



<b>EAN:</b>	4013288029133	<b>Size:</b>	165x60x11 mm
<b>Part number:</b>	05073401001	<b>Weight:</b>	27 g
<b>Article number:</b>	893/4/1 K SB SiS	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	84661038

- Stainless sleeve and strong permanent magnet
- Strong permanent magnet for secure fit of bits
- 1/4" hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Stainless sleeve for special corrosion protection. 1/4" hexagon, suitable for power screwdrivers with a take-up as per DIN ISO 1173-F 6.3.

**Web link**

[https://products.wera.de/en/bits\\_holders\\_adaptors\\_holders\\_adaptors\\_connectors\\_universal\\_bit\\_holders\\_with\\_stainless\\_steel\\_sleeve\\_893\\_4\\_1\\_k\\_sb\\_sis.html](https://products.wera.de/en/bits_holders_adaptors_holders_adaptors_connectors_universal_bit_holders_with_stainless_steel_sleeve_893_4_1_k_sb_sis.html)

Wera - 893/4/1 K SB SiS  
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## Universal Bit Holders with Stainless Steel Sleeve

### Set contents:

#### 893/4/1 K Universal Bit Holder, 1/4" x 50 mm



05134480001

1x 1/4" x 50 mm



### Bit Holders and Adaptors



We were not happy that bit change with bit holders was often quite cumbersome. We found out that strong magnets or retaining rings indeed hold the bit securely, but they greatly impede removal from the holder. So we have developed bit holders that indeed reliably hold the bit, yet still allow for fast and trouble-free bit change. The solution: bit holders with quick-release mechanisms that lift the bit from the magnets. Bit holders which - depending on the requirements - additionally have elastic zones that absorb peak loads. Or rapid-spin sleeves with which the cordless or electric screwdrivers can be guided during the screwdriving process.

### Universal holder with stainless steel sleeve



The retaining ring and the strong permanent magnet ensure a particularly secure fitting of the bit in the holder.

### Web link

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