carson Flipper, plus a removable stainless steel clip and AutoLAWKS safety.



We added a tungsten carbide window breaker to the folders to make it easy to shatter car side windows in one fast impact.



CRKT.



TPENT



TPENWK



TPENAOD



TPENAK



TPENABS



TPENAKS

**Specifications**

**ELISHEWITZ TAO® TI PEN** [Titanium]

TPENT: High-polish bright finish  
Pen: Overall length: 5.31" [135 mm]  
Diameter: 0.63" [16 mm]  
Weight: 1.9 oz. [54 g]  
Refill: Fisher Space Pen #PR4

**WILLIAMS PEN** [Aluminum]

TPENWK: Nonreflective Black  
Pen: Overall length: 6.00" [152 mm]  
Diameter: 0.63" [16 mm]  
Weight: 1.2 oz. [34 g]  
Refill: Fisher Space Pen #PR4

**ELISHEWITZ TAO® PEN** [Aluminum]

TPENAOD: Nonreflective Olive Drab  
TPENAK: Nonreflective Black  
TPENABS: Brown with Bright Grooves  
TPENAKS: Black with Bright Grooves  
Pen: Overall length: 5.75" [146 mm]  
Diameter: 0.63" [16 mm]  
Weight: 1.7 oz. [48 g]  
Refill: Fisher Space Pen #PR4



TAQ® TI PEN comes with a silver/grey color nylon fabric, zippered case with foam insert.



TAO® & WILLIAMS PENS come with an olive drab color nylon fabric, zippered case with foam insert.

# TACTICAL PENS

ELISHEWITZ & WILLIAMS DESIGNS

*To Everyone Else They're Stylish Writing Instruments Designed with All of the Fine Qualities You Would Expect in a Nice Pen—But to You They're More Than That.*

A former Recon Marine with his decades long martial arts training, and an immersion in the Far Eastern cultures helped custom knifemaker Allen Elishewitz to design these Tao® and Tao® Ti pens. Additionally, former Army officer and martial arts practitioner James Williams applied his expertise to the Williams tactical pen design. Each is a clean, futuristic interpretation of one of mankind's basic tools, much the same as Allen and James do with their many successful knife designs. The tactical pens are high-tech writing instruments that can be used as self-defense enforcers if need be. Made of either precision-machined aluminum or titanium (depending on model), and hard-coat color anodized, they offer lasting durability and toughness. The heavy caps are either threaded or snap fit so that they will not pull off in use, and are castellated for greater impact. The flutes, grooves and body tapers on the pens, combined with the pewter-toned stainless steel pocket clip, provide a secure grip. With some basic instruction or knowledge, one can readily use the pens against an assailant or attacker to inflict notice, pain or injury—thwarting an otherwise potentially defenseless act. And, they're just plain great writing instruments as well.



Stainless steel clip for convenient carry

Model TPENABS

Model TPENAOD

Model TPENAK

Pens use Fisher® Space Pen ball point cartridge for write anywhere qualities.

Model TPENT

The Tao® Ti pen cap has a conically shaped end for use as a blunt implement in a self-defense situation.

Tapered body improves grip while adding a contemporary look.

Model TPENWK

# E.R. KNIVES

KOMMER & CARSON DESIGNS

*Special Purpose Cutting Tools Designed and Built with the Professional User in Mind.*

Emergency services personnel take their jobs seriously so it only makes sense that they expect the same out of their tools. By taking feedback from service professionals, we took several favored designs and enhanced their performance qualities even more through materials and features geared for tough service. The Russ Kommer designed Bear Claw™ E.R. has a blunt tip and serrated edge for cutting seat belt, webbing, or entanglement. Versatile tool carry options come through in a molded sheath. The renowned Kit Carson designed M16® knife platform provides several optimum tool platforms from which we further developed for your specialized needs. Whether it's the M16®-12ZE, the M16®-13ZE, or the M16®-14ZER—know that you can count on their full potential. From the brightly colored reinforced nylon scales to the AutoLAWKS™ blade safety, they are ready for tough duty.



Biotac™ is ideal for open or concealed carry and fully adjustable for small to very large fixed blades. So comfortable and lightweight you will wear it everyday. [Knife not included]

# BIOTAC™

VAN HOY DESIGN



*It's a Clever System for Simple, Versatile Carry of Fixed Blade Knives.*

Custom knifemaker and inventor Ed Van Hoy developed this unique carry system to make "packing" your fixed blade knife as versatile as possible. Use it for any fixed blade knife/sheath design that uses a positive, secure locking system.

Carry options include **1. Standard** carry around the neck, fully adjustable for length; **2. Bio Neck** carry with under-arm retention; **3. Bio Neck** carry with halter retention; **4. Waist** carry, left or right; **5. Under Shoulder** carry with underarm retention; and **6. Small of Back** carry with dual shoulder cords.

