







### BOBBY MCGEE PRO-SERIES "NANO" IWB HOLSTER

After many years of concealed carry and competitive shooting I set out to improve the comfort of our most popular IWB holster. I teamed up with our engineering team and came up with the "NANO". This innovative design will be added to the "Bobby McGee Pro Series" product line.

First we used a thinner .080 material compared to our .093 material which of course makes for a more streamlined holster. Second we spread the distance of the loops apart which aided in stability while making the holster more contoured to the body without taking any more room on the belt. We have eliminated a second tension screw which aids in less material. On the body contact side we have contoured all areas possible providing comfort and eliminating hotspots. Lastly this holster is non collapsible and aids in a fast re-holster.

Try one of these holsters out and you will feel the comfort.





### BOBBY MCGEE PRO SERIES IDPA COMPETITION PAK

TAKE ADVANTAGE OF THIS AWESOME KIT!! USE THE SAME GEAR THAT THE PRO'S USE IN COMPETITION AND REAL WORLD USE. This kit has everything you need to shoot competively in IDPA or you can use this pak for real world concealed carry.

Competition Pak Includes:

IDPA approved custom fit belt holster

double mag pouch w/belt loop

newly designed paddle attachment

THIS KIT IS AVAILABLE FOR THE MOST POPULAR PISTOLS USED IN COMPETITION OR CONCEALED CARRY. (CHECK DROPDOWN MENU FOR A LIST OF PISTOLS THAT IS APPLICABLE TO THIS PAK)



#### TACTICAL DUTY HOLSTER THIGH PLATFORM

The thigh rig attachment is to change your Level II duty holsters into thigh rigs. Hardware is supplied with this set.

Available in black only.

Quick disconnect belt hanger

Fully adjustable legs straps and hanger

Legs straps have integrated non-slip rubber ribs

Platform allows for Blade-Tech accessories to be attached







### "TCP" TACTICAL CAN POUCH

Our Smokeless tobacco users asked for it, we made it! A holder for your favorite CAN! This pouch will hold your can secured without any straps or snaps. Just pop it in and go.

Available with our Belt Clip for easy on and off. No more CAN rings in those Jeans! Choose the Blade-Tech Molle-Lok to attach pouch to a Molle vest or Molle belt.

Offered with two types of attachments:

BTK (Blade-Tech Klip

Molle-Lok attachment



Also Check out our Mouse-Lite knife on page 35

• FRN "Fiberglass Reinforced Nylon" Handle Slabs molded

with the same texture as our G-10 model.





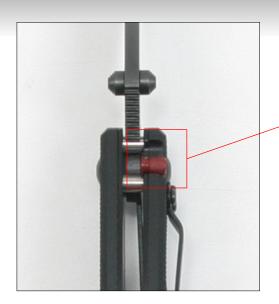
- Blade Thickness 1/8"
- Overall Closed Length 3 3/8"
- Overall Open Length 6 3/4"
- Blade-Tech V-Hole
- Precision D-Nut "Torx" Head Blade Pivot
- Liner-Lock Construction
- Weight 2.6 oz.
- Ambidextrous tip-up only pocket clip attached Phillips screws
- FRN "Fiberglass Reinforced Nylon" Handle Slabs (Black only) molded with the same texture as our G-10 model.

Also Check out our Ganyana-Lite knife on page 35





**APRIL 2009** 



The knives include the **L.A.W.K.S.**® locking system. Lake and Walker Knife Safety. Designed by noted Knifemakers'/ Guild members Ron Lake and Michael Walker, into our new Profili folders. When the LAWKS lever is pushed forward with a flick of the thumb, the knife becomes a virtual fixed blade, and the locking liner is virtually impossible to release by the most vigorous use until the **LAWKS** lever is retracted. that provides the user with an added measure of safety.







## Profil Mike Vellekamp DESIGN



#### **Fixed Blade**

Blade Steel- N690CO Blade thickness- 5mm Flat Ground Tungsten DLC coating Torx fasteners Handles- Coarse G-10 (Sage Green, Earth, or Black) Sheath & Tek-Lok or Molle-Lok Made in Italy MSRP- \$159.95

#### **Folder**

Blade Steel- N690CO Blade thickness- 3.5mm Flat Ground Tungsten DLC coating R/L,tip-up/tip-down clip **Liner-Lock Construction** Torx fasteners Handles- Coarse G-10 (Sage Green, Earth, or Black) Made in Italy MSRP- \$169.95

### UNIVERSAL FOCKING UTILITY PRINCE OF THE PRIN



























Fig 3. When sliding the blade into the "ULU" position, depress and hold down the "liner-lock" tab with your left hand thumb and slide the blade back until it comes in contact with your

Fig 1. For use as a conventional folding knife, open the blade

using the "thumb hole" until locked as in Fig 2.

thumb as in Fig 4. (do not slide the blade from the sharpened side). Now, continue pushing the blade back until it locks Into

the "ULU" position as in Fig. 5





UNIVERSAL LOCKING UTILITY

See all of our innovative products @ www.blade-tech.com

Fig 6. To unlock the blade from the "ULU" position, push and hold the lock release button with your left-hand thumb while sliding the blade forward, using the "Thumb notch" with your right hand as in 6. & 7.Fig

Make sure to slide the blade all the way back out into the "linerlock" position before attempting to depress the liner and fold back into the closed position as in Fig 8 & 9. Only carry this knife in the position shown in Fig 10.