

Title (en)

CONTINUOUS FRONT FOR COVERING THE OUTSIDE WALLS OF BUILDINGS, MADE OF MODULAR SECTION MEMBERS AND HAVING HIGH INSULATION PROPERTIES

Publication

EP 0319484 B1 19921111 (EN)

Application

EP 88830489 A 19881117

Priority

IT 2285187 A 19871201

Abstract (en)

[origin: EP0319484A2] The present invention relates to a continuous front or facade for covering the outside surfaces of walls of buildings, which front is made of modular section members (2, 3, 4, 5) and has high insulation properties, wherein the front supporting frame (2) is assembled by intercoupling a plurality of bearing section members (40), which have a substantially rectangular profile which is provided with a projection projecting from the middle or center line of one of the sides thereof or, in angle section members (16), from two adjacent sides, in the end portion of which a gasket (7) and coupling means for an outer tight section member can be arranged. The tightness section member (5) substantially consists of a web having, on the two faces thereof, two further projections (4) symmetrically arranged with respect to the middle line and operating as respective abutments (6) for the projection of the bearing section member, for the gasket (7) and for the coupling means.

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