



BENCHMADE[®]

K N I F E C O M P A N Y

2015
CATALOG

HOW TO CHOOSE YOUR BENCHMADE KNIFE

There are four primary factors in considering a Benchmade knife: the activity you are using it for, the opening mechanism, the blade style and the blade steel. Read below to make sure you get the knife that works for you.

ACTIVITY

Outdoor, Tactical, Everyday use—there are many uses for a knife and some knives are better for certain activities than others. Look to our recommended use icons for guidance (*See foldout*).

MECHANISM

We offer five primary actions: manual opening, assisted opening, automatic opening, fixed blade and bali-song. If you are a mountain climber, you may want an assist. If you are a sportsman, a fixed blade may be the right choice. Whatever the case, consider which mechanism type is optimal for your needs. Mechanisms like the AXIS® lock deliver manual opening, assisted opening and automatic opening. Others, like the monolock, deliver only manual opening. For a quick overview, see the next page of this guide; for detailed information on our mechanisms, visit page 77.

Questions regarding knife laws in your state? www.stateknifelaws.com

BLADE STYLE

While the cutting edge does the work, the edge is applied in different ways to the cutting surface depending on the shape of the blade. Blade shapes with larger radiuses may be optimal for hunting while blade shapes with hard angles, like the tanto, may be better for tactical applications. The next page of this guide helps to explain these variations.

BLADE STEEL

Steel composition can mean the difference between 1 sharp cut and 1,000. There are many types of steel and additional factors that play into the right kind of steel for your usage. For instance, the way some steels are heat treated plays a critical role in a knife's performance. For more detailed information, visit page 78.

BENCHMADE QUICK GUIDE

HOW WILL YOU USE YOUR KNIFE?



TACTICAL Designed for hard, immediate use, these high strength knives feature robust mechanisms for situations where performance is a must.



RESCUE For critical situations. Gloved hands and the need to cut pliable materials are considerations in the design of these knives.



EVERY DAY Not obtrusive or uncomfortable in slacks or shorts; just convenient and well fitted to your general needs.



OUTDOOR From water to woods, backpacking trips to car camping, kayaking to fly-fishing, these versatile cutting tools can be used for many tasks.



HUNTING Knives are a critical component of a successful hunt. These are the most advanced hunting knives ever made.



SURVIVAL Things can happen unexpectedly for any adventurer. These knives have been built for the unexpected.

KEY KNIFE FEATURES



AXIS® Exclusive to Benchmade, the Axis® lock is truly ambidextrous and extremely strong.



Dual-Action Works both as auto and manual opening mechanism.



Ambidextrous Can be used equally with either hand.



Reversible Clip Pocket clip can be removed and placed in alternate locations on the handle.



MOLLE Compatible A versatile attachment system designed for kitting military equipment.



LifeSharp: Service and Warranty Our industry-leading lifetime warranty and product service program. For more detailed information, visit pages 73 and 80.

ACTIONS

Manual-opening “Manuals” must be opened 100% from the closed position to the open position, by the user.

Assisted-opening “Assists” have a spring that encourages the blade into the open position once the user pushes the blade manually beyond a certain point.

Automatic-opening “Autos” have a button or other actuation switch that mechanically fires the blade open without the user directly manipulating the blade.

Bali-Song® “Balis” or “butterfly knives” open and close by way of two handles that rotate around the front and back of the blade.

Fixed Blade These knives are permanently open and almost always come with a sheath to protect the edge.

Questions regarding knife laws in your state? www.stateknifelaws.com

BLADE STYLES



Clip-point A classic shape with precision tip-control and good versatility.



Drop-point A well balanced blade shape, often found on hunting knives and utility-purposed knives.



Reverse Tanto High tip strength combined with an edge radius that offers more general utility.



Sheepsfoot Typically a general purpose, good slicing shape.



Spear-point This symmetrical style makes for good slicing and puncturing.



Tanto Mostly tactical in nature, the tip-strength is typically very high.



Weehawk Our classic bali-song blade style.

CONFIGURATION CODES (INSIDE OF MODEL NUMBERS)

BLADE VARIATIONS

None No coating, no serrations

S Serrations, no coating

BK Black coating, no serrations

SBK Serrations and black coating

HANDLE

ORG Orange

OD Olive Drab

SN Sand

PNK Pink

YEL Yellow

BLU Blue

*-1, -2, etc. typically indicate handle material variations

HOW TO NAVIGATE KNIFE SPREADS

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KNIFE DESIGNER

KNIFE/FAMILY NAME

940, 940-1 & 943
OSBORNE DESIGN • U.S.A.



KNIFE USAGE

KNIFE FEATURES



Highly regarded as one of the most quintessential EDCs of all time.

MECHANISM AXIS® lock

BLADE STYLE 940 & 940-1: Reverse tanto; 943: Clip-point

BLADE STEEL 940-1: CPM-S90V super premium stainless steel (59-61HRC); 940 & 943: CPM-S30V premium stainless steel (58-60HRC)

HANDLE 940-1: Carbon fiber with stainless steel liners; 940: Green anodized, 6061-T6 billet aluminum; 943: Black anodized 6061-T6

KNIFE DESCRIPTION

BOTTOM OF THE PAGE



943SBK — BLADE VARIATIONS

	940/943	940-1
BLADE LENGTH	3.40" [8.64cm]	3.40" [8.64cm]
BLADE THICKNESS	0.115" [2.92mm]	0.115" [2.92mm]
OPEN	7.87" [19.99cm]	7.87" [19.99cm]
CLOSED	4.47" [11.35cm]	4.47" [11.35cm]
WEIGHT	2.90oz [82.21g]	2.44oz [69.17g]
HANDLE THICKNESS	0.41" [10.41mm]	0.44" [11.18mm]

CONFIGURATIONS/MSRP

940		\$215
940S	SERR	\$215
940BK	BLACK	\$230
940SBK	SERR BLACK	\$230
940-1		\$315
940S-1	SERR	\$315
943		\$215
943S	SERR	\$215
943BK	BLACK	\$230
943SBK	SERR BLACK	\$230

SERRATIONS

BLACK COATING

NEW PRODUCTS

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4300
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GOLD CLASS

Inside of Benchmade there is a team of knife makers who transform knives into art. They create limited runs of highly valuable products that are made one piece at a time, start to finish. The knives they build are handmade and hard to find. For over twenty five years, Benchmade has been bridging the gap between custom and manufactured and the Gold Class is the pinnacle of that commitment.



PHOTO: Alpha Motion

BLUE CLASS

The heart of Benchmade. Whether it's folders or fixed blades, Blue Class knives are designed and built for the individual who understands the difference a high-quality instrument can make.

665 APB ASSIST NEW

BENCHMADE DESIGN • U.S.A.



A first of its kind. The truly ambidextrous assisted push-button brings versatility to a new level.

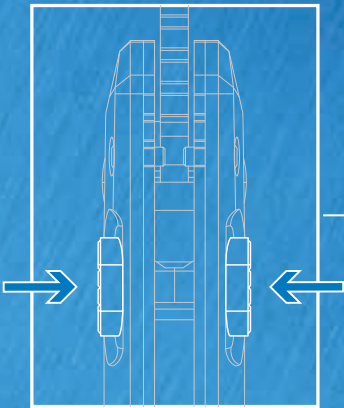
MECHANISM Ambidextrous push-button assist with integrated safety

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Blue and black contoured G10 with stainless steel liners

EXTRA Reversible tip-up pocket clip



Ambidextrous Push-Button Assist

AXIS® Assist strength with the added ergonomic benefit of the push-button. To close the knife, depress either button and fold the blade closed.

665

BLADE LENGTH	3.60" [9.10cm]
BLADE THICKNESS	0.124" [3.15mm]
OPEN	8.41" [21.36cm]
CLOSED	4.81" [12.22cm]
WEIGHT	5.46oz [154.79g]
HANDLE THICKNESS	0.59" [14.99mm]

CONFIGURATION/MSRP

665		\$210
665S	SERR	\$210
665BK	BLACK	\$225
665SBK	SERR BLACK	\$225

BARRAGE® FAMILY

OSBORNE DESIGN • U.S.A.



580 / 583 / 585



The original Barrage®

MECHANISM AXIS® Assist with integrated safety

BLADE STYLE 580 & 585: Drop-point; 583: Tanto

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Valox® with stainless steel liners

EXTRA Reversible tip-up pocket clip



580

583SBK



585 Mini

	580	583	585
BLADE LENGTH	3.60" (9.14cm)	3.60" (9.14cm)	2.91" (7.39cm)
BLADE THICKNESS	0.121" (3.07mm)	0.121" (3.07mm)	0.100" (2.54mm)
OPEN	8.35" (21.21cm)	8.35" (21.21cm)	6.91" (17.55cm)
CLOSED	4.75" (12.07cm)	4.75" (12.07cm)	4.00" (10.16cm)
WEIGHT	4.31oz (122.19g)	4.51oz (127.86g)	3.40oz (96.39g)
HANDLE THICKNESS	0.65" (16.51mm)	0.65" (16.51mm)	0.57" (14.48mm)

CONFIGURATIONS/MSRP

580		\$150
580S	SERR	\$150
580BK	BLACK	\$165
580SBK	SERR BLACK	\$165
583		\$150
583S	SERR	\$150
583BK	BLACK	\$165
583SBK	SERR BLACK	\$165
585		\$140
585S	SERR	\$140
585BK	BLACK	\$155
585SBK	SERR BLACK	\$155

BARRAGE® FAMILY

OSBORNE DESIGN • U.S.A.



581/586



The Barrage® gets an upgrade.

MECHANISM AXIS® Assist with integrated safety

BLADE STYLE Drop-point

BLADE STEEL M390 super premium stainless steel (60-62HRC)

HANDLE Black G10 with aluminum bolsters and stainless steel liners

EXTRA Reversible tip-up pocket clip



	581	586
BLADE LENGTH	3.60" (9.14cm)	2.91" (7.39cm)
BLADE THICKNESS	0.121" (3.07mm)	0.100" (2.54mm)
OPEN	8.35" (21.21cm)	6.91" (17.55cm)
CLOSED	4.75" (12.07cm)	4.00" (10.16cm)
WEIGHT	5.20oz (147.42g)	3.87oz (109.71g)
HANDLE THICKNESS	0.65" (16.51mm)	0.57" (14.48mm)

CONFIGURATIONS/MSRP

581		\$230
581S	SERR	\$230
581BK	BLACK	\$245
586		\$220
586SBK	SERR BLACK	\$235

BLUE CLASS

1000001 VOLLI®

BENCHMADE DESIGN • U.S.A.



New look, same fortitude.

MECHANISM AXIS® Assist

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE Contoured and textured black G10 with stainless steel liners

EXTRA Reversible tip-up pocket clip



1000001

BLADE LENGTH	3.26" (8.28cm)
BLADE THICKNESS	0.100" (2.54mm)
OPEN	7.68" (19.51cm)
CLOSED	4.42" (11.23cm)
WEIGHT	4.28oz (121.34g)
HANDLE THICKNESS	0.56" (14.22mm)

CONFIGURATIONS/MSRP

1000001		\$175
1000001S	SERR	\$175
1000001BK	BLACK	\$190
1000001SBK	SERR BLACK	\$190

EMISSARY® FAMILY

OSBORNE DESIGN • U.S.A.



477 / 470



Represent in style.

MECHANISM AXIS® Assist with safety

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE 477: Black anodized, 6061-T6 billet aluminum;
477-1: Aqua anodized, 6061-T6 billet aluminum;
470-1: Black anodized, 7075-T6 billet aluminum

EXTRA Reversible tip-up deep-carry pocket clip



477S

477-1



470-1

	477/477-1	470-1
BLADE LENGTH	3.45" (8.76cm)	3.00" (7.62cm)
BLADE THICKNESS	0.100" (2.54mm)	0.090" (2.89mm)
OPEN	8.00" (20.32cm)	6.90" (17.53cm)
CLOSED	4.55" (11.56cm)	3.90" (9.91cm)
WEIGHT	3.95oz (111.98g)	2.20oz (62.37g)
HANDLE THICKNESS	0.52" (13.21mm)	0.45" (11.43mm)

CONFIGURATION/MSRP

470-1	\$210
477	\$225
477S SERR	\$225
477-1	\$225
477S-1 SERR	\$225

761 Ti MONOLOCK NEW

BENCHMADE DESIGN • U.S.A.



Set the bar.

MECHANISM Monolock

BLADE STYLE Drop-point

BLADE STEEL M390 super premium stainless steel (60-62HRC)

HANDLE Machined 6AL-4V titanium

EXTRA Thrust bearing washers and machined titanium, tip-down pocket clip



761

BLADE LENGTH	3.73" (9.47cm)
BLADE THICKNESS	0.120" (3.05mm)
OPEN	8.60" (21.84cm)
CLOSED	4.87" (12.37cm)
WEIGHT	4.36oz (123.6g)
HANDLE THICKNESS	0.42" (10.67mm)

CONFIGURATION/MSRP

761	\$390
761S SERR	\$390

NAKAMURA AXIS® FAMILY

NAKAMURA DESIGN • U.S.A.



484



The first Nakamura AXIS® brings the best of both worlds: detailed design and functional strength.

MECHANISM AXIS® lock

BLADE STYLE Drop-point

BLADE STEEL M390 super premium stainless steel (60-62HRC)

HANDLE Black contoured G10 with stainless steel liners

EXTRA Reversible tip-up pocket clip



484-1 NEW



Carbon fiber and CPM-S90V feel right at home in a Nakamura design.

MECHANISM AXIS® lock

BLADE STYLE Drop-point

BLADE STEEL CPM-S90V super premium stainless steel (59-61HRC)

HANDLE Contoured carbon fiber with stainless steel liners

EXTRA Blue anodized aluminum pivot bushing and barrel spacers with reversible tip-up pocket clip



484/484-1

BLADE LENGTH	3.08" (7.82cm)
BLADE THICKNESS	0.114" (2.90mm)
OPEN	7.03" (17.86cm)
CLOSED	3.95" (10.03cm)
WEIGHT	3.52oz (99.79g)
HANDLE THICKNESS	0.57" (14.48mm)

CONFIGURATION/MSRP

484		\$225
484S	SERR	\$225
484-1		\$315
484S-1	SERR	\$315

485 VALET ^{NEW}

BENCHMADE DESIGN • U.S.A.



You can tell a lot about a person by the knife they carry.

