

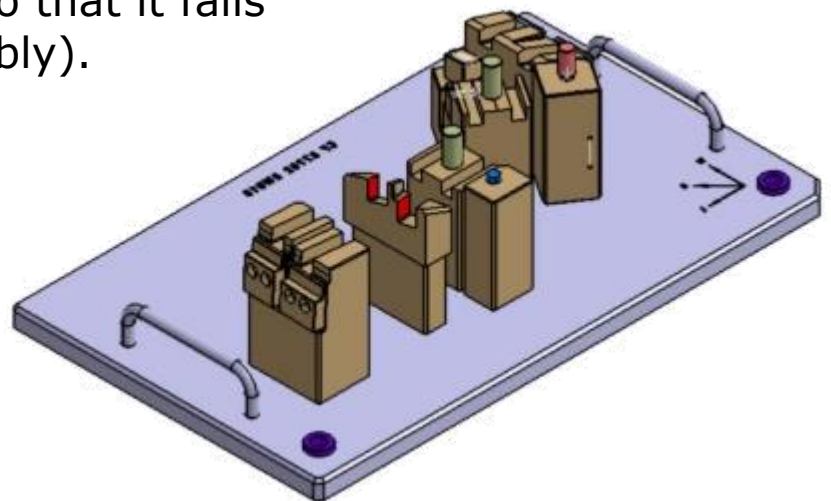


Fuel tank or fuel tank serves to store fuel that is needed by the engine when traveling, the fuel tank is made of thin steel plate which is coated with anti-rust inside. In the fuel tank there is a fuel inlet hose is a hose used to channel flow to the tank when refueling.



In the process of making this product (fuel tube / inlet hose), there is a supporting component of the process that has a big part, Checking Fixture. This CF is very influential on the quality of the product that will be optimized for its function and geometry, so that it fails for the next process (assembly).

One of them is, Checking Fixture (CF) Fuel Tube 640/660 EW010 which is CF to ensure quality products in terms of function and geometry.



## Checking Fixture

---