

## Compact Precision: The OEM Small Folding Knife SS-0814 by Sheldon

In the realm of tactical and outdoor tools, a folding knife is not just a utility; it's an extension of the user's hand, a companion for the everyday adventurer, and a reliable tool for the meticulous craftsman. The OEM Small Folding Knife SS-0814 by [Sheldon Manufacturing](http://www.shieldon.net) & Trading Combo encapsulates this spirit of versatility, precision, and reliability in a compact form that is tailored to meet the needs of various markets. This carefully crafted piece brings together functional design, robust materials, and ergonomic features that are bound to resonate with knife enthusiasts and casual users alike.



Product At A Glance: OEM Small Folding Knife SS-0814

The SS-0814 is a testament to Sheldon's commitment to quality. It's an item that fits seamlessly into the folding knife segment, offering durability and practicality in a sleek package.

- **Item Number:** SS-0814
- **Item Segment:** Folding Knife
- **Blade Material:** 3Cr13
- **Handle Material:** 3Cr13
- **Blade Hardness:** HRC 50-52
- **Blade Thickness:** 2.4mm/0.094"
- **Blade Length:** 65mm/2.56"
- **Handle Thickness:** 7.4mm/0.291"
- **Total Length:** 156mm/6.14"
- **Weight:** 67g/2.36 oz
- **Blade Style:** Drop Point
- **Handle Color:** Available in Silver, Black, and other options
- **Pocket Clip:** Tip-down
- **Lock Mechanism:** Liner Lock
- **Blade Finish:** Options include Satin, Blackened, and more
- **Blade Grind:** Flat Grind
- **ODM Regular MOQ:** 3000 units

### **Design and Durability: The Core of SS-0814**

Every aspect of the SS-0814 speaks to the thoughtfulness in design and the insistence on durability. The use of 3Cr13 stainless steel for both the blade and the handle promises a balance between maintaining a sharp edge and ensuring resistance to wear and corrosion. The hardness rating of 50-52 HRC indicates a blade that has been tempered for resilience, capable of retaining sharpness through repeated use while remaining easy to sharpen when needed.

The blade's drop-point style is a versatile choice, offering a strong point for piercing and a sizeable cutting edge for slicing. It's a shape that's appreciated for its all-around functionality, whether in outdoor settings, for everyday tasks, or intricate craftwork.

### **Functional Aesthetics: Meeting User Needs**

Aesthetically, the SS-0814 does not disappoint. Its sleek handle is available in classic silver and black, with additional options to fit your market's preference. The satin blade finish exudes a traditional, understated elegance, while the option for a blackened finish provides a modern, tactical look. The flat grind on the blade ensures a sharp and precise cutting edge, ideal for users who value accuracy and efficiency.

The handle's ergonomic design is not just about visual appeal; it's crafted to provide a secure and comfortable grip, reducing hand fatigue during extended use. The liner lock mechanism is robust and reliable, offering a safety feature that ensures the blade stays open during use, preventing accidental closure.



**Portability and Convenience: Features That Matter**

True to its role as a daily companion, the SS-0814 incorporates features that emphasize portability and convenience. Weighing in at just 67 grams, it is an unobtrusive presence in a pocket or a pack. The tip-down pocket clip is a subtle nod to practicality, keeping the knife within easy reach for quick deployment.

**Customization: Aligning with Brand Identities**

Shieldon understands that in the world of merchandise, uniqueness sells. The SS-0814 is a canvas for your brand's identity. The OEM customization options allow for the addition of logos, patterns, or specific color schemes on the handle, making each knife a reflection of your brand's ethos and aesthetic.

**Production and Partnership: The Shieldon Promise**

With a regular ODM MOQ of 3000 units, Shieldon ensures that businesses of various sizes can access high-

quality, customized knives without the strain of overstocking – a commitment to flexibility that sets Shieldon apart in the manufacturing industry.

As a trusted partner in your business's growth, Shieldon doesn't just offer a product; they offer a collaborative experience. From ideation and design to production and delivery, Shieldon's team of experts are with you every step of the way, ensuring that the final product is nothing short of perfect.



