

ABSTRACT

Residential with minimalist concept is currently widely sold in the order of society that has high Socioeconomic mobility. Especially in demand by the age group of 20-40 years or millennials, who prefer the type of house with a minimalist residential area and have a small and simple room area. This poses a new challenge in the selection of interiors to furniture products in it. In minimalist residence, furniture that is able to save space (space-saving) and has more than one function, certainly helps residents more freely do their activities, such as to support activities in the bedroom area. Moreover, this area is often used for other activities, such as relaxing, working, and always experiencing changes in sitting position. From the initial sitting position in the work chair to the sitting on the floor. However, there are generally many supporting facilities that facilitate sitting on the floor, but the existing facilities have not fully facilitated the parts of a person's body that become the focus when sitting on the floor and at the same time can be functioned for a work chair. So it is necessary to design furniture that is sensitive to changes in the position of sitting on work and relaxing activities, especially when sitting on the floor in the bedroom area. Due to the needs of the function and ergonomics of the product that will have to adjust the space, transformable furniture system is used, namely by designing multifunctional seating facilities in the form of transformable chairs that are able to transform into a single roof released for working and relaxing sitting facilities in a lesehan position in a minimalist residential bedroom area.

Keywords : *minimalist residence, furniture, lesehan, transformable chair*