MECHANISM AXIS® lock

BLADE STYLE Drop-point

BLADE STEEL M390 super premium stainless steel (60-62HRC)

HANDLE Gray contoured G10 with stainless steel liners

EXTRA Reversible tip-up pocket clip



485

BLADE LENGTH	2.96" (7.52cm)
BLADE THICKNESS	0.100" (2.54mm)
OPEN	6.69" (16.99cm)
CLOSED	3.73" (9.47cm)
WEIGHT	2.18oz (61.80g)
HANDLE THICKNESS	0.45" (11.43mm)

CONFIGURATIONS/MSRP

485	\$200
485S SERR	\$200

482 MEGUMI®

NAKAMURA DESIGN • U.S.A.



Any Gent can appreciate this stylish yet durable pocket knife.

MECHANISM Nak-Lok®

BLADE STYLE Clip-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE Cocobolo and carbon fiber with stainless steel liners

EXTRA Stainless steel backspacer and lanyard hole



482

BLADE LENGTH	2.48" (6.30cm)
BLADE THICKNESS	0.104" (2.64mm)
OPEN	5.76" (14.63cm)
CLOSED	3.28" (8.33cm)
WEIGHT	1.85oz (52.45g)
HANDLE THICKNESS	0.46" (11.68mm)

CONFIGURATIONS/MSRP

482	\$235
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940, 940-1 & 943

OSBORNE DESIGN • U.S.A.



Highly regarded as one of the most quintessential EDCs of all time.

MECHANISM AXIS® lock

BLADE STYLE 940 & 940-1: Reverse tanto; 943: Clip-point

BLADE STEEL 940-1: CPM-S90V super premium stainless steel (59-61HRC); 940 & 943: CPM-S30V premium stainless steel (58-60HRC)

HANDLE 940-1: Carbon fiber with stainless steel liners; 940: Green anodized, 6061-T6 billet aluminum; 943: Black anodized 6061-T6 billet aluminum

EXTRA 940-1: Blue anodized barrel spacers and reversible tip-up pocket clip; 940: Purple anodized backspacer and reversible tip-up pocket clip; 943: Blue anodized backspacer and reversible tip-up pocket clip



940BK

940-1



943SBK

	940/943	940-1
BLADE LENGTH	3.40" [8.64cm]	3.40" [8.64cm]
BLADE THICKNESS	0.115" [2.92mm]	0.115" [2.92mm]
OPEN	7.87" [19.99cm]	7.87" [19.99cm]
CLOSED	4.47" [11.35cm]	4.47" [11.35cm]
WEIGHT	2.90oz [82.21g]	2.44oz [69.17g]
HANDLE THICKNESS	0.41" [10.41mm]	0.44" [11.18mm]

CONFIGURATIONS/MSRP

940		\$215
940S	SERR	\$215
940BK	BLACK	\$230
940SBK	SERR BLACK	\$230
940-1		\$315
940S-1	SERR	\$315
943		\$215
943S	SERR	\$215
943BK	BLACK	\$230
943SBK	SERR BLACK	\$230

530 & 531
 PARDUE DESIGN • U.S.A.



The ultimate lightweight carry.

MECHANISM AXIS® lock

BLADE STYLE 530: Spear-point;
 531: Drop-point

BLADE STEEL 154CM stainless
 steel (58-61HRC)

HANDLE 530: Black Grivory®;
 531: Gray and black textured G10

EXTRA Reversible tip-up
 pocket clip



530



531

BLUE CLASS

530

531

BLADE LENGTH	3.25" (8.25cm)	3.25" (8.25cm)
BLADE THICKNESS	0.090" (2.29mm)	0.090" (2.29mm)
OPEN	7.42" (18.85cm)	7.42" (18.85cm)
CLOSED	4.17" (10.59cm)	4.17" (10.59cm)
WEIGHT	1.88oz (53.30g)	2.10oz (59.53g)
HANDLE THICKNESS	0.37" (9.39mm)	0.37" (9.40mm)

CONFIGURATIONS/MSRP

530		\$115
530S	SERR	\$115
530BK	BLACK	\$130
530SBK	SERR BLACK	\$130
531		\$155
531S	SERR	\$155
531BK	BLACK	\$170
531SBK	SERR BLACK	\$170

710

MCHENRY & WILLIAMS DESIGN • U.S.A.



Our first folder to ever feature the **AXIS®** lock, the 710 is a terrific piece of sports cutlery.

MECHANISM AXIS® lock

BLADE STYLE Clip-point

BLADE STEEL D2 tool steel (60-62HRC)

HANDLE Black textured G10 scales with stainless steel liners

EXTRA Reversible tip-up pocket clip



710

BLADE LENGTH	3.90" (9.91cm)
BLADE THICKNESS	0.115" (2.92mm)
OPEN	8.80" (22.35cm)
CLOSED	4.90" (12.45cm)
WEIGHT	4.50oz (127.58g)
HANDLE THICKNESS	0.48" (12.19mm)

CONFIGURATIONS/MSRP

710D2	\$180
710SBKD2 SERR BLACK	\$195

707 SEQUEL®

MCHENRY & WILLIAMS DESIGN • U.S.A.



The machined aluminum handle and black G10 inlays provide a secure grip in any situation.

MECHANISM AXIS® lock

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum with textured G10 inlays

EXTRA Reversible tip-up pocket clip

BLUE CLASS



707

BLADE LENGTH	2.95" (7.49cm)
BLADE THICKNESS	0.100" (2.54mm)
OPEN	6.75" (17.15cm)
CLOSED	3.80" (9.65cm)
WEIGHT	2.60oz (73.71g)
HANDLE THICKNESS	0.42" (10.67mm)

CONFIGURATIONS/MSRP

707		\$165
707S	SERR	\$165
707BK	BLACK	\$180
707SBK	SERR BLACK	\$180

477-1 EMISSARY® 3.5



THE OBSESSION FOR PERFECTION

The obsession with continued improvement, for the perfect cast, for the fish that is near impossible to catch and for the fight of a lifetime. All just to let the fish swim back into the water, happy knowing that you've achieved something exceptional. We build our knives with that same mindset and the versatile 477-1 is a perfect example.



300 AXIS® FLIPPER

BUTCH BALL DESIGN • U.S.A.



The convenience of a flipper —
the performance of an AXIS®.

MECHANISM AXIS® lock

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel
(58-61HRC)

HANDLE 300: Brown and tan
textured G10 with stainless
steel liners; 300-1: Blue
and black contoured G10
with stainless steel liners

EXTRA Reversible tip-up
deep-carry pocket clip

300SN



300S-1



300SN

300-1

BLADE LENGTH	3.18" [8.08cm]	3.18" [8.08cm]
BLADE THICKNESS	0.130" [3.30mm]	0.130" [3.30mm]
OPEN	7.36" [18.69cm]	7.36" [18.69cm]
CLOSED	4.25" [10.80cm]	4.25" [10.80cm]
WEIGHT	4.85oz [137.50g]	4.68oz [132.68g]
HANDLE THICKNESS	0.59" [14.99mm]	0.59" [14.99mm]

CONFIGURATION/MSRP

300SN		\$180
300SSN	SERR	\$180
300-1		\$180
300S-1	SERR	\$180

746 MINI-ONSLAUGHT®

LUM DESIGN • U.S.A.



The Onslaught continues.

MECHANISM AXIS® lock

BLADE STYLE Clip-point

BLADE STEEL 154CM stainless steel
(58-61HRC)

HANDLE Black contoured G10 with
stainless steel liners



746

BLADE LENGTH	3.45" (8.76cm)
BLADE THICKNESS	0.114" (2.90mm)
OPEN	7.78" (19.76cm)
CLOSED	4.43" (11.25cm)
WEIGHT	3.90oz (110.56g)
HANDLE THICKNESS	0.63" (16.00mm)

CONFIGURATIONS/MSRP

746	\$170
746BK	BLACK \$185

GRIPILIAN® FAMILY

PARDUE DESIGN • U.S.A.



An industry leader in well-rounded performance.

551 / 556 Griptilian®



MECHANISM AXIS® lock

BLADE STEEL 154CM stainless steel (58-61HRC)

BLADE STYLE Drop-point

HANDLE Glass-filled nylon with stainless steel liners

EXTRA Reversible tip-up pocket clip



Trainer

551SBK

556S

	551	556
BLADE LENGTH	3.45" (8.76cm)	2.91" (7.39cm)
BLADE THICKNESS	0.115" (2.92mm)	0.100" (2.54mm)
OPEN	8.07" (20.50cm)	6.78" (17.21cm)
CLOSED	4.62" (11.73cm)	3.87" (9.82cm)
WEIGHT	3.88oz (110.00g)	2.81oz (79.66g)
HANDLE THICKNESS	0.64" (16.26mm)	0.51" (12.95mm)



551 H2O Griptilian®



MECHANISM AXIS® lock

BLADE STEEL N680 ultra stainless steel (57-59HRC)

HANDLE Safety orange Grivory®

EXTRA Full satin hardware



CONFIGURATIONS/MSRP

551		\$115
551S	SERR	\$115
551SBK	SERR BLACK	\$130
551SBKOD	SERR BLACK	\$130
551-ORG		\$115
551S-ORG	SERR	\$115
551SBK-ORG	SERR BLACK	\$130
551SBKSN	SERR BLACK	\$130
551H2O		\$135
551SH20	SERR	\$135
551T (440C STEEL)	TRAINER	\$95
556		\$105
556S	SERR	\$105
556SBK	SERR BLACK	\$120
556SBKOD	SERR BLACK	\$120
556-BLU		\$105
556S-BLU	SERR	\$105
556-YEL		\$105
556S-YEL	SERR	\$105
556-PNK		\$105
556S-PNK	SERR	\$105

GRIPILIAN® FAMILY

PARDUE DESIGN • U.S.A.



550HG / 555HG Griptilian®



BLADE STYLE Sheepsfoot



550HG

555SHG

	550	555
BLADE LENGTH	3.45" [8.76cm]	2.91" [7.39cm]
BLADE THICKNESS	0.115" [2.92mm]	0.100" [2.54mm]
OPEN	8.07" [20.50cm]	6.78" [17.21cm]
CLOSED	4.62" [11.73cm]	3.87" [9.82cm]
WEIGHT	3.79oz [107.44g]	2.68oz [75.98g]
HANDLE THICKNESS	0.64" [16.26mm]	0.51" [12.95mm]

CONFIGURATIONS/MSRP

550HG		\$115
550SHG	SERR	\$115
550BKHG	BLACK	\$130
550SBKHG	SERR BLACK	\$130
550BKHGOD	BLACK	\$130
550SBKHGOD	SERR BLACK	\$130
550BKHGSN	BLACK	\$130
550SBKHGSN	SERR BLACK	\$130
550T (440C STEEL)	TRAINER	\$95
555HG		\$105
555HG-BLU		\$105
555HG-YEL		\$105
555HG-PNK		\$105
555SHG	SERR	\$105
555BKHG	BLACK	\$120
555SBKHG	SERR BLACK	\$120
555BKHGOD	BLACK	\$120
555SBKHGOD	SERR BLACK	\$120

553 / 557 Griptilian®



BLADE STYLE Tanto



553SBK

557

	553	557
BLADE LENGTH	3.45" [8.76cm]	2.91" [7.39cm]
BLADE THICKNESS	0.115" [2.92mm]	0.100" [2.54mm]
OPEN	8.07" [20.50cm]	6.78" [17.21cm]
CLOSED	4.62" [11.73cm]	3.87" [9.82cm]
WEIGHT	2.79oz [79.10g]	3.89oz [110.28g]
HANDLE THICKNESS	0.64" [16.26mm]	0.51" [12.95mm]

CONFIGURATIONS/MSRP

553		\$115
553S	SERR	\$115
553BK	BLACK	\$130
553SBK	SERR BLACK	\$130
553SBKOD	SERR BLACK	\$130
553SBKSN	SERR BLACK	\$130
557		\$105
557S	SERR	\$105
557BK	BLACK	\$120
557SBK	SERR BLACK	\$120
557BKOD	BLACK	\$120
557SBKOD	SERR BLACK	\$120
557BKSN	BLACK	\$125
557SBKSN	SERR BLACK	\$125

CUSTOM KNIFE MAKER®

- › Benchmade has great options to make your favorite knife your own
- › We offer customization for Griptilian® and Mini-Griptilian®, Barrage® and Mini-Barrage®
- › Choose from a variety of blade steels, handle colors, custom laser etching and hardware
- › We now offer custom blade colors!

To create your custom knife, please visit:

customknife.benchmade.com



HELP SUPPORT BREAST CANCER RESEARCH

A portion of the profits from the sale of this knife are donated to the Oregon Health & Science University Knight Cancer Institute for breast health. Available in 555HG and 556 versions. **MSRP: \$105.**



Benchmade is a proud supporter of the OHSU Knight Cancer Institute.

H2O FAMILY

BENCHMADE DESIGN • U.S.A.



112 H2O Fixed **NEW**



Born from water, the 112 was originally developed for an elite military program.

MECHANISM Fixed blade

BLADE STYLE Opposing bevel with blunt tip and integrated rescue hook

BLADE STEEL N680 ultra stainless steel (57-59HRC)

HANDLE Textured, hi-tact, rubberized overmold

SHEATH Molded thermoplastic with thumb release

112S-BLK

112S-YEL

Sheath included

111 H2O Folder



Our water knives offer great corrosion resistance, cutting ability and edge retention.

MECHANISM AXIS® Lock

BLADE STYLE Sheepfoot

BLADE STEEL N680 ultra stainless steel (57-59HRC)

HANDLE Grivory® with stainless steel liners

EXTRA Full satin hardware and reversible tip-up pocket clip



111H2O-YEL

112

111H2O

BLADE LENGTH	3.50" [8.90cm]	3.45" [8.76cm]
BLADE THICKNESS	0.124" [3.15mm]	0.114" [2.90mm]
OPEN	8.07" [20.50cm]	8.07" [20.50cm]
CLOSED		4.62" [11.73cm]
WEIGHT	3.20oz [90.72g]	4.90oz [139.50g]
HANDLE THICKNESS	0.59" [14.99mm]	0.52" [13.26mm]
SHEATH WEIGHT	1.04oz [29.48g]	

CONFIGURATIONS/MSRP

112S-BLK	SERR	\$120
112S-YEL	SERR	\$120
111H2O-BLK		\$135
111SH2O-BLK	SERR	\$135
111H2O-YEL		\$135
111SH2O-YEL	SERR	\$135

757 VICAR® NEW

SIBERT DESIGN • U.S.A.



Another modern masterpiece from Shane Sibert.

