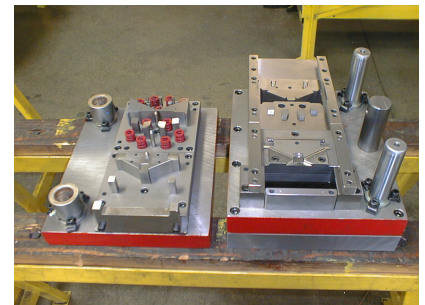
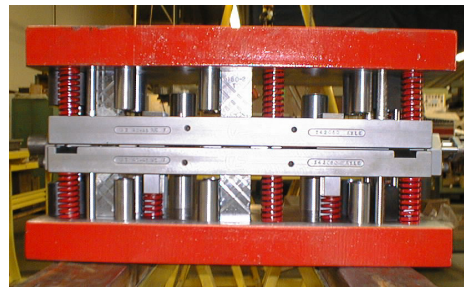
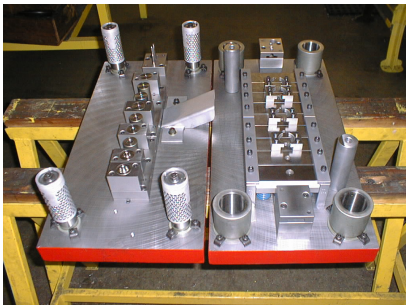
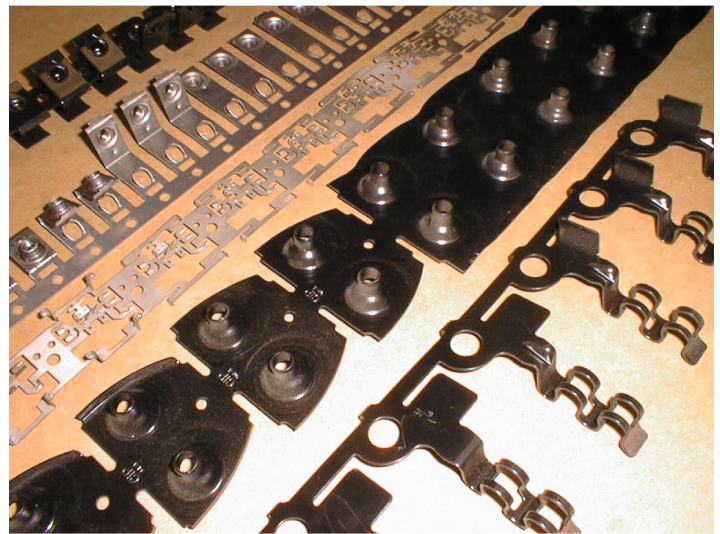
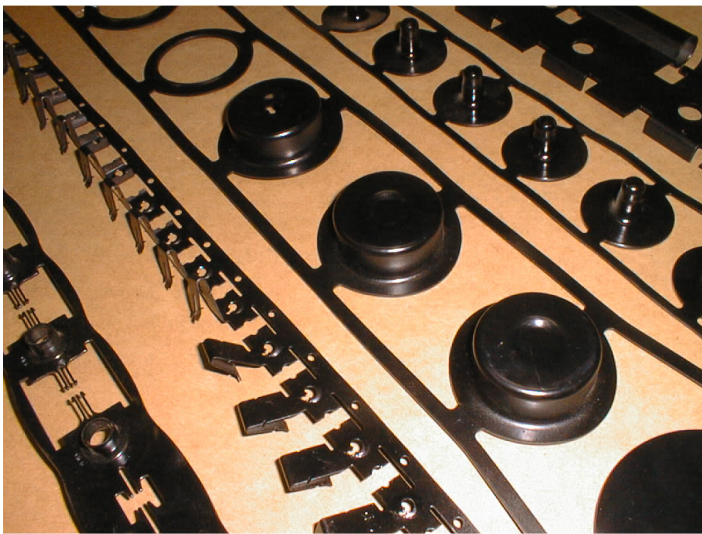
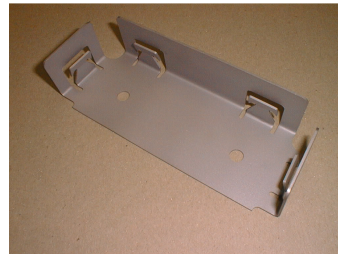
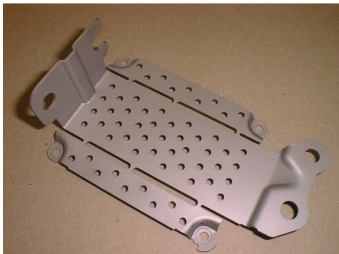


