

CUSHIONING MATERIAL, METHOD FOR MANUFACTURING CUSHIONING MATERIAL, LAMINATED BODY, METHOD FOR MANUFACTURING LAMINATED BODY, METHOD FOR USING CUSHIONING MATERIAL, CONNECTION STRUCTURE OF SHELTER PARTITION, METHOD FOR ASSEMBLING SHELTER PARTITION, METHOD FOR DISASSEMBLING AND STORING SHELTER PARTITION, AND METHOD FOR FORMING IMPACT-ABSORBING WALL PANEL FOR SHELTER

ABSTRACT

On one face (a front face (3)) of a cushioning material (1), mountain parts (5) and valley parts (7) are formed. The mountain parts (5) and the valley parts (7) are disposed periodically and alternately in vertical and horizontal directions. The other face (a rear face (5)) of the cushioning material (1) is a flat face without the mountain parts (5) and the valley parts (7) formed thereon. The cushioning material (1) includes resin foams (15a) and (15b) and an adhesive layer (17) that is formed between lamination planes of the resin foams (15a) and (15b). At a predetermined height part of a wavy-shaped concave-convex structure on the front face (3), the adhesive layer (17) that is formed substantially parallel to the rear face (9) is exposed. The adhesive layer (17) forms multiple linear patterns (11) in planar view.

Figure 3