### **Conclusion**

The OEM Small Folding Knife SS-0814 by Shieldon is more than just another item in the inventory; it's a blend of craftsmanship, functionality, and style – a product designed to please those who use it and benefit those who sell it. With a proven track record since 1998, Shieldon is the partner of choice for brands looking to make their mark in the cutlery and tools market, offering a product that is as dependable as it is desirable.

In the sea of manufacturing options, Shieldon stands out as a beacon of quality, flexibility, and partnership, ensuring that the SS-0814 is not just a purchase but an investment in excellence. Whether your business is looking to cater to the rugged outdoorsman, the DIY hobbyist, or the everyday user seeking a dependable knife, the SS-0814 is the key to unlocking a market of potential with the assurance of Shieldon's manufacturing and trading expertise.

## The Essentials of EDC Folding Knives: Understanding and Carrying Your Daily Blade

In the toolkit of modern life, an EDC (Every Day Carry) folding knife is an indispensable asset. It's a blend of utility, preparedness, and craftsmanship that can make everyday tasks easier and more efficient. Whether you're opening packages, cutting through cordage, or preparing a snack outdoors, an EDC folding knife is your reliable partner. With a surge in popularity, it is essential to understand what an EDC folding knife is, how to carry it properly, and the basic structure that makes up this compact tool.





### **What is an EDC Folding Knife?**

An EDC folding knife is a knife with a blade that folds into the handle and is small enough to be carried in your pocket daily. It is designed for easy accessibility and use in a variety of everyday tasks. The primary characteristics that define an EDC folding knife include its size, durability, ease of opening and closing, and, importantly, the legality of carrying it in public spaces based on local laws.

Unlike fixed-blade knives, an EDC folding knife offers a balance between functionality and discretion. It is discreet enough to be carried without drawing attention, yet robust enough to handle a wide range of tasks. This blend of attributes makes it a versatile tool for anyone from the casual user to the outdoor enthusiast.

### **How to Carry an EDC Folding Knife?**

Carrying an EDC folding knife is about convenience and accessibility. Most EDC knives come with a clip that

allows you to attach it securely to your pocket, ensuring that the knife is within easy reach when needed. The clip placement is typically designed so that the knife sits low in the pocket, minimizing visibility for a discreet carry. When clipping your knife to your pocket, ensure it's snug but not too tight to allow for quick retrieval. Some users prefer carrying their knives in a sheath or a specially designed pocket in their bags or backpacks.

It's also essential to consider the orientation of the knife. Most right-handed users carry their knife in their right pocket with the blade's spine facing the seam of the pocket, allowing for a smooth draw and opening action. Left-handed users would carry it in the opposite pocket with the blade's spine facing the opposite direction.

### The Structure of a Folding Knife

The structure of a folding knife is composed of several key components, each playing a crucial role in its function:

1. **Blade:** The business end of the knife, typically made from steel, with various shapes like drop point, clip point, or tanto.
2. **Handle:** The part of the knife you grip, which can be made from a variety of materials such as metals, synthetic polymers, or natural materials like wood.
3. **Pivot:** The point where the blade rotates when it's opened or closed, and it's crucial for the smooth operation of the knife.
4. **Locking Mechanism:** This safety feature prevents the blade from closing accidentally during use. Common types include liner locks, frame locks, and lock backs.
5. **Opening Mechanism:** Many EDC knives feature thumb studs, flippers, or holes in the blade that facilitate quick and easy one-handed opening.
6. **Clip:** A metal clip attached to the handle for pocket carry. It's typically screwed onto the handle and can sometimes be repositioned based on user preference.
7. **Screws:** These hold the knife together and can be tightened or loosened for maintenance or adjustment of the knife's action.



Understanding these parts is critical for both using and maintaining your EDC folding knife. Regular maintenance, like cleaning and sharpening, can extend the life of your knife and ensure it performs well when you need it.

### **Conclusion**

An EDC folding knife is more than a tool—it's a daily companion that stands ready to assist you in a moment's notice. Carrying one requires a basic understanding of its structure, functionality, and the legalities of having it on your person. With this knowledge, you can select the right EDC knife for your needs and carry it with confidence and responsibility.





As you integrate an [EDC folding knife](#) into your daily routine, remember that it is a reflection of your preparedness and respect for the tool itself. Whether you're a seasoned knife enthusiast or new to the world of EDC, the right folding knife can be a game-changer in your day-to-day life.