### Specifications

**BIOTAC™** Length: To fit 50" [127 cm] chest  
Cord: Mil-Spec 550 Parachute Cord  
Weight: 1.0 oz. [28 g]



# WARRANTY

### SPECIFICATIONS.

As we use more premium materials, we create more options and choices for the buyer. Remember that the colors and textures in this catalog are as close as modern reproduction processes permit, but variations occur in finishing processes such as anodizing and titanium nitride coating, in our swirled CPL scales, and G10, and in natural materials such as leather, horn and wood, so visit your local CRKT retailer and view actual products under natural lighting conditions to ensure complete satisfaction. Blade lengths in this catalog are measured according to 2006 American Knife and Tool Institute guidelines. For simplicity, we give the weight of models with a Razor-Sharp edge. Obviously, models with serrations will weigh a fraction of an ounce less. Specifications on CRKT products are subject to change without notice.

### CRKT LIMITED LIFETIME KNIFE WARRANTY.

This warranty covers any defects in materials or workmanship. If one of our knives ever breaks or fails because of material or manufacturing defect, we'll replace the knife.

This warranty runs as long as you own your knife. Coverage ends if you sell or otherwise transfer the knife to someone else, or if your CRKT knife is modified in any way. This warranty does not cover breakage or failure due to misuse of the knife. Knives as good as ours rarely break or fail because of a defect. Usually they break or fail from what we call "tool abuse"—using them for unsuitable tasks like prying or pounding. Therefore, blade tip breakage is not covered by our warranty. Use of a knife for any purpose other than cutting voids the warranty. [Exceptions are the M.A.K.-1 models.] So please match the tool to the task, and use your knife only for cutting. The knife will last longer, and you'll be safer too. This warranty does not cover failure of mechanisms due to your failure to properly maintain them.

Also, consequential and incidental damages are not recoverable under this warranty. Some states do not allow the exclusion or limitation of consequential damages, so this exclusion or limitation may not apply to you.

### Misuse of your knife can cause serious injury or even death.

It can also cause your knife to break or fail and the CRKT limited lifetime warranty will not apply. Failure to properly maintain your knife also may cause its mechanisms to not function properly, which could result in injury to you or damage to the knife. Follow the do's and don'ts which are included in your CRKT knife package and the knife will last longer and you'll be safer too.

### CRKT ACCESSORY WARRANTY.

CRKT accessories, including deployment systems, and sharpeners have a one-year limited warranty against defects in material or manufacturing.

### CRKT LIMITED ELECTRONICS WARRANTY.

The electronic portion of CRKT products, including L.E.D. systems are covered by a 90-day limited warranty from the date of purchase to the original purchaser. Warranty claims must be accompanied by proof of purchase.

The Columbia River Knife & Tool name, CRKT Logo, AutoLAWKS, LAWKS, L.B.S., OutBurst, Fire Safe, Ripple, Eros, Gekkota, ExiTool, Fire Spark, Delegate, Tao, SpareTool, Vertex, Shrimp, Centofante Tribute, Veff Sharp, Eat'N Tool, Biotac, NIRK, Ignitor, Lift Off, The Natural, Neckolas, RSK Mk5, Minimalist, Crossover, 2-Shot, Surf 'N Turf, Hole In One, Hisshou, Shinbu, Lake 111, Guppie, Zilla-Tool, Thunderbolt, Turtle, Fulcrum, Pazoda, Razel, Li'l Guppie, Zilla-Tool Jr., F.T.W.S., For Those Who Serve, Get-A-Way Driver, When Seconds Matter, M.A.K.-1, Extrik-8-R, My Tighe, Edgie, Sting, Snap Lock, K.I.S.S., P.E.C.K., M4, M16, M21, Bez Tine, Brow Tine, P.T.S., Bear Claw, Big Eddy, Dogfish, Triumph N.E.C.K., Triple-Point, Slide Sharp, Ultima, Veff Serrations, Hissatsu, Heiho, iNoxCase, iNoxCase 360°, Free Range, Eraser, NIRK Tighe, K.I.S.S. Assist, Keydashi, Sampa, Shenanigan, Shakaulu, Grandpa's Favorite and IKBS are trademarks of Columbia River Knife & Tool or their licensees. Kydex® is a trademark of Klerdex Company. Principal photography: Rose Studios. Printed on recycled paper. © Copyright 2011, Columbia River Knife & Tool 2000, 12/11



# COMPANY BILLBOARDS

*Quality CRKT Knives and Tools Make Desirable, Affordable Promotional Items for Your Corporate or Specialty Needs—Perfect for Awards, Premiums and Gifts.*

These days it helps to have that competitive "edge" in the marketplace to better help your company stand out from others. Having a quality premium to create a distinctive and lasting impression is easy with our product-marking program.

All CRKT models can be imprinted with your company name, logo or promotional theme to promote your product or service for years to come. A variety of durable imprint colors are available for high quality, detailed printing of your unique identity on the blade, handle or sheath. Blades and metallic handles can also be decorated with fine, detailed laser engraving.

CRKT knives are something that gets used in many ways every day, so you can be sure that they will not be put away in some drawer, rather they'll be a constant, usable, visible reminder of your company brand. They are meaningful tools that the recipient will surely appreciate. And, for those that may be looking to add a great little accessory product to their line... What better than one of man's most essential tools to compliment your products or services?

