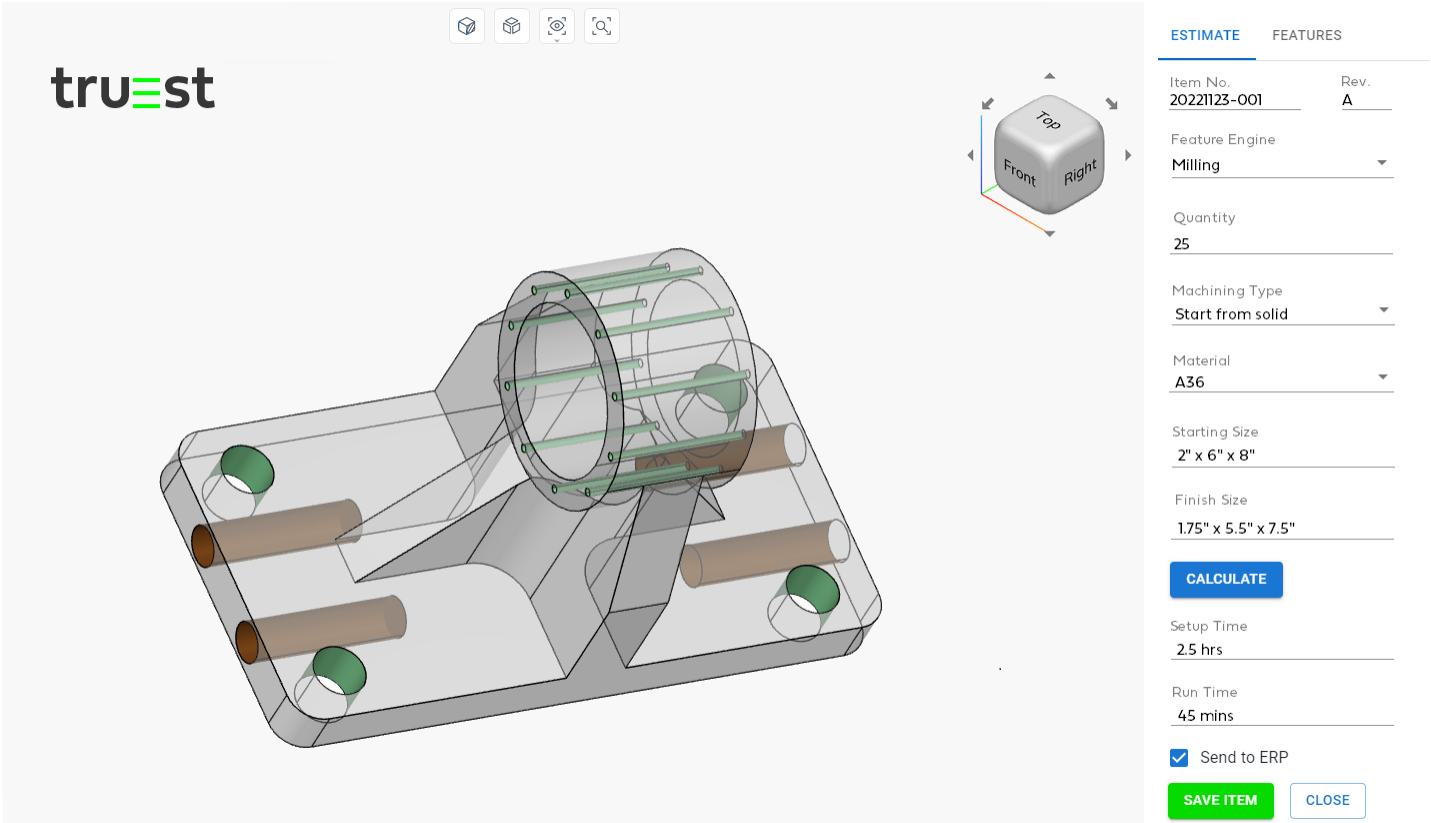


# CNC Machining Engine



## Feature Recognition Estimating

Easy to use feature recognition, not random part matching.

