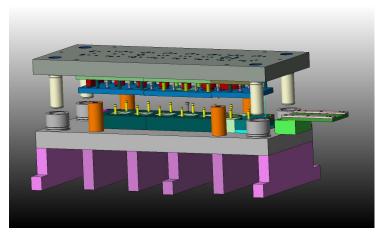
Engineering\Manufacturing





Parallel Tool & Die's professionals can

handle all your engineering requirements. The first step is meeting and listening to the customer to define their needs and concerns. Using our decades of experience in tooling and manufacturing to present the customer with a cost effective solution. Solid model and detail drawings are provided for approval before machining.

Turnkey packages for molds, dies, fixturing and machining solution adapted to new or existing machine tools. Special machine design, build and integration. Part runoff at our facility.

Design

Engineering

Product development

Prototyping

Manufacturing R & D

Fixture Design

Process development

Special Machine Design

Product Manufacturing Study

MFG. Consulting

Electrical

Pneumatic

Hydraulic

Robotics





Mechanical Engineering

PLC controls and logic Electrical Pick & Place units Pneumatic Hydraulic