CRKT can help you get the design, build and price point you need. If you are interested in using CRKT products for your company needs, please call or fax with company information and your imprint/product specifications, and we will get your customized items started.



Knife blades can easily be laser permanently marked with your logo or artwork in great detail.

We offer several different methods for marking knives and tools, so you can select the one that best suits your needs.

Depending on the knife model, handles are another great location for placing your logo or promotional artwork.

Coated blades mark easily and offer nice detail and image contrast for visibility.

# THE KNIFE DESIGNERS & THEIR PROFILES



# THE DESIGNERS



Here are several of the custom knife designs that began the discussions

## Meet The Knife Designers Who Have Worked Hand-In-Hand with CRKT to Translate Their Creative and Innovative Designs Into Affordable Production Knives.

These are the people who make this catalog possible. From the beginning, Columbia River Knife & Tool has sought out the best custom knifemakers, and we have worked closely with them to produce production versions of their custom designs. In recent years, we have also worked with bright young industrial designers, who have given our product line an entirely different look. We think it's important that these designers are recognized and receive credit for their work. While not every creative new design has been a big seller, we are proud of our record of awards from national and international knife shows, and we expect to continue to provide exciting new designs. No, everything hasn't been invented yet, and as we say, "We won't make dull knives."

**"We are proud to have an association with some of the finest custom makers in the world, and appreciate their passion for designing, innovating and improving knives. It truly is a pleasure to work with them."**

Rod Bremer, CRKT President



**Jim Hammond** was the first knifemaker to work with CRKT, beginning in 1994. His designs set new standards of construction for production folding knives. After graduation from Clemson University in 1977, Jim became a full-time knifemaker, specializing in military and collector grade tactical fighters and folders. A Knifemakers' Guild member since 1978, he is noted for his exquisite and prized work in many different styles for folders and fixed blades. His company, Hammond Knives & Designs, LLC, is in Arab, Alabama. His favorite pastimes when not making knives include golf, travel, and fishing. Jim says about knife design: "Excellence, flair, function—three fundamental keys of quality I strive for in each knife, making each aspect a celebration of style, while maintaining the vision of a design's purpose and application." He is the designer of many CRKT products, all strong and graceful statements.



**Ed Halligan** "Big Daddy K.I.S.S." was the second noted knifemaker to work with CRKT. After 37 years as an aircraft technician with Delta Airlines, he founded Halligan Knives in Sharpsburg, Georgia, in 1985—when he says his background in scrimshaw and leather working fell in line with his interest in stock removal knifemaking. In 1996 he earned a Mastersmith rating from the American Bladesmithing Society and won the B.R. Hughes award for Best Knife by a Mastersmith. He does all his own work, including heat-treating, forging, and making Damascus steel for his own use in various patterns. In addition to three-dimensional carved knives, he makes self-defense, military and folding knives. He is the inventor of the K.I.S.S. [Keep It Super Simple] single-sided knife series which has been widely copied, and has been translating his custom versions of it into CRKT production knives, which have proven to be exceptionally popular with knife enthusiasts and the general public. He teaches bladesmithing seminars and knifemaking at the college level.



**Kit Carson** of Vine Grove, Kentucky, is a retired professional soldier, rising to the level of Sergeant Major. He has made knives for 30 years and has been a full-time knifemaker since 1993. He is a voting member of the Knifemakers' Guild. Kit has been an avid hunter and fisherman for over 40 years, growing up enjoying the woods and trout streams in the mountains of north Georgia. About his philosophy of knife design, he says: "I strive to follow form and function in the knives I design and build. My reputation has been built around solid working knives, both fixed blade and folders. All the time spent outdoors as a young man and the time spent around the world with the Army has strongly influenced the knives I create." Nothing reflects this approach more than the Carson Design of our M16 series, which is built for function, not to follow fads. This highly successful knife series was named one of the Top 10 Factory Tactical Folders of the Decade by Blade magazine. The M16-14M won a comparison test conducted by Germany's Messer magazine.



**Pat Crawford** and his son **Wes** are recognized as leading practitioners of the bladesmith's craft. Their company, Crawford Knives, is located in West Memphis, Arkansas.

Pat, a pioneer in the combat folder genre, has been a member of the Knifemakers' Guild since 1973. He was among the first to integrate titanium into his folders, and to skeletonize his frames and handles to reduce weight and enhance the grip of the knife. He uses the stock removal method, specializing in high-tech, self-defense tactical folders, favoring different and unique knives. Crawford handle materials include wood, ivory, stag horn, Micarta, and other exotic materials which are available. They also offer options such as file work, inlays, fancy pen work and special customer requests. Pat says, "The reason I make knives is for the personal satisfaction I receive in being my own boss, and producing a thing of beauty that will stand the test of time." Pat and Wes designed the CRKT Triumph N.E.C.K., and Natural series.