Computed Tool & Engineering, Inc.



Established in 1983 to serve the
Metal Stamping Industry and OEM Manufacturers
ISO 9001:2008 Registered Company



Custom Tooling & Dies built to Customer Specification.
Progressive Dies to 10 ft. long & 6000 lbs. gross.
Die Repairs, Sharpening & Engineering Changes.

Member of:



Call **714-630-3911**
Website: www.computedtool.com



Computed Tool & Engineering, Inc.

2910 E. Ricker Way, Anaheim, CA 92806

Phone: 714-630-3911 Fax: 714-630-3946

Website: www.computedtool.com

TOOL & DIE

DIE REPAIR

STAMPING

PROTOTYPES



SHORT RUN

LONG RUN














WIRE EDM

CNC MACHINING

We are an "Old Fashioned Company" using *State of the Art* technology.
CTE strives for customer satisfaction, total quality and excellent service.

ISO 9001:2008 REGISTERED COMPANY

A Certified Minority Owned and Managed Business

	President: Oscar A. Torres	Employees: 15 Employees	
	Operations Mgr.: Pat Ford	Website: www.computedtool.com	
	Sales Mgr.: Patricia Szczuka	Email: pszczuka@computedtool.com	
	QC Mgr.: Mike Shook		
	Year Established: 1983	Building Size: 9,000 Sq. Ft. owned by CTE	
	Metal Stamping Machines: 3 Punch Presses to 220 Tons 88 Ton OBI, w/ Air Cushion	Type of material feeders: Coil Reels, Automatic & Manual Feeds up to 1/4" thick, to 6,000 lb. capacity	
	121 Ton OBI, w/ Air Cushion & Tonnage Monitor 220 Ton OBI, w/ Tonnage & Die Monitoring		
	Capabilities:	Types of Dies Fabricated: Class A, B & C Progressive, Blanking, Pierce, Cut-off, Forming, Extruding, Embossing	
	Tool & Die Fabrication / You Run / We Run Prototypes: Stamped, Machined, Welded, etc. Die Repair: Maintenance on all types of dies Short Run: Low cost dies for start up products Long Run: Class A tooling for long runs Wire EDM: Die parts and production parts CNC Machining: Custom parts to order Fixtures: All types, drilling & assembly, etc. Special Machines: Custom machines to order Design Assistance: Dies, Products, Assemblies	Short Run Type, our own in-house design Progressive Dies to 10 ft. long & 6000 lbs. Die Makers and Die Designers on staff: 5 Journeyman Die Makers 3 Die Designers, over 100 years experience	
		Quality Control Level: ISO9001:2008 Registered Complete Inspection Room & Gauges including CMM	
	Tool & Die, Machine Shop: Complete Shop, CAD CAM, AutoCAD CNC Machining, Two Wire EDM Machines Email your Drawings to us	Special Abilities: We help your company design new products that are suitable for high production on a punch press, this helps your company design a part with reasonable, realistic tooling and production costs	
	Extended Capabilities: Contract Manufacturing, Product Development, Mechanical Assembly, Secondary Machining, Special Assembly, CNC Machining, Drilling, Reverse Engineering, Tapping, and more		
		Material Handling Equipment: 1 Forklift, 6,000 lbs. Capacity	

We are experts in repairing damaged and worn-out dies.