



CRKT.

Dealer
Workbook
2023

CRKT®

Dealer Workbook **2023**

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Inspiration *driven.* Innovation *powered.*

There's nothing like a well-designed knife. The way it feels, the self-sufficiency it inspires.

The confidence it gives you. The right tool is everything, which is why we're here.

For nearly 30 years, CRKT has relentlessly pursued what's next. We're always exploring, experimenting, and inventing new ways. It's an endless collaboration with our designers, customers and the people who put our knives and tools to use.

That's why we're proud to present the 2023 product line and build on the momentum we've created by challenging the status quo. Our new knives and tools are a reflection of our deepening partnership with the industry's best designers and makers. In the following pages, you'll find new versions of iconic knives from Richard Rogers, Lucas Burnley, and Joe Caswell, as well as bold new designs from Ken Onion and the late Jon Graham. From a Provoke® EDC to pocket fixed-blades—the 2023 product line offers fresh new products that are sure to command attention.

CRKT may look a little different this year, but that's by design and an important part of our pursuit of what's next. Thank you for coming along with us on the journey. We look forward to a successful year, together.



Mark Schreiber, President



Kinematic® Opening in an EDC



DESIGNED BY JOE CASWELL

Provoke® EDC

The standard folding knife that's anything but. The powerful Kinematic® opening from the Provoke® karambit comes to a flexible everyday carry.

The Kinematic® opening mechanism has pulled the folder into the future—whether it's ready or not. Thumb pressure on the upper crossbar sets the chain reaction in motion, causing the blade to lunge open while you've got a firm grasp on the handle. It's crafted of aircraft-grade 6061 aluminum for supreme toughness. Although it looks complex, this system is easy to use, fast, and safe.



Bringing together the industry's best

Collaborating with designers, makers, and inventors devoted to developing the best knives and tools is inspiring.

Working with the best in the industry pushes us to be better, bolder, and bring their visions to life in a way that honors their expertise.

See our latest design collaborations in the New Products section.

2014

Blade: Length: 4.29" (109.04 mm)
Edge: Plain
Steel: 1075 Carbon Steel
Finish: Stonewash
Thickness: 0.20" (4.98 mm)
Overall: 11.00" (279.40 mm)
Weight: 11.30 oz. (320.35 g)
Handle: Resin Infused Fiber
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Kydex
Weight: 2.20 oz. (62.37g)

- +1075 carbon steel provides durability and retains an edge
- +Chisel blade useful for push cutting or scraping
- +Durable Kydex sheath

Razel™ Nax

Designed by Jon Graham in Cleveland, Tennessee



2130

Blade: Length: 2.00" (50.80 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.12" (3.10 mm)
Overall: 5.31" (134.95 mm)
Weight: 2.00 oz. (56.70 g)
Handle: Stainless Steel
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 0.80 oz. (22.68g)

- +High carbon stainless steel blade easy to sharpen
- +Chisel grind easy to maintain
- +Pocket carry sheath

Razel™ Chisel

Designed by Jon Graham in Cleveland, Tennessee



2267

Blade: Length: 4.22" (107.19 mm)
Edge: Combination
Steel: 1.4116
Finish: Stonewash
Thickness: 0.13" (3.18 mm)
Closed: 5.62" (142.70 mm)
Open: 9.84" (250.04 mm)
Weight: 5.20 oz. (147.42 g)
Handle: Glass-Reinforced Nylon
Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +Veff Serrations™ provide superior cutting power
- +Durable glass-reinforced nylon handle

Learn more about Forged by War®: www.crkt.com/forged-by-war
Sheath available no. D0010
Viper® is a registered trademark of AOB Products Company

Taco Viper® Assisted

Designed by Antonio Rodriguez in Fayetteville, North Carolina



2396

Blade: Length: 2.15" (54.58 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.15" (3.68 mm)
Overall: 5.19" (131.78 mm)
Weight: 2.10 oz. (59.53 g)
Handle: Resin Infused Fiber
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 1.10 oz. (31.18g)

- +High carbon stainless steel blade easy to sharpen
- +Stonewash has attractive worn in look
- +Polished handle with fiber overlays for visual appeal

Available as peggable model no. 2396C

Minimalist® Spear Point

Designed by Alan Folts in Melbourne, Florida



2399

Blade: Length: 2.29" (58.12 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash & Satin
 Thickness: 0.11" (2.74 mm)
 Overall: 5.48" (139.14 mm)
 Weight: 1.90 oz. (53.86 g)
 Handle: G10
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 1.00 oz. (28.35g)

- +High carbon stainless steel blade easy to sharpen
- +Needle sharp blade tip for scoring
- +Stonewash and satin blade finish for striking look

Available as peggable model no. 2399C

S.P.I.T.™ (Small. Pocket. Inverted. Tanto.)

Designed by Alan Folts in Melbourne, Florida



2471

Blade: Length: 3.36" (85.27 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.12" (2.97 mm)
 Closed: 4.57" (116.05 mm)
 Open: 7.94" (201.63 mm)
 Weight: 5.00 oz. (141.75 g)
 Handle: G10
 Style: Assisted Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

U.S. Patent No. 9,833,912

Butte Deadbolt®

Designed by Lucas Burnley in Bend, Oregon



2485K

Blade: Length: 1.75" (44.40 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash
 Thickness: 0.11" (2.69 mm)
 Closed: 2.93" (74.42 mm)
 Open: 4.65" (118.01 mm)
 Weight: 2.80 oz. (79.38 g)
 Handle: Stainless Steel
 Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. 2485KC

Squid™ Compact

Designed by Lucas Burnley in Bend, Oregon



2522

Blade: Length: 2.73" (69.22 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash
 Thickness: 0.14" (3.63 mm)
 Closed: 3.81" (96.72 mm)
 Open: 6.44" (163.53 mm)
 Weight: 2.80 oz. (79.38 g)
 Handle: G10 | Stainless Steel
 Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen
- +Thumb stud for one hand opening

Available as peggable model no. 2522C

Tuna™ Compact

Designed by Lucas Burnley in Bend, Oregon



2738

Blade: Length: 2.14" (54.25 mm)
Edge: Mattock w/Spike
Steel: 1055 Carbon Steel
Finish: Corrosion Resistant Coating
Thickness: 2.14" (54.25 mm)
Overall: 19.00" (482.60 mm)
Weight: 2.31 lb (1.05 kg)
Handle: Tennessee Hickory
Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Black coating improves corrosion resistance
- +Durable Tennessee hickory handle

Chogan™ Mattock

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2753

Blade: Length: 3.08" (78.11 mm)
Edge: Plain
Steel: 1055 Carbon Steel
Finish: Corrosion Resistant Coating
Thickness: 1.31" (33.30 mm)
Overall: 21.00" (533.40 mm)
Weight: 1.57 lb (0.71 kg)
Handle: Tennessee Hickory
Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Black coating improves corrosion resistance
- +Durable Tennessee hickory handle

Learn more about Forged by War®: www.crkt.com/forged-by-war

Odr™

Designed by Elmer Roush in Brasstown, North Carolina



2917

Blade: Length: 4.83" (122.66 mm)
Edge: Axe w/Beard
Steel: SK-5
Finish: Powder Coat
Thickness: 0.25" (6.35 mm)
Overall: 12.94" (328.63 mm)
Weight: 1.63 lb (0.74 kg)
Handle: Glass-Reinforced Nylon
Style: Axe
Sheath: Material: Thermoplastic
Weight: 5.50 oz. (155.92g)

- +SK-5 carbon steel holds an edge
- +Powder coating improves corrosion resistance
- +Durable thermoplastic sheath with Molle compatible clips

Skeggox

Designed by James Williams in Vass, North Carolina



4036

Blade: Length: 2.32" (59.03 mm)
Edge: Combination
Steel: D2
Finish: Stonewash
Thickness: 0.13" (3.18 mm)
Overall: 5.27" (133.96 mm)
Weight: 3.00 oz. (85.05 g)
Handle: G10
Sheath: Thermoplastic
Style: Fixed Blade Knife w/Sheath

- +D2 blade steel retains an edge
- +Veff Flat Top Serrations™ for superior cutting power
- +Pocket carry sheath

Razel™ Compact

Designed by Jon Graham in Cleveland, Tennessee



4037

Blade: Length: 2.97" (75.54 mm)
 Edge: Plain
 Steel: D2
 Finish: Satin
 Thickness: 0.17" (4.32 mm)
 Overall: 6.75" (171.45 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Weight: 1.20 oz. (34.02 g)

- +D2 blade steel retains an edge
- +Pocket carry sheath
- +Chisel blade useful for push cutting or scraping

Razel™ Fixed

Designed by Jon Graham in Cleveland, Tennessee



4041T

Blade: Length: 2.48" (63.04 mm)
 Edge: Non-Sharp
 Steel: 420J2
 Finish: Stonewash
 Thickness: 0.21" (5.28 mm)
 Closed: 4.96" (125.88 mm)
 Open: 7.25" (184.15 mm)
 Weight: 4.90 oz. (138.91 g)
 Handle: Grivory®
 Style: Folding Knife w/Kinematic®

- +Provoke® trainer knife
- +Kinematic® quickly deploys the blade
- +Impact resistant injection molded handle

Grivory® is a registered trademark of EMS-CHEMIE AG
 Gear compatible sheath available model no. D4040
 U.S. Patent Nos. 10,737,400 & D865,480

Provoke® Trainer

Designed by Joe Caswell in Newbury Park, California



4050

Blade: Length: 2.56" (64.95 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.27" (6.76 mm)
 Closed: 4.66" (118.41 mm)
 Open: 7.25" (184.15 mm)
 Weight: 3.60 oz. (102.06 g)
 Handle: Aluminum
 Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +D2 blade steel retains an edge
- +Aluminum handle is strong and lightweight

U.S. Patent Nos. 11,285,626 & D925,325

Provoke® EDC

Designed by Joe Caswell in Newbury Park, California



5315KS

Blade: Length: 2.67" (67.79 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash
 Thickness: 0.15" (3.73 mm)
 Closed: 4.00" (101.55 mm)
 Open: 6.69" (169.88 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +Large version of best selling Pilar®
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Pilar® Large

Designed by Jesper Voxnaes in Loegstrup, Denmark



5321

Blade: Length: 3.09" (78.59 mm)
Edge: Plain
Steel: D2
Finish: Satin
Thickness: 0.15" (3.81 mm)
Closed: 4.26" (108.20 mm)
Open: 7.34" (186.54 mm)
Weight: 3.90 oz. (110.56 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

+D2 blade steel retains an edge
+IKBS™ ball bearing pivot deploys the blade smooth
+Thumb slot for one hand opening

Available as peggable model no. 5321C

Pilar® IV

Designed by Jesper Voxnaes in Loegstrup, Denmark



5410

Blade: Length: 2.73" (69.32 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.13" (3.20 mm)
Closed: 3.80" (96.55 mm)
Open: 6.50" (165.10 mm)
Weight: 3.50 oz. (99.22 g)
Handle: Glass-Reinforced Nylon
Style: Assisted Folding Knife w/Deadbolt® Lock

+Deadbolt® lock is strong and simple to use
+Assisted Opening flipper deploys the blade fast
+D2 blade steel retains an edge

U.S. Patent No. 9,833,912

Attaboy™ Deadbolt®

Designed by Flavio Ikoma in Presidente Prudente, Brazil



5720

Blade: Length: 3.34" (84.76 mm)
Edge: Plain
Steel: D2
Finish: Satin
Thickness: 0.11" (2.72 mm)
Closed: 4.45" (112.98 mm)
Open: 7.81" (198.45 mm)
Weight: 3.70 oz. (104.89 g)
Handle: G10 w/Stainless Steel Bolster
Style: Assisted Folding Knife w/Liner Lock

+D2 blade steel retains an edge
+Assisted Opening flipper deploys the blade fast
+IKBS™ ball bearing pivot deploys the blade smooth

Bamboozled™ Assisted

Designed by Kenny Onion in Mooresville, North Carolina



6135

Blade: Length: 3.05" (77.50 mm)
Edge: Plain
Steel: AUS 8
Finish: Satin
Thickness: 0.16" (3.99 mm)
Closed: 4.05" (102.90 mm)
Open: 7.06" (179.40 mm)
Weight: 4.70 oz. (133.24 g)
Handle: Stainless Steel
Style: Assisted Folding Knife w/Frame Lock

+Assisted Opening flipper deploys the blade fast
+IKBS™ ball bearing pivot deploys the blade smooth
+High carbon stainless steel blade easy to sharpen

Oxcart Assisted

Designed by Robert Carter in Hillister, Texas



6277

Blade: Length: 2.24" (56.79 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.13" (3.23 mm)
 Closed: 3.19" (81.05 mm)
 Open: 5.41" (137.41 mm)
 Weight: 3.10 oz. (87.88 g)
 Handle: G10 | Stainless Steel
 Style: Folding Knife w/Frame Lock

- +D2 blade steel retains an edge
- +Thumb stud for one hand opening
- +G10 handle provides exceptional grip

Available as peggable model no. 6277C

Overland™ Compact

Designed by T.J. Schwarz in Boise, Idaho



6295

Blade: Length: 3.18" (80.85 mm)
 Edge: Plain
 Steel: D2
 Finish: Titanium Nitride
 Thickness: 0.15" (3.76 mm)
 Closed: 4.61" (117.04 mm)
 Open: 7.80" (198.20 mm)
 Weight: 4.80 oz. (136.08 g)
 Handle: Aluminum
 Style: Folding Knife w/Liner Lock

- +D2 blade steel retains an edge
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Liner lock for one hand closing

Dextro

Designed by T.J. Schwarz in Boise, Idaho



6710

Blade: Length: 3.38" (85.73 mm)
 Edge: Plain
 Steel: Sandvik 12C27™
 Finish: Satin
 Thickness: 0.11" (2.67 mm)
 Closed: 4.60" (116.94 mm)
 Open: 8.00" (203.20 mm)
 Weight: 2.40 oz. (68.04 g)
 Handle: Aluminum
 Style: Assisted Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

Stickler™ Assisted

Designed by Jeff Park in Mililani, Hawaii



6880

Blade: Length: 3.48" (88.29 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.11" (2.69 mm)
 Closed: 4.26" (108.28 mm)
 Open: 7.69" (195.28 mm)
 Weight: 3.60 oz. (102.06 g)
 Handle: G10
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Liner lock for one hand closing

Available as peggable model no. 6880C

Ignitor® Assisted

Designed by Ken Steigerwalt in Orangeville, Pennsylvania



6885

Blade: Length: 3.48" (88.29 mm)
Edge: Combination
Steel: 8Cr13MoV
Finish: Oxide
Thickness: 0.11" (2.69 mm)
Closed: 4.26" (108.28 mm)
Open: 7.69" (195.28 mm)
Weight: 3.60 oz. (102.06 g)
Handle: G10
Style: Assisted Folding Knife w/Liner Lock

- +Veff Serrations™ provide superior cutting power
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

Available as peggable model no. 6885C

Ignitor® Assisted

Designed by Ken Steigerwalt in Orangeville, Pennsylvania



7081

Blade: Length: 2.36" (60.02 m)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Satin
Thickness: 0.09" (2.18 mm)
Closed: 3.25" (82.52 m)
Open: 5.63" (142.88 mm)
Weight: 1.70 oz. (48.19 g)
Handle: Aluminum
Style: Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Flipper deploys the blade fast

Available as peggable model no. 7081C

CEO Microflipper

Designed by Richard Rogers in Magdalena, New Mexico



7083

Blade: Length: 2.21" (56.18 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Satin
Thickness: 0.09" (2.18 mm)
Closed: 3.25" (82.58 mm)
Open: 5.50" (139.70 mm)
Weight: 1.70 oz. (48.19 g)
Handle: Aluminum
Style: Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Flipper deploys the blade fast

Available as peggable model no. 7083C

CEO Microflipper

Designed by Richard Rogers in Magdalena, New Mexico



9083

Blade: Length: 1.44" (36.47 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.15" (3.68 mm)
Closed: 3.25" (82.63 mm)
Open: 4.69" (119.08 mm)
Weight: 2.20 oz. (62.37 g)
Handle: Stainless Steel
Style: Folding Knife w/Slip Joint

- +High carbon stainless steel blade easy to sharpen
- +Slip joint for opening and closing
- +Carabiner for quick attachment

Carabiner is non-load bearing
Available as peggable model no. 9083C

Compano™ Sheepsfoot

Designed by Mike Bond in Pearl City, Hawaii



K252GXP

Blade: Length: 3.56" (90.40 mm)
 Edge: Plain
 Steel: Sandvik 12C27™
 Finish: Bead Blast
 Thickness: 0.13" (3.40 mm)
 Closed: 4.74" (120.27 mm)
 Open: 8.31" (211.15 mm)
 Weight: 5.60 oz. (158.76 g)
 Handle: Aluminum
 Style: Assisted Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

Homefront™ OD Green

Designed by Ken Onion in Kaneohe, Hawaii



K360GXP

Blade: Length: 3.32" (84.43 mm)
 Edge: Plain
 Steel: Sandvik 12C27™
 Finish: Bead Blast & Brush
 Thickness: 0.14" (3.53 mm)
 Closed: 4.60" (116.74 mm)
 Open: 7.94" (201.63 mm)
 Weight: 3.80 oz. (107.73 g)
 Handle: Aluminum w/G10 Inlay
 Style: Folding Knife w/Liner Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +Sandvik 12C27™ blade steel retains an edge
- +Flipper deploys the blade fast

Jake

Designed by Ken Onion in Kaneohe, Hawaii



K930RKP

Blade: Length: 6.25" (158.75 mm)
 Edge: Plain
 Steel: 1050 Carbon Steel
 Finish: Powder Coat
 Thickness: 0.15" (3.78 mm)
 Overall: 11.66" (296.06 mm)
 Weight: 5.10 oz (144.58 g)
 Handle: 1050 Carbon Steel
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Woven Nylon
 Weight: 3.30 oz (93.55g)