**Brian Tighe** is a Canadian "Renaissance man": tool and die maker, photographer and extraordinary custom knifemaker and CRKT knife designer. He says, "I started making knives because I always carried one and had a passion for them. When I was first introduced to custom knives, I knew I could make them as well, got hooked and never looked back. I knew from my experience how to cut metal, what tools were needed and how to achieve the top fit and finish. I test my knives by carrying one every day, and I use it for everything I need to do around the house and work. I also get a lot of feedback from customers who use my knives to make their living." Pat Covert of American Handgunner has said, "Brian Tighe has risen from the rank and file of edged weapons artisans to the rarified air of the top 10 elite. His sense of design is extraordinary, his pride of workmanship exemplary. These are qualities that have propelled Tighe to the top." His custom workshop is in Ridgeville, Ontario.



**Ron Lake** is a custom knifemaker in Eugene, Oregon. He joined the Knifemakers' Guild in 1971, and has been a full-time knifemaker since 1972. He has received numerous awards, has been featured in national knife, shooting and general interest magazines, and has conducted folding knife seminars around the world. He co-authored the book "How To Make Folding Knives" in 1988. He was elected to the Cutlery Hall of Fame in 1998, and was labeled by sportswriter B.R. Hughes as the "Father of the Modern Day Folding Knife." He is a partner with Michael Walker in Lake & Walker Bullfrog® Knives, developer of the patented knife blade lock safety known as LAWKS®, and also invented the L.B.S.™ lockback safety system. Knives made by Ron are included in the collections of the Smithsonian Institution, the National Metal Museum, the National Knife Museum and the Randall Knife Museum. He has also designed many knives for CRKT, including the hefty Thunderbolt line and the Lake 111 lockback line.

# THE DESIGNERS



# THE DESIGNERS



**Russ Kommer** of Fargo, North Dakota, has been a commercial hunting guide since 1980. He started making knives when one of his hunter clients brought a custom

knife and dressed an entire moose without sharpening it. He began working with noted Alaskan knifemaker John Shore, who took Russ into his shop and showed him how to grind. He began making his own line of knives in 1997, and his custom catalog shows a range of fixed blade knives, including Bowie and Camp Knives, Fillet Knives, Hunters, Fighters and Boot Knives, all available with a variety of exotic handles and with engraving. He is the designer of the CRKT Bear Claw, Big Eddy & CRKT Fillets lines, hunting knives including the Bez Tine, 2-Shots, Free Range Hunters, Surf 'N Turf, PTS, plus the Kommer Fulcrum and ExiTool. He says, "I set out to make a quality knife that would perform and be comfortable to handle. I have found knifemaking to be my calling, and would like to thank all the people who have helped me along the way!"



**Allen Elishewitz** is a world-renowned custom knifemaker, whose studio is in Canyon Lake, Texas. His work has been featured in many magazine articles and front covers

as well as several museum-quality books. Collectors of his work include heads of state, members of royal families, members of elite special forces units and serious enthusiasts of fine craftsmanship. His early interests in knives, combined with his background in the martial arts and as a Recon Marine, led him to become one of the premier tactical knifemakers. With his classical art background, this self-taught artist has designed a wide range of innovative knife models as well as luxurious pens and watches. Over the years he has been a member of the Italian Knifemakers' Guild, American Bladesmith Society and Knifemakers' Guild where he served on the Board of Directors. His work has been awarded numerous prizes throughout his career. Allen is the designer of many successful models for CRKT, including the Elishewitz F.T.W.S. tactical fixed blade and our Tao tactical and titanium pens.



**Ed Van Hoy** has been making custom knives since 1975, specializing in folding and fixed blade Damascus designs. His home and studio are in Abingdon, Virginia. Ed is

a member of the North Carolina Knifemakers' Guild and a voting member of the American Knifemakers' Guild. He received a degree in the art of metal engraving from Montgomery Community College. He has received too many awards to list, including the A.G. Russell Most Innovative Folding Knife, Guild Show 2002; Most High Tech Design-S.I.C.A.C., Paris, France 2002; Most Innovative Knife-Guild Show 2004; Best Fantasy Knife, Ohio Valley Knife Show 2005. For CRKT production knives his awards include: Overall Knife of the Year, Blade Show 2004; Import Knife of the Year, Blade Show 2005; Most Innovative Import Knife of the Year, Blade Show 2007. Ed is designer of CRKT award winners including the Snap Lock side-opening folder, plus the Biotac carry system. This year's work is the CRKT Tool in collaboration with designer Tom Stokes.



**Launce Barber** is dedicated to discovering great design ideas by using the most fundamental tool we all share in common—our creative minds. His focus is to produce

innovative and creative design by discovering elegant new solutions for old problems. He feels that it's very important to partner with individuals and companies that are leaders in their industry and understand and share his long-term vision for a dynamic product. Launce and his long-time engineering and design partner, Tom Stokes, have won numerous awards for product design including the prestigious international iF Product Design Award Silver 2004, Most Innovative Import Design of the Year [Blade Magazine 2003], Best in Show [SHOT Show 2003], Best Buy of the Year [Blade Show & International Cutlery Fair 2007], SHOT Show's Best [Army Times 2007], 2008 IWA International Knife Award, and 2008 Blade Show Accessory of the Year. Launce and Tom's design collaborations and vision brought life to the CRKT Tool line.



