Title (en)
MODULARLY DESIGNED WALL BRACKET AND COVERING AND HOLDING DEVICE FOR WEATHER PROTECTION OF CAPSTONES AND MASONRY

Title (de)
MODULAR AUFGEBAUTE MAUERKLAMMER UND ABDECK- UND HALTEVORRICHTUNG FÜR EINEN WETTERSCHUTZ VON MAUERKRONEN UND MAUERWERKEN

Title (fr)
ATTACHE MURALE DE CONSTRUCTION MODULAIRE ET DISPOSITIF DE RECOUVREMENT ET DE MAINTIEN D'UNE PROTECTION DE COURONNEMENTS DE MURS ET DE MAÇONNERIES CONTRE LES INTEMPÉRIES

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Abstract (en)
[origin: WO2014161530A1] The invention relates to a modularly designed wall bracket (1) for fixing a cover of capstones and masonry, comprising two limb parts (2) and a crosspiece (3), each consisting of plastics material, each limb part (2) and the crosspiece (3) having first connecting elements (5a, 5b) corresponding to each other for connecting each limb part (2) to the crosspiece (3). According to the invention each limb part (2) has a corner component (4) which, starting from a limb region (6), runs via a rounded or non-rounded corner (4a) into a joining region (5), in which the connecting element (5) of the limb part (2) is designed for connection to at least one corresponding terminal connecting element (5b) of the crosspiece (3), wherein the connecting region (5) is oriented at an acute angle, a right angle or an obtuse angle to the limb region (6). The invention further relates to a covering and holding device for weather protection of capstones and masonry, which comprises at least one above-mentioned modularly designed wall bracket (1) and a covering.

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