Sauer System T-Slot heads and anvils, known throughout the industry as “Sauer Heads” or “Attachment Heads”, allow for a flexible system of rotary die cutting on printer-slotters and flexo folder-gluers. Common applications include hand holes, vent holes, tear tape cuts, and five panel folders. Custom aluminum dies are also available, and T-Slot heads can be used to hold wood dies.

Most T-Slot heads are made from aircraft grade aluminum, making installation and removal easy. T-Slot heads are index stamped to match existing slotter heads on the shaft for quick set-up of holders. Sauer System anvils are also made from aluminum and come in a variety of widths. They can butt flush against one another to create a wider anvil surface and with numerous width combinations available, there is virtually no limitation due to size restrictions.
Quick set-ups are assured by Sauer System’s Kam-Lok mechanism, which provides easy installation, removal, and re-positioning of the heads. Heads can be installed or removed in a matter of minutes and loosened for re-positioning on the shaft with a simple quarter turn of a locking screw.

A VARIETY OF ALUMINUM HOLDERS ARE AVAILABLE.
Examples include:

- Horizontal Hand Hole Holder
- Triangle Cut Holder
- Tear Tape Holder

We are happy to act as your applications department and recommend tooling based on your needs. Call us today to see how Sauer die cutting equipment can help make your project a reality.

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