Title (en)

Attachment member.

Title (de)

Befestigungselement.

Title (fr)

Elément de fixation.

Publication

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Application

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Priority

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Abstract (en)

The invention relates to an attachment member for attachment of two elements (7, 7 min) in an each other adjacently located poisition against a supporting section (5) having a groove (6), defined by two towards each other directed parts, the elements (7, 7 min) intended to be attached being arranged with towards each other directed flange shaped parts (8, 8 min). The attachment member includes a central portion (1), adjacent to a first end portion being joined to an end part (2), extending in a plane separated from the direction of extension for the central portion (1) and having a width exceeding the width of the groove (6), the part adiacent to the central portion (1) being arranged having a width not exceeding said width of the groove. The central portion (1) is arranged with from each other directed engagement members (3, 3 min) in a region adjacent to the point of transformation into the end part (2), and an abutment member (4) extends from a second end portion of the central portion (1). The end part (2) is arranged, after insertion into the groove (6), to facilitate establishment of a contact position against the inside surfaces of the parts defining the groove (6), and by force applied against the abutment member (4) in direction towards the groove (6), same is arranged to be inserted into a contact position against an inside surface of the parts defining the groove (6), whereby the engagement members (3, 3 min) in this established position are arranged to apply a force and to hold the flange-shaped parts (8, 8 min) of the elements (7, 7 min) against the outside planes of the parts defining the groove (6).

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