



Steel Base for Aluminum Frame Signage, 48 x 26 cm, Steel Construction

- 48 × 26 cm steel base footprint for stable positioning
- Constructed from high-quality steel for structural strength
- Freestanding, ground-level mounting design
- Backed by a 1-year manufacturer warranty

OVERVIEW

The Steel Base for Aluminum Frame (48 × 26 cm) is a mounting platform designed to provide stable, ground-level support for aluminum frame signage displays. Constructed from steel, it is intended for use in commercial and professional environments where a secure, freestanding base is required.

The base offers a broad 48 × 26 cm footprint to minimize tipping and facilitate straightforward positioning of aluminum frame assemblies. The steel construction is selected for structural strength and long-term durability under regular use conditions.

The base is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

MECHANICAL

Product Dimensions48 × 26 cm

MaterialSteel

MountingFreestanding

ORDERING

Warranty1 y

APPLICATIONS

- Freestanding sign stands
- Retail floor displays
- Trade show and exhibition booths
- Outdoor signage installations
- Aluminum frame signage support

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	48 × 26 cm	pdf	high
material	Steel	pdf	high
mount_type	Freestanding	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.