MECHANISM 0.090" thick titanium liner lock

BLADE STYLE Clip-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE Green and black stacked G10



757

BLADE LENGTH	3.86" (9.80cm)
BLADE THICKNESS	0.162" (4.11mm)
OPEN	8.86" (22.50cm)
CLOSED	5.00" (12.70cm)
WEIGHT	6.53oz (185.12g)
HANDLE THICKNESS	0.66" (16.76mm)

CONFIGURATION/MSRP

757		\$300
757S	SERR	\$300
757BK	BLACK	\$315
757SBK	SERR BLACK	\$315

890 TORRENT®

STEIGERWALT DESIGN • U.S.A.



This Nitrous®-Assist allows for quick, reliable opening.

MECHANISM Liner lock with Nitrous®-Assist

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black contoured G10 with titanium liners



890

BLADE LENGTH	3.60" (9.14cm)
BLADE THICKNESS	0.100" (2.54mm)
OPEN	8.20" (20.83cm)
CLOSED	4.60" (11.68cm)
WEIGHT	3.50oz (99.22g)
HANDLE THICKNESS	0.60" (15.24mm)

CONFIGURATIONS/MSRP

890		\$175
890S	SERR	\$175
890BK	BLACK	\$190
890SBK	SERR BLACK	\$190

62/63/67 BALI-SONG®

BENCHMADE DESIGN • U.S.A.



These Bali-Songs® are sure to become classics.

MECHANISM Bali-Song® with T-latch

BLADE STYLE 62: Weehawk;
63: Bowie; 67: Tanto

BLADE STEEL D2 tool steel
(60-62HRC)

HANDLE Hand finished, machined stainless steel

SHEATH Nylon



62



63



67



62T

	62	63	67
BLADE LENGTH	4.25" [10.8cm]	4.25" [10.8cm]	4.25" [10.8cm]
BLADE THICKNESS	0.125" [3.18mm]	0.125" [3.18mm]	0.125" [3.18mm]
OPEN	9.20" [23.37cm]	9.20" [23.37cm]	9.20" [23.37cm]
CLOSED	5.27" [13.39cm]	5.27" [13.39cm]	5.27" [13.39cm]
WEIGHT	6.33oz [179.45g]	6.37oz [180.59g]	6.39oz [181.15g]
HANDLE THICKNESS	0.48" [12.19mm]	0.48" [12.19mm]	0.48" [12.19mm]

CONFIGURATIONS/MSRP

62		\$355
62T	TRAINER	\$280
63		\$355
67		\$355

51 MORPHO® & 32 MINI-MORPHO®

BENCHMADE DESIGN • U.S.A.



These Bali-Songs® are awesome lightweight flippers.

MECHANISM Bali-Song® with Nitrous® Latch-Lock

BLADE STYLE Drop-point

BLADE STEEL D2 tool steel (60-62HRC)

HANDLE Black skeletonized G10 with blue anodized, jeweled titanium liners

EXTRA Blue anodized titanium reversible pocket clip



32



51

32

51

BLADE LENGTH	3.25" [8.26cm]	4.25" [10.80cm]
BLADE THICKNESS	0.100" [2.54mm]	0.100" [2.54mm]
OPEN	7.35" [18.67cm]	9.35" [23.75cm]
CLOSED	4.39" [11.15cm]	5.40" [13.72cm]
WEIGHT	2.70oz [76.54g]	3.30oz [93.55g]
HANDLE THICKNESS	0.44" [11.18mm]	0.48" [12.19mm]

CONFIGURATIONS/MSRP

32	\$255
51	\$275
51BK	BLACK \$290



162 BUSHCRAFTER & 162-1 BUSHCRAFTER EOD NEW

SIBERT DESIGN • U.S.A.



Unsurpassed reliability for planned (or unplanned) adventures.

MECHANISM Fixed blade

BLADE STYLE Drop-point

BLADE STEEL Premium CPM-S30V stainless steel (58-60HRC)

HANDLE 162: Hand-blended green and red, contoured G10; 162-1: Hand-blended sand, contoured G10

SHEATH 162: Full-Grain leather with belt loop and D-ring; 162-1: Molded Kydex® with reversible belt loop

EXTRA Pressed titanium handle tubing



162

162-1



162-1: A survival knife designed with the worlds foremost explosives technicians. Start a signal fire or cut some C4. It's your call.



162-1

162

Sheaths included and also available separately.

	162	162-1
BLADE LENGTH	4.40" (11.18cm)	4.40" (11.18cm)
BLADE THICKNESS	0.164" (4.17mm)	0.164" (4.17mm)
OPEN	9.15" (23.24cm)	9.15" (23.24cm)
WEIGHT	7.72oz (218.86g)	7.72oz (218.86g)
HANDLE THICKNESS	0.92" (23.37mm)	0.92" (23.37mm)
SHEATH WEIGHT	2.70oz (76.54g)	1.86oz (52.73g)

CONFIGURATION/MSRP

162	\$215
162-1	\$215

153 JUNGLE BOLO NEW & 154 JUNGLE CLIP-POINT NEW

OSBORNE DESIGN • U.S.A.



As the name implies, some serious brush clearing may be in order.

MECHANISM Fixed blade

BLADE STYLE 153: Bolo;
154: Clip-point

BLADE STEEL 1095 spring steel (57-59HRC)

HANDLE Orange textured Santoprene®

SHEATH Leather with belt loop

153BK

154BK

153BK

154BK

Sheath included

	153	154
BLADE LENGTH	9.69" [24.61cm]	9.69" [24.61cm]
BLADE THICKNESS	0.195" [4.95mm]	0.195" [4.95mm]
OPEN	14.29" [36.30cm]	14.29" [36.30cm]
WEIGHT	11.82oz [335.09g]	10.90oz [309.01g]
HANDLE THICKNESS	0.89" [22.61mm]	0.89" [22.61mm]
SHEATH WEIGHT	3.47oz [98.37g]	3.50oz [99.22g]

CONFIGURATION/MSRP

153BK	\$125
154BK	\$125



HUNT.



Research projects, R&D lab tests and many miles of field research provided the foundation for the design and development of Benchmade HUNT. Built from advanced materials usually reserved for spaceships and surgical equipment, these technologically advanced hunting knives provide refined performance and rugged durability.

THE Art OF PURSUIT

15003

SADDLE MOUNTAIN SKINNER WITH HOOK



15001

SADDLE MOUNTAIN SKINNER

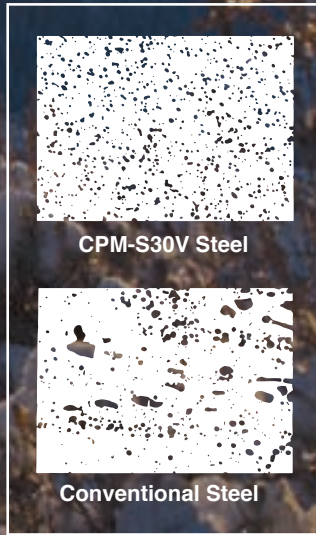


CPM POWDERED METAL

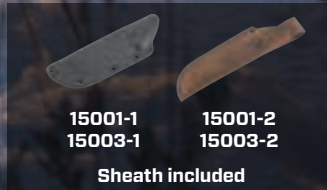
CPM-S30V is designed to offer the best combination of edge retention, durability and corrosion resistance. The CPM process produces very homogeneous, high-quality steel characterized by superior dimensional stability, grindability, and toughness when compared to steels produced by conventional processes. The result is a blade steel designed for the longest seasons, the harshest environments and the toughest jobs.

CPM-S30V PROPERTIES

C Carbon	Cr Chromium	Mo Molybdenum	V Vanadium
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The CPM process produces a consistent high-grade steel.



15001-1 15003-1 15001-2 15003-2

Sheath included

SADDLE MOUNTAIN SKINNER WITH HOOK

15003-1 **G10**
15003-2 **WOOD**

SADDLE MOUNTAIN SKINNER

15001-1 **G10**
15001-2 **WOOD**

	15003	15001
BLADE LENGTH	4.17" (10.59cm)	4.17" (10.59cm)
BLADE THICKNESS	0.140" (3.56mm)	0.140" (3.56mm)
OVERALL LENGTH	8.73" (22.16cm)	8.73" (22.16cm)
WEIGHT	5.13oz (145.43g) G10 4.70oz (133.24g) Wood	5.13oz (145.42g) G10 4.65oz (131.83g) Wood
HANDLE THICKNESS	0.58" (14.73mm)	0.58" (14.73mm)
SHEATH WEIGHT	1.85oz (52.45g) Kydex® 1.42oz (40.26g) Leather	1.85oz (52.45g) Kydex® 1.42oz (40.26g) Leather

CONFIGURATIONS/MSRP

15001-1	G10	\$155
15001-2	Wood	\$155
15003-1	G10	\$165
15003-2	Wood	\$165



15007 SADDLE MOUNTAIN HUNTER



MECHANISM Fixed blade

BLADE STYLE Clip-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE 15007-1: Grey and black, contoured and textured G10; 15007-2: Contoured Dymondwood®

SHEATH 15007-1: Molded Kydex® with reversible belt loop; 15007-2: Pressure fit, rich leather with integrated guard



15016 HIDDEN CANYON HUNTER



MECHANISM Fixed blade

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE 15016-1: Gray and black, contoured and textured G10; 15016-2: Contoured Dymondwood®

SHEATH 15016-1: Molded Kydex® with ambidextrous, horizontal carry, leather belt loop; 15016-2: Pressure fit, rich leather with ambidextrous, horizontal carry, belt loop



15007

15016

BLADE LENGTH	4.05" (10.29cm)	2.67" (6.78cm)
BLADE THICKNESS	0.120" (3.05mm)	0.140" (3.56mm)
OVERALL LENGTH	8.59" (21.82cm)	6.32" (16.05cm)
WEIGHT	4.08oz (115.67g) G10 3.58oz (101.49g) Wood	3.53oz (100.07g) G10 3.19oz (90.43g) Wood
HANDLE THICKNESS	0.56" (14.22mm)	0.58" (14.73mm)
SHEATH WEIGHT	1.85oz (52.45g) Kydex® 1.42oz (40.26g) Leather	1.38oz (39.12g) Kydex® 1.06oz (30.05g) Leather

CONFIGURATIONS/MSRP

15007-1	G10	\$145
15007-2	Wood	\$145
15016-1	G10	\$135
15016-2	Wood	\$135



15008 STEEP COUNTRY



MECHANISM Fixed blade

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE 15008-ORG: Orange textured high-vis Santoprene®; 15008-BLK: Black textured Santoprene®

SHEATH Molded Kydex® with multiple carry positions

15009 STEEP COUNTRY W/HOOK



MECHANISM Fixed blade

BLADE STYLE Drop-point with hook

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE 15009-ORG: Orange textured high-vis Santoprene®; 15009-BLK: Black textured Santoprene®

SHEATH Molded Kydex® with multiple carry positions



15008

15009

BLADE LENGTH	3.50" (8.89cm)	3.50" (8.89cm)
BLADE THICKNESS	0.140" (3.56mm)	0.140" (3.56mm)
OVERALL LENGTH	7.65" (19.43cm)	7.65" (19.43cm)
WEIGHT	3.71oz (105.18g)	3.85oz (109.15g)
HANDLE THICKNESS	0.62" (15.75mm)	0.62" (15.75mm)
SHEATH WEIGHT	1.88oz (53.30g)	1.88oz (53.30g)

CONFIGURATIONS/MSRP

15008-BLK	\$115
15008-ORG	\$115
15009-BLK	\$125
15009-ORG	\$125

15051

BIG SUMMIT LAKE

15056

SMALL SUMMIT LAKE



MECHANISM Lock-back

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE Contoured Dymondwood® with stainless steel liners

EXTRA Stainless pocket clip

15051



15056



15051

BLADE LENGTH	3.77" (9.58cm)
BLADE THICKNESS	0.124" (3.15mm)
OVERALL LENGTH	8.34" (21.18cm)
CLOSED	4.57" (11.61cm)
WEIGHT	4.59oz (130.12g)
HANDLE THICKNESS	0.57" (14.48mm)

15056

BLADE LENGTH	2.89" (7.34cm)
BLADE THICKNESS	0.114" (2.90mm)
OVERALL LENGTH	6.89" (17.50cm)
CLOSED	3.65" (9.27cm)
WEIGHT	3.04oz (86.18g)
HANDLE THICKNESS	0.45" (11.43mm)

CONFIGURATIONS/MSRP

15051-2	Wood	\$145
15056-2	Wood	\$135



15031 NORTH FORK



MECHANISM AXIS® lock

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE 15031-1: Gray and black textured G10; 15031-2: Contoured Dymondwood®

EXTRA Reversible tip-up pocket clip



15060 GRIZZLY CREEK



MECHANISM AXIS® lock with folding gut hook

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE Dymondwood®

EXTRA Reversible tip-up pocket clip



BENCHMADE HUNT.

15031

BLADE LENGTH	2.97" (7.54cm)
BLADE THICKNESS	0.114" (2.90mm)
OVERALL LENGTH	6.97" (17.70cm)
CLOSED	3.90" (9.91cm)
WEIGHT	3.41oz (96.67g) G10
	3.16oz (89.58g) Wood
HANDLE THICKNESS	0.53" (13.46mm)

15060

BLADE LENGTH	3.50" (8.89cm)
BLADE THICKNESS	0.124" (3.15mm)
OVERALL LENGTH	7.84" (19.91cm)
CLOSED	4.34" (11.02cm)
WEIGHT	4.76oz (134.94g)
HANDLE THICKNESS	0.56" (14.22mm)

CONFIGURATIONS/MSRP

15031-1	G10	\$165
15031-2	Wood	\$165
15060-2	Wood	\$195

BLACK CLASS

Used by professionals when quality tools mean the difference between life and death. From law enforcement and public safety to elite military troops, our obligation is still the same: The best equipment for the job.

6800 AUTO APB™ NEW

BENCHMADE DESIGN • U.S.A.



Equally functional from both sides because you don't always get to choose which hand to use.

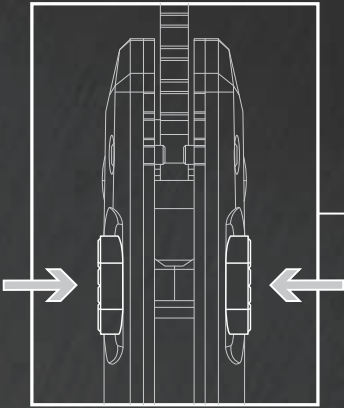
MECHANISM Ambidextrous push-button automatic

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum with stainless steel liners

EXTRA Carbide glass breaker and reversible tip-up pocket clip



AUTO APB:

The first truly ambidextrous push-button automatic. Depress the button on either side of the handle and the blade fires into the open, locked position.

