



Integration with Imagination

DESIGN FOR MANUFACTURABILITY

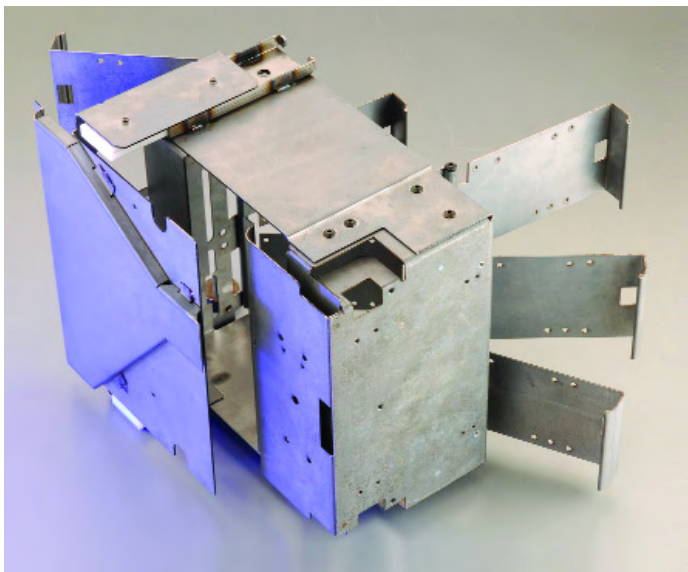
GENESE
GLOBAL
GROUP
INC.

Alternative solutions that maintain design criteria are the result of our engineers working together with yours early in the design process.

Genesee Global Group's early engineering involvement simplifies the design specification process while optimizing the design for manufacturability.

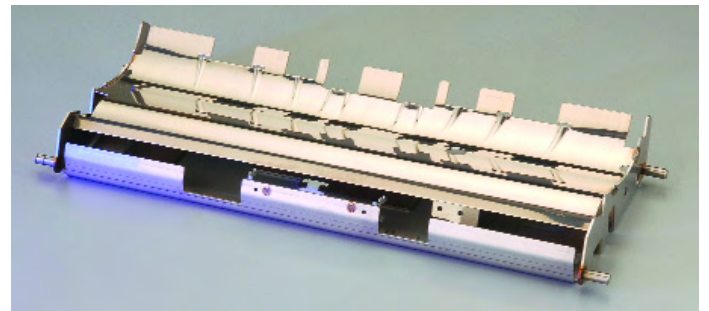
Our engineers work with customers at the earliest stages to gather essential design information. Prototypes developed using CAD/CAM technologies allow direct integration to machining centers.

We supply recommendations for the most suitable material, the best finish and the most cost-efficient manufacturing and assembly options.



Self-Sorting Coin Collection Assembly

- Decreased the number of components for assembly to reduce cost, improve quality and better meet functional specifications.
- Introduced new concepts to reduce the number of manufacturing operations.



Paper Path Transport Assembly

- Used alternate materials that maintained design specifications to reduce costs.
- Designed to optimize paper travel, reduce jams and increase product quality.

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