

Title (en)

MEMBERS FOR A LOAD-CARRYING SPATIAL STRUCTURE

Publication

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Application

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Abstract (en)

[origin: US4674256A] The invention relates to members constituting the elements of a load-carrying spatial structure. These members, which can have any cross section, have a central circular channel (3) projecting at least at one end for fastening to the corresponding joint element. In a variant, the members can have several axial channels. An element made from these members can also be used as a part for an intermediate connection between a simple tubular member and the joint of the structure.

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