

Abstract

Screwdriver is one tool that is very often encountered. Because it is one of the basic equipment that is almost owned by everyone. The use of a screwdriver is not limited to professional work but also to people in general with daily needs. But jobs such as electronic equipment repair service providers often encounter problems related to the use of screwdrivers. The purpose of this research is to overcome the problems experienced by these service providers. The research method used is a qualitative research method supported by observational data collection techniques. The analysis technique that will be used is in the form of comparative analysis. This research will produce a screwdriver product design based on three aspects, namely material, functional, and visual aspects. By prioritizing the function of the screwdriver and Screwdriver head container, the material to be used follows the application of this function in the design. This product is expected to be able to help overcome the problems experienced by these repair service providers.

Keywords : Screwdriver, Container, Function, Product