ABSTRACT OF THE DISCLOSURE

The Invention provides a multi-functional door-cum-furniture product which comprises a supporting frame and at least one component board. The supporting frame comprises at least two supporting rods which are not limited by the door frame installation position or the room layout. The supporting rods and the component boards are connected in a separable mode. Various doors or furniture of different shapes are formed after the component boards and the supporting frame are connected. In use, the component boards are rotated and folded in different directions along the supporting rods and polygonal boards are rotated and folded in different directions, so that furniture such as a cushion, a deck chair, a bed, a table, a tea table, a stand, a barrier and a resting structure is formed through folding, splicing and assembling, a door can be transformed into various different pieces of furniture or structures in different shapes to be applied to entities for different purposes and in different shapes, namely, a door can be transformed into furniture or furniture can be transformed into a door or both a door and furniture can be obtained, and in this way, the effects of diversified use functions and purposes, small occupied space and flexibility improvement are achieved, and the door opening space is fully utilized.

FIG. 1