CLADDING FRAME

Publication

EP 0148429 B1 19881019 (DE)

Application

EP 84114989 A 19841208

Priority

DE 8337220 U 19831224

Abstract (en)

[origin: EP0148429A2] 1. Cladding frame made from sheet metal, particularly aluminium sheets for a dormer window or the like, which is located in a roof surface provided with cladding with roofing tiles (17), with two cross-sectionally angularly constructed side parts, which in the installed state of the cladding frame have coupling flanges (8) cooperating with the roof cladding, whilst their vertical plates (9) directed at right angles thereto engage on the dormer window frame (10) or the like and in the vicinity of the coupling flanges (8) of the side parts are in each case provided two water removal channels (13, 14), which are bounded by at least two spaced parallel, cross-sectionally triangular beads (11, 12) located between the vertical plate (9) and a bent up edge (15), the portions of the coupling flanges (8) formed inside and outside the beads (11, 12) being essentially located in one plane, between the inner bead (11) and the vertical plate (9) of the water removal channel (13), whose bottom is constructed for resting on the roof battens (6, 7) of the roof surface and between the beads (11, 12) is formed a water overflow channel (14), characterized in that the beads (11, 12) are cross-sectionally sawtooth-shaped with a substantially vertical wall directed towards the upright plate (9) and made from the material of the coupling flange (8) in one piece with the upright plate.

IPC 1-7

E04D 13/03; E04D 13/14

IPC 8 full level

E04D 13/03 (2006.01); E04D 13/14 (2006.01); E04D 13/147 (2006.01)

CPC (source: EP)

E04D 13/031 (2013.01); E04D 13/1475 (2013.01)

Cited by

AT2532U1; EP3133222A1; EP1584769A1; NL1008048C2; DK201570754A1; DK179229B1; US2016114665A1; US9493058B2; US10443231B2; WO2004007864A1; WO03074812A1; WO03048478A1

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