

ABSTRACT

This research highlights a methodology for designing dining tables and chairs for Pinisi Resto by integrating technological aspects, in order to make the product practical and easy for the operator. The application of technology to a product will be an added value for a product. Case study of this research is in Pinisi resto situ patenggang. design It has special features compared to existing sitting facilities.

Pinisi Resto become one of the favorite places of tourists to enjoy nature and culinary. However, there is a problem for the manager of the chair and table facilities Pinisi Resto at a certain time, therefore the authors designed a multifunctional product products that can overcome the difficulty in moving the facilities of chairs and tables that are too filling the room so it will be difficult when it wants in empty at certain events because the absence of storage space at the restaurant pinisi and to move the chairs and tables out pinisi resto will not be effective due to difficult access.

Due to the lifestyle of society at the present time that demands everything practical and modern, also affect the product designs in meeting their daily needs so that the design product more appropriate and has a value of more useful and accountable.

Keywords: *Table, Chairs, Pinisi Resto, technology*