

FOR IMMEDIATE RELEASE

Striker Systems to Preview STRIKER CAD/CAM 2027 at FABTECH 2026

New release advances machine-driver technology, 3D simulation and programming productivity

WHITE HOUSE, Tenn. — September 22, 2026 — Striker Systems will provide an advance preview of STRIKER CAD/CAM 2027, the next generation of its CAD/CAM and nesting software for CNC sheet metal fabrication, at FABTECH 2026, October 21–23, 2026, at the Las Vegas Convention Center. Attendees can see live demonstrations of the upcoming release at Booth C4330.

STRIKER CAD/CAM 2027 represents a significant advancement in both customer-facing functionality and the underlying architecture of the software, with development focused on performance, automation, ease of use and improved management of manufacturing data.

A major focus of the release is Striker's next-generation machine-driver and NC output technology. A new native NC generation architecture provides the foundation for faster and more consistent NC output and will be used in new machine driver development as Striker continues to advance machine integration and post-processor capabilities. New machine-driver management tools also simplify the installation, organization, backup and maintenance of machine drivers.

STRIKER CAD/CAM 2027 also introduces a new 3D Machine Simulation Viewer, allowing programmers to visualize a programmed job before sending it to the machine. Users can play, pause and step through operations while viewing machine movement and material removal, helping provide greater confidence in the programmed job before production begins.

"Programmers have always had to trust that a job would run the way they expected it to," said Allan Wright, Product Development Manager at Striker Systems. "With the 3D Machine Simulation Viewer they can watch it first. Behind that, we have rebuilt much of the machine-driver, data-management and multi-user foundation of the software — work that improves how customers operate today and lets us keep moving quickly on automation and machine integration."

Among the enhancements being previewed at FABTECH are improved management of shared tooling and manufacturing databases, expanded lead-in and lead-out controls in SS-Profile, and a new SS-Nest capability that allows manually optimized layouts to be preserved when a job is automatically re-nested.

Development of STRIKER CAD/CAM 2027 is continuing, with additional features and enhancements planned prior to the final release.

General availability will follow completion of development, testing and validation. The software release will be available to customers with an active Technology Assurance Program (TAP) membership.

FABTECH attendees can preview STRIKER CAD/CAM 2027 through live demonstrations at Striker Systems Booth C4330.

About Striker Systems

Striker Systems develops CAD/CAM, nesting and manufacturing software for CNC sheet metal fabrication, providing solutions for punching, laser, plasma, waterjet, and other 2D cutting applications. The company is based in White House, Tennessee. For more information, visit www.strikersystems.com.

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