

Our History

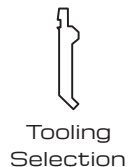
Established nearly **two decades ago**, Sterling Fab Tech has distinguished itself by **representing** the most **cutting-edge manufacturing technologies** in the industry. Today, our corporate headquarters is centrally located in Dallas, Texas and we serve the Southwest Region, **from California to Louisiana**.

Our Approach

We understand that customers are bombarded by salesmen. Frankly, we don't want to be that guy. We pride ourselves in being the **subject matter experts** by maintaining the highest level of technical competency in **fabrication processes and machine technologies**. Combining this know-how with an engineering approach to sales, we want to understand your needs and **educate your team** so you can make the best possible decision without any sales puffery.

Our Solutions

Our focus has been on partnering with the **leading machine tool manufacturers** of enabling technologies. Companies choose our products when they value technology that **control the variables of processes** over cost, understand that **improving processes and profitability** is easier with equipment rather than labor, and want to have confidence that they are **investing in sustainable companies**.



Our Support

We have seen an increasing demand for both equipment and assistance, **every step of the way**. Our team is focused on how we can **make your life easier**. From time studies, ROIs, working with riggers, tooling selection, and start-up support, we aim to improve operational efficiency. As a result, we have heavily invested in our Dallas Technology Center, Applications Engineers, and Project Managers to assist with these key steps.

Our Territory



Schedule a Show Tour


✉ info@sterlingfabtech.com

☎ 855.222.7084

🌐 sterlingfabtech.com/fabtech-2025

Flat Sheet & Tube Laser Cutting

SFT offers TRUMPF laser cutting machines. TRUMPF is the largest manufacturer of laser technology worldwide and is widely known as the absolute leader in laser technologies.

TRUMPF
 TruLaser 5030 w/ 24 kW TruDisk **A2104**
 TruLaser 1030 fiber

Plate, Angle & Tube Bending

Faccin/Roundo/Boldrini/Transfluid offer the widest range of plate rolling machines from thin gauge material to the thickest plate. These include 2, 3, and 4 roll plate rolling machines that are tailor spec'd for your application.

FACCIN

4HEP-E Plate Roller
A4331

transfluid
 tube processing machines


Tube Bender
D41930

ROUND0

R62X Angle Roller
A4331

Press Brakes

TRUMPF press brakes offer advanced automation options, the highest precision and angular accuracy, operator support, and tool variety.

TRUMPF
 TruBend 7050 **A2104**

Robotic Welding

From robotic mig and laser welding cells that unskilled laborers can program in minutes, to industrial robots for structural welding, we have machines that will help you navigate your labor challenges.

TRUMPF
 TruArc Weld 1000 **A2104**

Deburring, Slag Removal, & Leveling

Automated solutions for leveling, graining, and deburring thin gauge sheet metal up to hardened plate.

ARKU

FlatMaster 55-165
 EdgeBreaker 6000
A2919
A3110

FINISH LINE
 HIGH PRECISION TECHNOLOGY

EdgeBreaker 6000

Punch and Laser/Punch Combo

TRUMPF TruPunch line provides flexibility in sheet metal processing. Combination laser/punch machines are also available and feature, single cutting head technology, nozzle changers, and laser sub axis for high-speed processing.

TRUMPF
 TruMatic 3000 fiber **A2104**

Plasma, Oxy, & Machining Cutting Tables

Plasma cutting tables to suit your needs from small 5' x 10' unitized tables to heavy duty gantry machine up to 20' x 200' long, with our machining capabilities.

Kinetic

K5000XMC
A3575

voortman
 STEEL GROUP

V310 Plate Processor
A3586

Structural Metal & Pipe Processing

SFT offers pipe, beam, & angle processing machines that range from simple saws to fully automated processing lines that will mark, cut, and drill.

voortman
 STEEL GROUP

V807 Beam
 Processor
A3586

CHU

AC/PC Processing
 Center
D42130

Waterjet

Precision cut metallic and non-metallic materials with low upfront costs using water jet tables from Flow.

Flow **A4560**

Quality

Quality inspection systems allow you to decrease inspection labor by 85% and quickly reverse-engineer flat and 3D parts.

INSPECVISION

P150.35 w/ SurfScan & OptiScan (full 3D)
 P70.20 w/ SurfScan & AOI
A6112

Laser Assist Gas

Generate on-demand nitrogen to increase cutting quality and decrease costs.

South-Tek **A3192**
 MISSION CRITICAL Systems