6800

BLADE LENGTH	3.52" (8.94cm)
BLADE THICKNESS	0.124" (3.15mm)
OPEN	8.64" (21.95cm)
CLOSED	5.12" (13.00cm)
WEIGHT	6.28oz (178.03g)
HANDLE THICKNESS	0.63" (16.00mm)

CONFIGURATIONS/MSRP

6800		\$275
6800S	SERR	\$275
6800BK	BLACK	\$290
6800SBK	SERR BLACK	\$290

3300 Infidel®

3300 

3350 

The Infidel's® out-the-front mechanism is fast and rock solid.

MECHANISM Double-action out-the-front automatic

BLADE STYLE Double-edge spear-point

BLADE STEEL D2 tool steel (60-62HRC)

HANDLE Black anodized, 6061-T6 billet aluminum

SHEATH Cordura® with snap retention and malice clip

EXTRA Deep carry pocket clip



Sheath with Malice Clip® included

3350 Mini-Infidel®

Our popular Infidel® out-the-front auto comes in a slightly smaller package.



3350
Mini

	3300	3350
BLADE LENGTH	3.91" (9.93cm)	3.10" (7.87cm)
BLADE THICKNESS	0.118" (2.99mm)	0.104" (2.64mm)
OPEN	8.91" (22.63cm)	7.10" (18.03cm)
CLOSED	5.00" (12.70cm)	4.00" (10.16cm)
WEIGHT	4.90oz (138.91g)	3.40oz (96.39g)
HANDLE THICKNESS	0.59" (14.99mm)	0.54" (13.72mm)

CONFIGURATIONS/MSRP	
3300	\$470
3300BK BLACK	\$485
3350	\$400
3350BK BLACK	\$415

3320 PAGAN™

BENCHMADE DESIGN • U.S.A.



A refined feel from a tried and true warrior.

MECHANISM Double-action out-the-front automatic

BLADE STYLE Chisel ground, double-edge spear-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum

SHEATH Cordura® with snap retention and malice clip

EXTRA Deep carry pocket clip



Sheath with Malice Clip® included

3320

BLADE LENGTH	3.96" (10.06cm)
BLADE THICKNESS	0.100" (2.54mm)
OPEN	8.96" (22.76cm)
CLOSED	5.00" (12.70cm)
WEIGHT	5.11oz (144.87g)
HANDLE THICKNESS	0.60" (15.24mm)

CONFIGURATIONS/MSRP

3320	\$420
3320BK	BLACK \$435

5400 SERUM™

BENCHMADE DESIGN • U.S.A.



No matter the job, the **AXIS®** dual-action has you covered.

MECHANISM AXIS® dual-action

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel (58-60HRC)

HANDLE Black G10 with stainless steel liners

EXTRA Reversible tip-up pocket clip

5400

BLADE LENGTH	3.47" (8.81cm)
BLADE THICKNESS	0.120" (3.05mm)
OPEN	8.17" (20.75cm)
CLOSED	4.70" (11.94cm)
WEIGHT	4.63oz (131.26g)
HANDLE THICKNESS	0.58" (14.73mm)

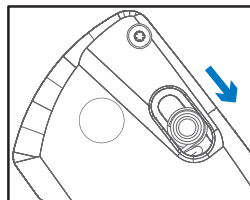


AXIS® Dual-Action Innovation

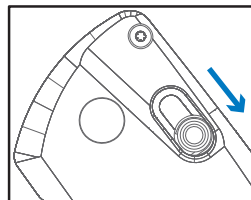
The strongest, most versatile automatic mechanism on the market for nearly 20 years has evolved. The new **AXIS®** dual-action automatic or manual opening combines the superior ambidextrous function of the manual **AXIS®** with a covert automatic action triggered by pulling the **AXIS®** bar down further. No matter the job, the **AXIS®** dual-action has you covered.

CONFIGURATIONS/MSRP

5400		\$250
5400S	SERR	\$250
5400BK	BLACK	\$265
5400SBK	SERR BLACK	\$265



Pull down **AXIS®** for manual



Pull down further for automatic

808 **LOCO™** NEW
BENCHMADE DESIGN • U.S.A.



This heavy tactical folder has tricked out hardware and attitude.

MECHANISM AXIS® lock

BLADE STYLE Reverse tanto

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE Black G10 with stainless steel liners

EXTRA Custom styled hardware and reversible tip-up deep-carry pocket clip



808

BLADE LENGTH	3.68" (9.35cm)
BLADE THICKNESS	0.160" (4.06mm)
OPEN	8.62" (21.89cm)
CLOSED	4.94" (12.55cm)
WEIGHT	6.56oz (185.97g)
HANDLE THICKNESS	0.67" (17.02mm)

CONFIGURATIONS/MSRP

808			\$240
808S	SERR		\$240
808BK		BLACK	\$255
808SBK	SERR	BLACK	\$255

275 Manual / 2750 Automatic



MECHANISM 275: AXIS® lock; 2750: Auto AXIS® lock with integrated safety

BLADE STYLE Drop-point

BLADE STEEL D2 tool steel (60-62HRC)

HANDLE Sand or black G10 with stainless steel liners

SHEATH Cordura® with snap retention and malice clip

EXTRA Reversible tip-up deep-carry pocket clip



275BK

2750BKSN

Sheath with Malice Clip® included

175 CBK

BENCHMADE DESIGN • U.S.A.



MECHANISM Fixed blade

BLADE STYLE Chisel ground, double-edge spear point

BLADE STEEL 440C (58-60HRC)

HANDLE Rubber-dipped

SHEATH PIM

EXTRA Multi-position carry



175BKSN

	175	275/2750	375
BLADE LENGTH	2.50" [6.35cm]	3.82" [9.70cm]	4.20" [10.67cm]
BLADE THICKNESS	0.125" [3.18mm]	0.160" [4.06mm]	0.170" [4.32mm]
OVERALL LENGTH	5.47" [13.89cm]	8.70" [22.10cm]	9.03" [22.94cm]
CLOSED	-	4.88" [12.40cm]	-
WEIGHT	2.32oz (65.77g)	275: 7.68oz [217.72g] 2750: 7.54oz [213.76g]	5.60oz [158.76g]
HANDLE THICKNESS	0.25" [6.35mm]	0.73" [18.54mm]	0.17" [4.32mm]
SHEATH WEIGHT	1.70oz [48.19g]		1.11oz [31.47g]

ADAMAS® FAMILY
SIBERT DESIGN • U.S.A.



Benchmade Knife Company is proud to donate a portion of the proceeds from the sale of these knives to the Ranger Assistance Foundation and Navy SEAL Foundation.



BLACK CLASS

375 Fixed Blade



- MECHANISM** Fixed blade
- BLADE STYLE** Drop-point with serrations on spine
- BLADE STEEL** D2 tool steel (60-62HRC)
- SHEATH** Injection molded with tension screw, removable locking strap and eight position Tek-Lok™
- EXTRA** Included paracord for handle wrapping



375SN

375BKSN
Includes Sand Sheath

Tek-Lok™ included



CORD WRAP
(paracord included)
To view video, scan code below or visit:
www.benchmade.com/375

CONFIGURATIONS/MSRP

2750BK	BLACK	\$255
2750SBK	SERR BLACK	\$255
2750BKSN	BLACK	\$255
2750SBKSN	SERR BLACK	\$255
275BK	BLACK	\$210
275SBK	SERR BLACK	\$210
275BKSN	BLACK	\$210
275SBKSN	SERR BLACK	\$210
375SN	SAND	\$175
375BKSN	BLACK	\$175
375BK	BLACK	\$175
175BK	BLACK	\$105
175BKSN	BLACK	\$105

9101 **AUTO STRYKER**[®]
 9500 **MINI-AUTO STRYKER**[®]
 BENCHMADE DESIGN • U.S.A.



9101 

9500  

The Auto-Strykers[®] have seen many combat zones and continue to deliver.

MECHANISM Push-button automatic with integrated safety

BLADE STYLE Tanto

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum

EXTRA 9101: Multiple clip positions, reversible, tip-up or tip-down



9101BK

9500SBK
Mini

	9101	9500
BLADE LENGTH	3.60" (9.14 cm)	2.95" (7.49cm)
BLADE THICKNESS	0.124" (3.15mm)	0.098" (2.49mm)
OPEN	8.30" (21.08cm)	7.21" (18.31cm)
CLOSED	4.70" (11.94cm)	4.26" (10.82cm)
WEIGHT	4.20oz (119.07g)	2.90oz (82.21g)
HANDLE THICKNESS	0.50" (12.70mm)	0.47" (11.94mm)

CONFIGURATIONS/MSRP

9101BK	BLACK	\$260
9101SBK	SERR BLACK	\$260
9500BK	BLACK	\$215
9500SBK	SERR BLACK	\$215

908/909 **AXIS® STRYKER®** &
903/904 **MINI-AXIS® STRYKER®**

BENCHMADE DESIGN • U.S.A.



The Stryker® strikes back with
AXIS® and **G10**.

MECHANISM AXIS® lock

BLADE STYLE 904/909: Tanto;
903/908: Drop-point

BLADE STEEL 154CM stainless steel
(58-61HRC)

HANDLE Black textured G10
with stainless steel liners

EXTRA Reversible tip-up
deep carry pocket clip



909SBK

904
Mini

908BK

903
Mini

	903/904	908/909
BLADE LENGTH	2.94" [7.48cm]	3.57" [9.07cm]
BLADE THICKNESS	0.104" [2.64mm]	0.124" [3.15mm]
OPEN	6.81" [17.30cm]	8.29" [21.06cm]
CLOSED	3.87" [9.83cm]	4.72" [11.99cm]
WEIGHT	2.84oz [80.51g]	4.38oz [124.17g]
HANDLE THICKNESS	0.40" [10.16mm]	0.47" [11.94mm]

CONFIGURATIONS/MSRP

903		\$165
903S	SERR	\$165
903BK	BLACK	\$180
903SBK	SERR BLACK	\$180
904		\$165
904S	SERR	\$165
904BK	BLACK	\$180
904SBK	SERR BLACK	\$180
908		\$180
908S	SERR	\$180
908BK	BLACK	\$195
908SBK	SERR BLACK	\$195
909		\$180
909S	SERR	\$180
909BK	BLACK	\$195
909SBK	SERR BLACK	\$195

9051/9052 AFO II

BENCHMADE DESIGN • U.S.A.



The AFO II push-button auto has become a proven tool used in all branches of the Armed Forces.

MECHANISM Push-button automatic with integrated safety

BLADE STYLE 9051: Drop-point; 9052: Tanto

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum

EXTRA Multiple clip positions: reversible, tip-up or tip-down

SHEATH Cordura® with snap retention and malice clip



9052

9051SBK

Sheath included

9051/9052

BLADE LENGTH	3.56" (9.04cm)
BLADE THICKNESS	0.124" (3.15mm)
OPEN	8.51" (21.62cm)
CLOSED	4.95" (12.57cm)
WEIGHT	5.80oz (164.43g)
HANDLE THICKNESS	0.60" (15.24mm)

CONFIGURATIONS/MSRP

9051			\$245
9051S	SERR		\$245
9051BK	BLACK		\$260
9051SBK	SERR	BLACK	\$260
9052			\$245
9052S	SERR		\$245
9052BK	BLACK		\$260
9052SBK	SERR	BLACK	\$260

2550 MINI-REFLEX

BENCHMADE DESIGN • U.S.A.



Test your reflexes with this small, push-button auto.

MECHANISM Push-button automatic with integrated safety

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum



2550

BLADE LENGTH	3.16" (8.03cm)
BLADE THICKNESS	0.098" (2.49mm)
OPEN	7.32" (18.59cm)
CLOSED	4.16" (10.57cm)
WEIGHT	2.70oz (76.54g)
HANDLE THICKNESS	0.47" (11.94mm)

CONFIGURATIONS/MSRP

2550			\$200
2550S	SERR		\$200
2550BK	BLACK		\$215
2550SBK	SERR	BLACK	\$215

3550

PARDUE DESIGN • U.S.A.



The spear-point blade shape of this small auto offers enhanced tip qualities.

MECHANISM Push-button automatic with integrated safety

BLADE STYLE Spear-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum



3550

BLADE LENGTH	2.98" (7.57cm)
BLADE THICKNESS	0.088" (2.24mm)
OPEN	7.08" (17.98cm)
CLOSED	4.10" (10.41cm)
WEIGHT	2.80oz (79.38g)
HANDLE THICKNESS	0.47" (11.94mm)

CONFIGURATIONS/MSRP

3550		\$200
3550S	SERR	\$200
3550BK	BLACK	\$215
3550SBK	SERR BLACK	\$215

3150 IMPEL®

LERCH DESIGN • U.S.A.



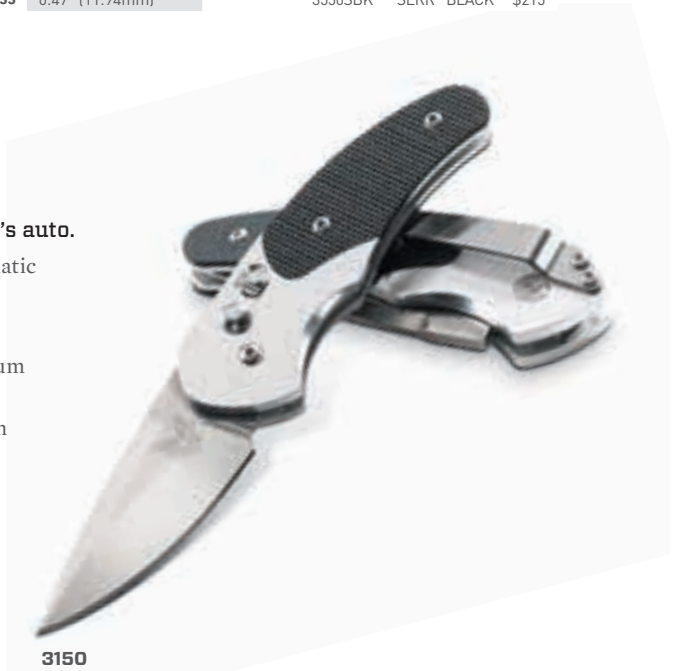
The perfect small, gentleman's auto.