**Tom Stokes** is an experienced product designer and mechanical engineer from the University of Virginia who has worked in the aerospace industry for over 20 years. Tom

has been involved in the knife and tool industry for over ten years and is experienced in the use of high-end CAD [Computer Aided Design] software and rapid prototyping technology. He has always enjoyed a design challenge and has been involved in many creative and interesting design projects including NASA wind tunnel research. His designs display a rare combination of artistic form and function. Tom has been instrumental in conceptualizing, designing, and engineering the tools seen in the CRKT Tool line with Launce Barber, including the Guppie, Li'l Guppie, Zilla-Tool, Zilla-Tool Jr., and Get-A-Way Driver. He also designed the Gekkota Pocket and Gekkota Golf tools. The new CRKT Tool with an Ed Van Hoy assist, and the Stokes Keychain Sharpener. The CRKT factories continue to be amazed at his mastery of computer aided design when we deliver his final computer files for prototyping and manufacturing.



**Tom Veff** developed a love of knives at an early age. The son of an Army First Sergeant, he traveled extensively and always sought out knife shops wherever his father

was stationed. As a young man, he entered the meat industry and was a journeyman meat cutter and meat department manager for 20 years. He found that he had a natural ability to put an edge on all types of cutting tools. In 1989, he established Veff Sharpening Service in Oregon City, Oregon. His reputation for producing a very high polished, surgically sharp convex edge has led to his customer base extending throughout the United States. He decided to incorporate some of his own ideas and began designing knives that were task specific. His philosophy is that a cutting tool should be comfortable to use and efficient for the task at hand. Because he was always intrigued with cutting edges, it was natural for him to improve on pre-existing designs. This led him to design Veff Serrations, which have proven to be the most efficient and effective serrations available to date and are used exclusively by CRKT.



**James Williams** is a former U.S. Army officer with over fifty years of experience in numerous martial arts and combatives disciplines. He knows cutlery as President of Bugei

Trading Company, producer of fine Samurai swords. James is an expert in both ancient and modern martial arts. He has developed The System of Strategy, a unique approach to unarmed combatives based on the ancient samurai system of close-quarters combat. He is internationally known as a trainer of special operations units, government agencies, and law enforcement organizations, both foreign and domestic. James teaches combatives, self-defense, low-light tactics, and firearms. He is the designer of the popular Hisshou and Hissatsu Fixed Blades, the new Shinbu Fixed Blade, and the Hissatsu and Heiho Folders as well as a tactical pen. James states that the goal with the Hissatsu Folder "was not to replace the fixed blade knife, but rather to offer the best alternative possible when circumstances demand other options."



**Michael Martinez** and his father **Baltazar E. Martinez** have invented a number of products including the patent-pending Ultima fixed blade. Michael is a

noted sculptor in Albuquerque, New Mexico. A former student of R.C. Gorman, he specializes in large-scale bronze casting. Michael's work is in private and corporate collections internationally. He is President of Group Design, Inc., and Outside the Box, Inc., wide-ranging design firms, and 360 Degrees LLC, a tactical edged weapon training organization. As a former professional runner, he still runs 16 miles a day, and has missed workouts only 16 days in the last 35 years. He is also a student of the martial arts and is an active club boxer. His father Baltazar was a mechanical engineer working on classified nuclear system design for the defense department for more than 30 years. A registered engineer, he taught mathematics for engineering design at Massachusetts Institute of Technology and the University of New Mexico.



**A.G. Russell** has been deeply involved in the knife industry for over forty years. A.G. was the first member of the Knife Digest Cutlery Hall of Fame, was a founding member of the

Knifemakers' Guild, founded The Knife Collectors Club™, started the first knife mail order business, and produced the first commemorative pocket knife. In 1968, he founded the first "after market" for knives, the A.G. Russell List of Knives for Immediate Delivery. His mailing list was used to found the first two knife magazines, Knife World and The American Blade, now Blade. In the early 1970s, he arranged the first collaboration between a knifemaker and knife manufacturer. He designed and produced the first linerless pocket knife with all-plastic handles in 1970. In 1975, he designed a unique boot knife he called the Sting, a small knife intended for hunting and personal defense. In 1987, he introduced the A.G. Russell™ One Hand Knife™ which was one of the first production knives to use a blade thumbstud for one-hand opening.



**James McGowan** of Toronto, Ontario, Canada, is an avid outdoorsman and Toronto Firefighter. He says, "I rely on knives daily. The limitations of factory knives became

evident, and I began collecting custom-made knives. This led to my passion which is creating my own handmade knives. Learning from veteran knife makers such as Murray St. Amour, Roger Toner and George Tichbourne, I developed my own formula for producing durable and aesthetically pleasing knives which can endure extreme conditions. The demands by friends and colleagues for my custom designed knives grew and through their encouragement I began offering my products to the public in 1998 as a member of the Canadian Knifemakers' Guild. My mission is to provide high-quality products for people who demand hard working knives." In his shop, J. McGowan Knives, he specializes in fixed blades using handle materials from the practical to the exotic. James is the designer of the CRKT M.A.K.-1 and Extrik-8-R.



