

This diagram shows an exploded view of a mechanical assembly. The main body (1) is a rectangular frame with a handle (2) on the right. A central shaft (6) passes through the frame, featuring a threaded section (5) and a hexagonal end. A spring (3) is coiled around the shaft. A cylindrical component (4) is positioned above the spring. A circular ring (7) is shown to the left. A cylindrical component (8) is shown at the bottom right. The components are numbered 1 through 8, indicating their relative positions in the assembly.

Description	Part #
1. Cage® - 2 Jaw	20453
2. Jaw	10454
3. Jaw Head Assembly - 2 Jaw	20455
4. Pin	10456
5. T-Handle	10457
6. Center Bolt (Dia. 9/16")	10458
7. Snap Ring	10459
8. Tip Protector	P4
*Optional accessories are also available	