- +Grooves for throwing control
- +Ambidextrous left or right hand throwing
- +Set of 3 knives with sheath

Onion Throwing Knives

Designed by Ken Onion in Kaneohe, Hawaii



M4-02M

Blade: Length: 3.25" (82.55 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.12" (3.07 mm)
 Closed: 3.75" (95.25 mm)
 Open: 7.00" (177.80 mm)
 Weight: 3.30 oz. (93.55 g)
 Handle: Resin Infused fiber w/G10 bolster
 Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +High carbon stainless steel blade easy to sharpen
- +Liner lock for one hand closing

Available as peggable model no. M4-02MC

M4™-02M Drop Point

Designed by Kit Carson in Vine Grove, Kentucky



TPENWBG

Overall: 5.99" (152.25 mm)
Weight: 0.80 oz. (22.68 g)
Handle: Grivory®
Refill: SCHMIDT® MegaLine 4889M

- +Discreet low profile writing pen
- +Grivory® is strong and lightweight
- +Special ink writes anywhere

Grivory® is a registered trademark of EMS-CHEMIE AG
SCHMIDT® is a registered trademark of SCHMIDT Technology

Williams Defense Pen Grivory®

Designed by James Williams in Vass, North Carolina



TPENWRG

Overall: 5.99" (152.25 mm)
Weight: 0.80 oz. (22.68 g)
Handle: Grivory®
Refill: SCHMIDT® MegaLine 4889M

- +Discreet low profile writing pen
- +Grivory® is strong and lightweight
- +Special ink writes anywhere

Grivory® is a registered trademark of EMS-CHEMIE AG
SCHMIDT® is a registered trademark of SCHMIDT Technology

Williams Defense Pen Grivory®

Designed by James Williams in Vass, North Carolina



Full Product Line Follows



1032

Blade: Length: 3.25" (82.55 mm)
Edge: Plain
Material: Beech Wood
Finish: Raw
Closed: 4.63" (117.48 mm)
Open: 8.00" (203.20 mm)
Weight: 1.80 oz. (51.03 g)
Handle: Beech Wood
Style: Folding Knife w/Lockback Safety

- +Wood knife kit
- +Teach knife safety and responsibility
- +Family crafts project: recommended for kids 7 and up

Nathan's Knife Kit

Designed by Nathan and Glenn Klecker in Silverton, Oregon



1050K

Blade: Length: 3.88" (98.43 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Oxide
Thickness: 0.12" (3.07 mm)
Closed: 4.75" (120.65 mm)
Open: 8.63" (219.20 mm)
Weight: 5.30 oz. (150.25 g)
Handle: Aluminum w/G10 Inlay
Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +Safety integrated thumbstud prevents accidental opening
- +Liner lock for one hand closing

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

Fire Spark™

Designed by Matthew Lerch in Sussex, Wisconsin



1100

Blade: Length: 3.29" (83.57 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Oxide
Thickness: 0.10" (2.54 mm)
Closed: 4.23" (107.44 mm)
Open: 7.50" (190.50 mm)
Weight: 3.20 oz. (90.72 g)
Handle: Glass-Reinforced Nylon
Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +Safety integrated thumbstud prevents accidental opening
- +Black coating improves corrosion resistance

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

Moxie™

Designed by Matthew Lerch in Sussex, Wisconsin



1105K

Blade: Length: 3.18" (80.77 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Oxide
Thickness: 0.10" (2.54 mm)
Closed: 4.17" (105.92 mm)
Open: 7.31" (185.67 mm)
Weight: 3.20 oz. (90.72 g)
Handle: G10
Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +Safety integrated thumbstud prevents accidental opening
- +Black coating improves corrosion resistance

U.S. Patent No. 7,918,028
Available as peggable model no. 1105KC

Endorser™

Designed by Matthew Lerch in Sussex, Wisconsin





2014

Blade: Length: 4.29" (109.04 mm)
 Edge: Plain
 Steel: 1075 Carbon Steel
 Finish: Stonewash
 Thickness: 0.20" (4.98 mm)
 Overall: 11.00" (279.40 mm)
 Weight: 11.30 oz. (320.35 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Kydex
 Weight: 2.20 oz. (62.37g)

- +1075 carbon steel provides durability and retains an edge
- +Chisel blade useful for push cutting or scraping
- +Durable Kydex sheath

Razel™ Nax

Designed by Jon Graham in Cleveland, Tennessee



2020

Blade: Length: 3.32" (84.40 mm)
 Edge: Dual Plain
 Steel: 1055 Carbon Steel
 Finish: Corrosion Resistant Coating
 Thickness: 0.16" (4.01 mm)
 Overall: 6.94" (176.23 mm)
 Weight: 4.80 oz. (136.08 g)
 Handle: 1055 Carbon Steel
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Glass-Reinforced Nylon
 Weight: 2.60 oz. (73.71 g)

- +Black coating improves corrosion resistance
- +Utility blade shape
- +Durable glass-reinforced nylon sheath

Sting™

Designed by A.G. Russell in Rogers, Arkansas



2055

Overall: 2.48" (62.99 mm)
 Weight: 0.80 oz. (22.68 g)
 Material: Stainless Steel

- +Portable utility
- +Seat belt strap cutter
- +Bottle opener, flat screwdriver, wrenches

K.E.R.T.™ (Keyring. Emergency. Rescue. Tool.)

Designed by Ray Kirk in Tahlequah, Oklahoma



2075

Blade: Length: 4.77" (121.13 mm)
 Edge: Dual Plain
 Steel: 8Cr13MoV
 Finish: Titanium Nitride
 Thickness: 0.15" (3.86 mm)
 Overall: 8.69" (220.68 mm)
 Weight: 4.30 oz. (121.90 g)
 Handle: Stainless Steel
 w/Resin Infused Fiber Overlay
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Leather
 Weight: 2.20 oz. (62.37 g)

- +Utility blade shape
- +Polished handle with fiber overlays for visual appeal
- +Durable leather sheath

Shrill™

Designed by Matthew Lerch in Sussex, Wisconsin



2082

Blade: Length: 3.34" (84.86 mm)
Edge: Plain
Steel: SK-5
Finish: Powder Coat
Thickness: 0.20" (5.08 mm)
Overall: 7.44" (188.93 mm)
Weight: 5.60 oz. (158.76 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 3.40 oz. (96.39 g)

- +SK-5 carbon steel holds an edge
- +Easy to carry compact size
- +Black coating improves corrosion resistance

Learn more about Forged by War®: www.crkt.com/forged-by-war

Siwi™

Designed by Darrin William Siros in Fayetteville, North Carolina



2083

Blade: Length: 4.37" (110.90 mm)
Edge: Plain
Steel: SK-5
Finish: Powder Coat
Thickness: 0.17" (4.32 mm)
Overall: 8.50" (215.90 mm)
Weight: 5.60 oz. (158.76 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 1.00 oz. (28.35 g)

- +SK-5 carbon steel holds an edge
- +Full tang provides strength
- +Black coating improves corrosion resistance

Learn more about Forged by War®: www.crkt.com/forged-by-war

Ramadi™

Designed by Darrin William Siros in Fayetteville, North Carolina



2130

Blade: Length: 2.00" (50.80 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.12" (3.10 mm)
Overall: 5.31" (134.95 mm)
Weight: 2.00 oz. (56.70 g)
Handle: Stainless Steel
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 0.80 oz. (22.68g)

- +High carbon stainless steel blade easy to sharpen
- +Chisel grind easy to maintain
- +Pocket carry sheath

Razel™ Chisel

Designed by Jon Graham in Cleveland, Tennessee

New



2265

Blade: Length: 3.64" (92.53 mm)
Edge: Plain
Steel: 1.4116
Finish: Satin
Thickness: 0.13" (3.18 mm)
Closed: 5.26" (133.50 mm)
Open: 8.94" (227.03 mm)
Weight: 4.00 oz. (113.40 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Flipper deploys the blade fast
- +G10 handle provides exceptional grip
- +Tip-up ambidextrous carry

Learn more about Forged by War®: www.crkt.com/forged-by-war

Xolotl™

Designed by Michael R. Rodriguez in Fayetteville, North Carolina





2267

Blade: Length: 4.22" (107.19 mm)
 Edge: Combination
 Steel: 1.4116
 Finish: Stonewash
 Thickness: 0.13" (3.18 mm)
 Closed: 5.62" (142.70 mm)
 Open: 9.84" (250.04 mm)
 Weight: 5.20 oz. (147.42 g)
 Handle: Glass-Reinforced Nylon
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +Veff Serrations™ provide superior cutting power
- +Durable glass-reinforced nylon handle

Learn more about Forged by War®: www.crkt.com/forged-by-war
 Sheath available no. D0010
 Viper® is a registered trademark of AOB Products Company

Taco Viper® Assisted

Designed by Antonio Rodriguez in Fayetteville, North Carolina



2290

Blade: Length: 4.42" (112.17 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Titanium Nitride
 Thickness: 0.15" (3.78 mm)
 Overall: 8.81" (223.85 mm)
 Weight: 3.80 oz. (107.73 g)
 Handle: Cord-Wrapped Stainless Steel
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord w/Skull
 Weight: 1.20 oz. (34.02 g)

- +Cord wrapped handle for grip
- +Low profile carry
- +Sheath has multiple carry options

Nishi™

Designed by Lucas Burnley in Bend, Oregon



2367

Blade: Length: 3.55" (90.27 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Titanium Nitride w/Acid Etch
 Thickness: 0.13" (3.18 mm)
 Overall: 7.56" (192.10 mm)
 Weight: 2.40 oz. (68.04 g)
 Handle: Cord-Wrapped Stainless Steel
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord w/Skull
 Weight: 1.10 oz. (31.18 g)

- +Cord wrapped handle for grip
- +Blade etching creates visual effect
- +Sheath has multiple carry options

Obake™

Designed by Lucas Burnley in Bend, Oregon



2372

Blade: Length: 2.74" (69.52 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Bead Blast
 Thickness: 0.11" (2.90 mm)
 Closed: 3.74" (95.07 mm)
 Open: 6.50" (165.10 mm)
 Weight: 3.00 oz. (85.05 g)
 Handle: G10
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Fawkes

Designed by Alan Folts in Melbourne, Florida



2379

Blade: Length: 2.76" (70.15 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Bead Blast
Thickness: 0.13" (3.25 mm)
Overall: 5.81" (147.65 mm)
Weight: 2.00 oz. (56.70 g)
Handle: Resin Infused Fiber
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 1.10 oz. (31.18 g)

- +High carbon stainless steel blade easy to sharpen
- +Bead blast finish reduces reflection
- +Polished handle with fiber overlays for visual appeal

Available as peggable model no. 2379C

Minimalist® Persian

Designed by Alan Folts in Melbourne, Florida



2382

Blade: Length: 3.02" (76.66 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.11" (2.82 mm)
Overall: 6.63" (168.28 mm)
Weight: 1.60 oz. (45.36 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 1.10 oz. (31.18 g)

- +Lightweight only 1.6 oz.
- +High carbon stainless steel blade easy to sharpen
- +Full tang provides strength

Available as peggable model no. 2382C

Biwa™

Designed by Alan Folts in Melbourne, Florida



2383

Blade: Length: 2.13" (54.13 mm)
Edge: Plain
Steel: 5Cr15MoV
Finish: Bead Blast
Thickness: 0.10" (2.59 mm)
Overall: 5.06" (128.52 mm)
Weight: 1.70 oz. (48.19 g)
Handle: Resin Infused Fiber
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 0.60 oz. (17.01 g)

- +High carbon stainless steel blade easy to sharpen
- +Versatile cleaver blade for cutting
- +Bead blast finish reduces reflection

Available as peggable model no. 2383C

Minimalist® Cleaver

Designed by Alan Folts in Melbourne, Florida



2383K

Blade: Length: 2.13" (54.13 mm)
Edge: Plain
Steel: 5Cr15MoV
Finish: Stonewash
Thickness: 0.10" (2.59 mm)
Overall: 5.06" (128.52 mm)
Weight: 1.70 oz. (48.19 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 0.60 oz. (17.01 g)

- +High carbon stainless steel blade easy to sharpen
- +Versatile cleaver blade for cutting
- +Stonewash has attractive worn in look

Available as peggable model no. 2383KC

Minimalist® Cleaver

Designed by Alan Folts in Melbourne, Florida



2384K

Blade: Length: 2.16" (54.86 mm)
 Edge: Plain
 Steel: 5Cr15MoV
 Finish: Stonewash
 Thickness: 0.11" (2.67 mm)
 Overall: 5.25" (133.35 mm)
 Weight: 1.80 oz. (51.03 g)
 Handle: G10
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 0.60 oz. (17.01 g)

- +High carbon stainless steel blade easy to sharpen
- +Stonewash has attractive worn in look
- +G10 handle provides exceptional grip

Available as peggable model no. 2384KC

Minimalist® Drop Point

Designed by Alan Folts in Melbourne, Florida



2385

Blade: Length: 2.00" (50.80 mm)
 Edge: Plain
 Steel: 5Cr15MoV
 Finish: Bead Blast
 Thickness: 0.10" (2.54 mm)
 Overall: 4.88" (123.83 mm)
 Weight: 1.20 oz. (34.02 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 0.50 oz. (14.17 g)

- +High carbon stainless steel blade easy to sharpen
- +Bead blast finish reduces reflection
- +Polished handle with fiber overlays for visual appeal

Minimalist® Wharncliffe

Designed by Alan Folts in Melbourne, Florida



2386

Blade: Length: 2.13" (53.98 mm)
 Edge: Plain
 Steel: 5Cr15MoV
 Finish: Bead Blast
 Thickness: 0.11" (2.79 mm)
 Overall: 5.13" (130.30 mm)
 Weight: 1.60 oz. (45.36 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 0.50 oz. (14.17 g)

- +High carbon stainless steel blade easy to sharpen
- +Bead blast finish reduces reflection
- +Polished handle with fiber overlays for visual appeal

Minimalist® Tanto

Designed by Alan Folts in Melbourne, Florida



2387

Blade: Length: 2.13" (53.98 mm)
 Edge: Plain
 Steel: 5Cr15MoV
 Finish: Bead Blast
 Thickness: 0.11" (2.74 mm)
 Overall: 5.13" (130.18 mm)
 Weight: 1.60 oz. (45.36 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 0.50 oz. (14.17 g)

- +High carbon stainless steel blade easy to sharpen
- +Bead blast finish reduces reflection
- +Polished handle with fiber overlays for visual appeal

Available as peggable model no. 2387C

Minimalist® Bowie

Designed by Alan Folts in Melbourne, Florida



2387G

Blade: Length: 2.13" (53.98 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.11" (2.74 mm)
Overall: 5.13" (130.18 mm)
Weight: 1.60 oz. (45.36 g)
Handle: Glass-Reinforced Nylon
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 0.50 oz. (14.17 g)

- +High carbon stainless steel blade easy to sharpen
- +Satin blade finish reduces cutting drag
- +Glow in the dark easy identification

Minimalist® Bowie

Designed by Alan Folts in Melbourne, Florida



23870

Blade: Length: 2.13" (53.98 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.11" (2.74 mm)
Overall: 5.13" (130.18 mm)
Weight: 1.60 oz. (45.36 g)
Handle: Glass-Reinforced Nylon
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 0.50 oz. (14.17 g)

- +High carbon stainless steel blade easy to sharpen
- +Satin blade finish reduces cutting drag
- +Glow in the dark easy identification

Minimalist® Bowie

Designed by Alan Folts in Melbourne, Florida



2388

Blade: Length: 3.02" (76.63 mm)
Edge: Plain
Steel: 5Cr15MoV
Finish: Bead Blast
Thickness: 0.10" (2.64 mm)
Overall: 6.25" (158.75 mm)
Weight: 1.80 oz. (51.03 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 1.10 oz. (31.18 g)

- +High carbon stainless steel blade easy to sharpen
- +Bead blast finish reduces reflection
- +G10 handle provides exceptional grip

S.P.E.W.™ (Small. Pocket. Everyday. Wharncliffe.)

Designed by Alan Folts in Melbourne, Florida



2389

Blade: Length: 2.31" (58.67 mm)
Edge: Plain
Steel: 5Cr15MoV
Finish: Bead Blast
Thickness: 0.12" (3.05 mm)
Overall: 6.25" (158.75 mm)
Weight: 1.70 oz. (48.19 g)
Handle: Resin Infused Fiber
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 1.10 oz. (31.18 g)

- +High carbon stainless steel blade easy to sharpen
- +Needle sharp blade tip for scoring
- +Bead blast finish reduces reflection

Minimalist® Keramin™

Designed by Alan Folts in Melbourne, Florida



2394

Blade: Length: 3.56" (90.50 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Bead Blast
 Thickness: 0.13" (3.30 mm)
 Overall: 6.63" (168.28 mm)
 Weight: 2.40 oz. (68.04 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 1.30 oz. (36.85 g)

- +High carbon stainless steel blade easy to sharpen
- +Bead blast finish reduces reflection
- +Polished handle with fiber overlays for visual appeal

Available as peggable model no. 2394C

Minimalist® Katana

Designed by Alan Folts in Melbourne, Florida



2396

Blade: Length: 2.15" (54.58 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash
 Thickness: 0.15" (3.68 mm)
 Overall: 5.19" (131.78 mm)
 Weight: 2.10 oz. (59.53 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 1.10 oz. (31.18g)

- +High carbon stainless steel blade easy to sharpen
- +Stonewash has attractive worn in look
- +Polished handle with fiber overlays for visual appeal

Available as peggable model no. 2396C

Minimalist® Spear Point

Designed by Alan Folts in Melbourne, Florida

New



2398

Blade: Length: 2.44" (61.87 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Bead Blast
 Thickness: 0.10" (2.64 mm)
 Overall: 5.63" (142.88 mm)
 Weight: 2.10 oz. (59.53 g)
 Handle: G10
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 1.10 oz. (31.18 g)

- +High carbon stainless steel blade easy to sharpen
- +Versatile cleaver blade for cutting
- +Bead blast finish reduces reflection

Available as peggable model no. 2398C

S.P.E.C.™ (Small. Pocket. Everyday. Cleaver.)