**Tom Krein** is a full-time knife-maker with a shop in Gentry, Arkansas. He says, "By the time I was a teenager I knew I wanted to make my own knives. I read

every book and magazine I could find on knives and knifemaking, but it wasn't until 1994 that I successfully completed my first knife. Twelve knives later I knew this was an occupation I wanted to pursue. My first taste of real knifemaking started with sweeping the floor in Bob Dozier's shop. The three years I spent with a Bob was like getting a degree in knifemaking. This proved a valuable experience when I later worked for A.G. Russell in their custom shop. In my personal experience, both making and using knives, I have adopted the idea that form must follow function in a knife. My knives are characterized by simple clean lines, ergonomic handles and thinly ground blades. In my experience as a Registered Nurse and ER trauma nurse for 13 years I have learned a lot about anatomy, ergonomics and how the body works. This has had an influence on how I shape my handles and design my knives."



**Jon Graham** of Cleveland, Tennessee, was born to a father who had an appreciation for knives, and at a young age he was taught the importance of a good

knife. "At the age of seven I got my first knife, and haven't been without one since." In the late '80s while stationed at Aviano AB Italy, Jon discovered handmade knives in a magazine and knew that was something he wanted to do. After getting out of the Air Force and settling into a job, Jon started making kit knives on a table with basic tools in 1994. Tired of making other people's designs, in 1999 Jon asked his brother Josh to go in on some equipment and learn how to make knives by stock removal. He has been hooked ever since, and constantly strives to improve his designs and skills, building on his experience as a diesel technician. Graham Knives specializes in utility tactical designs with an emphasis on E.D.C. fixed blade pocket knives, but his favorite knife line is the custom Razel with dual edges, which the company makes in many sizes and styles. He is the designer of the noteworthy CRKT Razel line.

# THE DESIGNERS



# THE DESIGNERS



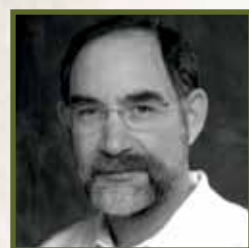
**Boyd Ashworth** is a custom knife-maker whose workshop is located in Powder Springs, Georgia. He is a Journeyman Smith with The American Bladesmith Society.

He says, "I sold my first custom knife in 1993. Much of my knifemaking education has come from the Mastersmith's teaching at the annual Jim Batson Blade Symposium. I enjoy forging my own Damascus steel. My specialties are turtle folders with mosaic turtle Damascus, locking Damascus folders, along with fighters, hunters and gents. I also offer filework and exotic handle materials. My interest in knives has been lifelong. During my youth as an Eagle Scout going hunting, fishing and camping, I developed an appreciation for an expertly crafted knife." He has a vivid, creative imagination and a flair for incorporating organic and animal forms into his custom art knives with names such as "Pocket Goblin" and "One Arm Bandit." Boyd's folding turtle knife won back-to-back "Best Miniature Folder" awards at the Blade Show in 2001 and 2002. He is the designer of the CRKT Ashworth Turtle series.



**Terry Renner** is an artist and mechanical designer who previously designed and constructed tooling and fixtures for the bicycle industry for thirty years. During that

time, Terry developed a fascination with edged objects, and a spare-time preoccupation with fabricating new and different locking mechanisms for folding knives. He is also an accomplished wildlife carver, and has done work for other knife makers. Terry received his formal knife making training in the shop of R.D. Nolen. In 2006, he went to full-time maker status with the creation of his company, TR Blades, Inc. He is the current President of the Florida Knifemakers' Association. He regularly attends the Blade Show, at which he was awarded the 2006 Best New Maker credits. Terry's knife designs feature fast, sweeping, curvy shapes, and incorporate some truly innovative locking mechanisms. He is the designer of the CRKT Neckolas. He says, "I grew up with a knife in my pocket (age 6), and feel naked without one, and I'd love to see that notion return as a part of our values and traditions."



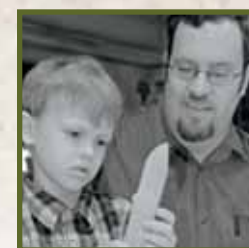
**Doug Ritter** is an internationally acknowledged authority on survival equipment. He founded and publishes the renowned Equipped To Survive web site ([www.equipped.org](http://www.equipped.org))

and is Chairman of the non-profit Equipped To Survive Foundation. Doug doesn't claim to be a knifemaker, but he is not shy about promoting the practical design features that he prefers to see in a functional survival tool. In the past few years that has evolved into successful limited production collaborations with a number of makers incorporating his functional knife design philosophy and an eye for simple, practical and beautiful blade design. Doug's aim is to maximize functionality and minimize all else, "everything you need, nothing you don't™," as he puts it. The compact RSK Mk5 is his first CRKT collaboration and the first to be distributed widely through normal knife sales channels. Columbia River Knife & Tool is extremely happy to have an expert on personal and outdoor survival on board, and we hope to find other outlets for Doug's specialized expertise.



