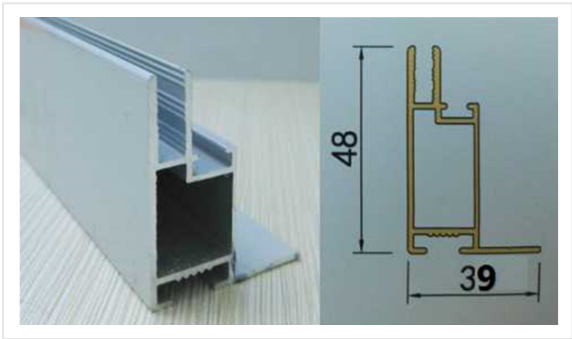




Aluminum SEG Frame Extrusion, 48mm Depth, 39mm Back Edge, 3.05m Length

- Aluminum extrusion profile for silicone edge graphic fabric
- 48mm channel depth accommodates SEG fabric tensioning
- 39mm back edge dimension for frame mounting profile
- Supplied in 3.05-meter reel length for field cutting
- 1-year manufacturer warranty

OVERVIEW

The 5-F48-10 is an aluminum extrusion frame designed for silicone edge graphic (SEG) fabric lightbox applications. With a 48mm channel depth and 39mm back edge, the profile is engineered to accept silicone-edged fabric graphics, providing a clean, tensioned display surface suitable for backlit or front-lit signage installations. The frame ships in a 3.05-meter length, allowing fabricators to cut sections to project-specific dimensions.

This profile is intended for commercial and retail signage environments where a slim, professional frame finish is required. The aluminum construction offers structural rigidity while keeping overall system weight low, a practical consideration for wall-mounted or suspended lightbox builds.

The frame carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Product Dimensions 48mm depth x 39mm back edge

Length 3.05 m
10.0 ft

Material Aluminum

ORDERING

Warranty 1 y

APPLICATIONS

- Backlit lightbox signage
- Front-lit SEG fabric displays
- Retail storefront signage
- Trade show and exhibition displays
- Wall-mounted or suspended sign frames

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	48mm depth x 39mm back edge	pdf	high
length	3.05 m	pdf	high
material	Aluminum	pdf	high
warranty_years	1 y	db	high

REVIEW COPY