

Aluminium Solar Panel Mounting Bracket Set of 2 - 28 Inch

ADJUSTABLE
0-90°



Adjustable aluminium mounting solution for solar panels

A two-set, 28-inch mounting bracket kit with foldable tilt legs for positioning solar panels at different angles. Designed for roof, RV, boat and off-grid applications, with corrosion-resistant aluminium construction and reusable angle adjustment.

Key features

- 28-inch adjustable mounting rails
- Foldable tilt-leg design
- 0-90° angle adjustment shown in supplied product imagery
- Aluminium construction with silver finish
- Suitable for roof, RV, boat and off-grid installations
- Public listing describes compatibility with 120W solar panels
- Two complete mounting sets included

Product Specifications

Product	Adjustable solar panel mounting bracket kit
Brand	YMQHBS
Size / rail length	28 inch (approx. 711 mm)
Adjustment range	0-90° (shown in supplied product imagery)
Material	Aluminium
Colour	Silver
Unit count	2 sets
Panel compatibility	120W solar panels (public listing description)
Applications	Roof, RV, boat and off-grid solar installations
Weight	Not stated in the accessible product listing data
Model number	Manufacturer model number not stated in accessible listing data
Amazon ASIN	B0GVS2Y3KF

Adjustment & Package Overview

0-90°Flexible adjustment

Simply adjust the mounting angle between 0 and 90 degrees and adapt the bracket quickly and flexibly to any latitude

Packing list for 2 set of PV stands

The supplied product imagery shows a 0-90° adjustable geometry and a two-set packing configuration with slotted aluminium rails, support legs, hand knobs and fixing hardware. Exact fastener quantities should be checked against the delivered kit before installation.

Source note: Product title/ASIN supplied by the user; product imagery supplied by the user. Public web results were used only to verify the advertised 28-inch adjustable design, aluminium construction, 120W compatibility, two-set unit count and intended applications. The accessible sources did not state a reliable manufacturer model number or product weight, so those fields are explicitly marked as not stated rather than inferred from similar products.