**Frank Centofante**, one of the pioneers of the custom knife movement, passed away in September, 2009, too soon to see his CRKT Tribute lockback line become a produc-

tion reality. He began making knives in 1969. He was a co-author of the book "How To Make Folding Knives" and an immaculate craftsman. Frank served on the Board of Directors of the Knifemakers' Guild for 20 years, serving as Vice President for three years and President for eight years. He received numerous awards both nationally and internationally and was granted a U.S. Patent for Folding Knife With Secondary Locking Mechanism. He was inducted into the Blade Magazine Cutlery Hall of Fame and was a recipient of the Knifemakers' Guild Red Watson Memorial Friendship Award, which is the only award voted on by members of the Knifemakers' Guild. He was also a member of the Corporazione Italiana Coltellinai, and was affectionately known as the "Godfather of the Guild."



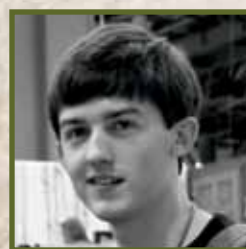
**Glenn Klecker**, an award-winning knife and tool designer who lives in Silverton, Oregon is a graduate of the University of Michigan with a degree in Mechanical Engineering. Glenn

was a Captain in the U.S. Marine Corps during Operation Desert Storm where he led a detachment of 100 Marines, for which he received the Navy Achievement medal for Superior Service. He is also an expert marksman in both rifle and pistol. He has extensive experience in designing and engineering products and manufacturing technology for the outdoor industry. His knife and tool designs for leading manufacturers have resulted in over 22 patents, and have received numerous awards, including the prestigious IWA, International Multitool of the Year twice; "iF", Product Design Award and two Blade Magazine Awards. He is the designer of the innovative NIRK Lock mechanism on the new "NIRK Novo" and the "NIRK-Tighe" knives; and along with his son Nathan, has designed a wooden knife for kids, pioneering CRKT's venture into knife safety and education for the next generation of knife enthusiasts.



**Liong Mah** is a designer working in the Dominican Republic. He says, "As a kid my uncle would give me pocket knives and I would see what I could change to improve the design.

My books would have knife drawings in them instead of school work. About ten years ago I started reading books on how to build folders. This helped me understand the anatomy of a folding knife. I learned how to use AutoCAD and that has really helped me to create my designs. I like to blend old styles with modern materials, to create a knife that is safe, functional and beautiful. I prefer blade and handle materials that are low maintenance, because I know that most people do not want to have to oil and wipe down their blade each time they use it. Doing collaborations has helped me bring out my ideas. I have been very lucky to work with some of the best makers in the industry, including Allen Elishewitz, John W. Smith, Howard Viele, Edward Baca, Phil Boguszewski, Jeremy Marsh, Brad Southard and Keith Edick." He is designer of the popular CRKT Eat'N Tool and the Eraser folder.



**Gerry McGinnis** is a business student at North Carolina State University, who, at age 20, became the youngest knife designer in this catalog. He started making knives

when he was 15, learning mostly from Internet forums, and built up his equipment from hand tools to power tools. He met Alan Folts, who he says "was very generous and helped advance my knifemaking skills, particularly with folders." Gerry transitioned from mostly fixed blades to folders in about a year, and got interested in folder designs with flippers. He has concentrated on mostly flipper designs and perfecting the mechanism because of their ambidextrous one-handed opening characteristics and ease of use. Gerry placed 2nd in the 2008 Custom Knives and Guns Knifemaker Buildoff in the folder category and has been mentioned several times in Blade Magazine as a new maker to watch. Gerry is the designer of the Shrimp, which to the casual observer seems to be the work of a designer with decades of experience.



**Alan Folts** of Melbourne, Florida, has been making knives since 1992. During his college career he entered knives in Art Shows, winning "Best of Show" and honorable

mentions. He was also awarded a scholarship based on his artistic/design abilities. Upon moving to North Carolina in 1995, Alan joined the North Carolina Custom Knifemakers' Guild. Alan won "Best Fixed Blade" at the 10th Annual Southeastern Custom Knife Show. Alan is adamant about teaching and passing on the skills of custom knifemaking to others. Alan has been teaching knife enthusiasts and assisting other makers with their craft for many years. Alan specializes in both limited production small fixed blades and one-of-a-kind fixed blades and linerlock folders. He is best known for small carryable blades, such as the CRKT Folts Minimalist and S.P.E.W., that both function very well, have proper ergonomics, and a sleek and often futuristic design. He also makes custom neck knives, kitchen knives, swords and art collectibles.



**Tom Hitchcock** of Talent, Oregon, is a custom knife and hand tool designer with many products to his credit. He has been designing knives and combination hand tools

since 1979. He is a prize-winning sculptor, and a professional inventor. His other interests include building custom bicycles, permaculture, and appropriate technology. "Much of my knife making inspiration has come from Nature. My mentors in learning about the knifemaking industry include Matt Conable, and Jim Whers, who both were very generous with their time and knowledge. I was also very inspired by Ed Halligan and the simplicity and elegance of his knife designs. Albert Einstein said to make things as simple as you can and no simpler, and this was the idea behind the Hole In One. I wanted to build a side-opening knife that was simple, versatile, completely unique in its form and function, yet very practical, safe, fun and easy to use." We look forward to seeing more Tom Hitchcock designs in the future.