MECHANISM Push-button automatic with integrated safety

BLADE STYLE Drop-point

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE 6061-T6 billet aluminum with black textured G10 inlay



3150

BLADE LENGTH	1.98" (5.03cm)
BLADE THICKNESS	0.100" (2.54mm)
OPEN	5.04" (12.80cm)
CLOSED	3.06" (7.77cm)
WEIGHT	2.10oz (59.53g)
HANDLE THICKNESS	0.35" (8.89mm)

CONFIGURATIONS/MSRP

3150		\$165
3150BK	BLACK	\$180

9170 AUTO TRIAGE® & 9160 AUTO TRIAGE®

BENCHMADE DESIGN • U.S.A.



9170  

9160  

The dynamic Triage® packaged in high-strength aluminum with the speed and efficiency of Auto AXIS® and an automatic opening hook.

MECHANISM Auto AXIS® lock with integrated safety

BLADE STYLE 9170: Drop-point; 9160: Opposing bevel

BLADE STEEL N680 ultra stainless steel (57-59HRC)

HANDLE Black anodized, 6061-T6 billet aluminum with textured G10 inlays; available in black or safety orange

EXTRA 440C automatic opening rescue hook (58-60HRC), carbide glass breaker and tip-up deep-carry pocket clip



9170SBK

9160SBK-ORG



Carbide glass breaker

Sheath optional, see page 72.
984094F and 984093F

	9170	9160
BLADE LENGTH	3.58" [9.09cm]	3.35" [8.51cm]
BLADE THICKNESS	0.124" [3.15mm]	0.124" [3.15mm]
OPEN	8.31" [21.11cm]	8.08" [20.52cm]
CLOSED	4.73" [12.01cm]	4.73" [12.01cm]
WEIGHT	5.75oz [163.01g]	5.58oz [158.19g]
HANDLE THICKNESS	0.58" [14.73mm]	0.58" [14.73mm]

CONFIGURATIONS/MSRP

9170BK	BLACK	\$290
9170SBK	SERR BLACK	\$290
9170BK-ORG	BLACK	\$290
9170SBK-ORG	SERR BLACK	\$290
9160SBK	SERR BLACK	\$290
9160SBK-ORG	SERR BLACK	\$290

915 TRIAGE® & 916 TRIAGE®

BENCHMADE DESIGN • U.S.A.



This dynamic triple utility tool includes a knife, safety hook and carbide glass breaker.

MECHANISM AXIS® lock

BLADE STYLE 915: Sheepsfoot;
916: Opposing bevel

BLADE STEEL N680 ultra stainless steel (57-59HRC)

HANDLE Textured G10 (available in black or safety orange) with stainless steel liners

EXTRA 440C rescue hook (58-60HRC), carbide glass breaker and reversible tip-up deep carry pocket clip



916SBK

915-ORG



Carbide glass breaker

Sheath optional, see page 72.
984094F and 984093F

	915	916
BLADE LENGTH	3.50" (8.89cm)	3.40" (8.64cm)
HOOK LENGTH	2.00" (5.08cm)	2.00" (5.08cm)
BLADE THICKNESS	0.130" (3.30mm)	0.124" (3.15mm)
OPEN	8.20" (20.82cm)	8.25" (20.96cm)
CLOSED	4.70" (11.94cm)	4.85" (12.32cm)
WEIGHT	5.10oz (144.58g)	5.24oz (148.55g)
HANDLE THICKNESS	0.45" (11.43mm)	0.45" (11.43mm)

CONFIGURATIONS/MSRP

915		\$175
915S	SERR	\$175
915BK	BLACK	\$190
915SBK	SERR BLACK	\$190
915-ORG		\$175
915S-ORG	SERR	\$175
915BK-ORG	BLACK	\$190
915SBK-ORG	SERR BLACK	\$190
916SBK	SERR BLACK	\$190
916SBK-ORG	SERR BLACK	\$190



141 NIMRAVUS®



STEADY, FAITHFUL, PRECISE, DEPENDABLE

All good descriptions for the brave. Benchmade knives, like the Nimravus®, have been dependable tools for allied war-fighters for years. They have been tested, proven, and continue to perform. We are proud of that; it is our honor to make tools for those who serve.

4300 **CLA** NEW

BENCHMADE DESIGN • U.S.A.



The Composite Lite Auto

MECHANISM Push-button automatic with safety

BLADE STYLE Drop-point

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black contoured G10

EXTRA Reversible tip-up deep carry pocket clip



4300

BLADE LENGTH	3.40" [8.64cm]
BLADE THICKNESS	0.114" [2.90mm]
OPEN	7.85" [19.94cm]
CLOSED	4.45" [11.30cm]
WEIGHT	3.47oz [98.37g]
HANDLE THICKNESS	0.49" [12.45mm]

CONFIGURATIONS/MSRP

4300		\$230
4300S	SERR	\$230
4300BK	BLACK	\$245
4300SBK	SERR BLACK	\$245

9555 AUTO RIFT® & 950 MANUAL RIFT®

OSBORNE DESIGN • U.S.A.



950  

9555 

Agressive. Style.

MECHANISM 950: AXIS® lock;
9555: Auto AXIS® with
integrated safety

BLADE STYLE Reverse tanto

BLADE STEEL 154CM stainless
steel blade (58-61HRC)

HANDLE 950-1 & 9555: Black textured
G10 with stainless steel liners;
950: Gray and black textured G10 with
stainless steel liners

EXTRA Reversible tip-up pocket clip



9555SBK

950

BLACK CLASS

	950/950-1	9555
BLADE LENGTH	3.67" (9.32cm)	3.67" (9.32cm)
BLADE THICKNESS	0.114" (2.90mm)	0.114" (2.90mm)
OPEN	8.27" (21.01cm)	8.27" (21.01cm)
CLOSED	4.60" (11.68cm)	4.60" (11.68cm)
WEIGHT	4.80oz (136.08g)	4.95oz (140.33g)
HANDLE THICKNESS	0.56" (14.22mm)	0.56" (14.22mm)

CONFIGURATIONS/MSRP

9555		\$250
9555SBK	SERR BLACK	\$265
950		\$195
950BK	BLACK	\$210
950SBK	SERR BLACK	\$210
950-1		\$195
950BK-1	BLACK	\$210
950SBK-1	SERR BLACK	\$210

810 CONTEGO

OSBORNE DESIGN • U.S.A.



The Contego tactical folder is built with the toughness and durability for any occasion.

MECHANISM AXIS® lock

BLADE STYLE Reverse tanto

BLADE STEEL CPM-M4 super steel (62-64HRC)

HANDLE Black textured G10 with stainless steel liners

EXTRA Carbide glass breaker and reversible tip-up deep-carry pocket clip



Carbide glass breaker

810

BLADE LENGTH	3.98" (10.11cm)
BLADE THICKNESS	0.156" (3.96mm)
OPEN	9.28" (23.57cm)
CLOSED	5.30" (13.46cm)
WEIGHT	5.92oz (167.83g)
HANDLE THICKNESS	0.55" (13.97mm)

CONFIGURATIONS/MSRP

810	GRAY	\$215
810S	SERR GRAY	\$215
810BK	BLACK	\$215
810SBK	SERR BLACK	\$215

183 FIXED CONTEGO

OSBORNE DESIGN • U.S.A.



Just like its folding predecessor, this tactical fixed blade from Warren Osborne is made tough and durable.

MECHANISM Fixed blade

BLADE STYLE Reverse tanto

BLADE STEEL CPM-S30V premium stainless steel (58-60HRC)

HANDLE Black contoured G10

SHEATH Injection molded with tension screw and malice clip



183

183SBK



Sheath included

183

BLADE LENGTH	4.97" (12.62cm)
BLADE THICKNESS	0.166" (4.22mm)
OVERALL LENGTH	10.18" (25.86cm)
WEIGHT	7.14oz (202.42g)
HANDLE THICKNESS	0.62" (15.75mm)
SHEATH WEIGHT	2.32oz (65.77g)

CONFIGURATIONS/MSRP

183		\$195
183S	SERR	\$195
183BK	BLACK	\$210
183SBK	SERR BLACK	\$210

5000/5300/5500 AUTO PRESIDIO® &



520 MANUAL PRESIDIO®

PARDUE DESIGN • U.S.A.

5000/520/5300 

5500  

A multi-directional positive grip defines these tough, reliable folders.

MECHANISM 520: AXIS® lock; 5000/5300/5500: Auto AXIS® with integrated safety

BLADE STYLE 5000/5500/520: Drop-point; 5300: Tanto

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black anodized, 6061-T6 billet aluminum with stainless steel liners

SHEATH 5000 & 5300: Cordura® with snap retention and malice clip

EXTRA Reversible tip-up pocket clip



5000SBK

5300SBK



5000 & 5300 include sheath



5500SBK Mini

	5000/520/5300	5500
BLADE LENGTH	3.47" (8.81cm)	2.97" (7.54cm)
BLADE THICKNESS	0.125" (3.18mm)	0.115" (2.92mm)
OPEN	8.25" (20.96cm)	7.12" (18.08cm)
CLOSED	4.87" (12.37cm)	4.15" (10.54cm)
WEIGHT	5.60oz (158.76g)	3.70oz (104.89g)
HANDLE THICKNESS	0.64" (16.26mm)	0.50" (12.70mm)

CONFIGURATIONS/MSRP

520		\$195
520BK	BLACK	\$210
520SBK	SERR BLACK	\$210
5000		\$250
5000SBK	SERR BLACK	\$265
5000SBKSN	SERR BLACK	\$265
5300SBK	SERR BLACK	\$265
5500		\$225
5500S	SERR	\$225
5500BK	BLACK	\$240
5500SBK	SERR BLACK	\$240

5270 **AUTO PRESIDIO® ULTRA** &
 522/527 **MANUAL PRESIDIO® ULTRA**
 PARDUE DESIGN • U.S.A.



These folders deliver lightweight tactical utility.

MECHANISM 522 & 527: AXIS® lock; 5270: Auto AXIS® with integrated safety

BLADE STYLE Drop-point

BLADE STEEL 440C stainless steel (58-60HRC)

HANDLE Black textured Grivory® with stainless steel liners

EXTRA Reversible tip-up pocket clip



BLACK CLASS

522

5270SBK
Mini

	522	527/5270
BLADE LENGTH	3.47" (8.81cm)	2.97" (7.54cm)
BLADE THICKNESS	0.125" (3.18mm)	0.115" (2.92mm)
OPEN	8.35" (21.21cm)	7.12" (18.08cm)
CLOSED	4.87" (12.37cm)	4.15" (10.54cm)
WEIGHT	4.80oz (136.07g)	3.10oz (87.88g)
HANDLE THICKNESS	0.64" (16.26mm)	0.50" (12.70mm)

CONFIGURATIONS/MSRP

5270BK	BLACK	\$210
5270SBK	SERR BLACK	\$210
522		\$115
522SBK	SERR BLACK	\$130
527		\$105
527S	SERR	\$105
527BK	BLACK	\$120

8600 AUTO BEDLAM® & 860 MANUAL BEDLAM®

BENCHMADE DESIGN • U.S.A.



The scimitar-like blade on this big folder offers great functionality and a unique look and feel.

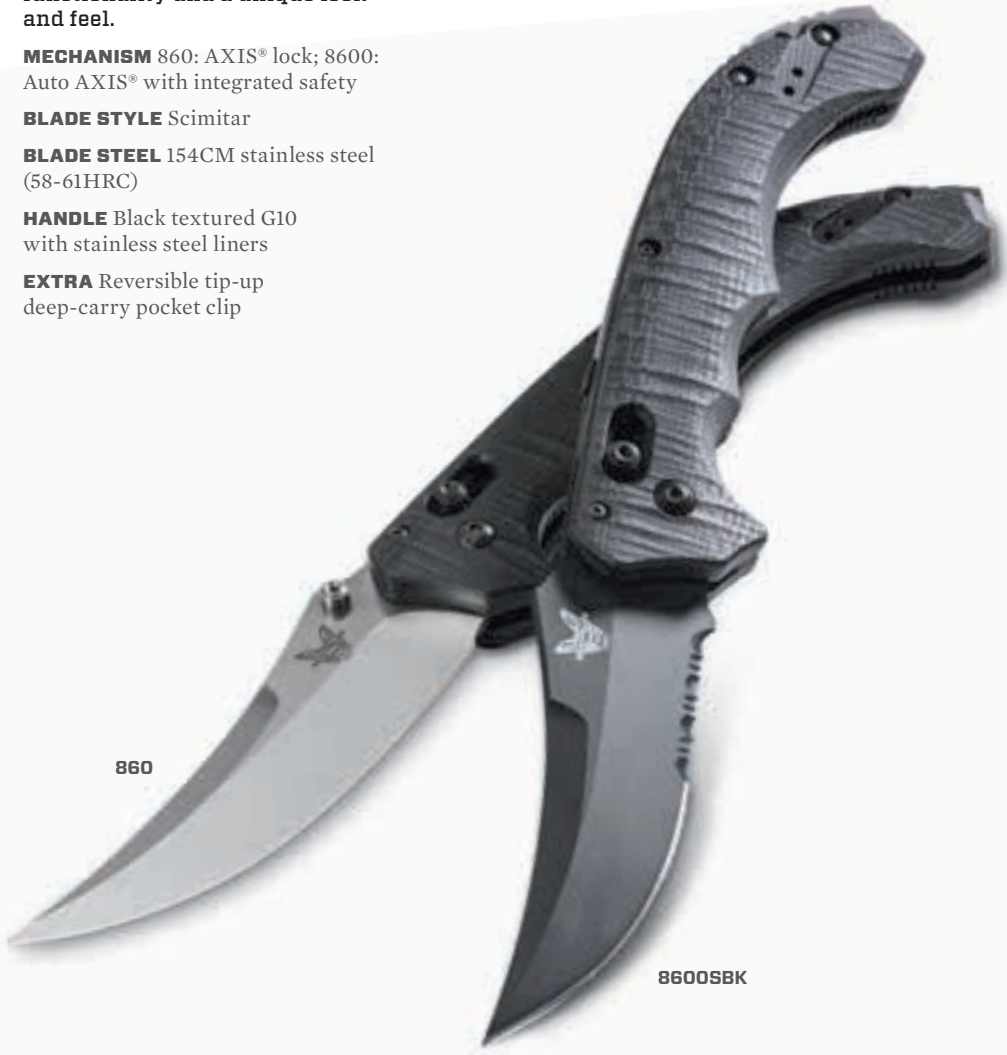
MECHANISM 860: AXIS® lock; 8600: Auto AXIS® with integrated safety

BLADE STYLE Scimitar

BLADE STEEL 154CM stainless steel (58-61HRC)

HANDLE Black textured G10 with stainless steel liners

EXTRA Reversible tip-up deep-carry pocket clip



860

8600SBK

	860	8600
BLADE LENGTH	4.00" (10.16cm)	4.00" (10.16cm)
BLADE THICKNESS	0.121" (3.07mm)	0.121" (3.07mm)
OPEN	9.76" (24.79cm)	9.76" (24.79cm)
CLOSED	5.76" (14.63cm)	5.76" (14.63cm)
WEIGHT	7.20oz (204.12g)	7.30oz (206.95g)
HANDLE THICKNESS	0.60" (15.24mm)	0.60" (15.24mm)

CONFIGURATIONS/MSRP

8600BK	BLACK	\$285
8600SBK	SERR BLACK	\$285
860		\$230
860SBK	SERR BLACK	\$245

140/141 NIMRAVUS®
BENCHMADE DESIGN • U.S.A.



