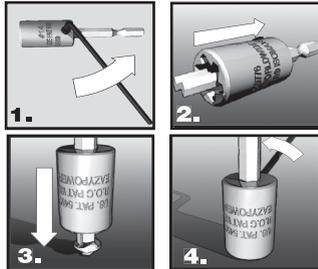


Patented One Way Screw Remover/Installer And Stripped Nut & Bolt Remover

U.S. Patent #6,047,620 Worldwide Patents

Directions For Use:

- Use enclosed Hex Key and loosen the Set Screw on the collar. **(Fig. 1)**
- Pull the tip back & make sure you have selected the right size One Way Screw Remover. **(Fig. 2)**
- The collar should fit tightly around the One Way Screw Head! If you have selected the right size Remover and the collar is tightly on the One Way Screw Head. Proceed as Follows! While the Set Screw is loose, slide the collar back & rotate the tip until it seats into the head of the One Way Screw! **(Fig. 3)**
- Once the tip is seated into the Screw Head, Slide the collar down so it is flush with the surface, then tighten the screw. **(Fig. 4)**



(Continued on Other Side)

- If the screw head is slightly larger than the inside of the collar and the collar will not go flush to the surface, slide a piece of pipe while the set screw is loose over the tip and rest it on the collar (The pipe is used to protect the shaft of the Screw Remover from the Tapping of Hammer). Gently tap on the end of the pipe and the outer ring of the collar until the collar is flush with the surface. **(Fig. 5)**
- When collar is flush to the surface, tighten the set screw and press on the One Way Remover while rotating counter clockwise to remove the screw. **(Fig. 6)**

To Remove Rounded Nuts and Bolts Lubricate the Bolt or Nut to Dissolve Rust

1. Select the correct size. There are 8 different sizes to choose from.
2. Loosen set screw, pull tip back from inside the socket and tighten. **(Fig. 7)**
3. Place the removal tool over the bolt head or nut. **(Fig. 3)**
4. Use short nipple to straddle the center tip and tap gently on the outer edges until you grab the rounded nut or bolt as shown in **(Fig. 5)**
5. Turn counter clockwise while pressing and remove nut or bolt. **(Fig. 6)**



WARNING: Wear Safety Glasses When Operating Hand or Power Tools