

METHOD OF PRODUCING LAMINATED BODY, AND LAMINATED BODY

ABSTRACT

5 Provided is a method of producing a laminated body, wherein, while winding off a carrier A from a bobbin, an adhesive is applied to both facing ends thereof, a metal foil B is laid on and bonded to a side to which the adhesive was applied while being wound off from a bobbin, the obtained laminated body is subsequently cut, the cut laminated bodies are aligned, a roller is applied from the top of an object to be cut configured from the aligned laminated bodies when the elevation of the center of the object to be cut becomes high to vent air existing between the objects to be cut and in the laminated bodies, and the adhesive is eventually hardened to mutually bond the laminated bodies. In particular, this invention provides a carrier-attached copper foil to be used upon producing a laminated plate, and aims to realize the improvement in the handling ability in the production process of a printed board and cost reduction based on an improved production yield.

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Fig. 6