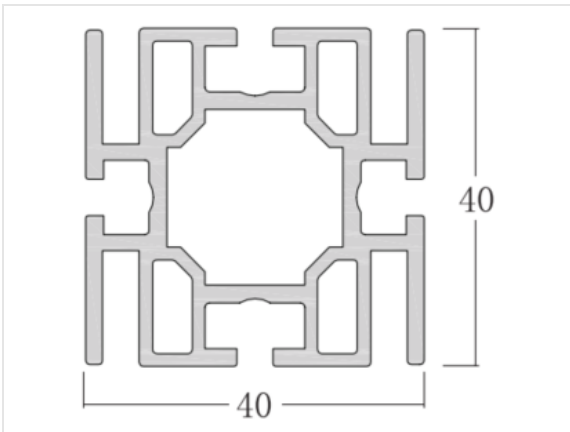




Aluminum Square Extrusion Double-Sided Fabric Display System, 40x40mm, 3m Length

- Aluminum square profile with 40 × 40 mm cross-section
- 3 m section length for booth frames and partition builds
- Double-sided channel for tensioned SEG fabric graphics
- Accepts 13 × 3 mm silicone keder for fabric retention
- Section weight of 0.28 kg per meter for transport and handling
- Accepts 12 V lighting strips rated at 50,000 hours

OVERVIEW

A 40 × 40 mm aluminum square extrusion built for double-sided SEG fabric display systems. The 3 m section length suits exhibition stands, trade show booths, retail displays and office partitioning where graphics are tensioned on both faces of a structural frame.

The square cross-section provides stability while keeping section weight low at 0.28 kg per meter, and the silver finish suits interior environments. Fabric is retained by 13 × 3 mm silicone keder, allowing graphic changes and repeat assembly and disassembly without specialized tooling. The profile accepts 12 V side lighting strips rated for 50,000 hours of service for illuminated builds.

Supplied with a 1-year warranty.

SPECIFICATIONS

OPTICAL

Beam Angle	135°
LED Lifetime	50,000 h

MECHANICAL

Product Dimensions	13*3mm
Length	3 m 9.8 ft
Finish	Silver
Material	Aluminum
Weight	0.62 lb

ELECTRICAL

Operating Voltage	12 V
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ORDERING

Warranty	1 y
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APPLICATIONS

Trade show booths and exhibition stands

Double-sided retail graphic displays

Office and showroom partitioning

Modular event and activation structures

Illuminated fabric lightbox frames

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
length	3 m	pdf	high
finish	Silver	pdf	medium
material	Aluminum	pdf	high
weight	0.62 lb	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.

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