Our all-time best-selling
combat fixed blade.

MECHANISM Fixed blade

BLADE STYLE 140: Drop-point;
141: Tanto

BLADE STEEL 154CM stainless
steel (58-61HRC)

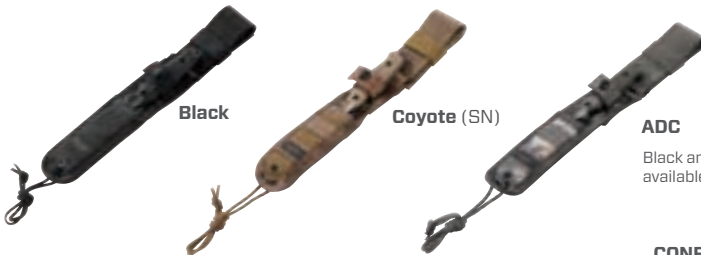
HANDLE Black anodized,
6061-T6 billet aluminum

SHEATH Multifunctional,
nylon, and MOLLE® compatible
with malice clip



141SBK

140BK



Black

Coyote (SN)

ADC

Black and Coyote sheaths
available separately.

140

141

BLADE LENGTH	4.50" [11.43cm]	4.50" [11.43cm]
BLADE THICKNESS	0.115" [2.92mm]	0.115" [2.92mm]
OVERALL LENGTH	9.45" [24.00cm]	9.45" [24.00cm]
WEIGHT	6.20oz [175.77g]	5.86oz [166.13g]
HANDLE THICKNESS	0.58" [14.73mm]	0.58" [14.73mm]
SHEATH WEIGHT	5.00oz [141.75g]	5.00oz [141.75g]

CONFIGURATIONS/MSRP

140BK	BLACK	\$185
140SBK	SERR BLACK	\$185
140BKSN	BLACK	\$200
140SBKSN	SERR BLACK	\$200
140SBK-ADC	SERR BLACK	\$200
141BK	BLACK	\$185
141SBK	SERR BLACK	\$185
141BKSN	BLACK	\$200
141SBKSN	SERR BLACK	\$200
141SBK-ADC	SERR BLACK	\$200

176 SOCP DAGGER & 178 SOCP DROP-POINT

THOMPSON DESIGN • U.S.A.



Professional self-defense tools for professional defenders.

MECHANISM Fixed blade

BLADE STYLE 178: Skeletonized drop-point; 176: Skeletonized dagger

BLADE STEEL 440C stainless steel (58-60HRC)

SHEATH Injection-molded in black or sand with lanyard hole and dip-coated clip



	176 DAGGER	178	176 TRAINER
LENGTH	7.25" (18.42cm)	7.25" (18.42cm)	6.81" (17.30cm)
BLADE LENGTH	3.22" (8.18cm)	3.22" (8.18cm)	2.78" (7.06cm)
HANDLE LENGTH	4.03" (10.24cm)	4.03" (10.24cm)	4.03" (10.24cm)
THICKNESS	0.175" (4.45mm)	0.175" (4.45mm)	0.175" (4.45mm)
WEIGHT	2.12oz (60.19g)	2.04oz (57.83g)	2.31oz (65.49g)
SHEATH WEIGHT	1.04oz (29.48g)	1.04oz (29.48g)	1.04oz (29.48g)

CONFIGURATIONS/MSRP		
176BK Dagger & black sheath	BLACK	\$105
176BK-COMBO Dagger & sheath with trainer	BLACK	\$145
176BKSN Dagger & sand sheath	BLACK	\$105
176BKSN-COMBO Dagger & sand sheath with trainer	BLACK	\$145
176T Trainer with sheath		\$65
178SBK Dagger & black sheath	SERR BLACK	\$115
178SBK-COMBO Dagger & sheath with trainer	SERR BLACK	\$145
178SBKSN Dagger & sand sheath	SERR BLACK	\$115
178SBKSN-COMBO Dagger & sand sheath with trainer	SERR BLACK	\$145

175 CBK

BENCHMADE DESIGN • U.S.A.



A versatile push dagger designed for durability and strength.

MECHANISM Fixed blade

BLADE STYLE Chisel ground, double-edge spear-point

BLADE STEEL 440C stainless steel (58-60HRC)

HANDLE Skeletonized and rubber dipped

SHEATH PIM with reversible belt clip to fit up to a 2-inch duty belt (available in black or sand)



175BK



175BKSN
(Sand)

175

BLADE LENGTH	2.50" (6.35cm)
BLADE THICKNESS	0.125" (3.17mm)
OVERALL LENGTH	5.47" (13.89cm)
WEIGHT	2.32oz (65.77g)
HANDLE THICKNESS	0.25" (6.35mm)
SHEATH WEIGHT	1.70oz (48.19g)

CONFIGURATIONS/MSRP

175BK	BLACK	\$105
175BKSN	BLACK	\$105

RESCUE HOOK FAMILY

BENCHMADE DESIGN • U.S.A.



Cut quickly in an emergency situation. A recent performance study found hooked cutting devices to be as much as 363% faster than scissors in clothing removal. (*Use of a Hooked Cutting Device Compared With Scissors for the Emergency Exposure of Critically Ill and Injured Patients Nelson Tanga, Matthew J. Levy, Jeffrey Harrow and Nina Bingham Prehospital and Disaster Medicine, FirstView Article, pp. 1-4 Copyright © 2013 World Association for Disaster and Emergency Medicine*)

BLADE STYLE Opening: 0.50" (12.67mm)

BLADE STEEL 440C stainless steel used in 5, 7 and 8 hooks (58-60HRC)

SHEATH Color options are black, sand and foliage green for all hooks. Alternative sheath colors are available separately. (see page 72 for details)



8 HOOK

The longer handle provides greater reach and leverage.

8 BLKW MED

This hook is ideal for cutting bandages, medical tubing, casts and uniforms. 02 wrench laser cut in blade.



8 BLKW

OVERALL LENGTH	6.50" (16.51cm)
WEIGHT	1.50oz (42.52g)

CONFIGURATIONS/MSRP

8 BLKW	BLACK	\$40
8 BLKW MED	BLACK	\$40

RESCUE HOOK FAMILY

BENCHMADE DESIGN • U.S.A.



7 HOOK

The larger handle design works well with gloved hands and the coated handle allows for better grip.



5 HOOK

This small, compact design is great for lightweight carry.

	7 HOOK	5 HOOK
OVERALL LENGTH	4.30" (10.92cm)	2.90" (7.37cm)
WEIGHT	1.50oz (42.52g)	1.20oz (34.02g)

CONFIGURATIONS/MSRP

7 BLKW	BLACK	\$40
5 BLKW	BLACK	\$40

SAFETY CUTTER FAMILY

BENCHMADE DESIGN • U.S.A.



9 CB-YEL

9 CB-BLK

Retractable
blade cover

9 CB HOOK



Cuts up to 1/2"-diameter rope and features a retractable safety blade cover. A carabiner clip and bottle opener complete the package.



30200

30210

HOUDINI PRO



Professional rescue tool featuring a window breaker, seatbelt cutter and LED flashlight. Import: Made in China

9 CB HOOK

LENGTH	5.19" (13.18cm)
WEIGHT	0.80oz (22.68g)

CONFIGURATIONS/MSRP

9 CB-BLK	\$35
9 CB-YEL	\$35
30200 yellow	\$45
30210 black	\$45

BENCHMADE PENS

BENCHMADE DESIGN • U.S.A.



Precision crafted writing tools.

Ergonomic knurling patterns

Anodized aluminum, titanium, stainless steel or Damascus bodies

Caps securely snap open and closed

Fisher ink cartridges (refills available at www.benchmade.com)

1100 Series

ALUMINUM



1100-5 (Blue Ink)
1100-6 (Black Ink)

1100-7 (Blue Ink)

1100-8 (Black Ink)

1100-9 (Blue Ink)
1100-10 (Black Ink)

1100-1 (Blue Ink)

1100-2 (Black Ink)

1101-1 (Blue Ink & Carbide Tip)
1101-2 (Black Ink & Carbide Tip)



Carbide tip breaks glass

TITANIUM



1100-15 (Blue ink)
1100-16 (Black ink)

STAINLESS STEEL



1100-3 (Blue Ink)
1100-4 (Black Ink)

DAMASCUS



1100-13 (Blue Ink)
1100-14 (Black Ink)



Damascus pattern detail

1100

PEN DIAMETER	0.50" (12.70mm)
OPEN W/OUT CAP	5.10" (12.95cm)
CLOSED W/ CAP	5.33" (13.54cm)
ALUMINUM WEIGHT	1.30oz (36.85g)
TITANIUM WEIGHT	1.89oz (53.58g)
STAINLESS WEIGHT	3.20oz (90.72g)
DAMASCUS WEIGHT	3.20oz (90.72g)

CONFIGURATIONS/MSRP

Aluminum	\$125
Aluminum with Carbide Tip	\$135
Stainless Steel	\$185
Titanium	\$215
Damascus	\$255

APPAREL

CHECK OUT BENCHMADE'S CLOTHING ITEMS!



Tribal

Short-Sleeve Tee,
Asphalt Gray. Made in USA.

Men M, L, XL, 2XL\$22.00
Ladies S, M, L, XL.....\$22.00



HUNT.

Short-Sleeve Tee, Black.
Made in USA.

M, L, XL, 2XL\$22.00



OD Patriot

T-Shirt Design Contest Winner by
Ryan VanderDoes. Short-Sleeve Tee,
Olive Drab. Made in USA.

M, L, XL, 2XL\$22.00



True Blue

Short-Sleeve Tee, Blue.
Made in USA.

M, L, XL, 2XL\$22.00



HQ Hoodie

Gray Pull-over Hoodie
M, L, XL, 2XL\$40.00



HUNT. Hat

One size fits most
989137F\$20.00



Black Flexfit® Hat

Raised embroidered Benchmade logo
983881F - S-M \$20.00
983798F - L-XL \$20.00



Trucker "Solid Steel"

Mesh back with plastic snap closure
988162F \$20.00



Knit Beanie

Embroidered Benchmade logo
989134F\$20.00



Tactical Hat

Velcro® front and top
987908F \$20.00

ACCESSORIES



Pro-Model Bottle Opener

Laser cut, stainless steel, wordmark.
Made in USA.

1000000 \$15



Benchmade Pint Glass

988053F \$10.00



Benchmade Water Bottle

Limited Edition, Aluminum, Devin
Thomas Pattern. Made in USA.

989654F \$20.00



Benchmade Coffee Mug

Matte Black with Gloss Black logo,
handle and rim.

989133F \$12.00



Folding Tool Kit

Keep your Benchmade knife in
tune with this 14-piece folding tool
kit plus sharpener. Carry case included.

985995F \$35.00



Bluelube™ Bluelube™ Cleaner

Clean, lubricate and protect
your Benchmade.

983901F – Bluelube Cleaner
(4oz bottle) \$10.00

983900F – Bluelube
(1.25oz bottle w/nozzle) \$8.00

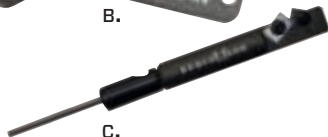
A.



B.



C.



Benchmade Knife Sharpeners

A. The Tactical Pro Sharpener

Easy everyday carry with a ceramic
honing surface. Length 3.00"

983902F \$25.00

B. The Mini-Tactical Pro

Smaller version of the Tactical Pro.
Length 2.00"

983903F \$20.00

C. Combo Sharpener

Diamond honing rod allows you to
sharpen serrated portions of the blade.
Includes sheath for convenient belt carry.
Length 5.75"

985547F \$30.00



Blue Box

Various bit sizes with a bit holder/exten-
sion; molded plastic case, which doubles
as the handle.

981084F \$20.00

DISPLAYS



Plexiglass Knife Rack

Holds 7 knives.
10" D x 3 3/4" W x 3" H
985567F\$25.00



Benchmade Foam Pad

Perfect for presenting products on retail countertops. 11 5/8" x 7 3/4"
983326F\$10.00



Single Knife Holder

Transparent plastic, each one holds a single knife in the open position.
1000005.....\$2.50



Large Display Case

Rotatable shelf, multidrawer,
6" tall floor display.
989136F\$2,000



2-Piece Display Case

2-piece, 4" tall floor display. (Base features exchangeable side panels.)
989604 - Top\$500
989605 - Base\$500

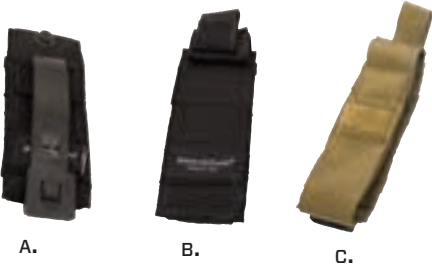
SHEATHS

Folder Pouch (MOLLE® Compatible)

These snap-over hood closure pouches secure the knife well and can be used for belt carry with the Malice Clip® (included), and are MOLLE® system enabled too. Heavy stitch and elasticized true fit. Made in USA.

MOLLE® Folder Pouch \$25.00

- A. 984818F – Black for models 3300, 3320 and 9051/9052
- B. 984094F – Black for models 5000, 915/916 and 9170
- C. 984093F – Coyote for models 5000, 915/916 and 9170



140/141 Fixed Sheath (MOLLE® Compatible)

Sheaths come standard with Malice Clip® and Velcro® adjustable belt hanger for belt carry. Heavy stitch and hard liners stow the knife securely and a snap-around closure secures the handle. Made in USA.

