

Broken Screw Removal Surgical Procedure Kit



SPARTAN
M E D I C A L

THE SINGLE-USE, STERILE PACKED SOLUTION
EVERY OR NEEDS FOR BROKEN & STRIPPED SCREWS.

- Three kits supporting screw removal of different sizes (2.7mm, 3.5mm and 4.5mm)
- EZ Out for extraction of stripped or damaged screw heads
- Trepine and Conical Extractor for removal of screw shafts
- T-Handle and In-line Handle offered for intra-operative flexibility
- Pristine and ready for use at a moments notice!



BROKEN SCREW REMOVAL SYSTEMS

**2.7
mm**



VA Ref. No.

DoD Ref. No.

Description

CLIN01325

DLIN4005

2.7mm Broken Screw Removal System

**3.5
mm**



VA Ref. No.

DoD Ref. No.

Description

CLIN01326

DLIN4006

3.5mm Broken Screw Removal System

**4.5
mm**



VA Ref. No.

DoD Ref. No.

Description

CLIN01327

DLIN4007

4.5mm Broken Screw Removal System

All items are available for procurement through National VA Surgical Implants Next Generation (SING) IDIQ Contract #: 36C10G23D0066, Defense Logistics Agency (DLA) Troop Support's Distribution and Pricing Agreement (DAPA) Contract #: SP0200-19-H-0051, or through the Medical/Surgical Prime Vendors (MSPVs) - Cardinal Health PVON 118845 and Owens & Minor PVON 5967. **Electronic Data Interchange (EDI) orders and Government Purchasing Cards (GPCs) are accepted.**

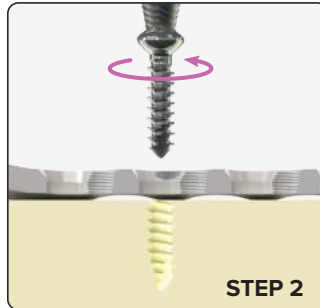
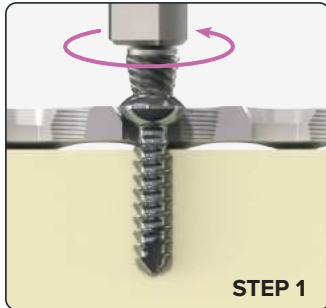
Please visit our website at www.spartanmedical.com for additional product information.

BROKEN Screw

REMOVAL SYSTEM

In-line or T-Handle can be used with EZ Out, Trephine, or Conical Extractor based on spatial clearance and/or surgeon's preference.

STRIPPED OR DAMAGED
SCREWHEAD REMOVAL
WITH EZ OUT

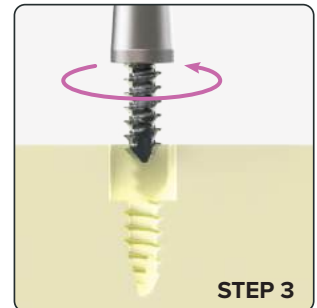
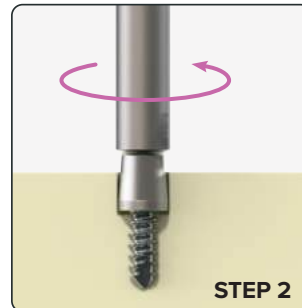
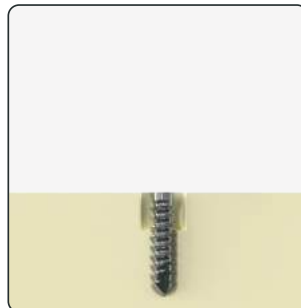


Step 1: The EZ Out is placed into the stripped or damaged screw head.

Step 2: The handle is rotated in a counter-clockwise direction until the screw is removed.

↺ = Reverse/Counterclockwise

SCREW SHAFT
REMOVAL



Step 1: The Trephine is placed over the shaft of the screw and rotated in a counter-clockwise direction until the Trephine bottoms out on the shaft of the screw or until the counter-bore is deep enough for the Conical Extractor to be used.

Step 2: The Conical Extractor is placed into the counter-bore with the shaft of the screw within the opening of the Conical Extractor.

Step 3: The handle is rotated in a counter-clockwise direction until the screw is removed.

Note: If experiencing difficulty engaging the threads of the screw shaft with the Conical Extractor, consider off axis alignment for engagement.

Caution: Federal law restricts this device to sale by or on the order of a physician.

Learn More:



[Link](#)

LEARN MORE:

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