Designed by Alan Folts in Melbourne, Florida



2399

Blade: Length: 2.29" (58.12 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash & Satin
 Thickness: 0.11" (2.74 mm)
 Overall: 5.48" (139.14 mm)
 Weight: 1.90 oz. (53.86 g)
 Handle: G10
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Lanyard: Nylon Cord
 Weight: 1.00 oz. (28.35g)

- +High carbon stainless steel blade easy to sharpen
- +Needle sharp blade tip for scoring
- +Stonewash and satin blade finish for striking look

Available as peggable model no. 2399C

S.P.I.T.™ (Small. Pocket. Inverted. Tanto.)

Designed by Alan Folts in Melbourne, Florida

New



2415

Blade: Length: 2.13" (53.98 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.15" (3.91 mm)
Overall: 6.31" (160.35 mm)
Weight: 2.00 oz. (56.70 g)
Handle: Cord-Wrapped Carbon Steel
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Lanyard: Nylon Cord
Weight: 1.00 oz. (28.35 g)

- +High carbon stainless steel blade easy to sharpen
- +Grooves on blade for control
- +Flexible machine chain handle rigid while cutting

Tailbone™

Designed by T.J. Schwarz in Boise, Idaho



2425

Blade: Length: 1.74" (44.20 mm)
Edge: Plain
Steel: 5Cr15MoV
Finish: Stonewash
Thickness: 0.10" (2.57 mm)
Overall: 4.13" (104.78 mm)
Weight: 0.90 oz. (25.51 g)
Handle: Glass-Reinforced Nylon
Style: Fixed Blade Knife w/Cap
Cap: Material: Glass-Reinforced Nylon
Weight: 0.10 oz. (2.83 g)

- +High carbon stainless steel blade easy to sharpen
- +Durable handle textured for grip
- +Discreet low profile carry

Available as peggable model no. 2425C

Scribe™

Designed by T.J. Schwarz in Boise, Idaho



2471

Blade: Length: 3.36" (85.27 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.12" (2.97 mm)
Closed: 4.57" (116.05 mm)
Open: 7.94" (201.63 mm)
Weight: 5.00 oz. (141.75 g)
Handle: G10
Style: Assisted Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

U.S. Patent No. 9,833,912

Butte Deadbolt®

Designed by Lucas Burnley in Bend, Oregon



2485K

Blade: Length: 1.75" (44.40 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.11" (2.69 mm)
Closed: 2.93" (74.42 mm)
Open: 4.65" (118.01 mm)
Weight: 2.80 oz. (79.38 g)
Handle: Stainless Steel
Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. 2485KC

Squid™ Compact

Designed by Lucas Burnley in Bend, Oregon



2490

Blade: Length: 2.16" (54.76 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.11" (2.79 mm)
Closed: 3.48" (88.29 mm)
Open: 5.70" (144.81 mm)
Weight: 3.50 oz. (99.22 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Grooves on blade for control
- +Low profile pocket clip for secure carry
- +Lanyard hole for keychain

Squid™ Thumbstud

Designed by Lucas Burnley in Bend, Oregon



2490KS

Blade: Length: 2.16" (54.76 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.11" (2.79 mm)
Closed: 3.48" (88.29 mm)
Open: 5.70" (144.81 mm)
Weight: 3.50 oz. (99.22 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Stonewash has attractive worn in look
- +Grooves on blade for control
- +Low profile pocket clip for secure carry

Available as peggable model no. 2490KSC

Squid™ Thumbstud

Designed by Lucas Burnley in Bend, Oregon



2492

Blade: Length: 2.37" (60.20 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Bead Blast
Thickness: 0.11" (2.69 mm)
Closed: 3.59" (91.14 mm)
Open: 5.94" (150.83 mm)
Weight: 3.70 oz. (104.89 g)
Handle: Stainless Steel
Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. 2492C

Squid™ Assisted

Designed by Lucas Burnley in Bend, Oregon



2493

Blade: Length: 2.37" (60.20 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Stonewash
Thickness: 0.11" (2.69 mm)
Closed: 3.59" (91.14 mm)
Open: 5.94" (150.83 mm)
Weight: 3.70 oz. (104.89 g)
Handle: Stainless Steel
Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. 2493C

Squid™ Assisted

Designed by Lucas Burnley in Bend, Oregon



2495K

Blade: Length: 2.95" (74.83 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.10" (2.62 mm)
Closed: 4.11" (104.34 mm)
Open: 7.03" (178.59 mm)
Weight: 3.60 oz. (102.06 g)
Handle: G10 | Stainless Steel
Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +D2 blade steel retains an edge

Available as peggable model no. 2495KC

Squid™ XM

Designed by Lucas Burnley in Bend, Oregon



2510

Blade: Length: 2.38" (60.33 mm)
Edge: Combination
Steel: AUS 4
Finish: Bead Blast
Thickness: 0.13" (3.30 mm)
Overall: 5.75" (146.05 mm)
Weight: 3.40 oz. (96.39 g)
Handle: Glass-Reinforced Nylon
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 1.10 oz. (31.18 g)

- +Triple Point™ Serrations easily cut rope and straps
- +Contoured handle for grip
- +Lock secures knife in sheath

Bear Claw™

Designed by Russ Kommer in Fargo, North Dakota



2510ER

Blade: Length: 2.38" (60.33 mm)
Edge: Combination
Steel: AUS 4
Finish: Mirror
Thickness: 0.13" (3.30 mm)
Overall: 5.75" (146.05 mm)
Weight: 3.40 oz. (96.39 g)
Handle: Glass-Reinforced Nylon
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 1.10 oz. (31.18 g)

- +Triple Point™ Serrations cut seatbelts fast for emergencies
- +Mirror polish sheds excess moisture
- +High visibility orange is easy to spot

Bear Claw™ E.R.

Designed by Russ Kommer in Fargo, North Dakota



2520

Blade: Length: 3.22" (81.81 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Stonewash
Thickness: 0.15" (3.68 mm)
Closed: 4.49" (113.92 mm)
Open: 7.69" (195.28 mm)
Weight: 3.70 oz. (104.89 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

- +Thumb stud for one hand opening
- +G10 handle provides exceptional grip
- +Frame lock secures the blade

Available as peggable model no. 2520C

Tuna™

Designed by Lucas Burnley in Bend, Oregon





2522

Blade: Length: 2.73" (69.22 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash
 Thickness: 0.14" (3.63 mm)
 Closed: 3.81" (96.72 mm)
 Open: 6.44" (163.53 mm)
 Weight: 2.80 oz. (79.38 g)
 Handle: G10 | Stainless Steel
 Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen
- +Thumb stud for one hand opening

Available as peggable model no. 2522C

Tuna™ Compact

Designed by Lucas Burnley in Bend, Oregon



2550

Blade: Length: 2.89" (73.51 mm)
 Edge: Plain
 Steel: 8Cr14MoV
 Finish: Satin
 Thickness: 0.11" (2.90 mm)
 Closed: 3.94" (100.08 mm)
 Open: 6.69" (169.88 mm)
 Weight: 3.70 oz. (104.89 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +K-tip blade shape for cutting
- +Durable stainless steel handle
- +Low profile pocket clip for secure carry

Available as peggable model no. 2550C

Sketch™

Designed by Lucas Burnley in Bend, Oregon



2630

Blade: Length: 5.10" (129.41 mm)
 Edge: Plain
 Steel: SK-5
 Finish: Powder Coat
 Thickness: 0.20" (5.13 mm)
 Overall: 9.63" (244.48 mm)
 Weight: 9.30 oz. (263.65 g)
 Handle: G10
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Weight: 1.90 oz. (53.86 g)

- +SK-5 carbon steel holds an edge
- +G10 handle provides exceptional grip
- +Durable thermoplastic sheath

Learn more about Forged by War®: www.crkt.com/forged-by-war

Du Hoc™

Designed by Austin McGlaun in Spring Lake Park, Minnesota



2640

Blade: Length: 4.10" (104.14 mm)
 Edge: Plain
 Steel: D2
 Finish: Titanium Nitride
 Thickness: 0.15" (3.81 mm)
 Closed: 5.43" (137.85 mm)
 Open: 9.50" (241.30 mm)
 Weight: 6.70 oz. (189.94 g)
 Handle: G10
 Style: Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +IKBS™ ball bearing pivot deploys the blade smooth
- +G10 handle provides exceptional grip

U.S. Patent Nos. 9,833,912 & 10,464,221
 Learn more about Forged by War®: www.crkt.com/forged-by-war

Clever Girl™ Deadbolt®

Designed by Austin McGlaun in Spring Lake Park, Minnesota



2709

Blade: Length: 4.60" (116.84 mm)
Edge: Plain
Steel: SK-5
Finish: Powder Coat
Thickness: 0.19" (4.01 mm)
Overall: 10.13" (257.18 mm)
Weight: 6.30 oz. (178.60 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 1.60 oz. (45.36 g)

- +Upswept blade for superior slicing
- +G10 handle provides exceptional grip
- +Durable thermoplastic sheath

Learn more about Forged by War®: www.crkt.com/forged-by-war

Clever Girl™ Fixed

Designed by Austin McGlaun in Spring Lake Park, Minnesota



2710

Blade: Length: 7.75" (196.85 mm)
Edge: Plain
Steel: SK-5
Finish: Powder Coat
Thickness: 0.19" (4.78 mm)
Overall: 13.25" (336.55 mm)
Weight: 14.20 oz. (402.56 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 5.60 oz. (158.76 g)

- +SK-5 carbon steel holds an edge
- +Kukri blade style for powerful cutting
- +Full tang provides strength

Learn more about Forged by War®: www.crkt.com/forged-by-war

Clever Girl™ Kukri

Designed by Austin McGlaun in Spring Lake Park, Minnesota



2724

Blade: Length: 2.60" (66.04 mm)
Edge: Axe w/Hammer
Steel: 1055 Carbon Steel
Finish: Manganese Phosphate Coating
Thickness: 1.47" (37.21 mm)
Overall: 17.88" (454.03 mm)
Weight: 1.78 lb (0.81 kg)
Handle: Tennessee Hickory
Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Manganese Phosphate coating improves corrosion resistance
- +Durable Tennessee hickory handle

Replacement handle available model no. 2724-2
Available as peggable model no. 2724A

Chogan™ Hammer

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2725

Blade: Length: 2.93" (74.42 mm)
Edge: Axe w/Spike
Steel: SK-5
Finish: Powder Coat
Thickness: 0.23" (5.84 mm)
Overall: 13.75" (349.25 mm)
Weight: 1.53 lb (0.69 kg)
Handle: Glass-Reinforced Nylon
Style: Tomahawk w/Sheath
Sheath: Material: Boltaron®
Weight: 3.60 oz. (102.06 g)

- +SK-5 carbon steel holds an edge
- +Durable glass-reinforced nylon handle
- +Boltaron® sheath w/MOLLE clip system

Boltaron® is a registered trademark of the SIMONA AMERICA Group.

Kangee™ T-Hawk

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2726

Blade: Length: 2.59" (65.66 mm)
Edge: Axe w/Spike
Steel: SK-5
Finish: Powder Coat
Thickness: 0.25" (6.25 mm)
Overall: 10.06" (255.60 mm)
Weight: 1.12 lb (0.51 kg)
Handle: Glass-Reinforced Nylon
Style: Tomahawk w/Sheath
Sheath: Material: Thermoplastic
Weight: 3.50 oz. (99.22 g)

- +Three edges for cutting utility
- +Durable glass-reinforced nylon handle
- +Sheath has multiple carry options

Jenny Wren™ Compact

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2727

Blade: Length: 3.16" (80.29 mm)
Edge: Axe w/Hammer
Steel: 1055 Carbon Steel
Finish: Manganese Phosphate Coating
Thickness: 0.91" (23.06 mm)
Overall: 13.19" (334.98 mm)
Weight: 1.47 lb (0.69 kg)
Handle: Glass-Reinforced Nylon
Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Manganese Phosphate coating improves corrosion resistance
- +Easily split wood around camp

Leather sheath available model no. D2727

Chogan™ Hatchet

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2730

Blade: Length: 3.50" (88.90 mm)
Edge: Axe w/Hammer
Steel: 1055 Carbon Steel
Finish: Clear Lacquer
Thickness: 0.52" (13.21 mm)
Overall: 19.13" (485.90 mm)
Weight: 1.99 lb (0.90 kg)
Handle: Tennessee Hickory
Style: Tomahawk

- +1055 carbon steel provides durability, retains an edge
- +Durable Tennessee hickory handle
- +Easily split wood around camp

Leather sheath available model no. D2730
Replacement hickory handle available model no. 2730-2
Leather mask available model no. D2730-1
Available as peggable model no. 2730A

Woods Chogan™ T-Hawk

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2732

Blade: Length: 3.47" (88.16 mm)
Edge: Plain
Steel: 1055 Carbon Steel
Finish: Clear Lacquer
Thickness: 0.46" (11.68 mm)
Overall: 19.13" (485.90 mm)
Weight: 1.59 lb (0.72 kg)
Handle: Tennessee Hickory
Style: Tomahawk

- +1055 carbon steel provides durability, retains an edge
- +Durable Tennessee hickory handle
- +Beard on axe for cutting utility

Leather sheath available model no. D2732
Leather mask available model no. D2730-1
Available as peggable model no. 2732A

Woods Nobo™ T-Hawk

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2735

Blade: Length: 4.21" (106.93 mm)
Edge: Axe w/Spike
Steel: 1055 Carbon Steel
Finish: Clear Lacquer
Thickness: 0.40" (10.16 mm)
Overall: 19.13" (485.90 mm)
Weight: 1.98 lb (0.90 kg)
Handle: Tennessee Hickory
Style: Tomahawk

- +1055 carbon steel provides durability, retains an edge
- +Durable Tennessee hickory handle
- +Easily split wood around camp

Leather sheath available model no. D2735
Leather Mask available model no. D2730-1
Available as peggable model no. 2735A

Woods Kangee™ T-Hawk

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2736

Blade: Length: 4.65" (118.06 mm)
Edge: Axe w/Hammer
Steel: 1055 Carbon Steel
Finish: Manganese Phosphate Coating
Thickness: 1.57" (39.95 mm)
Overall: 19.00" (482.60 mm)
Weight: 2.07 lbs. (0.94 kg)
Handle: Tennessee Hickory
Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Manganese Phosphate coating improves corrosion resistance
- +Durable Tennessee hickory handle

Leather sheath available model no. D2736
Replacement handle available model no. 2736-2
Available as peggable model no. 2736A

Berkserker™

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2738

Blade: Length: 2.14" (54.25 mm)
Edge: Mattock w/Spike
Steel: 1055 Carbon Steel
Finish: Corrosion Resistant Coating
Thickness: 2.14" (54.25 mm)
Overall: 19.00" (482.60 mm)
Weight: 2.31 lb (1.05 kg)
Handle: Tennessee Hickory
Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Black coating improves corrosion resistance
- +Durable Tennessee hickory handle

Chogan™ Mattock

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2742

Blade: Length: 10.56" (268.30 mm)
Edge: Plain
Steel: 65Mn Carbon Steel
Finish: Powder Coat
Thickness: 0.14" (3.53 mm)
Overall: 15.88" (403.23 mm)
Weight: 14.70 oz. (416.74 g)
Handle: Glass-Reinforced Nylon
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Woven Nylon
Weight: 5.50 oz. (155.92 g)

- +Kukri blade style for powerful cutting
- +Carbon steel holds an edge
- +Textured handle for grip

Kuk™

Designed by Ryan Johnson of RMJ Tactical in Chattanooga, Tennessee



2746

Blade: Length: 4.53" (115.01 mm)
 Edge: Plain
 Steel: 1055 carbon Steel
 Finish: Manganese Phosphate Coating
 Thickness: 1.19" (30.10 mm)
 Overall: 16.13" (409.58 mm)
 Weight: 1.79 lb (0.81 kg)
 Handle: Tennessee Hickory
 Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Beard on axe for cutting utility
- +Durable Tennessee hickory handle

Leather sheath available model no. D2746
 Replacement handle available model no. 2746-2
 Learn more about Forged by War@: www.crkt.com/forged-by-war

Freyr™

Designed by Elmer Roush in Brasstown, North Carolina



2749

Blade: Length: 3.46" (87.88 mm)
 Edge: Plain
 Steel: 1055 Carbon Steel
 Finish: Manganese Phosphate Coating
 Thickness: 1.25" (31.78 mm)
 Overall: 19.00" (482.60 mm)
 Weight: 1.93 lb (0.87 kg)
 Handle: Tennessee Hickory
 Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Manganese Phosphate coating improves corrosion resistance
- +Durable Tennessee hickory handle

Leather sheath available model no. D2749
 Replacement handle available model no. 2749-2
 Learn more about Forged by War@: www.crkt.com/forged-by-war

Freya™

Designed by Elmer Roush in Brasstown, North Carolina



2753

Blade: Length: 3.08" (78.11 mm)
 Edge: Plain
 Steel: 1055 Carbon Steel
 Finish: Corrosion Resistant Coating
 Thickness: 1.31" (33.30 mm)
 Overall: 21.00" (533.40 mm)
 Weight: 1.57 lb (0.71 kg)
 Handle: Tennessee Hickory
 Style: Axe

- +1055 carbon steel provides durability, retains an edge
- +Black coating improves corrosion resistance
- +Durable Tennessee hickory handle

