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ABSTRACT



The invention relates to a cushioning body having an L-letter shaped cross section, in which the thickness at the end of the L-letter is thicker than that at the corner portion. Specific constitutions for meeting the thickness requirement include the followings: (1) Fixing member-guiding grooves are formed such that the depth thereof becomes deeper from the ends of the L-letter toward the corner portion, thereby making the thickness of the cushioning body based on the bottom portion of the fixing member-guiding groove gradually reducing from the ends of L-letter toward the corner portion; (2) Without forming the fixing member-guiding grooves, the cushioning body is molded so that the thickness of itself is gradually reduced from the ends of L-letter to the corner portion; and (3) Protrusions are formed outside at both ends of the L-letter of the cushioning body. When bound with a fixing member, the cushioning body prevents the binding force of the fixing member from concentrating on the corner portion.