MOLLE® Fixed Soft Sheath \$50.00

- D. 983468F – Black
- E. 983469F – Coyote



Tek-Lok™

Multiple position options with compatible sheath.

G. 981609F – Tek-Lok™, large size \$15.00



Malice Clips®

Injection-molded connecting clip to attach sheaths to MOLLE® systems, or to use as a belt loop style carry. Clips securely close with a snap-lock.

H. 983551F – Large Malice Clip® (4.75" size) \$2.00
 I. 983550F – Small Malice Clip® (3" size) \$1.50

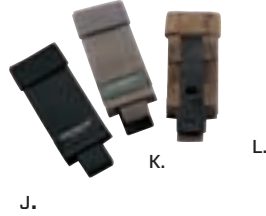


5 Hook/7 Hook/8 Hook Pouch (MOLLE® Compatible)

These Velcro® hood closure pouches secure the Rescue Hook for belt carry, and are MOLLE® system enabled with the Malice Clip® (sold separately). Made in USA.

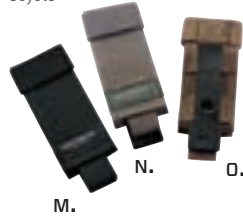
MOLLE® 5 Hook Pouch..... \$8.00

- J. 981494F – Black
- K. 983856F – Foliage Green
- L. 983855F – Coyote



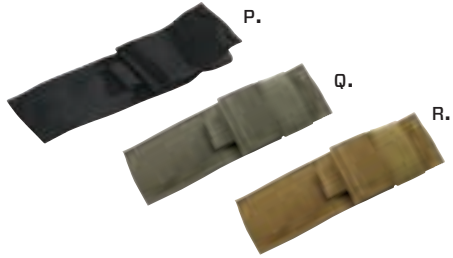
MOLLE® 7 Hook Pouch..... \$10.00

- M. 984166F – Black
- N. 984205F – Foliage Green
- O. 984204F – Coyote



MOLLE® 8 Hook Pouch..... \$12.00

- P. 985398F – Black
- Q. 985570F – Foliage Green
- R. 985569F – Coyote



Soft Sheaths

All soft sheaths are 1680 denier poly-ballistic nylon with liners and Velcro® closures. Made in USA.

S. 981086F – Soft Sheath, Small (1.625" W x 5" D), black..... \$10.00
 981087F – Soft Sheath, Large (2" W x 5.25" D), black..... \$10.00
 981717F – Soft Sheath, 4" Bali-Song® Series, black..... \$10.00



SPECIAL SERVICES



LIFESHARP SERVICE

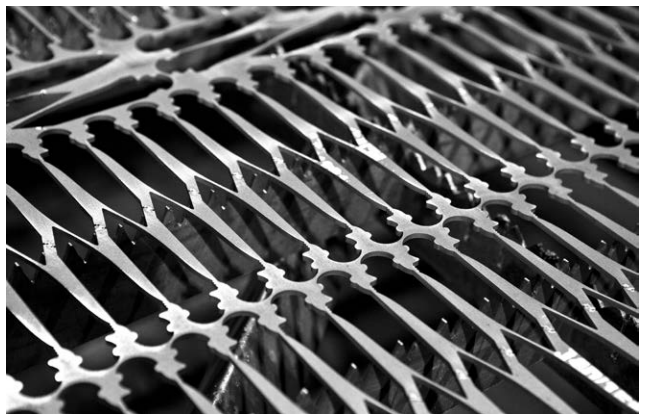


We will gladly resharpen your Benchmade knife to a factory razor sharp edge (service does not apply to any serrated portion of the blade). Simply ship your knife to us. We will inspect the knife for any warranted repairs and “tune” the knife for optimum performance. Ship the knife to Benchmade, postage-paid and insured. Please enclose your return shipping address. www.benchmade.com/lifesharp



PERSONALIZED LASER MARKING

Make any Benchmade *your* Benchmade. Commemorate an event or outfit the unit. Whatever the occasion, now you can have your logo or artwork laser-etched onto any Benchmade. Depending on the particular model, the mark can be placed either on the blade or, in some models, on the handles. If you are interested in this special service, simply call a Benchmade customer service representative at 800.800.7427 or visit www.benchmade.com/lasermark.



COMMITTED TO EXCELLENCE.

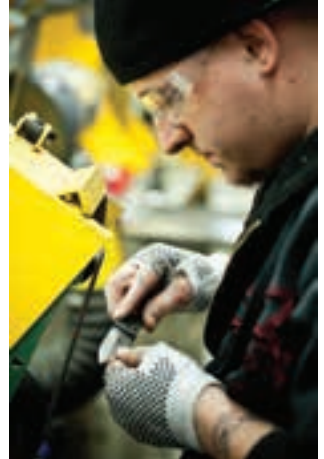
For over twenty-five years, Benchmade has been designing and manufacturing world-class products for world-class customers.

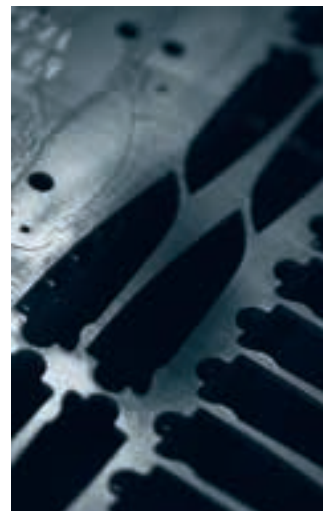
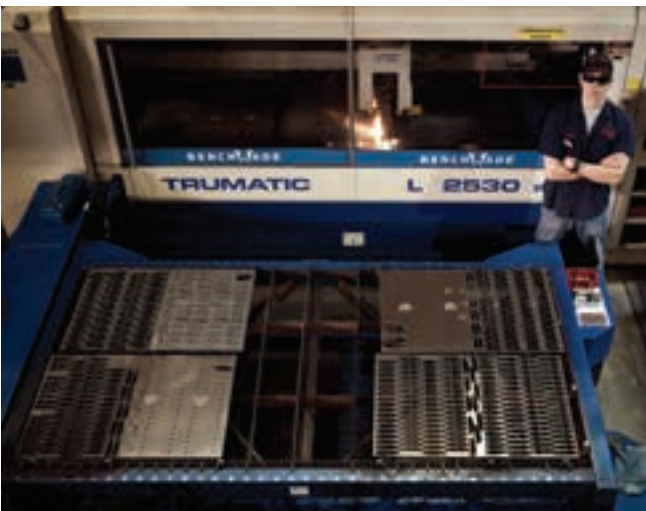
When Benchmade was founded, the mission was to create something better; something exceptional. Today, we continue to innovate with the goal of taking performance and reliability to the next level. To exceed what is expected.

Whether you are using a Griptilian® for every day duties or taking the fight to the enemy with the Infidel®, our knives are built to perform. When you choose to purchase a Benchmade, you do so because you want the best. You demand it. And programs like our LifeSharp Lifetime Service and Warranty are the foundation of our commitment to excellence.

We live it and breathe it, and we know what you mean when you say:

It's not a knife. It's my Benchmade.





DESIGNER COLLABORATION

Benchmade believes working with custom designers creates the most innovative and functional designs in the industry. These skilled artisans and craftsmen pour their passion into their work and agonize over every detail. By collaborating with a selection of world-class custom designers, we're able to tap into the newest locking mechanisms, modern materials, and custom blending and finishing techniques.



Mel Pardue The senior team member, Mel has been grinding sparks, making knives and creating a following for 25-plus years. His style has a class and simplicity all its own. The Pardue collaborations offer great utility to the everyday knife user while at the same time presenting an upscale distinction. Less is definitely more with Mel's designs.

McHenry & Williams

Bill McHenry & Jason Williams It runs in the family... Bill and son-in-law Jason spend their days making exquisite pieces of "art with an edge on it." Their dedication and talents complement one another very well and have led to several noteworthy innovations in the knife-making world. Benchmade was fortunate to be involved with one such innovation, the AXIS® mechanism. The rest is history in the making.



Warren Osborne Being raised in the farming and ranching industry taught Warren early on what great utility a quality knife can offer. How a knife feels in the hand over extended use, blade design/edge configurations, and the types of materials used are all mandatory considerations of an Osborne design.



Seiichi Nakamura Engineering was his life's work until he retired to focus his efforts on a passion for custom knife work. He specializes in small Japanese-style folders, gentleman's carry and jewelry knives. His eye for artistry and mechanical engineering make him a perfect fit for the innovative Benchmade team.



Shane Sibert Since 1994, Shane Sibert's goal has been to design and create unique knives that will evoke pride of ownership while at the same time perform tasks and challenges with exceptional ease. A lifelong avid backpacker, Sibert draws inspiration from hiking throughout the Pacific Northwest's vast wilderness. He's an occasional practitioner of martial arts and enjoys scuba diving in Oregon's chilly waters.



Ken Steigerwalt In 1978, at the age of 15, Ken found himself at the kitchen table with some files and a vise. Three years later he decided that knife-making was going to be his full-time career. Since then, Ken has dedicated himself to wowing the industry with his innovative style. He describes his work as a passion and a journey to build a better knife than the last. Benchmade has been fortunate to be involved with one such innovation, the Nitrous® Assist mechanism.

LERCH

Matthew Lerch Co-developer of the Nitrous® Assist mechanism, Matthew has his finger on the pulse of industry-leading innovations and will continue to be a valuable contributor to Benchmade's genuine passion for that next, better design.



Bob Lum Growing up in the Pacific Northwest gave him an opportunity to develop an appreciation for the importance of a fine knife which comes through in his elegant and utilitarian designs. Thanks, Bob.



Greg Thompson Greg used an extensive background in mixed martial arts to create Special Operations Combatives Program (SOCP), a designated program for U.S. Army Special Operations Forces. With over 12 years of experience training Special Operations soldiers, Greg currently works as the Director of Training for the 18 ABN CORPS at Fort Bragg, NC.



Butch Ball Butch Ball developed a passion for knives at a very early age. After building a few fixed blades in the early '90s, he decided in 2000 to begin a true custom shop. Butch starts each knife as a prototype which he then tests, recreates and tests again. At each stage in this development process, he is thinking of ways to improve the design whether mechanical or ergonomic. The results of this process are designs that are as robust as they are innovative.



LOCKING MECHANISMS

It seems simple enough. You open the knife, you close the knife. But it's the mechanics of motion that happens in the process of opening and closing that can make the difference between ordinary and extraordinary. Is the knife easy to actuate, can it be opened with one hand, is it ambidextrous, and will it be reliable when you need it most? These are all essential considerations when it comes to knife mechanics.

AXIS®

A patented Benchmade exclusive, AXIS® has been turning heads and winning fans ever since its introduction. A 100 percent ambidextrous design, AXIS® gets its function from a small, hardened steel bar that rides forward and back in a slot machined into both steel liners. The bar extends to both sides of the knife, spans the liners and is positioned over the rear of the blade. It engages a ramped tang portion of the knife blade when it is opened. Two omega-style springs, one on each liner, give the locking bar its inertia to engage the knife tang. As a result, the tang is wedged solidly between a sizable stop pin and the AXIS® bar itself. Available in manual, AXIS® Assist or Auto AXIS® configurations.

AXIS® ASSIST

Easily opened, quickly and with one hand; this evolution of the AXIS® includes a spring that helps to fire the blade into the open position once the user pushes it beyond a certain point manually. The AXIS® lock also has the added benefit of “suck-back,” which encourages the blade to stay in the closed position. AXIS® Assist knives also feature integrated safety lock systems.

LINER LOCK

The basic principle is an integral locking bar within the knife liner being stress-bent, enabling it to spring into position behind the rear tang of the blade when the blade is opened. The locking bar wedges against the rear of the blade, locking it open until you physically push it clear and close the blade (locking-liners are made either right- or left-hand specific). And with a modified locking-liner you get a patented feature that helps to enhance the lock function. The function success and function failure of a locking-liner depends greatly on how well it is made and also the quality of the materials used. With Benchmade, you get both.

MONOLOCK

The monolock mechanism is basically a locking-liner on steroids. The knife liner is one in the same as the knife handle and thus it is designed and made to function as the locking mechanism. Subsequently, a thicker material is used to provide enough surface area to be a functional handle and in turn creates a larger surface area to lock the blade with. If executed properly, the monolock design rates very highly in strength and function.

NAK-LOK®

Built from the framework of the locking-liner with some innovative updates. The lock engages using tensile strength, compared to the compression hold of more traditional locking-liners. With the Nak-Lok®, the possibility of personal injury is greatly reduced with the opening finger never crossing the blade's path.

NITROUS®

Another patented Benchmade exclusive, the Nitrous® boosts the blade with ease. As the blade is closed, the two torsion arms that run the length of the handle liners are secured in place and make contact with the blade tang. As tensioned against the blade tang, the user rotates the blade open to a 30-degree angle, the torsion arms take over and continue the blade opening process on its own. The huge advantage to the Nitrous® design over other similar concepts is that the blade must be rotated open to beyond a 30-degree angle which offers added user control.

BALI-SONG®

As much an art form as it is the ultimate example of form following function. The Bali-Song, or butterfly knife, is of Filipino ancestry dating back to nearly AD 800. Its basic form consists of a pin-hinged, two-piece handle which when closed encases the blade for carry. Opening and closing can be accomplished with a single hand, making the tool that much more utility capable.

AUTOMATICS

Sometimes restricted to Active Duty Military, Law Enforcement and Public Safety, these automatic knives utilize either push-button, slide-release, or dual-action mechanisms. Benchmade autos take full advantage of powerful springs coupled with our precisely machined lock mechanisms, providing the most reliable automatic systems available in the industry. Our patented integrated safety mechanism, located on the handle spine in all push-button automatics, ensures that the blade will not inadvertently deploy or close once it is locked open.

AXIS® AUTOMATIC

Auto AXIS® — Strong, reliable, fast, and AXIS® lock through and through, this locking mechanism fires the blade open 100% mechanically when the AXIS® bar is pulled downwards. Auto AXIS® also features integrated safety mechanisms and the added safety of “suck-back.”

AXIS® DUAL-ACTION AUTOMATIC

Dual-action knives come in multiple forms, but only one group features the strength and ambidextrous versatility of the AXIS® lock. The AXIS® dual-action automatic mechanism allows the user to open the knife like a regular AXIS®, but there's a secret. Pull the AXIS® bar further down in its stroke and a spring takes over and fires the blade automatically.

PUSH-BUTTON AUTOMATIC

Push the button and the blade fires into the open position. Our push-button mechanisms are not only fast and convenient, they are extremely strong. Most also feature integrated safety mechanisms.

