

DEVICE FOR ATTACHING A SOLAR PANEL

ABSTRACT

5 A device (1) for attaching a solar panel comprising at least two retaining elements (2, 2'), suitable for retaining a panel by engaging with two opposing parts of the solar panel, at least one of the retaining elements (2, 2') being movable in a direction defined by a guide system and in such a way as to allow an adjustment of the spacing between the two retaining elements (2, 2'), characterised in that it comprises: an
10 assembly comprising a fixed support (3, 3') and said mobile retaining element (2, 2'), said mobile retaining element (2, 2') and said fixed support (3, 3') consisting respectively of two synthetic parts (P1, P2), in particular two plastic parts, the guide system being produced by mutually engaging structures between said mobile retaining element (2, 2') and said fixed support (3, 3') produced as a one-piece
15 component with said parts (P1, P2) forming said fixed support and said mobile retaining element.

FIG.1