



Tradeshow Display Hinge for Aluminum Extrusion Frames, 13 x 3 mm Profile, 1-Year Warranty

- 13 × 3 mm profile interface matched to aluminum extrusion frames
- 0.28 kg component weight keeps added load on frame sections low
- Flush, low-profile seating against the extrusion face
- Connects and separates panel sections without full teardown
- Built for repeated assembly cycles across booth layouts
- Supplied with a 1-year warranty

OVERVIEW

A hinge accessory for aluminum tradeshow and exhibition extrusion systems. It joins adjacent frame sections so panels, walls and corner runs can be connected and separated during booth setup and dismantle without dismantling the full structure.

The hinge works to a 13 × 3 mm profile interface and weighs 0.28 kg, keeping added load on the frame low while maintaining a flush, low-profile appearance against the extrusion face. Construction is intended for repeated assembly cycles across booth sizes and layouts.

Supplied with a 1-year warranty.

SPECIFICATIONS

OPTICAL

Beam Angle	135°
LED Lifetime	50,000 h

ELECTRICAL

Operating Voltage	12 V
-------------------	------

MECHANICAL

Product Dimensions	13*3mm
Weight	0.62 lb

ORDERING

Warranty	1 y
----------	-----

APPLICATIONS

Modular tradeshow booths Exhibition wall and corner runs Retail display frame systems Portable event partitions Fabric frame display assemblies

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
beam_angle_deg	135°	pdf	high
led_lifetime_h	50,000 h	db	high
operating_voltage	12 V	pdf	high
product_dimensions	13*3mm	pdf	high
weight	0.62 lb	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.