

Title (en)

METHOD AND DEVICE FOR MANUFACTURING A PART FOR A GUTTER CORNER

Publication

EP 0144626 B1 19871125 (DE)

Application

EP 84112190 A 19841011

Priority

CH 622983 A 19831128

Abstract (en)

[origin: EP0144626A1] 1. A method of producing a gutter corner piece, in which two gutter ends (7, 8) each mitre-cut at one edge (5, 6) are connected together, characterised in that a first half-ring (82) extending substantially perpendicularly to the mitrecut plane (83) and having a first acute-angled fold (86) on the inside of the ring is formed at the edge (5) of the one gutter end (7), a second half-ring (91) extending substantially perpendicularly to the mitre-cut plane (83) and having a second acute-angled fold (95) on the outside of the ring is formed at the edge (6) of the gutter end (8), and in that the two folds (86, 95) are engaged one in the other (96) and the folding (96) is compressed (97).

IPC 1-7

B21D 19/12

IPC 8 full level

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CPC (source: EP)

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Cited by

FR2762632A1; ES2351749A1; WO2008089942A1

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