**Raleigh Tabor** says, "As the son of an Air Force Lt. Col., I traveled most of my life. In Wyoming, where we were stationed during my teens, I learned to enjoy the outdoors

and the challenge of hunting and fishing. When my father retired in the '70s we moved back to our home state of Georgia, where I am still an avid hunter and fisherman. I began working in the autobody industry and owned several businesses before retiring. I decided to try my hand at knifemaking and discovered I had a 'feel for the steel.' As time went on I felt I had come upon a challenge I could actually enjoy. I began designing and making folders and straight knives by hand, plus leather sheaths to fit each one. As enjoyable as my hobby was, I soon found that by word of mouth it had turned into a success. I have always been a perfectionist and would not offer a product to anyone unless it met my approval. The SpareTool originated through my interest in gadgets. I incorporated several tools into one slim and trim tool that is easily accessible and useful."



**Ken Onion** is a custom knifemaker and designer who lives and works in Kaneohe, Hawaii. Ken was inducted into the Blade Magazine Hall of Fame in 2008 and is recognized

as one of the most innovative and successful knife designers of our time. He has been making custom knives since 1991 and invented the first commercially successful assisted opening mechanism in 1996, creating a new product class. He holds more than 36 patents on locks, gadgetry, mechanisms, safeties, and designs. He has collaborated on production designs with a number of prominent manufacturers, and conducts classes on knife technology around the world. He also teaches classes in design, knifemaking and business in his home state of Hawaii. In addition to cutlery, Ken has a wide variety of other product designs to his credit and in the works. Ken is the designer of the successful CRKT Ripple and Eros folder series which incorporate the IKBS ball-bearing pivot system. His CRKT designs also include the Shenanigan, Shenanigan T, Shakaulu, and Onion Skinner. We are delighted to have him as part of the CRKT design team.



**Flavio Ikoma** is a Brazilian knife designer who says, "Since I was a kid, my life was influenced by blades, mainly the Japanese style swords and knives.

My first knives were made of bamboo. In my adolescence I started to work on my father's shop, where I had access to new tools and materials. My father always encouraged me. In 1986 I started my Mechanical Technician course, where I learned the basics of metallurgy. I started to make knives professionally for the Brazilian market in 1993, influenced by the guys from Korth Cutlery. In 2002 I invented IKBS along with the guys of Korth. This bearing system eliminates blade play and makes for a very smooth and fast action. In 2003 Duane Weikum helped me promote my knives in the U.S. market and establish my name as a custom maker. Making knives for me is not only a job I like, it is also a passion and an obsession. Every time I make a knife, I make it as if it was for myself, a costly and time consuming method, but the only way to ensure the quality my customers demand and deserve."



# NATHAN'S KNIFE KIT

## KLECKER "JR." DESIGN

**Teach Youngsters and Youth Basic Knife Construction, Safety Fundamentals, and Ownership Responsibility with a Hands-On Experience.**

**N**athan Klecker, the youngster son of engineer and knifemaker Glenn Klecker, came up with this great idea while spending time with his dad in his home workshop. Nathan's Knife Kit is a "kid friendly" pre-cut, softwood knife assembly activity that is an excellent means to acquaint children seven years of age or older in the important fundamentals of knife safety and responsibility.

The kit is slightly oversized for easy assembly by young hands, and comes complete with instructions and knife safety education tips. Depending on the skill level of the child, the knife can be assembled from the bag by press fit, or it can be sanded, glued, sealed, stained, painted and decorated as desired. Either way, make the experience an enjoyable and memorable one for you and the child. Oh yeah—and we fully expect to receive tons of digital photos of the assembled knives so we can post the handy work to our Facebook page. We encourage all parents and knife owners everywhere to continue the tradition of responsible knife ownership, and more importantly to take the time to pass it along to future generations. We believe Nathan's Knife Kit can be an excellent first step. For additional learning resources we recommend the American Knife & Tool Institute's free downloads on knife education and selection. You can visit [www.akti.org](http://www.akti.org) and/or [www.kniferights.org](http://www.kniferights.org) to learn more about your knife rights and what you can do to help protect them.

Easy assembly, and then finish as you choose with stains, paints, etc.



All components are preformed of soft wood.

### Specifications

#### NATHAN'S KNIFE KIT

**1032:** Softwood Unassembled Model of a Lockback Folder  
**Blade:** Length: 3.25" [83 mm]  
**Closed:** Handle length: 4.625" [117 mm]  
**Open:** Overall length: 8.00" [203 mm]  
**Weight:** 1.8 oz. [51 g]

**AGE:** Recommended for children age seven and older.



The bamboo spring and wooden locking bar are precision cut and can be easily assembled by press fit.



Nathan's Knife functions like a real lockback when assembled. It can be glued as desired.



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