

ABSTRACT

Umrah is one of the routine worship that is on the agenda for every Muslim, especially in Indonesia. Currently, there are many changes that must be considered, especially in bringing personal equipment that helps activities during Umrah. Usually they get a special bag to carry all the equipment while carrying out the Umrah pilgrimage from the travel they use. One of the travel companies that hold Umrah in this new normal era is PT. Haramain Mainstay Dawood. During the Umrah trip, the congregation wears a sling bag while performing a series of worship. The sling bag on Dawood Travel does not yet have a practical compartment to meet the needs of the congregation. Seeing these conditions, the author developed a compartment in the bag design by identifying the activities and problems experienced by the congregation. And, in the design, modifying existing products to the case study product of Dawood Travel's umrah bag. This design focuses on the development of a compartment layout system. With this writing, it is hoped that it can be a solution to the problems experienced by the congregation regarding bags to carry their equipment.

Keywords: *Umrah, Bag, Compartment,*