# CNC Machining Engine

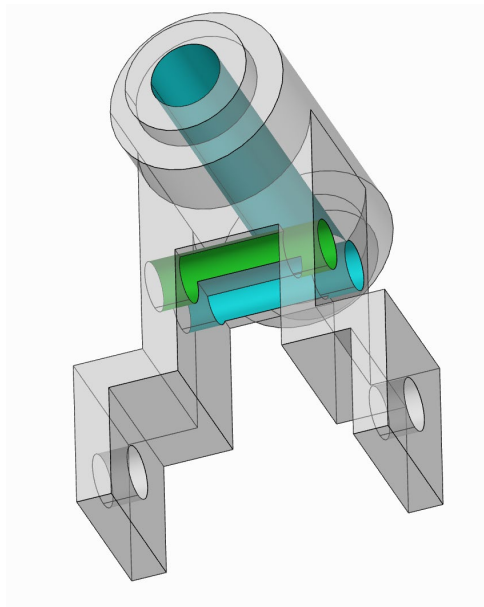
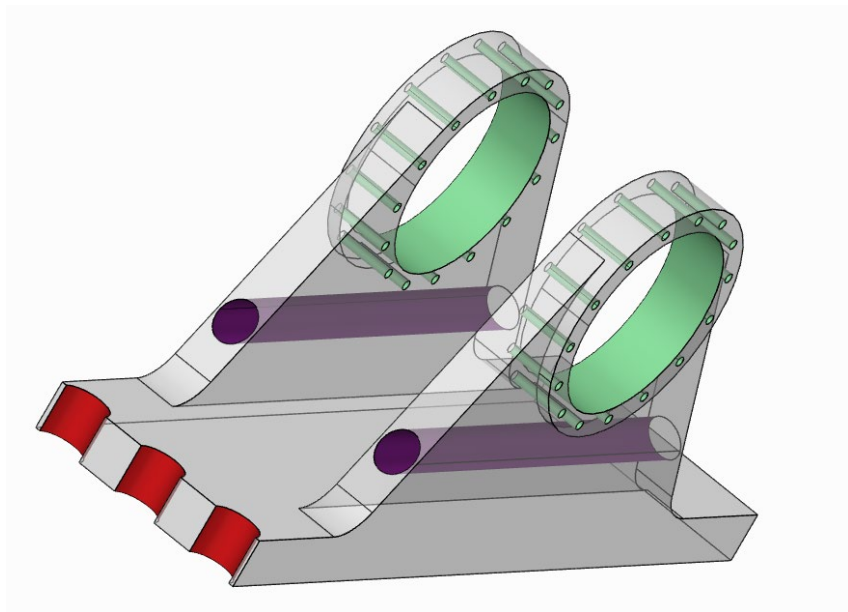
Imagine a simpler and quicker way to estimate your jobs. We are committed to offering manufacturers a better way to estimate projects. Developed by manufacturers for manufacturers, Truest provides an estimating platform that will reduce costs and maximize profits.

## SUPPORTED OPERATIONS

CNC milling, turning, drilling are some of the supported operations within the Truest estimating platform. Import from 30+ CAD formats including STEP, SOLIDWORKS and more.

## FEATURE RECOGNITION

The feature recognition engine can detect holes, bends, radii, chamfers and more to determine the material removal.



## MANUFACTUREABILITY ANALYSIS

Ensure the manufacturability of a part and review design improvements based on the analysis. Hole diameters, depths, wall thickness and more are used to determine possible exceptions during the manufacturing process.

## ESTIMATING

Determine the number of setups and hours to machine your parts based on the feature recognition engine and material removal rates.

### Key business benefits

- Feature recognition.
- Quickly estimate a part.
- Reduce errors and oversights.
- Standard CAD formats.
- Secure servers and access.
- ITAR and NIST compliant.
- Web based 3D viewer.
- Manufacturability warnings.