Learn more about Forged by War@: www.crkt.com/forged-by-war

Odr™

Designed by Elmer Roush in Brasstown, North Carolina



2861

Blade: Length: 3.01" (76.48 mm)
 Edge: Plain
 Steel: 9Cr18MoV
 Finish: Satin
 Thickness: 0.14" (3.51 mm)
 Overall: 7.25" (184.15 mm)
 Weight: 4.00 oz. (113.40 g)
 Handle: Multi-Layered G10
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Leather
 Weight: 1.20 oz. (34.02 g)

- +Grooves on blade for control
- +G10 handle has visual appeal
- +Durable leather sheath

100% of the CRKT® net profits of this knife go to the Pancreatic Cancer Action Network in memory of Larry Fischer. Visit www.pancan.org

Hunt'N Fisch™

Designed by Larry Fischer in Boise, Idaho



2866

Blade: Length: 5.51" (140.03 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.13" (3.35 mm)
Overall: 10.25" (260.35 mm)
Weight: 7.50 oz. (212.62 g)
Handle: Glass-Reinforced Nylon
w/Rubber Overlay
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 2.40 oz. (68.04 g)

- +High carbon stainless steel blade easy to sharpen
- +Sheepsfoot blade for cutting utility
- +Satin blade finish reduces cutting drag

Catchall™

Designed by Russ Kommer in Fargo, North Dakota



2867

Blade: Length: 3.10" (78.61 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.11" (2.72 mm)
Closed: 4.23" (107.47 mm)
Open: 7.31" (185.75 mm)
Weight: 3.30 oz. (93.55 g)
Handle: Resin Infused Fiber w/Aluminum Bolster
Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Curfew™

Designed by Russ Kommer in Fargo, North Dakota



2903

Blade: Length: 3.88" (98.43 mm)
Edge: Plain
Steel: AUS 8
Finish: Corrosion Resistant Coating
Thickness: 0.16" (4.06 mm)
Closed: 5.00" (127.00 mm)
Open: 8.75" (222.25 mm)
Weight: 5.80 oz. (164.43 g)
Handle: Glass-Reinforced Nylon
Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +Automated liner safety provides security
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822

Hissatsu™

Designed by James Williams in Vass, North Carolina



2906

Blade: Length: 4.52" (114.81 mm)
Edge: Plain
Steel: AUS 8
Finish: Corrosion Resistant Coating
Thickness: 0.16" (4.06 mm)
Closed: 5.61" (142.49 mm)
Open: 10.13" (257.30 mm)
Weight: 6.40 oz. (181.44 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

- +Powerful blade style for penetration
- +Frame lock secures the blade
- +G10 handle provides exceptional grip

Otanashi Noh Ken™

Designed by James Williams in Vass, North Carolina



2907K

Blade: Length: 7.13" (180.98 mm)
 Edge: Plain
 Steel: 440A
 Finish: EDP
 Thickness: 0.20" (5.08 mm)
 Overall: 12.25" (311.15 mm)
 Weight: 8.00 oz. (226.80 g)
 Handle: Glass-Reinforced Nylon | Rubber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Weight: 3.60 oz. (102.00 g)

- +Black coating improves corrosion resistance
- +Textured handle for grip
- +Sheath has multiple carry options

Hissatsu™

Designed by James Williams in Vass, North Carolina



2908

Blade: Length: 3.68" (93.35 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.13" (3.18 mm)
 Closed: 4.91" (124.61 mm)
 Open: 8.63" (219.08 mm)
 Weight: 6.20 oz. (175.77 g)
 Handle: G10
 Style: Assisted Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

U.S. Patent No. 9,833,912

Inazuma No Ken™

Designed by James Williams in Vass, North Carolina



2909

Blade: Length: 2.65" (67.36 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Bead Blast
 Thickness: 0.13" (3.23 mm)
 Overall: 5.66" (143.87 mm)
 Weight: 1.30 oz. (36.85 g)
 Handle: Stainless Steel
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Weight: 1.80 oz. (51.03 g)

- +High carbon stainless steel blade easy to sharpen
- +Bead blast finish reduces reflection
- +Compact size is lightweight

SDN™

Designed by James Williams in Vass, North Carolina



2917

Blade: Length: 4.83" (122.66 mm)
 Edge: Axe w/Beard
 Steel: SK-5
 Finish: Powder Coat
 Thickness: 0.25" (6.35 mm)
 Overall: 12.94" (328.63 mm)
 Weight: 1.63 lb (0.74 kg)
 Handle: Glass-Reinforced Nylon
 Style: Axe
 Sheath: Material: Thermoplastic
 Weight: 5.50 oz. (155.92g)

- +SK-5 carbon steel holds an edge
- +Powder coating improves corrosion resistance
- +Durable thermoplastic sheath with Molle compatible clips

Skeggox

Designed by James Williams in Vass, North Carolina

New



2927

Blade: Length: 6.50" (165.10 mm)
Edge: Plain
Steel: SK-5
Finish: Powder Coat
Thickness: 0.21" (5.41 mm)
Overall: 11.31" (287.35 mm)
Weight: 8.40 oz. (238.14 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Boltaron®
Weight: 2.50 oz. (70.87 g)

- +SK-5 carbon steel holds an edge
- +Full tang provides strength
- +Black coating improves corrosion resistance

Boltaron® is a registered trademark of the SIMONA AMERICA Group.

HZ6

Designed by James Williams in Vass, North Carolina



3801

Blade: Length: 3.31" (84.18 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.13" (3.23 mm)
Closed: 4.16" (105.66 mm)
Open: 7.47" (189.71 mm)
Weight: 2.40 oz. (68.04 g)
Handle: Glass-Reinforced Nylon
Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Durable glass-reinforced nylon handle

Available as peggable model no. 3801C

LCK +

Designed by Matthew Lerch in Sussex, Wisconsin



3802K

Blade: Length: 3.24" (82.40 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Oxide
Thickness: 0.13" (3.25 mm)
Closed: 4.16" (105.66 mm)
Open: 7.38" (187.33 mm)
Weight: 2.50 oz. (70.87 g)
Handle: Glass-Reinforced Nylon
Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Durable glass-reinforced nylon handle

Available as peggable model no. 3802KC

LCK +

Designed by Matthew Lerch in Sussex, Wisconsin



3810

Blade: Length: 3.62" (91.97 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.12" (3.15 mm)
Closed: 4.53" (115.06 mm)
Open: 8.19" (207.98 mm)
Weight: 2.80 oz. (79.38 g)
Handle: Glass-Reinforced Nylon
Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Durable glass-reinforced nylon handle

LCK + Large

Designed by Matthew Lerch in Sussex, Wisconsin



4021

Blade: Length: 2.09" (53.04 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash
 Thickness: 0.11" (2.84 mm)
 Closed: 3.33" (84.68 mm)
 Open: 5.25" (133.35 mm)
 Weight: 3.30 oz. (93.55 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +Flipper deploys the blade fast
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. 4021C

Razelcliffe™ Compact

Designed by Jon Graham in Cleveland, Tennessee



4031

Blade: Length: 3.02" (76.58 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.15" (3.68 mm)
 Closed: 4.60" (116.89 mm)
 Open: 7.56" (192.10 mm)
 Weight: 4.30 oz. (121.90 g)
 Handle: Aluminum
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Chisel blade useful for push cutting or scraping

Razel™ GT

Designed by Jon Graham in Cleveland, Tennessee



4036

Blade: Length: 2.32" (59.03 mm)
 Edge: Combination
 Steel: D2
 Finish: Stonewash
 Thickness: 0.13" (3.18 mm)
 Overall: 5.27" (133.96 mm)
 Weight: 3.00 oz. (85.05 g)
 Handle: G10
 Sheath: Thermoplastic
 Style: Fixed Blade Knife w/Sheath

- +D2 blade steel retains an edge
- +Veff Flat Top Serrations™ for superior cutting power
- +Pocket carry sheath

Razel™ Compact

Designed by Jon Graham in Cleveland, Tennessee



4037

Blade: Length: 2.97" (75.54 mm)
 Edge: Plain
 Steel: D2
 Finish: Satin
 Thickness: 0.17" (4.32 mm)
 Overall: 6.75" (171.45 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Resin Infused Fiber
 Style: Fixed Blade Knife w/Sheath
 Sheath: Material: Thermoplastic
 Weight: 1.20 oz. (34.02 g)

- +D2 blade steel retains an edge
- +Pocket carry sheath
- +Chisel blade useful for push cutting or scraping

Razel™ Fixed

Designed by Jon Graham in Cleveland, Tennessee



4040

Blade: Length: 2.41" (61.21 mm)
Edge: Plain
Steel: D2
Finish: Titanium Nitride
Thickness: 0.21" (5.31 mm)
Closed: 4.96" (125.98 mm)
Open: 7.25" (184.15 mm)
Weight: 6.10 oz. (172.93 g)
Handle: Aluminum
Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +D2 blade steel retains an edge
- +Aluminum handle is strong and lightweight

Gear compatible sheath available model no. D4040
U.S. Patent Nos. 10,737,400 & D865,480

Provoke®

Designed by Joe Caswell in Newbury Park, California



4040V

Blade: Length: 2.41" (61.21 mm)
Edge: Combination
Steel: D2
Finish: Titanium Nitride
Thickness: 0.21" (5.31 mm)
Closed: 4.96" (125.98 mm)
Open: 7.25" (184.15 mm)
Weight: 5.90 oz. (167.26 g)
Handle: Aluminum
Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +D2 blade steel retains an edge
- +Veff Serrations™ provide superior cutting power

Gear compatible sheath available model no. D4040
U.S. Patent Nos. 10,737,400 & D865,480

Provoke® Veff Serrations™

Designed by Joe Caswell in Newbury Park, California



4041B

Blade: Length: 2.47" (62.69 mm)
Edge: Plain
Steel: 1.4116
Finish: Stonewash
Thickness: 0.21" (5.38 mm)
Closed: 4.96" (125.88 mm)
Open: 7.19" (182.58 mm)
Weight: 4.70 oz. (133.24 g)
Handle: Grivory®
Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +High carbon stainless steel blade easy to sharpen
- +Stonewash has attractive worn in look

Grivory® is a registered trademark of EMS-CHEMIE AG
Gear compatible sheath available model no. D4040
U.S. Patent Nos. 10,737,400 & D865,480

Provoke® Grivory®

Designed by Joe Caswell in Newbury Park, California



4041G

Blade: Length: 2.47" (62.69 mm)
Edge: Plain
Steel: 1.4116
Finish: Stonewash
Thickness: 0.21" (5.38 mm)
Closed: 4.96" (125.88 mm)
Open: 7.19" (182.58 mm)
Weight: 4.70 oz. (133.24 g)
Handle: Grivory®
Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +High carbon stainless steel blade easy to sharpen
- +Stonewash has attractive worn in look

Grivory® is a registered trademark of EMS-CHEMIE AG
Gear compatible sheath available model no. D4040
U.S. Patent Nos. 10,737,400 & D865,480

Provoke® Grivory®

Designed by Joe Caswell in Newbury Park, California



40410

Blade: Length: 2.47" (62.69 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Stonewash
 Thickness: 0.21" (5.38 mm)
 Closed: 4.96" (125.88 mm)
 Open: 7.19" (182.58 mm)
 Weight: 4.70 oz. (133.24 g)
 Handle: Grivory®
 Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +High carbon stainless steel blade easy to sharpen
- +Stonewash has attractive worn in look

Grivory® is a registered trademark of EMS-CHEMIE AG
 Available as pebble model: 40410C
 Gear compatible sheath available model no. D4040
 U.S. Patent Nos. 10,737,400 & D865,480

Provoke® Grivory®

Designed by Joe Caswell in Newbury Park, California



4041T

Blade: Length: 2.48" (63.04 mm)
 Edge: Non-Sharp
 Steel: 420J2
 Finish: Stonewash
 Thickness: 0.21" (5.28 mm)
 Closed: 4.96" (125.88 mm)
 Open: 7.25" (184.15 mm)
 Weight: 4.90 oz. (138.91 g)
 Handle: Grivory®
 Style: Folding Knife w/Kinematic®

- +Provoke® trainer knife
- +Kinematic® quickly deploys the blade
- +Impact resistant injection molded handle

Grivory® is a registered trademark of EMS-CHEMIE AG
 Gear compatible sheath available model no. D4040
 U.S. Patent Nos. 10,737,400 & D865,480

Provoke® Trainer

Designed by Joe Caswell in Newbury Park, California



4042

Blade: Length: 2.41" (61.21 mm)
 Edge: Plain
 Steel: D2
 Finish: Titanium Nitride
 Thickness: 0.21" (5.31 mm)
 Closed: 5.06" (128.52 mm)
 Open: 7.25" (184.15 mm)
 Weight: 6.10 oz. (172.93 g)
 Handle: Aluminum
 Style: Folding Knife w/Kinematic®
 Sheath: Material: Boltaron®
 Weight: 1.10 oz. (31.18 g)

- +Kinematic® quickly deploys the blade
- +Ceramic glass breaker for emergencies
- +D2 blade steel retains an edge

Boltaron® is a registered trademark of the SIMONA AMERICA Group.
 U.S. Patent Nos. 10,737,400 & D865,480

Provoke® First Responder

Designed by Joe Caswell in Newbury Park, California



4045

Blade: Length: 2.26" (57.33 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.15" (3.73 mm)
 Closed: 4.54" (115.42 mm)
 Open: 6.63" (168.28 mm)
 Weight: 4.40 oz. (124.74 g)
 Handle: Aluminum
 Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +D2 blade steel retains an edge
- +Aluminum handle is strong and lightweight

U.S. Patent Nos. 10,737,400 & D865,480

Provoke® Compact

Designed by Joe Caswell in Newbury Park, California



4050

Blade: Length: 2.56" (64.95 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.27" (6.76 mm)
Closed: 4.66" (118.41 mm)
Open: 7.25" (184.15 mm)
Weight: 3.60 oz. (102.06 g)
Handle: Aluminum
Style: Folding Knife w/Kinematic®

- +Kinematic® quickly deploys the blade
- +D2 blade steel retains an edge
- +Aluminum handle is strong and lightweight

U.S. Patent Nos. 11,285,626 & D925,325

Provoke® EDC

Designed by Joe Caswell in Newbury Park, California



4123K

Blade: Length: 3.66" (92.96 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.15" (3.73 mm)
Closed: 4.99" (126.77 mm)
Open: 8.69" (220.68 mm)
Weight: 4.80 oz. (136.08 g)
Handle: Carbon Fiber
w/G10 Base | Stainless Steel
Style: Assisted Folding Knife w/Frame Lock

- +Outburst® assisted opening deploys the blade fast
- +Stonewash has attractive worn in look
- +G10 with carbon fiber handle is strong and lightweight

Burnout™

Designed by M.J Lerch in Sussex, Wisconsin



4620

Blade: Length: 3.18" (80.65 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Satin
Thickness: 0.14" (3.63 mm)
Closed: 4.31" (109.52 mm)
Open: 7.50" (190.50 mm)
Weight: 5.40 oz. (153.09 g)
Handle: Carbon Fiber w/G10 Base
Style: Folding Knife w/Liner Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +Liner lock for one hand closing
- +G10 with carbon fiber handle is strong and lightweight

Avant™

Designed by Eric Ochs in Sherwood, Oregon



5102N

Blade: Length: 2.55" (64.87 mm)
Edge: Plain
Steel: 420J2
Finish: Bead Blast
Thickness: 0.12" (3.15 mm)
Closed: 4.21" (106.86 mm)
Open: 6.25" (158.75 mm)
Weight: 2.50 oz. (70.87 g)
Handle: Stainless Steel
Style: Folding Knife w/Snap Lock™

- +Unique cam action opening and closing
- +Bead blast finish reduces reflection
- +Quick release lanyard for safety

Snap Lock™

Designed by Ed Van Hoy in Abingdon, Virginia



5241

Blade: Length: 3.17" (80.52 mm)
 Edge: Plain
 Steel: 8Cr14MoV
 Finish: Satin
 Thickness: 0.11" (2.82 mm)
 Closed: 4.27" (108.46 mm)
 Open: 7.44" (188.93 mm)
 Weight: 3.20 oz. (90.72 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Klecker Lock

- +Handle integrated Klecker Lock secures the blade
- +Ball bearing pivot deploys the blade smooth and fast
- +High carbon stainless steel blade easy to sharpen

U.S. Patent No. 8,443,521

Nirk™ Tighe

Designed by Brian Tighe in Ridgefield, Ontario, Canada



5311

Blade: Length: 2.40" (61.01 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.15" (3.68 mm)
 Closed: 3.53" (89.66 mm)
 Open: 5.94" (150.83 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +Thumb slot for one hand opening
- +Satin blade finish reduces cutting drag
- +Frame lock secures the blade

Available as peggable model no. 5311C

Pilar®

Designed by Jesper Voxnaes in Loegstrup, Denmark



5315

Blade: Length: 2.67" (67.79 mm)
 Edge: Plain
 Steel: 8Cr14MoV
 Finish: Satin
 Thickness: 0.15" (3.73 mm)
 Closed: 4.00" (101.55 mm)
 Open: 6.69" (169.88 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +Large version of best selling Pilar®
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model: 5315C

Pilar® Large

Designed by Jesper Voxnaes in Loegstrup, Denmark



5315G

Blade: Length: 2.67" (67.79 mm)
 Edge: Plain
 Steel: 8Cr14MoV
 Finish: Satin
 Thickness: 0.15" (3.73 mm)
 Closed: 4.00" (101.55 mm)
 Open: 6.69" (169.88 mm)
 Weight: 3.80 oz. (107.73 g)
 Handle: G10 | Stainless Steel
 Style: Folding Knife w/Frame Lock

- +Large version of best selling Pilar®
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. 5315GC

