

**ASSEMBLY AUTOMATION<sup>®</sup>**

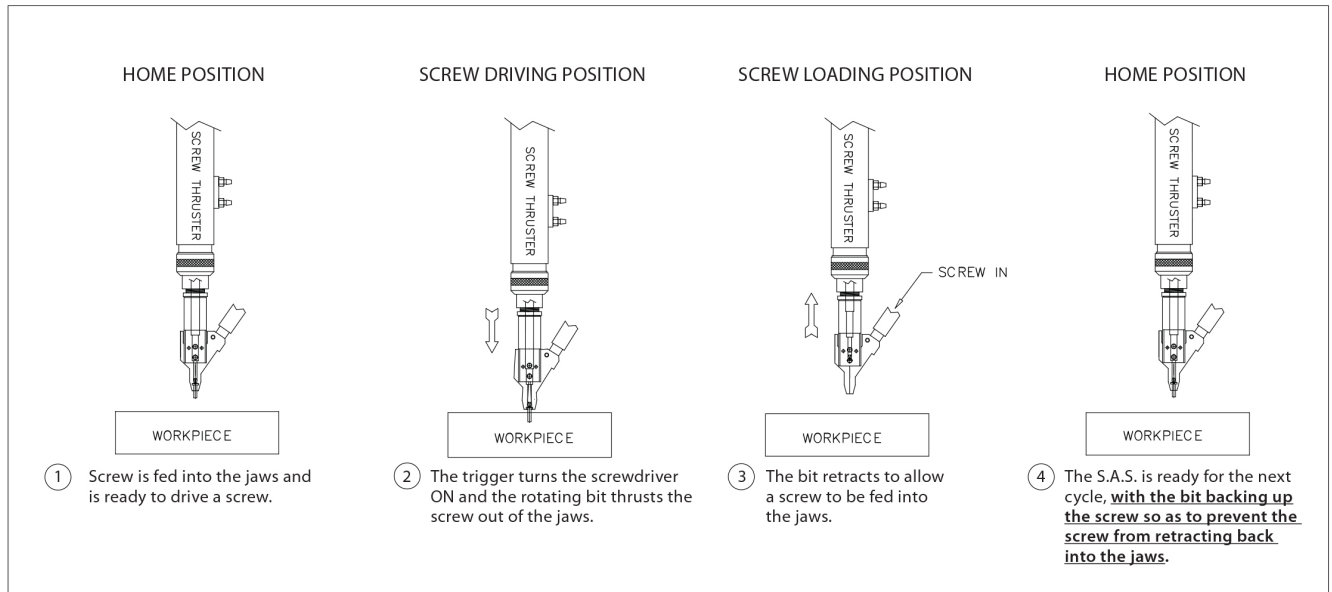
**AUTOMATIC SCREWDRIVING SYSTEMS**

# **Self-Advancing Screwdriver (S.A.S.)**



# ASSEMBLY AUTOMATION<sup>®</sup>

## AUTOMATIC SCREWDRIVING SYSTEMS



- A screw thrust handpiece allows positive screw extension and powered insertion of the screw into the workpiece.
- The cycle is initiated by a trigger.
- Available with magnetic or vacuum spindle as an option for special applications.
- The S.A.S. handpiece may be used over large work areas without a torque arm.
- Adjustable screw thrust eliminates the jaws touching the work surface.
- Optional swivel handpiece for use with the torque arm.

**For more information about the S.A.S. and other Assembly Automation tools:**

Please visit our website at [www.assemblyauto.com](http://www.assemblyauto.com) or call for information on all of our screwdriving components.