

Hanging Wall Panel for Buildings

Abstract: The utility model relates to a hanging wall panel for buildings, comprising at least one wall panel, wherein each wall panel is provided with a frame constituted by the upper, lower, left and right metal sectional bars; one side of the frame is connected with an interior trim panel, while the other side of said frame is connected with an exterior trim panel; a heat insulating material is filled between the interior trim panel and the exterior trim panel; all sectional shapes of the four metal sectional bars are abnormal bulges or all abnormal grooves, or one appears abnormal bulge and the other appears abnormal groove; when multiple wall panels are connected, the abnormal bulges match with the abnormal grooves; a top plate bulging outward is located on the section of the abnormal bulge; two ends of said top plate are connected with the upper end of vertical panels respectively; all of the above-mentioned panels constitute a cavity; a top panel projecting inward is located on the section of the abnormal groove; two ends of the top panel are connected with the upper end of vertical panels respectively; the above-mentioned panels constitute a hollow cavity; the top panel, the first vertical panel and the second vertical panel constitute a groove; and the groove is located outside the hollow cavity. This utility model is capable of solving the existing technical problems.



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