Pilar® Large

Designed by Jesper Voxnaes in Loegstrup, Denmark



5315KS

Blade: Length: 2.67" (67.79 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.15" (3.73 mm)
Closed: 4.00" (101.55 mm)
Open: 6.69" (169.88 mm)
Weight: 4.20 oz. (119.07 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Large version of best selling Pilar®
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Pilar® Large

Designed by Jesper Voxnaes in Loegstrup, Denmark

New



5317

Blade: Length: 2.97" (75.36 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.15" (3.81 mm)
Closed: 4.26" (108.10 mm)
Open: 7.19" (182.58 mm)
Weight: 3.60 oz. (102.06 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen
- +Thumb slot for one hand opening

Available as peggable model no. 5317C

Pilar® III

Designed by Jesper Voxnaes in Loegstrup, Denmark



5317D2

Blade: Length: 2.97" (75.36 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.15" (3.81 mm)
Closed: 4.26" (108.10 mm)
Open: 7.19" (182.58 mm)
Weight: 3.80 oz. (107.73 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +D2 blade steel retains an edge
- +Thumb slot for one hand opening

Pilar® III

Designed by Jesper Voxnaes in Loegstrup, Denmark



5321

Blade: Length: 3.09" (78.59 mm)
Edge: Plain
Steel: D2
Finish: Satin
Thickness: 0.15" (3.81 mm)
Closed: 4.26" (108.20 mm)
Open: 7.34" (186.54 mm)
Weight: 3.90 oz. (110.56 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

- +D2 blade steel retains an edge
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Thumb slot for one hand opening

Available as peggable model no. 5321C

Pilar® IV

Designed by Jesper Voxnaes in Loegstrup, Denmark

New



5325

Blade: Length: 3.28" (83.39 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Satin
 Thickness: 0.11" (2.87 mm)
 Closed: 4.43" (112.62 mm)
 Open: 7.75" (196.85 mm)
 Weight: 3.50 oz. (99.22 g)
 Handle: G10
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +G10 handle provides exceptional grip

Available as peggable model no. 5325C

Tueto™

Designed by Jesper Voxnaes in Loegstrup, Denmark



5385

Blade: Length: 2.94" (74.63 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.12" (3.15 mm)
 Closed: 3.89" (98.81 mm)
 Open: 6.81" (173.05 mm)
 Weight: 3.80 oz. (107.73 g)
 Handle: Stainless Steel
 Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. 5385C

Delineation™

Designed by Eric Ochs in Sherwood, Oregon



5390

Blade: Length: 2.69" (68.30 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.13" (3.30 mm)
 Closed: 3.76" (95.48 mm)
 Open: 6.44" (163.53 mm)
 Weight: 2.50 oz. (70.87 g)
 Handle: Glass-Reinforced Nylon
 Style: Folding Knife w/Liner Lock

- +High carbon stainless steel blade easy to sharpen
- +Utility blade shape
- +Thumb slot for one hand opening

Available as peggable model no. 5390C

Piet™

Designed by Jesper Voxnaes in Loegstrup, Denmark



5410

Blade: Length: 2.73" (69.32 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.13" (3.20 mm)
 Closed: 3.80" (96.55 mm)
 Open: 6.50" (165.10 mm)
 Weight: 3.50 oz. (99.22 g)
 Handle: Glass-Reinforced Nylon
 Style: Assisted Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +Assisted Opening flipper deploys the blade fast
- +D2 blade steel retains an edge

U.S. Patent No. 9,833,912

Attaboy™ Deadbolt®

Designed by Flavio Ikoma in Presidente Prudente, Brazil

New



5460

Blade: Length: 3.41" (86.61 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.11" (2.79 mm)
Closed: 4.31" (109.47 mm)
Open: 7.69" (195.33 mm)
Weight: 4.10 oz. (116.23 g)
Handle: Stainless Steel w/G10 Overlay
Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +G10 handle provides exceptional grip
- +Satin blade finish reduces cutting drag

Available as peggable model no. 5460C

Fossil™ Compact

Designed by Flavio Ikoma in Presidente Prudente, Brazil



5470

Blade: Length: 3.96" (100.58 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.15" (3.81 mm)
Closed: 4.95" (125.73 mm)
Open: 8.88" (225.55 mm)
Weight: 6.10 oz. (172.93 g)
Handle: Stainless Steel w/G10 Overlay
Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +G10 handle provides exceptional grip
- +Satin blade finish reduces cutting drag

Fossil™

Designed by Flavio Ikoma in Presidente Prudente, Brazil



5500

Blade: Length: 2.25" (57.18 mm)
Edge: Plain
Steel: 3Cr13
Finish: Bead Blast
Thickness: 0.11" (2.74 mm)
Closed: 3.50" (88.82 mm)
Open: 5.75" (146.05 mm)
Weight: 2.20 oz. (62.37 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +K.I.S.S. – Keep. It. Super. Simple.
- +Simple intuitive two piece design
- +Bead blast finish reduces reflection

K.I.S.S.®

Designed by Ed Halligan in Ocean Springs, Mississippi



5510

Blade: Length: 2.25" (57.18 mm)
Edge: Combination
Steel: 3Cr13
Finish: Bead Blast
Thickness: 0.11" (2.74 mm)
Closed: 3.50" (88.82 mm)
Open: 5.75" (146.05 mm)
Weight: 2.20 oz. (62.37 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +K.I.S.S. – Keep. It. Super. Simple.
- +Simple intuitive two piece design
- +Triple Point™ Serrations easily cut rope and straps

K.I.S.S.®

Designed by Ed Halligan in Ocean Springs, Mississippi



5520

Blade: Length: 1.70" (43.05 mm)
 Edge: Plain
 Steel: 3Cr13
 Finish: Bead Blast
 Thickness: 0.09" (2.21 mm)
 Closed: 2.66" (67.44 mm)
 Open: 4.31" (109.55 mm)
 Weight: 0.90 oz. (25.51 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +P.E.C.K. – Precision. Engineered. Compact. Knife.
- +Simple intuitive two piece design
- +Bead blast finish reduces reflection

Delilah's P.E.C.K.™

Designed by Ed Halligan in Ocean Springs, Mississippi



5720

Blade: Length: 3.34" (84.76 mm)
 Edge: Plain
 Steel: D2
 Finish: Satin
 Thickness: 0.11" (2.72 mm)
 Closed: 4.45" (112.98 mm)
 Open: 7.81" (198.45 mm)
 Weight: 3.70 oz. (104.89 g)
 Handle: G10 w/Stainless Steel Bolster
 Style: Assisted Folding Knife w/Liner Lock

- +D2 blade steel retains an edge
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

Bamboozled™ Assisted

Designed by Kenny Onion in Mooresville, North Carolina



6135

Blade: Length: 3.05" (77.50 mm)
 Edge: Plain
 Steel: AUS 8
 Finish: Satin
 Thickness: 0.16" (3.99 mm)
 Closed: 4.05" (102.90 mm)
 Open: 7.06" (179.40 mm)
 Weight: 4.70 oz. (133.24 g)
 Handle: Stainless Steel
 Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Oxcart Assisted

Designed by Robert Carter in Hillister, Texas



6215

Blade: Length: 3.19" (80.90 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Oxide
 Thickness: 0.13" (3.28 mm)
 Closed: 4.47" (113.56 mm)
 Open: 7.63" (193.68 mm)
 Weight: 3.40 oz. (96.39 g)
 Handle: Aluminum
 Style: Folding Knife w/Liner Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +Flipper deploys the blade fast
- +Oxide finish improves corrosion resistance

Available as peggable model no. 6215C

Caligo™

Designed by T.J. Schwarz in Boise, Idaho



6235

Blade: Length: 3.19" (81.05 mm)
Edge: Plain
Steel: D2
Finish: Satin
Thickness: 0.13" (3.40 mm)
Closed: 4.68" (118.92 mm)
Open: 7.88" (200.03 mm)
Weight: 5.00 oz. (141.75 g)
Handle: Cord-Wrapped Glass-Reinforced Nylon
Style: Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +D2 blade steel retains an edge
- +Cord wrapped handle for grip

U.S. Patent Nos. 9,833,912 & 10,464,221

Parascale™ Deadbolt®

Designed by T.J. Schwarz in Boise, Idaho



6277

Blade: Length: 2.24" (56.79 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.13" (3.23 mm)
Closed: 3.19" (81.05 mm)
Open: 5.41" (137.41 mm)
Weight: 3.10 oz. (87.88 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

- +D2 blade steel retains an edge
- +Thumb stud for one hand opening
- +G10 handle provides exceptional grip

Available as peggable model no. 6277C

Overland™ Compact

Designed by T.J. Schwarz in Boise, Idaho



6280

Blade: Length: 3.00" (76.12 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.12" (3.07 mm)
Closed: 4.36" (110.67 mm)
Open: 7.38" (187.33 mm)
Weight: 3.60 oz. (102.06 g)
Handle: G10 | Stainless Steel
Style: Folding Knife w/Frame Lock

- +High carbon stainless steel blade easy to sharpen
- +Ergonomic handle provides comfortable grip
- +Anodized orange accents

Available as peggable model no. 6280C

Overland™

Designed by T.J. Schwarz in Boise, Idaho



6290

Blade: Length: 3.08" (78.31 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Oxide
Thickness: 0.13" (3.18 mm)
Closed: 4.22" (107.19 mm)
Open: 7.31" (185.75 mm)
Weight: 3.10 oz. (87.88 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Skeletonized handle reduces weight
- +Flipper deploys the blade fast
- +Anodized red accents

Available as peggable model no. 6290C

Thero™

Designed by T.J. Schwarz in Boise, Idaho





6295

Blade: Length: 3.18" (80.85 mm)
 Edge: Plain
 Steel: D2
 Finish: Titanium Nitride
 Thickness: 0.15" (3.76 mm)
 Closed: 4.61" (117.04 mm)
 Open: 7.80" (198.20 mm)
 Weight: 4.80 oz. (136.08 g)
 Handle: Aluminum
 Style: Folding Knife w/Liner Lock

- +D2 blade steel retains an edge
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Liner lock for one hand closing

Dextro

Designed by T.J. Schwarz in Boise, Idaho



6433

Blade: Length: 2.95" (74.96 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.11" (2.69 mm)
 Closed: 3.78" (95.91 mm)
 Open: 6.75" (171.45 mm)
 Weight: 2.30 oz. (65.20 g)
 Handle: Glass-Reinforced Nylon
 Style: Folding Knife w/Front Lock

- +High carbon stainless steel blade easy to sharpen
- +Durable glass-reinforced nylon handle
- +Front lock mechanism secures the blade

Kith

Designed by Ken Steigerwalt in Orangeville, Pennsylvania



6434

Blade: Length: 3.50" (88.82 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.13" (3.23 mm)
 Closed: 4.52" (114.78 mm)
 Open: 8.00" (203.20 mm)
 Weight: 3.70 oz. (104.89 g)
 Handle: Glass-Reinforced Nylon
 Style: Folding Knife w/Front Lock

- +High carbon stainless steel blade easy to sharpen
- +Durable glass-reinforced nylon handle
- +Front lock mechanism secures the blade

Kova™

Designed by Ken Steigerwalt in Orangeville, Pennsylvania



6450K

Blade: Length: 2.88" (73.03 mm)
 Edge: Plain
 Steel: 8Cr14MoV
 Finish: Titanium Nitride
 Thickness: 0.09" (2.31 mm)
 Closed: 3.66" (92.96 mm)
 Open: 6.50" (165.10 mm)
 Weight: 2.40 oz. (68.04 g)
 Handle: G10
 Style: Folding Knife w/Liner Lock

- +G10 handle provides exceptional grip
- +Ti-nitride finish improves corrosion resistance
- +Thumb stud for one hand opening

Available as peggable model no. 6450KC

Drifter



6450S

Blade: Length: 2.88" (73.03 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Satin
Thickness: 0.09" (2.31 mm)
Closed: 3.66" (92.96 mm)
Open: 6.50" (165.10 mm)
Weight: 3.20 oz. (90.72 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Satin blade finish reduces cutting drag
- +Durable stainless steel handle
- +Frame lock secures the blade

Drifter



6470

Blade: Length: 2.14" (54.25 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Titanium Nitride
Thickness: 0.09" (2.21 mm)
Closed: 2.98" (75.64 mm)
Open: 5.15" (130.71 mm)
Weight: 1.80 oz. (51.03 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Ti-nitride finish improves corrosion resistance
- +Durable stainless steel handle
- +Grooves on blade for control

Pazoda™ 2



6480

Blade: Length: 2.74" (69.65 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Titanium Nitride
Thickness: 0.10" (2.64 mm)
Closed: 3.74" (95.10 mm)
Open: 6.50" (165.10 mm)
Weight: 3.20 oz. (90.72 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Ti-nitride finish improves corrosion resistance
- +Durable stainless steel handle
- +Grooves on blade for control

Pazoda™



6525

Blade: Length: 3.18" (80.65 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.15" (3.68 mm)
Closed: 4.26" (108.25 mm)
Open: 7.44" (188.93 mm)
Weight: 4.10 oz. (116.23 g)
Handle: Aluminum
Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Lanny

Designed by Liong Mah in Palm Bay, Florida



6535

Blade: Length: 3.19" (80.98 mm)
 Edge: Plain
 Steel: D2
 Finish: Satin
 Thickness: 0.12" (3.02 mm)
 Closed: 4.15" (105.38 mm)
 Open: 7.38" (187.33 mm)
 Weight: 3.40 oz. (96.39 g)
 Handle: Glass-Reinforced Nylon
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +D2 blade steel retains an edge

Mah-Hawk™

Designed by Liong Mah in Palm Bay, Florida



6710

Blade: Length: 3.38" (85.73 mm)
 Edge: Plain
 Steel: Sandvik 12C27™
 Finish: Satin
 Thickness: 0.11" (2.67 mm)
 Closed: 4.60" (116.94 mm)
 Open: 8.00" (203.20 mm)
 Weight: 2.40 oz. (68.04 g)
 Handle: Aluminum
 Style: Assisted Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Assisted opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

Stickler™ Assisted

Designed by Jeff Park in Mililani, Hawaii



6850

Blade: Length: 3.38" (85.85 mm)
 Edge: Plain
 Steel: 8Cr14MoV
 Finish: Satin
 Thickness: 0.11" (2.72 mm)
 Closed: 4.22" (107.24 mm)
 Open: 7.63" (193.68 mm)
 Weight: 3.50 oz. (99.22 g)
 Handle: G10
 Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +Safety integrated thumbstud prevents accidental opening
- +G10 handle provides exceptional grip

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

Ignitor®

Designed by Ken Steigerwalt in Orangeville, Pennsylvania



6855

Blade: Length: 3.38" (85.85 mm)
 Edge: Combination
 Steel: 8Cr14MoV
 Finish: Satin
 Thickness: 0.11" (2.72 mm)
 Closed: 4.22" (107.24 mm)
 Open: 7.63" (193.68 mm)
 Weight: 3.50 oz. (99.22 g)
 Handle: G10
 Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +Safety integrated thumbstud prevents accidental opening
- +Veff Serrations™ provide superior cutting power

Available as peggable model no. 6855C
 U.S. Patent No. 7,918,028

Ignitor®

Designed by Ken Steigerwalt in Orangeville, Pennsylvania



6860

Blade: Length: 3.38" (85.85 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: Titanium Nitride
Thickness: 0.11" (2.72 mm)
Closed: 4.22" (107.24 mm)
Open: 7.63" (193.68 mm)
Weight: 3.50 oz. (99.22 g)
Handle: G10
Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +Safety integrated thumbstud prevents accidental opening
- +G10 handle provides exceptional grip

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

Ignitor® T

Designed by Ken Steigerwalt in Orangeville, Pennsylvania



6880

Blade: Length: 3.48" (88.29 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.11" (2.69 mm)
Closed: 4.26" (108.28 mm)
Open: 7.69" (195.28 mm)
Weight: 3.60 oz. (102.06 g)
Handle: G10
Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Liner lock for one hand closing

Available as peggable model no. 6880C

Ignitor® Assisted

Designed by Ken Steigerwalt in Orangeville, Pennsylvania

New



6885

Blade: Length: 3.48" (88.29 mm)
Edge: Combination
Steel: 8Cr13MoV
Finish: Oxide
Thickness: 0.11" (2.69 mm)
Closed: 4.26" (108.28 mm)
Open: 7.69" (195.28 mm)
Weight: 3.60 oz. (102.06 g)
Handle: G10
Style: Assisted Folding Knife w/Liner Lock

- +Veff Serrations™ provide superior cutting power
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

Available as peggable model no. 6885C

Ignitor® Assisted

Designed by Ken Steigerwalt in Orangeville, Pennsylvania

New



6925

Blade: Length: 2.51" (63.80 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.09" (2.29 mm)
Closed: 3.79" (96.22 mm)
Open: 7.25" (184.15 mm)
Weight: 4.00 oz. (113.40 g)
Handle: Pakkawood
Style: Folding Knife w/Slip Joint

- +Slip joint opens and closes with two hands
- +Foil knife to remove capsule
- +Corkscrew opener
- +Bottle opener in handle

Triple Play™

Designed by Philip Booth in Ithaca, Michigan



7016

Blade: Length: 3.57" (90.68 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.12" (3.10 mm)
 Closed: 4.42" (112.29 mm)
 Open: 8.06" (204.80 mm)
 Weight: 3.60 oz. (102.06 g)
 Handle: Stainless Steel
 Style: Assisted Folding Knife w/Frame Lock

- +Outburst® assisted opening deploys the blade fast
- +High carbon stainless steel blade easy to sharpen
- +Frame lock secures the blade

Flat Out™

Designed by Matthew Lerch in Sussex, Wisconsin



7050

Blade: Length: 3.62" (92.00 mm)
 Edge: Combination
 Steel: 8Cr13MoV
 Finish: Oxide
 Thickness: 0.13" (3.23 mm)
 Closed: 4.55" (115.65 mm)
 Open: 8.19" (207.98 mm)
 Weight: 4.70 oz. (133.24 g)
 Handle: Aluminum w/Glass-Reinforced Nylon Inlay
 Style: Folding Knife w/Liner Lock

