

Title (en)

DEVICE FOR LEADING A PIPE HAVING A LARGE CROSS SECTION THROUGH A ROOF

Title (de)

VORRICHTUNG ZUR FÜHRUNG EINES ROHRS VON GROSSEM QUERSCHNITT DURCH EIN DACH

Title (fr)

DISPOSITIF POUR CONDUIRE UN TUYAU AYANT UNE GRANDE SECTION TRANSVERSALE À TRAVERS UN TOIT

Publication

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Application

EP 10813386 A 20100715

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Abstract (en)

[origin: WO2011027025A1] The invention relates to a device for leading a pipe having a large cross section through a roof. The invention is characterized in that it comprises a leading-through body (1) made of plastic, having an upwardly tapering collar (2) and a substantially rectangular flange (4) extending evenly from the upper edge of the collar, whereby the outer edge of the flange (4) is provided with a radially open recess extending circumferentially around the whole flange (4), said recess being defined from above by an upper flange (4a) and from below by a lower flange (4b). The leading- through body (1) is suitable to be mounted on all kinds of roofs by using covering panels (6a, 6b, 6c) of a suitable shape insertable into the recess (5) formed in the flange (4) of the leading-through body (1).

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

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