

Abstract

ADJUSTABLE COMPARTMENTS AND METHOD OF MAKING SAME

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An apparatus for compartmentalizing an area into a plurality of compartments comprising a plurality of sections, at least one section of the plurality of section made of a primary material layered with a secondary material; each section having at least a notch formed along an edge of the section for intersection with
10 another section. The apparatus may be easily manufactured using die-cut process and may be sold in the form of kits.

Fig. 4