- +Veff Serration™ provides superior cutting power
- +Flipper deploys the blade fast
- +Oxide finish improves corrosion resistance

Learn more about Forged by War®: www.crkt.com/forged-by-war
 Available as peggable model no. 7050C

Septimo™

Designed by Jeremy Valdez in Olalla, Washington



7051

Blade: Length: 2.86" (72.75 mm)
 Edge: Combination
 Steel: 8Cr13MoV
 Finish: Oxide
 Thickness: 0.10" (2.44 mm)
 Closed: 4.84" (122.96 mm)
 Open: 7.63" (193.68 mm)
 Weight: 4.40 oz. (124.74 g)
 Handle: Aluminum w/Glass-Reinforced Nylon Inlay
 Style: Multi-Tool

- +Veff Serration™ provides superior cutting of ropes and straps
- +Bottle opener, flat screwdriver, glass breaker
- +Adjustable wrench

Learn more about Forged by War®: www.crkt.com/forged-by-war

Septimo™ Multi-Tool

Designed by Jeremy Valdez in Olalla, Washington



7076

Blade: Length: 3.62" (92.00 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.12" (3.07 mm)
 Closed: 4.72" (119.86 mm)
 Open: 8.38" (212.73 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +High carbon stainless steel blade easy to sharpen
- +Flipper deploys the blade fast
- +Frame lock secures the blade

Up & At 'Em™

Designed by Matthew Lerch in Sussex, Wisconsin



7081

Blade: Length: 2.36" (60.02 m)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Satin
Thickness: 0.09" (2.18 mm)
Closed: 3.25" (82.52 m)
Open: 5.63" (142.88 mm)
Weight: 1.70 oz. (48.19 g)
Handle: Aluminum
Style: Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Flipper deploys the blade fast

Available as peggable model no. 7081C

CEO Microflipper

Designed by Richard Rogers in Magdalena, New Mexico



7083

Blade: Length: 2.21" (56.18 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Satin
Thickness: 0.09" (2.18 mm)
Closed: 3.25" (82.58 mm)
Open: 5.50" (139.70 mm)
Weight: 1.70 oz. (48.19 g)
Handle: Aluminum
Style: Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Flipper deploys the blade fast

Available as peggable model no. 7083C

CEO Microflipper

Designed by Richard Rogers in Magdalena, New Mexico



7086

Blade: Length: 1.72" (43.61 mm)
Edge: Plain
Steel: 5Cr15MoV
Finish: Bead Blast
Thickness: 0.09" (2.26 mm)
Closed: 3.51" (89.05 mm)
Open: 4.81" (122.25 mm)
Weight: 1.70 oz. (48.19 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Slip Joint

- +High carbon stainless steel blade easy to sharpen
- +Slip joint secures blade when open and closed
- +Convenient bottle opener

Available as peggable model no. 7086C

Dually™

Designed by Richard Rogers in Magdalena, New Mexico



7091

Blade: Length: 2.89" (73.41 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.11" (2.77 mm)
Closed: 4.05" (102.87 mm)
Open: 6.94" (176.23 mm)
Weight: 3.10 oz. (87.88 g)
Handle: Stainless Steel w/G10 Inlay
Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +D2 blade steel retains an edge
- +Flipper deploys the blade fast

Cinco™

Designed by Richard Rogers in Magdalena, New Mexico



7095

Blade: Length: 2.61" (66.27 mm)
Edge: Plain
Steel: 1.4116
Finish: Satin
Thickness: 0.09" (2.26 mm)
Closed: 3.56" (90.37 mm)
Open: 6.13" (155.58 mm)
Weight: 1.60 oz. (45.36 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- + Flipper deploys the blade fast
- + IKBS™ ball bearing pivot deploys the blade smooth
- + High carbon stainless steel blade easy to sharpen

U.S. Patent No. D931,076
Available as peggable model no. 7095C

CEO Compact

Designed by Richard Rogers in Magdalena, New Mexico



7096

Blade: Length: 3.11" (78.92 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.09" (2.18 mm)
Closed: 4.45" (112.98 mm)
Open: 7.63" (193.68 mm)
Weight: 2.10 oz. (59.53 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- + Slim profile fits comfortably in pocket
- + Thumbstud with IKBS™ ball bearing pivot deploys the blade fast
- + Durable glass-reinforced nylon handle

Available as peggable model no. 7096C

CEO Thumbstud

Designed by Richard Rogers in Magdalena, New Mexico



7096YGK

Blade: Length: 3.11" (78.92 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Stonewash
Thickness: 0.09" (2.18 mm)
Closed: 4.45" (112.98 mm)
Open: 7.63" (193.68 mm)
Weight: 2.20 oz. (62.37 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- + Thumbstud with IKBS™ ball bearing pivot deploys the blade fast
- + High carbon stainless steel blade easy to sharpen
- + Liner lock for one hand closing

CEO Thumbstud

Designed by Richard Rogers in Magdalena, New Mexico



7097

Blade: Length: 3.35" (85.14 mm)
Edge: Plain
Steel: AUS 8
Finish: Satin
Thickness: 0.09" (2.29 mm)
Closed: 4.35" (110.39 mm)
Open: 7.69" (195.28 mm)
Weight: 1.90 oz. (53.86 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- + Flipper deploys the blade fast
- + IKBS™ ball bearing pivot deploys the blade smooth
- + High carbon stainless steel blade easy to sharpen

U.S. Patent No. D931,076
Available as peggable model no. 7097C

CEO Flipper

Designed by Richard Rogers in Magdalena, New Mexico



7097K

Blade: Length: 3.35" (85.14 mm)
Edge: Plain
Steel: AUS 8
Finish: EDP
Thickness: 0.09" (2.29 mm)
Closed: 4.35" (110.39 mm)
Open: 7.69" (195.28 mm)
Weight: 1.90 oz. (53.86 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- + Flipper deploys the blade fast
- + IKBS™ ball bearing pivot deploys the blade smooth
- + High carbon stainless steel blade easy to sharpen

U.S. Patent No. D931,076
Available as peggable model no. 7097KC

CEO Flipper

Designed by Richard Rogers in Magdalena, New Mexico



7100

Blade: Length: 3.14" (79.86 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Bead Blast
Thickness: 0.10" (2.41 mm)
Closed: 4.10" (104.11 mm)
Open: 7.22" (183.34 mm)
Weight: 1.80 oz. (51.03 g)
Handle: G10
Style: Folding Knife w/Slip Joint

- + Nail nick for ease of opening
- + Slip joint opens and closes with two hands
- + G10 handle provides exceptional grip

Available as peggable model no. 7100C

Venandi™

Designed by Richard Rogers in Magdalena, New Mexico



7115

Blade: Length: 3.25" (82.45 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Bead Blast
Thickness: 0.13" (3.18 mm)
Closed: 4.46" (113.21 mm)
Open: 7.69" (195.28 mm)
Weight: 3.20 oz. (90.72 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- + Thumb stud for one hand opening
- + G10 handle provides exceptional grip
- + Reversible pocket clip for secure carry

Available as peggable model no. 7115C

Montosa™

Designed by Richard Rogers in Magdalena, New Mexico



7123

Blade: Length: 3.32" (84.38 mm)
Edge: Plain
Steel: 1.4116
Finish: Bead Blast
Thickness: 0.09" (2.36 mm)
Closed: 4.47" (113.44 mm)
Open: 7.81" (198.45 mm)
Weight: 2.00 oz. (56.70 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- + IKBS™ ball bearing pivot deploys the blade smooth
- + High carbon stainless steel blade easy to sharpen
- + Flipper deploys the blade fast

Available as peggable model no. 7123C

Seis™

Designed by Richard Rogers in Magdalena, New Mexico



7150

Blade: Length: 2.71" (68.73 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.11" (2.90 mm)
 Closed: 4.81" (122.22 mm)
 Open: 7.50" (190.50 mm)
 Weight: 2.80 oz. (79.38 g)
 Handle: G10
 Style: Folding Knife w/Liner Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +D2 blade steel retains an edge
- +Copper backspacer ring

Ibi™

Designed by Jesper Voxnaes in Loegstrup, Denmark



7160

Blade: Length: 3.53" (89.59 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Stonewash
 Thickness: 0.12" (3.15 mm)
 Closed: 4.50" (114.30 mm)
 Open: 8.00" (203.20 mm)
 Weight: 3.60 oz. (102.06 g)
 Handle: G10
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Intention

Designed by Eric Ochs in Sherwood, Oregon



7190

Blade: Length: 2.75" (69.77 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Bead Blast
 Thickness: 0.09" (2.21 mm)
 Closed: 4.19" (106.48 mm)
 Open: 6.81" (173.05 mm)
 Weight: 2.50 oz. (70.87 g)
 Handle: Stainless Steel w/Glass-Reinforced
 Nylon Inlay
 Style: Folding Knife w/Slip Joint

- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen
- +Slip joint for opening and closing

Available as peggable model no. 7190C

Symmetry™

Designed by Richard Rogers in Magdalena, New Mexico



7270

Blade: Length: 3.25" (82.52 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.11" (2.69 mm)
 Closed: 4.47" (113.46 mm)
 Open: 7.75" (196.85 mm)
 Weight: 5.80 oz. (164.43 g)
 Handle: Glass-Reinforced Nylon w/Stainless
 Steel Inlay
 Style: Folding Knife w/Liner Lock

- +Flipper deploys the blade fast
- +Versatile cleaver blade for cutting
- +Liner lock for one hand closing

Ripsnort™

Designed by Philip Booth in Ithaca, Michigan



7271

Blade: Length: 3.48" (88.49 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.13" (3.23 mm)
Closed: 4.81" (122.22 mm)
Open: 8.28" (210.34 mm)
Weight: 6.20 oz. (175.77 g)
Handle: Glass-Reinforced Nylon w/Stainless Steel Inlay
Style: Folding Knife w/Liner Lock

+IKBS™ ball bearing pivot deploys the blade smooth
+High carbon stainless steel blade easy to sharpen
+Thumb stud for one hand opening

Available as peggable model no. 7271C

Ripsnort™ II

Designed by Philip Booth in Ithaca, Michigan



7471

Blade: Length: 4.37" (110.97 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Satin
Thickness: 0.13" (3.25 mm)
Closed: 5.49" (139.50 mm)
Open: 9.88" (250.83 mm)
Weight: 6.10 oz. (172.93 g)
Handle: Resin Infused Fiber w/Stainless Steel Bolster
Style: Assisted Folding Knife w/Liner Lock

+Assisted Opening flipper deploys the blade fast
+IKBS™ ball bearing pivot deploys the blade smooth
+Sandvik 12C27™ blade steel retains an edge

Ritual™

Designed by Alan Folts in Melbourne, Florida



7524

Blade: Length: 2.38" (60.45 mm)
Edge: Plain
Steel: 420J2
Finish: Satin
Thickness: 0.12" (3.10 mm)
Overall: 5.85" (148.49 mm)
Weight: 1.10 oz. (31.18 g)
Handle: Stainless Steel
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 0.80 oz. (22.68 g)

+High carbon stainless steel blade easy to sharpen
+Skeletonized handle reduces weight
+Textured handle for grip

Available as peggable model no. 7524C

Testy™

Designed by Jeff Park in Mililani, Hawaii



7530

Blade: Length: 3.54" (89.81 mm)
Edge: Plain
Steel: AUS 8
Finish: Satin
Thickness: 0.12" (3.15 mm)
Closed: 4.50" (114.38 mm)
Open: 8.06" (204.80 mm)
Weight: 2.40 oz. (68.04 g)
Handle: Aluminum
Style: Folding Knife w/Liner Lock

+IKBS™ ball bearing pivot deploys the blade smooth
+Flipper deploys the blade fast
+Aluminum handle has distinctive look

Available as peggable model no. 7530C

Crossbones

Designed by Jeff Park in Mililani, Hawaii



7920

Blade: Length: 3.63" (92.20 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Satin
 Thickness: 0.13" (3.25 mm)
 Closed: 4.59" (116.61 mm)
 Open: 8.19" (207.98 mm)
 Weight: 4.60 oz. (130.41 g)
 Handle: Carbon Fiber w/G10 Base
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +G10 with carbon fiber handle is strong and lightweight

P.S.D.™ (Particle. Separation. Device.)

Designed by Jim Hammond in Birmingham, Alabama



7920K

Blade: Length: 3.63" (92.20 mm)
 Edge: Combination
 Steel: 1.4116
 Finish: EDP
 Thickness: 0.13" (3.25 mm)
 Closed: 4.59" (116.61 mm)
 Open: 8.19" (207.98 mm)
 Weight: 4.60 oz. (130.41 g)
 Handle: Carbon Fiber w/G10 Base
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Veff Serrations™ provide superior cutting power

P.S.D.™ (Particle. Separation. Device.)

Designed by Jim Hammond in Birmingham, Alabama



9011

Length: 3.24" (82.17 mm)
 Weight: 0.90 oz. (25.51 g)
 Handle: Stainless Steel

- +Useful pry-bar
- +Convenient bottle opener
- +Multi-wrench and flat screwdriver for utility
- +Ceramic glass breaker for emergencies

Carabiner is non-load bearing

Pryma™

Designed by Jesper Voxnaes in Loegstrup, Denmark



9031

Blade: Steel: 40J2
 Closed: 3.27" (83.08 mm)
 Open: 5.88" (149.45 mm)
 Weight: 1.20 oz. (34.02 g)
 Handle: Glass-Reinforced Nylon

- +Emergency seat belt cutter
- +Glass breaker for emergencies
- +Attaches to seatbelt for quick deployment

U.S. Patent No. D642,444

Exitool®

Designed by Russ Kommer in Fargo, North Dakota



9082

Blade: Length: 1.42" (36.17 mm)
Edge: Plain
Steel: 5Cr15MoV
Finish: Satin
Thickness: 0.14" (3.66 mm)
Closed: 3.23" (82.04 mm)
Open: 4.59" (116.56 mm)
Weight: 2.20 oz. (62.37 g)
Handle: Stainless Steel
Style: Folding Knife w/Slip Joint

- +High carbon stainless steel blade easy to sharpen
- +Slip joint for opening and closing
- +Carabiner for quick attachment

Carabiner is non-load bearing
Available as peggable model no. 9082C

Compano™

Designed by Mike Bond in Pearl City, Hawaii



9083

Blade: Length: 1.44" (36.47 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.15" (3.68 mm)
Closed: 3.25" (82.63 mm)
Open: 4.69" (119.08 mm)
Weight: 2.20 oz. (62.37 g)
Handle: Stainless Steel
Style: Folding Knife w/Slip Joint

- +High carbon stainless steel blade easy to sharpen
- +Slip joint for opening and closing
- +Carabiner for quick attachment

Carabiner is non-load bearing
Available as peggable model no. 9083C

Compano™ Sheepsfoot

Designed by Mike Bond in Pearl City, Hawaii

New



9096

Length: 3.38" (85.73 mm)
Weight: 0.60 oz. (17.01 g)
Handle: Glass-Reinforced Nylon | Stainless Steel

- +Seat belt strap cutter
- +Field sharpener goes anywhere
- +Flat screwdriver
- +Convenient bottle opener

CRKT® Micro Tool & Keychain Sharpener™

Designed by Tom Stokes in Williamsburg, Virginia



9100C

Length: 4.00" (101.60 mm)
Weight: 1.50 oz. (42.52 g)
Handle: Stainless Steel

- +Useful spoon fork combination
- +Flat screwdriver, 6, 8, 10mm hex
- +Convenient bottle opener

Carabiner is non-load bearing

Eat'N Tool®

Designed by Liang Mah in Palm Bay, Florida



9100KC

Length: 4.00" (101.60 mm)
 Weight: 1.50 oz. (42.52 g)
 Handle: Stainless Steel

- +Useful spoon fork combination
- +Flat screwdriver, 6, 8, 10mm hex
- +Convenient bottle opener

Carabiner is non-load bearing

Eat'N Tool®

Designed by Liong Mah in Palm Bay, Florida



9704

Length: 2.70" (68.63 mm)
 Weight: 2.20 oz. (62.37 g)
 Handle: Glass-Reinforced Nylon

- +Torx - T6 and T8
- +Tungsten carbide field sharpener with ceramic honing edge
- +Convenient bottle opener
- +Flat screwdriver
- +Portable utility

Knife Maintenance Tool

Designed by Tom Stokes in Williamsburg, Virginia



9705

Length: 3.57" (90.60 mm)
 Weight: 1.10 oz. (31.18 g)
 Handle: Glass-Reinforced Nylon | Stainless Steel

- +Key ring for quick access
- +Handle provides a secure grip
- +Phillips screwdriver

Williams Defense Key

Designed by James Williams in Vass, North Carolina



9910

Length: 3.24" (82.40 mm)
 Weight: 3.10 oz. (87.88 g)
 Handle: Aluminum

- +Magnet in driver tip secures driver bit
- +Compact driver easily fits in your hand for precision work
- +Holds up to 6 bits - ships with T6, T7, T8, T9, T10, T15

6 Bit Driver Tool

Designed by Joe Wu in Mountain View, California



9911

Length: 3.73" (94.79 mm)
 Weight: 2.50 oz. (70.87 g)
 Handle: Brass
 Material: Leather

- +Ball bearing spinner in driver for smooth operation
- +Magnet in driver tip secures driver bit
- +Compact driver easily fits in your hand for precision work
- +Textured brass driver for grip
- +Leather Tool roll holds up to two drivers
- +Holds up to 13 bits - ships with T6, T7, T8, T9, T10, T15, T20, PH1, PH2, PH3, 1.0x6mm, 0.8x5.5mm, 0.6x4.5mm

