

ABSTRACT

Public space facilities in several malls have now begun to provide mother and child room facilities as part of the services provided to their visitors. More and more mothers need a mother and child room to do diaper changing and breastfeeding activities. However, there are only a few mother and child rooms that fully provide the needs of diapering and breastfeeding activities in public areas. In this design, we will make baby tafel according to the needs of the mother in activities in public spaces. The data provided during the analysis stage of the rooms and supporting facilities provided in several mall areas in Bandung city, which is good and not comfortable. The design of this baby tafel uses a combination research method (mix method) which combines qualitative and quantitative methods, as well as using the SCAMPER design method, namely Combine, Adapt, Modify by adapting the mother's habits of activity in caring for babies, will be applied to the nursery room facilities in the area Mall Metro Indah Mall Bandung. This design is expected to support the activities of mothers and be a solution to the problem of limited space dimensions in the child's room.

Keywords : *Nursery room, Mother and Child, Baby Tafel*

