

ABSTRACT OF THE DISCLOSURE

A packaging material with adjusting blocks includes a base having a plurality of insertion holes arranged in a matrix arrangement and a plurality of enclosing blocks selectively inserted into the base for fixing. The enclosing blocks have at least one insertion portion inserted into one of the insertion holes, so that the enclosing portions of the enclosing blocks enclose to form at least one receiving space on the base. During using the present invention, packaged items, such as electronic products or semi-finished products, are packaged in the receiving spaces and then are boxed. As the enclosing blocks could form the receiving spaces in different shapes for packaging the packaged items with different sizes and could be stacked and reused, the present invention has the effect of being recyclable and commonly used and low inventory while using the enclosing blocks, thus reducing packaging materials and meeting environmental requirements in the industry.

FIG. 1