Hex Bit Driver Tool Roll

Designed by Joe Wu in Mountain View, California



9911-2

Length: 3.26" (82.68 mm)
 Weight: 2.40 oz. (68.04 g)
 Handle: Brass

- +Ball bearing spinner in driver for smooth operation
- +Magnet in driver tip secures driver bit
- +Compact driver easily fits in your hand for precision work

Hex Bit Driver Tool

Designed by Joe Wu in Mountain View, California



9912

Length: 3.51" (89.08 mm)
 Weight: 1.00 oz. (28.69 g)
 Handle: Aluminum

- +Secure storage
- +Aluminum handle is strong and lightweight
- +Holds up to 4 bits - ships with T6, T8, flat head 0.6 x 4.5, Philip PH1

Pocket Driver Stash Tool

Designed by Joe Wu in Mountain View, California



9913

Length: 2.61" (66.40 mm)
 Weight: 1.00 oz. (28.35 g)
 Handle: Stainless Steel

- +Replaceable cord cutter
- +Useful pry-bar
- +Convenient bottle opener
- +1/4", 5/16", 3/8" hex wrenches
- +O-ring secured PH1 hex bit

Pry Cutter Keychain Tool

Designed by Joe Wu in Mountain View, California



K221KKP

Blade: Length: 3.53" (89.64 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Stonewash
 Thickness: 0.15" (3.78 mm)
 Closed: 5.19" (131.80 mm)
 Open: 8.75" (222.25 mm)
 Weight: 6.20 oz. (175.77 g)
 Handle: Glass-Reinforced Nylon
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +High carbon stainless steel blade easy to sharpen

Available as peggable model no. K221KKPC

Foresight™

Designed by Ken Onion in Kaneohe, Hawaii



K230XXP

Blade: Length: 3.37" (85.70 mm)
 Edge: Plain
 Steel: D2
 Finish: Satin
 Thickness: 0.12" (3.15 mm)
 Closed: 4.32" (109.68 mm)
 Open: 7.69" (195.28 mm)
 Weight: 3.90 oz. (110.56 g)
 Handle: Stainless Steel
 Style: Assisted Folding Knife w/Frame Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +D2 blade steel retains an edge

Available as peggable model no. K230XXPC

Facet™

Designed by Ken Onion in Kaneohe, Hawaii



K252GXP

Blade: Length: 3.56" (90.40 mm)
 Edge: Plain
 Steel: Sandvik 12C27™
 Finish: Bead Blast
 Thickness: 0.13" (3.40 mm)
 Closed: 4.74" (120.27 mm)
 Open: 8.31" (211.15 mm)
 Weight: 5.60 oz. (158.76 g)
 Handle: Aluminum
 Style: Assisted Folding Knife w/Liner Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

Homefront™ OD Green

Designed by Ken Onion in Kaneohe, Hawaii



K270GKP

Blade: Length: 3.58" (90.88 mm)
 Edge: Plain
 Steel: AUS 8
 Finish: Brush
 Thickness: 0.13" (3.30 mm)
 Closed: 4.75" (120.62 mm)
 Open: 8.31" (211.15 mm)
 Weight: 4.70 oz. (133.24 g)
 Handle: Aluminum
 Style: Field Strip Folding Knife w/Liner Lock

- +Field Strip – take apart your knife for cleaning without tools
- +High carbon stainless steel blade easy to sharpen
- +Aluminum handle is strong and lightweight

U.S. Patent Nos. 9,586,328 & 9,597,809

Homefront™

Designed by Ken Onion in Kaneohe, Hawaii



K300KXP

Blade: Length: 3.34" (84.84 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.13" (3.30 mm)
Closed: 4.59" (116.59 mm)
Open: 7.94" (201.68 mm)
Weight: 4.80 oz. (136.08 g)
Handle: Stainless Steel w/Glass-Reinforced
Nylon Overlay
Style: Folding Knife w/Frame Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +Oversized pivot adds style accent
- +Low profile pocket clip for secure carry

Available as peggable model no. K300KXPC

Hootenanny™

Designed by Ken Onion in Kaneohe, Hawaii



K320GXP

Blade: Length: 3.19" (81.03 mm)
Edge: Plain
Steel: 8Cr13MoV
Finish: Satin
Thickness: 0.13" (3.30 mm)
Closed: 4.67" (118.62 mm)
Open: 7.88" (200.15 mm)
Weight: 4.50 oz. (127.57 g)
Handle: Aluminum
Style: Folding Knife w/Liner Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +Flipper deploys the blade fast
- +Aluminum handle is strong and lightweight

Outrage™

Designed by Ken Onion in Kaneohe, Hawaii



K360GXP

Blade: Length: 3.32" (84.43 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Bead Blast & Brush
Thickness: 0.14" (3.53 mm)
Closed: 4.60" (116.74 mm)
Open: 7.94" (201.63 mm)
Weight: 3.80 oz. (107.73 g)
Handle: Aluminum w/G10 Inlay
Style: Folding Knife w/Liner Lock

- +IKBS™ ball bearing pivot deploys the blade smooth
- +Sandvik 12C27™ blade steel retains an edge
- +Flipper deploys the blade fast

Jake

Designed by Ken Onion in Kaneohe, Hawaii

New



K540GXP

Blade: Length: 3.59" (91.08 mm)
Edge: Plain
Steel: D2
Finish: Satin
Thickness: 0.13" (3.38 mm)
Closed: 4.66" (118.34 mm)
Open: 8.25" (209.55 mm)
Weight: 4.30 oz. (121.90 g)
Handle: Aluminum
Style: Field Strip Folding Knife w/Liner Lock

- +Field Strip – take apart your knife for cleaning without tools
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Aluminum handle is strong and lightweight

U.S. Patent Nos. 10,226,871 & 10,759,067

Bona Fide™

Designed by Ken Onion in Kaneohe, Hawaii



K542GKP

Blade: Length: 3.52" (89.28 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Corrosion Resistant Coating
 Thickness: 0.13" (3.38 mm)
 Closed: 4.66" (118.41 mm)
 Open: 8.19" (207.98 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Aluminum
 Style: Field Strip Folding Knife w/Liner Lock

- +Field Strip – take apart your knife for cleaning without tools
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Aluminum handle is strong and lightweight

U.S. Patent Nos. 10,226,871 & 10,759,067

Bona Fide™

Designed by Ken Onion in Kaneohe, Hawaii



K800KPK

Blade: Length: 3.35" (85.12 mm)
 Edge: Combination
 Steel: 1.4116
 Finish: Stonewash
 Thickness: 0.12" (2.95 mm)
 Closed: 4.86" (123.32 mm)
 Open: 8.19" (207.98 mm)
 Weight: 3.60 oz. (102.06 g)
 Handle: Glass-Reinforced Nylon
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Veff Serrations™ provide superior cutting power

Shenanigan™

Designed by Ken Onion in Kaneohe, Hawaii



K800RKP

Blade: Length: 3.35" (85.12 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Stonewash
 Thickness: 0.12" (2.95 mm)
 Closed: 4.86" (123.32 mm)
 Open: 8.19" (207.98 mm)
 Weight: 3.60 oz. (102.06 g)
 Handle: Glass-Reinforced Nylon
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Textured handle for grip

Shenanigan™

Designed by Ken Onion in Kaneohe, Hawaii



K820BXP

Blade: Length: 3.18" (80.67 mm)
 Edge: Plain
 Steel: Sandvik 12C27™
 Finish: Satin
 Thickness: 0.13" (3.20 mm)
 Closed: 4.15" (105.46 mm)
 Open: 7.38" (187.33 mm)
 Weight: 2.10 oz. (59.53 g)
 Handle: Aluminum
 Style: Assisted Folding Knife w/Liner Lock

- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Sandvik 12C27™ blade steel retains an edge

Stylus™

Designed by Ken Onion in Kaneohe, Hawaii



K910KKP

Blade: Length: 12.00" (304.80 mm)
Edge: Plain
Steel: 65Mn Carbon Steel
Finish: Powder Coat
Thickness: 0.10" (2.54 mm)
Overall: 19.50" (495.30 mm)
Weight: 1.25 lb (0.57 kg)
Handle: Glass-Reinforced Nylon
w/Rubber Overlay
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Woven Nylon
Weight: 6.10 oz. (172.93 g)

- +Black coating improves corrosion resistance
- +Textured handle for grip
- +Tough reinforced nylon sheath

Chanceinhell™

Designed by Ken Onion in Kaneohe, Hawaii



K920KKP

Blade: Length: 14.00" (355.60 mm)
Edge: Plain
Steel: 65Mn Carbon Steel
Finish: Powder Coat
Thickness: 0.10" (2.54 mm)
Overall: 19.50" (495.30 mm)
Weight: 1.28 lb (0.58 kg)
Handle: Glass-Reinforced Nylon
w/Rubber Overlay
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Woven Nylon
Weight: 6.10 oz. (172.93 g)

- +Black coating improves corrosion resistance
- +Textured handle for grip
- +Tough reinforced nylon sheath

Halfachance™

Designed by Ken Onion in Kaneohe, Hawaii



K930RKP

Blade: Length: 6.25" (158.75 mm)
Edge: Plain
Steel: 1050 Carbon Steel
Finish: Powder Coat
Thickness: 0.15" (3.78 mm)
Overall: 11.66" (296.06 mm)
Weight: 5.10 oz (144.58 g)
Handle: 1050 Carbon Steel
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Woven Nylon
Weight: 3.30 oz (93.55g)

- +Grooves for throwing control
- +Ambidextrous left or right hand throwing
- +Set of 3 knives with sheath

Onion Throwing Knives

Designed by Ken Onion in Kaneohe, Hawaii



M16-01KS

Blade: Length: 3.06" (77.72 mm)
Edge: Plain
Steel: 8Cr14MoV
Finish: EDP
Thickness: 0.10" (2.49 mm)
Closed: 4.00" (101.60 mm)
Open: 7.13" (181.10 mm)
Weight: 2.60 oz. (73.71 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Flipper deploys the blade fast
- +Durable stainless steel handle
- +Frame lock secures the blade

M16®-01KS

Designed by Kit Carson in Vine Grove, Kentucky



M16-01KZ

Blade: Length: 3.13" (79.38 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: EDP
 Thickness: 0.08" (2.03 mm)
 Closed: 4.00" (101.60 mm)
 Open: 7.13" (180.98 mm)
 Weight: 2.30 oz. (65.20 g)
 Handle: Glass-Reinforced Nylon
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Flipper deploys the blade fast
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822
 Available as peggable model no. M16-01KZC

M16®-01KZ

Designed by Kit Carson in Vine Grove, Kentucky



M16-01S

Blade: Length: 3.06" (77.72 mm)
 Edge: Plain
 Steel: 8Cr14MoV
 Finish: Bead Blast
 Thickness: 0.10" (2.49 mm)
 Closed: 4.00" (101.60 mm)
 Open: 7.19" (182.58 mm)
 Weight: 2.80 oz. (79.38 g)
 Handle: Stainless Steel
 Style: Folding Knife w/Frame Lock

- +Flipper deploys the blade fast
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-01SC

M16®-01S

Designed by Kit Carson in Vine Grove, Kentucky



M16-01Z

Blade: Length: 3.13" (79.38 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Bead Blast
 Thickness: 0.08" (2.03 mm)
 Closed: 4.00" (101.60 mm)
 Open: 7.13" (180.98 mm)
 Weight: 2.30 oz. (65.20 g)
 Handle: Glass-Reinforced Nylon
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Flipper deploys the blade fast
- +Durable glass reinforced nylon handle

U.S. Patent No. 7,437,822

M16®-01Z

Designed by Kit Carson in Vine Grove, Kentucky



M16-02DB

Blade: Length: 3.12" (79.15 mm)
 Edge: Plain
 Steel: D2
 Finish: Stonewash
 Thickness: 0.12" (2.95 mm)
 Closed: 4.28" (108.59 mm)
 Open: 7.38" (187.33 mm)
 Weight: 4.00 oz. (113.40 g)
 Handle: Aluminum
 Style: Assisted Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

U.S. Patent No. 9,833,912

M16®-02DB

Designed by Kit Carson in Vine Grove, Kentucky



M16-02KS

Blade: Length: 3.06" (77.65 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Oxide
Thickness: 0.12" (2.97 mm)
Closed: 4.30" (109.19 mm)
Open: 7.31" (185.75 mm)
Weight: 3.70 oz. (104.89 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-02KSC

M16®-02KS

Designed by Kit Carson in Vine Grove, Kentucky



M16-02SS

Blade: Length: 3.06" (77.83 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Bead Blast
Thickness: 0.12" (2.92 mm)
Closed: 4.25" (108.00 mm)
Open: 7.38" (187.33 mm)
Weight: 3.60 oz. (102.06 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-02SSC

M16®-02SS

Designed by Kit Carson in Vine Grove, Kentucky



M16-03BK

Blade: Length: 3.55" (90.22 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Oxide
Thickness: 0.12" (3.00 mm)
Closed: 4.66" (118.31 mm)
Open: 8.25" (209.55 mm)
Weight: 3.80 oz. (107.73 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-03BKC

M16®-03BK

Designed by Kit Carson in Vine Grove, Kentucky



M16-03BS

Blade: Length: 3.55" (90.22 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Bead Blast
Thickness: 0.12" (3.00 mm)
Closed: 4.66" (118.31 mm)
Open: 8.25" (209.55 mm)
Weight: 3.80 oz. (107.73 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

M16®-03BS

Designed by Kit Carson in Vine Grove, Kentucky



M16-03DB

Blade: Length: 3.58" (91.03 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.12" (2.97 mm)
Closed: 4.65" (118.16 mm)
Open: 8.25" (209.55 mm)
Weight: 4.00 oz. (113.40 g)
Handle: Aluminum
Style: Assisted Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +Assisted Opening flipper deploys the blade fast
- +KBS™ ball bearing pivot deploys the blade smooth

U.S. Patent No. 9,833,912

M16®-03DB

Designed by Kit Carson in Vine Grove, Kentucky



M16-03KS

Blade: Length: 3.55" (90.22 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Oxide
Thickness: 0.12" (3.00 mm)
Closed: 4.66" (118.31 mm)
Open: 8.25" (209.55 mm)
Weight: 3.80 oz. (107.73 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-03KSC

M16®-03KS

Designed by Kit Carson in Vine Grove, Kentucky



M16-03SS

Blade: Length: 3.54" (89.92 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Bead Blast
Thickness: 0.12" (3.00 mm)
Closed: 4.65" (118.21 mm)
Open: 8.19" (207.98 mm)
Weight: 3.60 oz. (102.06 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-03SSC

M16®-03SS

Designed by Kit Carson in Vine Grove, Kentucky



M16-03Z

Blade: Length: 3.50" (88.90 mm)
Edge: Plain
Steel: AUS 8
Finish: Bead Blast
Thickness: 0.12" (3.05 mm)
Closed: 4.75" (120.65 mm)
Open: 8.25" (209.55 mm)
Weight: 3.50 oz. (99.22 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Flipper deploys the blade fast
- +Durable glass reinforced nylon handle

U.S. Patent No. 7,437,822

M16®-03Z

Designed by Kit Carson in Vine Grove, Kentucky



M16-04DB

Blade: Length: 3.89" (98.86 mm)
Edge: Plain
Steel: D2
Finish: Stonewash
Thickness: 0.14" (3.48 mm)
Closed: 5.34" (135.56 mm)
Open: 9.31" (236.55 mm)
Weight: 6.80 oz. (192.78 g)
Handle: Aluminum
Style: Assisted Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +Assisted Opening flipper deploys the blade fast
- +IKBS™ ball bearing pivot deploys the blade smooth

U.S. Patent No. 9,833,912

M16®-04DB

Designed by Kit Carson in Vine Grove, Kentucky



M16-04KS

Blade: Length: 3.87" (98.32 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Oxide
Thickness: 0.13" (3.40 mm)
Closed: 5.34" (135.56 mm)
Open: 9.31" (236.55 mm)
Weight: 6.20 oz. (175.77 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-04KSC

M16®-04KS

Designed by Kit Carson in Vine Grove, Kentucky



M16-04SS

Blade: Length: 3.89" (98.88 mm)
Edge: Plain
Steel: Sandvik 12C27™
Finish: Bead Blast
Thickness: 0.13" (3.40 mm)
Closed: 5.35" (135.99 mm)
Open: 9.31" (236.55 mm)
Weight: 6.10 oz. (172.93 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Sandvik 12C27™ blade steel retains an edge
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-04SSC

M16®-04SS

Designed by Kit Carson in Vine Grove, Kentucky



M16-04Z

Blade: Length: 3.84" (97.56 mm)
Edge: Plain
Steel: AUS 8
Finish: Bead Blast
Thickness: 0.12" (3.05 mm)
Closed: 5.34" (135.56 mm)
Open: 9.25" (234.95 mm)
Weight: 6.30 oz. (178.60 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Flipper deploys the blade fast
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822

M16®-04Z

Designed by Kit Carson in Vine Grove, Kentucky



M16-10KS

Blade: Length: 3.06" (77.72 mm)
Edge: Combination
Steel: 8Cr14MoV
Finish: EDP
Thickness: 0.10" (2.49 mm)
Closed: 4.00" (101.60 mm)
Open: 7.00" (177.80 mm)
Weight: 2.60 oz. (73.71 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Triple Point™ Serrations easily cut rope and straps
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-10KSC

M16®-10KS

Designed by Kit Carson in Vine Grove, Kentucky



M16-10KSF

Blade: Length: 2.94" (74.68 mm)
Edge: Combination
Steel: 8Cr14MoV
Finish: EDP
Thickness: 0.10" (2.49 mm)
Closed: 4.00" (101.60 mm)
Open: 7.00" (177.80 mm)
Weight: 2.70 oz. (76.54 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Triple Point™ Serrations easily cut rope and straps
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M16-10KSF

