ARNOLD GAUGE
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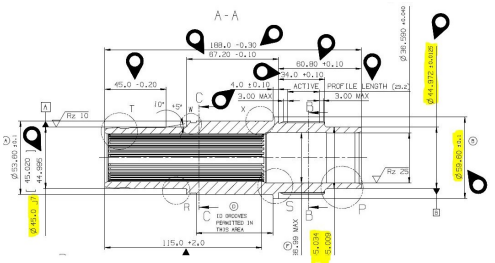
Job Description

Engineering Team –Custom Gage design and build

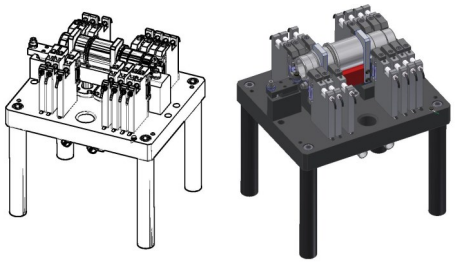
1: Customer has critical dimensions and features they need to measure. They may be using micrometers and calipers, and those tools are too slow and inaccurate.

2. Customer supplies a part drawing showing the features they need to measure.

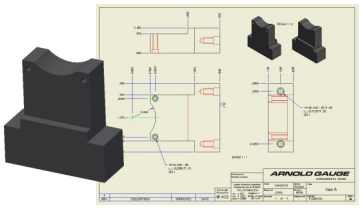


3. Communicate and work with customer to determine project needs and specs.

4. Using Autodesk Inventor software, develop concepts for a custom measuring solution for the customer. Present concepts to customer and refine as needed. Get a purchase order.



5. Using Autodesk Inventor software, fully model gage and all details so they can be built by local machine shops.



6. Assemble, test, and troubleshoot finished product. Deliver to customer and train them how to use it.