



Stainless Steel Standoff Wall Frame Holder, 40 x 80 mm, 22 mm Mounting Screw

- Solid stainless steel body resists rust and corrosion
- Holds frame and panel assemblies measuring 40 × 80 mm
- Supplied with a 22 mm screw for direct wall mounting
- Standoff height of 3 - 1/8 in sets panel off the wall surface
- Covered by a one-year warranty

OVERVIEW

The BS-A8040 is a solid stainless steel wall frame holder designed to secure frames measuring 40×80mm. It is intended for wall-mounted applications where a clean, stable frame installation is required, and includes a 22mm screw for straightforward mounting.

Constructed from stainless steel, the holder provides resistance to rust and corrosion, making it suitable for environments where long-term durability is a priority. Its compact profile keeps the installation low-profile against the wall surface.

The holder is covered by a one-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Product Dimensions 40 × 80 mm frame capacity; 3 - 1/8 in height; 22 mm screw

Material Stainless Steel

Mounting Wall mount, screw fixed

ORDERING

Warranty 1 y

APPLICATIONS

- Retail storefront signage
- Building lobby directories and wayfinding panels
- Office suite identification signs
- Museum and gallery panel mounting
- Architectural glass and acrylic sign supports

PROVENANCE — REVIEW COPY ONLY

| slug               | value                                                     | source | confidence |
|--------------------|-----------------------------------------------------------|--------|------------|
| led_lifetime_h     | 50,000 h                                                  | db     | high       |
| product_dimensions | 40 × 80 mm frame capacity; 3 - 1/8 in height; 22 mm screw | pdf    | medium     |
| material           | Stainless Steel                                           | pdf    | high       |
| mount_type         | Wall mount, screw fixed                                   | pdf    | high       |
| warranty_years     | 1 y                                                       | db     | high       |

Specifications subject to change without notice.