

The Fictiv logo is displayed in a teal, lowercase, sans-serif font. The background of the top half of the advertisement is a grayscale image of an aircraft's landing gear and fuselage.

DIE CASTING

Custom Manufacturing made easy.

Prototype to Production — Create high quality custom mechanicals with precision and accuracy

Fictiv gives you speed, quality and best price by delivering a Fortune 500-class supply chain solution to simplify sourcing; design for manufacturability guidance to ensure quality, and global program management and logistics orchestration to ensure best price and lead time.

TOLERANCES As low as +/- 0.0003" with drawing, ISO 8062 without drawing

CERTIFIED MATERIALS ADC12 Aluminum, ADC10 Aluminum, A383 Aluminum, A380 Aluminum, Zamak 3 Zinc Alloy, Zamak 5 Zinc Alloy, AZ91D Magnesium

FINISHES Alodine, Anodizing, Plating (Nickel, Electroless Nickel), Powder Coating, Tumbling

QUALITY ASSURANCE

- Inspection reports with every order
- Fictiv-verified dimensional inspections (free)
- Material certifications & CoCs available

www.fictiv.com/die-casting-service

Your Parts. Our Network.

30M+

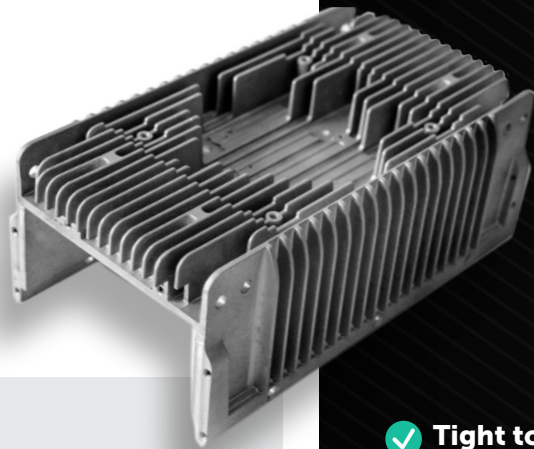
Parts manufactured through our network

150K+

Hours of monthly machine capacity, on-demand

2K+

Combinations of material, process, finish options



HEBI
ROBOTICS

"Being able to use Fictiv for gears is very exciting for us because we know that they're going to hit their lead times and we're going to be in constant communication to see where our parts are in the supply chain."

ANDREW WILLIG, Lead Mechanical Engineer

- ✓ **Tight tolerances & drawings accepted**
- ✓ **Hardware installation**
- ✓ **Mechanical assembly**