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Title: Mechanical push rod photovoltaic bracket

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3 push and drive at the same time, the tracking angle can be reached  $\pm 50^\circ$ ; The push rod is located under the photovoltaic panel to prevent rain and dust and increase the service life.

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the purpose of the utility model is to provide a heat-resistant connection structure for the photovoltaic push rod, and aims to solve the problem that the copper nut of the photovoltaic...

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