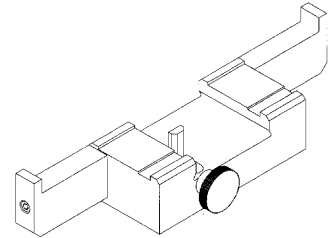


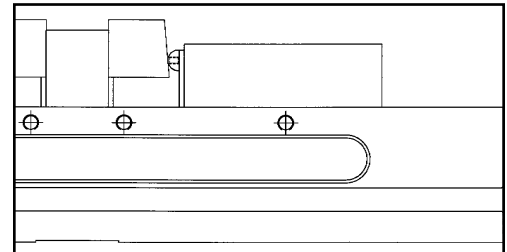
## AccuSnap Presetting Gage

- Ideal for off-line set-up applications.
- Provides extremely accurate workpiece location and repeatability.
- Designed to be used with the AccuSnap modular workstops
- Using the presetting gage is simple:
  - Attach AccuSnap modular workstop onto parallel in the desired position
  - Place parallel into the presetting gage, making sure that the parallel is properly seated against the reference edge. Tighten screw clamp.
  - Loosen the adjustment screw on top of the workstop and adjust stop screw to desired position using a micrometer. Tighten lock screw.



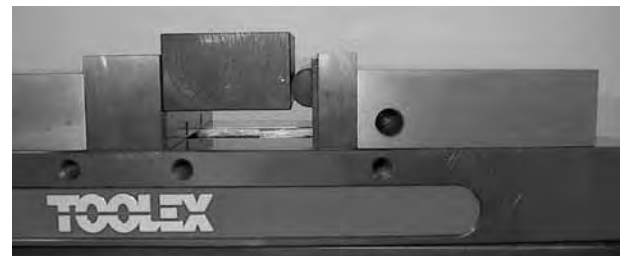
| Vise Size | Part Number |
|-----------|-------------|
| 4"        | AWG4000     |
| 6"        | AWG6000     |
| 8"        | AWG8000     |

## Bumper Assembly for AccuSnap Parallels



- Gives you single point contact when clamping.
- Helps compensate for any out-of-squareness of your stock.
- Black oxide Finish and case-hardened
- Available for 4", 6" & 8" parallel sizes.
- Also available with a special brass finish for aluminum parts.
- Two screws included with bumper assembly.
- Sold individually

| Vise Size | Part Number |
|-----------|-------------|
| 4"        | APS4010     |
| 6"        | APS6010     |
| 8"        | APS8010     |



## Holder Racks for AccuSnap Parallels

- Manufactured from steel.
- Allows convenient storage of parallels.



| Vise Size | Part Number | Fits Parallel Kit |
|-----------|-------------|-------------------|
| 4"        | AHR4000     | APS4001 Advanced  |
| 4"        | AHR4001     | APS4000 Basic     |
| 6"        | AHR6000     | APS6001 Advanced  |
| 6"        | AHR6001     | APS6000 Basic     |