AMBIDEXTRIOUS PUSH-BUTTON AUTOMATIC

While push-button automatics have traditionally been single sided, Benchmade also has ambidextrous push-button autos that feature push-buttons on both sides.

OUT-THE-FRONT (OTF) AUTOMATIC

Our OTF mechanisms are mechanical masterpieces. Slide the lock button towards the top and the blade fires straight out. Pull the button back to the bottom and the blade returns to the handle.

**FOR QUESTIONS ABOUT KNIFE LAWS
IN YOUR STATE, PLEASE VISIT:
WWW.STATEKNIFELAWS.COM**

BLADE STEELS AND FINISHES

Benchmade uses a variety of modern materials specially selected for their superior performance characteristics. We strongly believe that if you're going to put this much effort into designing a custom quality cutting tool, then it only makes sense to build it with materials that complement its form and enhance its function.

M390

A super-performance blade steel with exceptional cutting ability and wear resistance. Because of its uniform micro-structure and stainless properties, M390 is often used in surgical cutting instruments and other applications that require a high finish.

CPM-M4

Special purpose, high-speed steel with a combination of high carbon, moly, vanadium and tungsten for excellent wear resistance and toughness. A powder-metal, non-stainless steel.

CPM-S30V

An American-made and developed premium grade stainless steel created especially for knives. It is a powder-made steel with a uniform carbide distribution and clean steel properties. As a blade material, it offers excellent corrosion resistance and superb edge qualities.

CPM-S90V

A unique tool steel, CPM-S90V is a martensitic stainless steel to which vanadium and carbon have been added for superior wear resistance. CPM-S90V offers substantial improvements in wear resistance over 440C and D2 and other high chromium steels, with corrosion resistance equal to or better than 440C.

154CM

An American-made premium grade stainless steel originally developed for tough industrial applications. Known for its best all-around qualities, it offers great corrosion resistance with good toughness and edge quality.

D2

An air-hardened tool steel that offers excellent wear resistance. A good choice for hard-use applications.

N680

A chromium-molybdenum conventionally produced stainless steel with the addition of vanadium and nitrogen. Excellent corrosion resistance properties, especially in saltwater. Good hardenability and high obtainable hardness. High wear resistance and ability to preserve keenness.

440C

A high-chromium stainless steel with a terrific balance of good hardness and corrosion resistance. 440C takes a nice edge and is fairly easy to resharpen. An excellent value-priced steel for its performance.

DAMASCUS

A specially forged, layered steel made of a variety of steels. It offers remarkable toughness and edge quality. For finishing, the surface layers or lines are exposed through an acid etch which creates a unique visual effect. Used in special applications due to its inherent high cost and artistic nature.

HEAT TREATMENT

Over the years we have developed a "special recipe" for heat treating our blade steels. This process maximizes the steel's molecular structure for a custom toughness and Benchmade superior performance. All steels may be created equally, but that is where it stops when it comes to Benchmade.

STEEL	CARBON	CHROMIUM	COBALT	NITROGEN	MANGANESE	MOLYBDENUM	NICKEL	PHOSPHOROUS	SILICON	SULPH	TUNGSTEN	VANADIUM	HRC
154CM	1.05	14.00	-	-	0.50	4.00	-	-	0.30	-	-	-	58-61
CPM-S30V	1.45	14.00	-	-	0.50	2.00	-	-	0.50	-	-	-	58-60
D2	1.50	12.00	-	0.30	0.60	1.00	0.30	-	0.60	-	-	-	60-62
M390	1.90	20.00	-	-	0.30	1.00	-	-	0.60	-	0.60	-	60-62
N680	0.54	17.30	-	0.2072	0.40	1.10	-	-	0.45	-	-	-	57-59
440C	1.00	17.50	-	-	0.50	0.50	-	-	0.04	-	0.03	-	58-60
CPM-S90V	2.30	14.00	-	-	-	1.00	-	-	-	-	-	-	59-61
AUS-8	0.75	14.00	-	0.49	0.50	0.10	0.49	0.04	0.04	-	1.00	0.03	58-59
1095	1.00	-	-	-	0.40	-	-	0.04	-	-	0.05	-	57-60
CPM-M4	1.42	4.00	-	-	-	5.25	-	-	-	-	-	5.50	62-64

HANDLES AND LINERS

HANDLES

CARBON FIBER

A contemporary premium composite of thin strands of carbon tightly woven into various weave patterns, then impregnated with resin which is most commonly clear but can be color-tinted. It offers great looks and is exceptionally strong for its minimal weight.

DYMONDWOOD®

A birch powder composite material backfilled with resin, Dymondwood® is much more resistant to environmental hardships than natural wood.

MICARTA

Layers of linen cloths soaked in resin and pressured together. Most commonly used on more stylish knives due to its rich color finish qualities.

6061-T6 ALUMINUM

A nonferrous metal originally developed as a premium aircraft-grade aluminum, it offers a solid handle form and function at a nominal weight. Most typically color anodized.

NORYL GTX®

A modern engineered plastic offering high-strength, low-flex and lightweight properties. Molded to form.

G10

An extremely durable makeup of layers of fiberglass soaked in resin, then highly compressed and baked. Impervious to moisture or liquid and physically stable under climate change. Most commonly black, but is also available in various colors.

VALOX®

A reinforced resin with excellent stiffness, strength and dimensional stability. Molded to form.

GRIVORY®

An amorphous nylon copolymer with exceptional dimensional stability. 50% or greater glass fill.

SANTOPRENE®

A thermoplastic elastomer that is molded to specification. It offers excellent flexibility with high tear strength and fatigue resistance. Resistance to many harsh chemicals. These features contribute to improved performance in a range of tough jobs.

ANODIZATION

An electrochemical process used for adding color to titanium surfaces. A combination of chemical bath and electrical voltage level generates the desired color. A similar process is used for aluminum with the addition of a chemical coloring bath.



LINERS

6AL-4V TITANIUM

Considered an exotic metal alloy (titanium + 6% aluminum + 4% vanadium) with an excellent strength-to-weight ratio that offers exceptional performance in a knife. Titanium is corrosion resistant to natural elements as well as many industrial chemicals.

410SS STAINLESS STEEL

A common knife grade with low carbon, high chromium content steel that offers excellent bend toughness and wearability. It offers excellent corrosion resistant characteristics as well. Also used in handles.

SHEATHS

BALLISTICS NYLON

A heavy-duty woven nylon fabric originally developed for use in bulletproof vests and body armor. Offers great lightweight sheath durability.

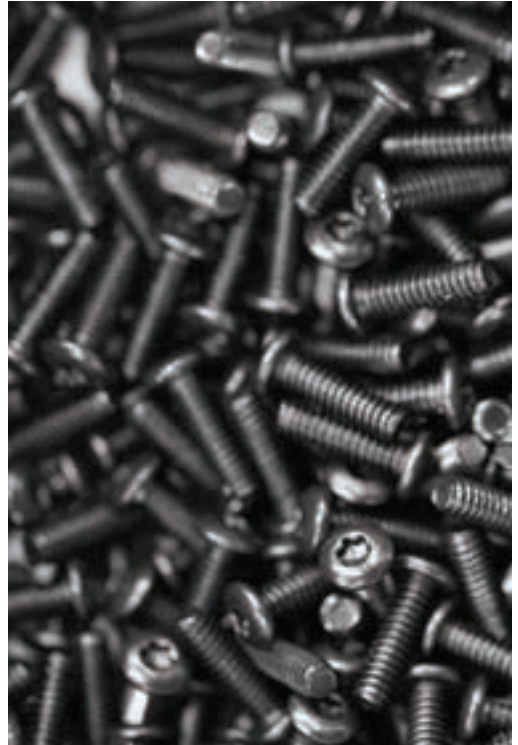
LEATHER

A natural material dating back to human's earliest beginnings in the knife world. It can be easily dyed and tooled for desired visual effect. Offers traditionally accepted levels of performance and design capability.

KYDEX®

A mixture of acrylic and PVC that offers outstanding impact and chemical resistance as well as fire retardancy. Widely used in the auto and aerospace industries. Molded or thermo-formed.

The following are registered trademarks of their respective companies: Zytel®, E.I. du Pont de Nemours & Company; Kydex®, Kleerdex Company; Noryl GTX® and Valox®, General Electric Company; Santoprene®, Advanced Elastomer Systems, Grivory®, EMS-Grivory.



WARRANTY

LIMITED LIFETIME WARRANTY

Benchmade Knife Company, Inc. ("Benchmade") warrants to the original owner that this knife will be free from defects in materials and workmanship. Benchmade will, without charge, repair or replace, at Benchmade's option, any knife returned for warranty work and found to be defective by Benchmade, according to the terms of this Warranty. If we choose to replace the knife, we may replace it with the same model or one of equal value. The knife must be shipped by owner prepaid and insured freight, together with a description of the problem, and must be accompanied by the original bill of sale, your charge or credit card receipt or any satisfactory proof of the original date of purchase from a retail dealer. Any automatic knife returned for Warranty service from outside of Oregon must also include a signed Automatic Knife Opening Acknowledgement ("AKOA") form, or be returned through the authorized Benchmade dealer. Any automatic knife sent by you to us without a signed AKOA form will not be returned to you. To obtain an AKOA form, please visit www.benchmade.com. NO EXCEPTIONS WILL BE MADE.

WHAT IS COVERED?

This Warranty covers replacement parts and labor.

WHAT IS NOT COVERED?

This Warranty does not cover normal wear; non-factory re-sharpening of the blade; cosmetic damages (such as scratches on the product); damage caused by neglect and/or misuse (meaning use of the knife for any purpose other than its intended purpose as a cutting tool) or the failure to perform normal or necessary maintenance. The Warranty does not cover disassembly or modification of any product by any person other than Benchmade's Warranty department. The Warranty does not cover damage incurred while in shipment; insurance for the product during shipping is recommended and is your responsibility. Do not use your new knife as a screwdriver, pry bar, chisel or punch. Do not throw your knife or use it for any purpose other than cutting. Do not disassemble your knife. Do not sharpen your knife on a power grinding wheel. Any of these acts will void your Warranty. MINIMUM CHARGE TO REASSEMBLE A KNIFE WHEN THE WARRANTY HAS BEEN VOIDED IS \$20 PLUS PARTS.

Repair or replacement, as provided under this Warranty, is the exclusive remedy of the consumer. Benchmade shall not be liable for any incidental, reliance, indirect, special, punitive, exemplary, or consequential damages or breach of implied Warranty on this product, including any damage to person or property. Benchmade's liability under any and all circumstances is limited to the purchase price paid by you for the product. Some states do not allow exclusion or limitation of certain types of damages, so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

This knife has only one use, as a cutting tool. Benchmade knives carry no warranty except as expressly contained herein. Benchmade disclaims all warranties of merchantability and fitness for a particular purpose other than for use as a cutting tool.

Please review the Warranty information and proper knife care instructions provided with each knife.

ORDERING OF AUTOMATIC KNIVES

Automatic knives are available for sale in Oregon. The sale of automatic knives is federally regulated. Always check permissibility within your state or locality as non-federal personnel may be precluded from ownership or use by state laws. NO EXCEPTIONS WILL BE MADE. Purchase of automatic knives outside of the state of Oregon must be preceded by the submission of an AKOA form.

For questions about knife laws in your state visit www.stateknifelaws.com

SHIPPING OF AUTOMATIC KNIVES

All automatic knives shipped by Benchmade will be sent via courier (UPS, FedEx, etc.) and CANNOT be shipped through the U.S. Postal Service. Also, please note that all returns of automatic knives must be shipped via courier (UPS, FedEx, etc.). It is our policy that all automatic knives shipped out of state require a signed AKOA form. We will not ship automatic knives out of state until we receive a signed AKOA form.

ARE BENCHMADE ASSIST-OPEN KNIVES LEGAL?

Because of the way that the Benchmade assist-open knives are designed and built, they are not considered automatic or switchblade knives under federal interpretations.

Even though the Benchmade assist-open models are not classified as automatics or switchblades, it is still recommended that the user research and verify the legalities in their own specific areas.

COMPLIANCE WITH LAWS, ASSUMPTION OF RISK, RELEASE OF LIABILITY, INDEMNITY

The purchase, use, and ownership of knives is subject to a wide variety of federal, state, and local laws and regulations. Knife laws and regulations are subject to local interpretations and may change frequently. It is the responsibility of the buyer to be aware of and to comply with the laws that govern the buyer in the buyer's specific area, pertaining to owning, carrying, transporting, shipping, and using the product.

We encourage responsible ownership.

THE KNIFE IS VERY SHARP. USE WITH CARE. BE SMART AND SAFE. KEEP OUT OF REACH OF CHILDREN. MISUSE OF THE PRODUCT OR FAILURE TO PROPERLY MAINTAIN YOUR PRODUCT CAN CAUSE MECHANISMS IN THE PRODUCT TO NOT FUNCTION PROPERLY AND COULD CAUSE DAMAGE TO THE PRODUCT AND/OR SERIOUS INJURY OR EVEN DEATH.

You expressly release Benchmade from, and you expressly agree to indemnify and hold harmless Benchmade for, all claims, damages, liabilities, losses, and expenses (including reasonable attorneys' fees) resulting directly or indirectly from your purchase, ownership, transportation, shipment, use, or misuse of your product in violation of any federal, state, or local law, rule, or regulation. Except for the express product Warranty provided herein, Benchmade will not be held responsible or liable for your purchase, ownership, transportation, shipment, use, or misuse of any Benchmade product purchased, either directly from Benchmade or from any retail dealer.

PRICING

Every effort is made to ensure the accuracy of the prices and information presented in this catalog. However, we reserve the right to rectify any and all errors prior to any sale transactions. Prices shown are at suggested retail (U.S. currency). Actual purchase prices may vary. All pricing and product specifications are subject to possible change without prior notice. Visit www.benchmade.com for the latest information.



Benchmade is proud to be a charter member of AKTI. Get involved. Help to protect your knife freedoms. Join AKTI today!

877.752.8770 or www.akti.org

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A silhouette of a person rappelling down a rope against a red, cloudy sky. The person is wearing a helmet and holding a handgun. The background is a solid red color with some darker red clouds.

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DISPATCH
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300 BEAVERCREEK ROAD
OREGON CITY, OR 97045

TELEPHONE

800.800.7427
503.655.6004

CUSTOMER SERVICE FAX

503.496.1896

EMAIL

INFO@BENCHMADE.COM

WEB

BENCHMADE.COM



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