M16®-10KSF

Designed by Kit Carson in Vine Grove, Kentucky



M16-10KZ

Blade: Length: 3.00" (76.20 mm)
Edge: Combination
Steel: 1.4116
Finish: EDP
Thickness: 0.08" (2.03 mm)
Closed: 4.00" (101.60 mm)
Open: 7.13" (180.98 mm)
Weight: 2.30 oz. (65.20 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations easily cut rope and straps
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822

Available as peggable model no. M16-10KZC

M16®-10KZ

Designed by Kit Carson in Vine Grove, Kentucky



M16-10S

Blade: Length: 3.06" (77.72 mm)
Edge: Combination
Steel: 8Cr14MoV
Finish: Bead Blast
Thickness: 0.10" (2.49 mm)
Closed: 4.00" (101.60 mm)
Open: 7.00" (177.80 mm)
Weight: 2.60 oz. (73.71 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Triple Point™ Serrations easily cut rope and straps
- +Durable stainless steel handle
- +Frame lock secures the blade

M16®-10S

Designed by Kit Carson in Vine Grove, Kentucky



M16-12Z

Blade: Length: 3.09" (78.49 mm)
Edge: Combination
Steel: AUS 8
Finish: Bead Blast
Thickness: 0.11" (2.90 mm)
Closed: 4.24" (107.57 mm)
Open: 7.38" (187.33 mm)
Weight: 3.60 oz. (102.06 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations easily cut rope and straps
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822

M16®-12Z

Designed by Kit Carson in Vine Grove, Kentucky



M16-13DSFG

Blade: Length: 3.52" (89.28 mm)
Edge: Combination
Steel: 1.4116
Finish: Titanium Nitride
Thickness: 0.12" (3.05 mm)
Closed: 4.65" (118.01 mm)
Open: 8.19" (207.98 mm)
Weight: 4.00 oz. (113.40 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M16®-13DSFG

Designed by Kit Carson in Vine Grove, Kentucky



M16-13FX

Blade: Length: 4.64" (117.91 mm)
Edge: Combination
Steel: SK-5
Finish: Powder Coat
Thickness: 0.15" (3.91 mm)
Overall: 9.38" (238.13 mm)
Weight: 4.60 oz. (130.41 g)
Handle: G10
Style: Fixed Blade Knife w/Sheath
Sheath: Material: Thermoplastic
Weight: 2.30 oz. (65.20 g)

- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip
- +Sheath has multiple carry options

M16®-13FX

Designed by Kit Carson in Vine Grove, Kentucky



M16-13SFG

Blade: Length: 3.52" (89.28 mm)
Edge: Combination
Steel: 1.4116
Finish: Titanium Nitride
Thickness: 0.12" (3.05 mm)
Closed: 4.65" (118.01 mm)
Open: 8.19" (207.98 mm)
Weight: 4.00 oz. (113.40 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

Available as peggable model no. M16-13SFGC

M16®-13SFG

Designed by Kit Carson in Vine Grove, Kentucky



M16-13Z

Blade: Length: 3.50" (88.90 mm)
 Edge: Combination
 Steel: AUS 8
 Finish: Bead Blast
 Thickness: 0.12" (3.05 mm)
 Closed: 4.75" (120.65 mm)
 Open: 8.25" (209.55 mm)
 Weight: 3.50 oz. (99.22 g)
 Handle: Glass-Reinforced Nylon
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations easily cut rope and straps
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822

M16®-13Z

Designed by Kit Carson in Vine Grove, Kentucky



M16-13ZLEK

Blade: Length: 3.38" (85.73 mm)
 Edge: Combination
 Steel: AUS 8
 Finish: Titanium Nitride
 Thickness: 0.12" (3.00 mm)
 Closed: 4.88" (123.83 mm)
 Open: 8.25" (209.55 mm)
 Weight: 3.70 oz. (104.89 g)
 Handle: Glass-Reinforced Nylon
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations easily cut rope and straps
- +Seat belt strap cutter and glass breaker for emergencies

U.S. Patent Nos. 7,437,822, 9,038,223, & D678,456

M16®-13ZLEK

Designed by Kit Carson in Vine Grove, Kentucky



M16-14D

Blade: Length: 3.99" (101.35 mm)
 Edge: Combination
 Steel: AUS 8
 Finish: Titanium Nitride
 Thickness: 0.14" (3.56 mm)
 Closed: 5.38" (136.53 mm)
 Open: 9.25" (234.95 mm)
 Weight: 5.30 oz. (150.25 g)
 Handle: Aluminum
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations easily cut rope and straps
- +Aluminum handle is strong and lightweight

U.S. Patent No. 7,437,822

M16®-14D

Designed by Kit Carson in Vine Grove, Kentucky



M16-14DSFG

Blade: Length: 3.95" (100.41 mm)
 Edge: Combination
 Steel: 1.4116
 Finish: Titanium Nitride
 Thickness: 0.14" (3.58 mm)
 Closed: 5.34" (135.61 mm)
 Open: 9.31" (236.55 mm)
 Weight: 6.50 oz. (184.27 g)
 Handle: G10
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M16®-14DSFG

Designed by Kit Carson in Vine Grove, Kentucky



M16-14SF

Blade: Length: 3.99" (101.35 mm)
Edge: Combination
Steel: AUS 8
Finish: Titanium Nitride
Thickness: 0.14" (3.56 mm)
Closed: 5.38" (136.53 mm)
Open: 9.25" (234.95 mm)
Weight: 5.70 oz. (161.59 g)
Handle: Aluminum
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations easily cut rope and straps
- +Aluminum handle is strong and lightweight

U.S. Patent No. 7,437,822

M16®-14SF

Designed by Kit Carson in Vine Grove, Kentucky



M16-14SFG

Blade: Length: 3.95" (100.41 mm)
Edge: Combination
Steel: 1.4116
Finish: Corrosion Resistant Coating
Thickness: 0.14" (3.58 mm)
Closed: 5.34" (135.61 mm)
Open: 9.31" (236.55 mm)
Weight: 6.50 oz. (184.27 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent Nos. 7,437,822
Available as peggable model no. M16-14SFGC

M16®-14SFG

Designed by Kit Carson in Vine Grove, Kentucky



M16-14Z

Blade: Length: 3.84" (97.56 mm)
Edge: Combination
Steel: AUS 8
Finish: Bead Blast
Thickness: 0.14" (3.43 mm)
Closed: 5.34" (135.56 mm)
Open: 9.25" (234.95 mm)
Weight: 6.30 oz. (178.60 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations provide superior cutting power
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822

M16®-14Z

Designed by Kit Carson in Vine Grove, Kentucky



M16-14ZLEK

Blade: Length: 3.75" (95.25 mm)
Edge: Combination
Steel: AUS 8
Finish: Titanium Nitride
Thickness: 0.14" (3.51 mm)
Closed: 5.50" (139.70 mm)
Open: 9.25" (234.95 mm)
Weight: 6.20 oz. (175.77 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations provide superior cutting power
- +Seat belt strap cutter and glass breaker for emergencies

U.S. Patent Nos. 7,437,822, 9,038,223, & D678,456

M16®-14ZLEK

Designed by Kit Carson in Vine Grove, Kentucky



M16-14ZSF

Blade: Length: 3.99" (101.35 mm)
Edge: Combination
Steel: AUS 8
Finish: Bead Blast
Thickness: 0.14" (3.56 mm)
Closed: 5.38" (136.53 mm)
Open: 9.25" (234.95 mm)
Weight: 6.30 oz. (178.60 g)
Handle: Glass-Reinforced Nylon
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations provide superior cutting power
- +Durable glass-reinforced nylon handle

U.S. Patent No. 7,437,822
Available as peggable model no. M16-14ZSFC

M16®-14ZSF

Designed by Kit Carson in Vine Grove, Kentucky



M21-02G

Blade: Length: 3.11" (79.10 mm)
Edge: Plain
Steel: 1.4116
Finish: Corrosion Resistant Coating
Thickness: 0.12" (3.00 mm)
Closed: 4.24" (107.67 mm)
Open: 7.38" (187.33 mm)
Weight: 3.70 oz. (104.89 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Flipper deploys the blade fast
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M21™-02G

Designed by Kit Carson in Vine Grove, Kentucky



M21-04G

Blade: Length: 3.98" (101.02 mm)
Edge: Plain
Steel: 1.4116
Finish: Corrosion Resistant Coating
Thickness: 0.14" (3.53 mm)
Closed: 5.34" (135.53 mm)
Open: 9.31" (236.55 mm)
Weight: 6.40 oz. (181.44 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Flipper deploys the blade fast
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M21™-04G

Designed by Kit Carson in Vine Grove, Kentucky



M21-10KSF

Blade: Length: 3.13" (79.60 mm)
Edge: Combination
Steel: 8Cr14MoV
Finish: Oxide
Thickness: 0.10" (2.44 mm)
Closed: 4.01" (101.88 mm)
Open: 7.19" (182.58 mm)
Weight: 2.80 oz. (79.38 g)
Handle: Stainless Steel
Style: Folding Knife w/Frame Lock

- +Triple Point™ Serrations provide superior cutting power
- +Durable stainless steel handle
- +Frame lock secures the blade

Available as peggable model no. M21-10KSFC

M21™-10KSF

Designed by Kit Carson in Vine Grove, Kentucky



M21-12G

Blade: Length: 3.11" (79.10 mm)
Edge: Combination
Steel: 1.4116
Finish: Corrosion Resistant Coating
Thickness: 0.12" (3.00 mm)
Closed: 4.24" (107.67 mm)
Open: 7.38" (187.33 mm)
Weight: 3.70 oz. (104.89 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M21™-12G

Designed by Kit Carson in Vine Grove, Kentucky



M21-12SFG

Blade: Length: 3.11" (79.07 mm)
Edge: Combination
Steel: 1.4116
Finish: Corrosion Resistant Coating
Thickness: 0.12" (3.00 mm)
Closed: 4.23" (107.49 mm)
Open: 7.38" (187.33 mm)
Weight: 3.70 oz. (104.89 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M21™-12SFG

Designed by Kit Carson in Vine Grove, Kentucky



M21-14DSFG

Blade: Length: 3.98" (101.04 mm)
Edge: Combination
Steel: 1.4116
Finish: Titanium Nitride
Thickness: 0.14" (3.45 mm)
Closed: 5.34" (135.64 mm)
Open: 9.34" (237.34 mm)
Weight: 6.60 oz. (187.11 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M21™-14DSFG

Designed by Kit Carson in Vine Grove, Kentucky



M21-14G

Blade: Length: 3.98" (101.02 mm)
Edge: Combination
Steel: 1.4116
Finish: Corrosion Resistant Coating
Thickness: 0.14" (3.53 mm)
Closed: 5.34" (135.53 mm)
Open: 9.31" (236.55 mm)
Weight: 6.40 oz. (181.44 g)
Handle: G10
Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M21™-14G

Designed by Kit Carson in Vine Grove, Kentucky



M21-14SF

Blade: Length: 3.99" (101.35 mm)
 Edge: Combination
 Steel: AUS 8
 Finish: Titanium Nitride
 Thickness: 0.14" (3.56 mm)
 Closed: 5.38" (136.53 mm)
 Open: 9.25" (234.95 mm)
 Weight: 5.70 oz. (161.59 g)
 Handle: Aluminum
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Triple Point™ Serrations easily cut rope and straps
- +Aluminum handle is strong and lightweight

U.S. Patent No. 7,437,822

M21™-14SF

Designed by Kit Carson in Vine Grove, Kentucky



M21-14SFG

Blade: Length: 3.97" (100.74 mm)
 Edge: Combination
 Steel: 1.4116
 Finish: Titanium Nitride
 Thickness: 0.14" (3.45 mm)
 Closed: 5.34" (135.51 mm)
 Open: 9.31" (236.55 mm)
 Weight: 6.60 oz. (187.11 g)
 Handle: G10
 Style: Folding Knife w/Liner Lock

- +Automated liner safety provides security
- +Veff Serrations™ provide superior cutting power
- +G10 handle provides exceptional grip

U.S. Patent No. 7,437,822

M21™-14SFG

Designed by Kit Carson in Vine Grove, Kentucky



M4-02M

Blade: Length: 3.25" (82.55 mm)
 Edge: Plain
 Steel: 8Cr13MoV
 Finish: Satin
 Thickness: 0.12" (3.07 mm)
 Closed: 3.75" (95.25 mm)
 Open: 7.00" (177.80 mm)
 Weight: 3.30 oz. (93.55 g)
 Handle: Resin Infused fiber w/G10 bolster
 Style: Assisted Folding Knife w/Liner Lock

- +Outburst® assisted opening deploys the blade fast
- +High carbon stainless steel blade easy to sharpen
- +Liner lock for one hand closing

Available as peggable model no. M4-02MC

M4™-02M Drop Point

Designed by Kit Carson in Vine Grove, Kentucky



M40-02

Blade: Length: 2.99" (75.84 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Bead Blast
 Thickness: 0.13" (3.38 mm)
 Closed: 3.95" (100.38 mm)
 Open: 6.94" (176.23 mm)
 Weight: 3.30 oz. (93.55 g)
 Handle: Glass-Reinforced Nylon
 w/Aluminum Bolster
 Style: Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Durable glass-reinforced nylon handle

U.S. Patent Nos. 9,833,912 & 10,464,221

M40®-02

Designed by Kit Carson in Vine Grove, Kentucky



M40-03

Blade: Length: 3.46" (87.91 mm)
 Edge: Plain
 Steel: 1.4116
 Finish: Bead Blast
 Thickness: 0.13" (3.38 mm)
 Closed: 4.61" (117.02 mm)
 Open: 8.01" (203.35 mm)
 Weight: 4.20 oz. (119.07 g)
 Handle: Glass-Reinforced Nylon
 w/Aluminum Bolster
 Style: Folding Knife w/Deadbolt® Lock

- +Deadbolt® lock is strong and simple to use
- +IKBS™ ball bearing pivot deploys the blade smooth
- +Durable glass-reinforced nylon handle

U.S. Patent Nos. 9,833,912 & 10,464,221

M40®-03

Designed by Kit Carson in Vine Grove, Kentucky



TPENBOND

Overall: 5.06" (128.60 mm)
 Weight: 1.00 oz. (28.35 g)
 Finish: Anodized
 Handle: Aluminum
 Refill: SCHMIDT® MegaLine 4889M

- +Special ink writes anywhere
- +Magnet to attach to surfaces
- +Aluminum is strong and lightweight

SCHMIDT® is a registered trademark of SCHMIDT Technology
 U.S. Patent No. D765,783

Techliner™

Designed by Mike Bond in Pearl City, Hawaii



TPENBOND2

Overall: 4.22" (107.21 mm)
 Weight: 0.80 oz. (22.68 g)
 Finish: Anodized
 Handle: Aluminum
 Refill: SCHMIDT® MegaLine 4889M

- +Special ink writes anywhere
- +Magnet to attach to surfaces
- +Aluminum is strong and lightweight

SCHMIDT® is a registered trademark of SCHMIDT Technology

Techliner™ Super Shorty

Designed by Mike Bond in Pearl City, Hawaii



TPENWBG

Overall: 5.99" (152.25 mm)
 Weight: 0.80 oz. (22.68 g)
 Handle: Grivory®
 Refill: SCHMIDT® MegaLine 4889M

- +Discreet low profile writing pen
- +Grivory® is strong and lightweight
- +Special ink writes anywhere

Grivory® is a registered trademark of EMS-CHEMIE AG
 SCHMIDT® is a registered trademark of SCHMIDT Technology

Williams Defense Pen Grivory®

Designed by James Williams in Vass, North Carolina



TPENWK

Overall: 6.00" (152.27 mm)
 Weight: 1.30 oz. (36.85 g)
 Finish: Anodized
 Handle: Aluminum
 Refill: SCHMIDT® MegaLine 4889M

- +Special ink writes anywhere
- +Aluminum is strong and lightweight
- +Discreet low profile writing pen

SCHMIDT® is a registered trademark of SCHMIDT Technology

Williams Defense Pen

Designed by James Williams in Vass, North Carolina



TPENWOD

Overall: 6.00" (152.27 mm)
 Weight: 1.30 oz. (36.85 g)
 Finish: Anodized
 Handle: Aluminum
 Refill: SCHMIDT® MegaLine 4889M

- +Special ink writes anywhere
- +Aluminum is strong and lightweight
- +Discreet low profile writing pen

SCHMIDT® is a registered trademark of SCHMIDT Technology

Williams Defense Pen

Designed by James Williams in Vass, North Carolina



TPENWP

Overall: 5.94" (150.83 mm)
 Weight: 1.40 oz. (39.69 g)
 Finish: Anodized
 Handle: Aluminum
 Refill: SCHMIDT® MegaLine 4889M

- +Special ink writes anywhere
- +Aluminum is strong and lightweight
- +Discreet low profile writing pen

SCHMIDT® is a registered trademark of SCHMIDT Technology

Williams Defense Pen II

Designed by James Williams in Vass, North Carolina



TPENWRG

Overall: 5.99" (152.25 mm)
 Weight: 0.80 oz. (22.68 g)
 Handle: Grivory®
 Refill: SCHMIDT® MegaLine 4889M

- +Discreet low profile writing pen
- +Grivory® is strong and lightweight
- +Special ink writes anywhere

Grivory® is a registered trademark of EMS-CHEMIE AG
 SCHMIDT® is a registered trademark of SCHMIDT Technology

Williams Defense Pen Grivory®

Designed by James Williams in Vass, North Carolina



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● = NEW PRODUCTS

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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 repair or 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. 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.

Misuse of your knife can cause serious injury or even death. It can also cause your knife to break or fail and the warranty will not apply. Failure to properly maintain your knife also may cause its mechanisms not to 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.

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The electronic portion of CRKT® products, including LED 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.

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