FASTFRAME™
Lightbox

Technical Sheet



FastFrame
Lightbox

Product
Gallery







FastFrame
Lightbox

Product
Breakdown



Hardware

Bag





Inside Bag

FastFrame
Lightbox

Product
Description

Ideal Application:
Exhibition

Key Terms:

Lightweight Design – Rapid Assembly – Modular System Compatible – Connect Multiple Units – Flexible Configurations – Collapsible Frame

Expand your setup with the Fastframe Lightbox, designed to integrate seamlessly with the existing Fastframe modular system.

Lightweight and quick to assemble, it maintains the speed and simplicity Fastframe is known for. Multiple Fastframe Lightbox units can be connected together, or combined with standard Fastframe frames using most existing connectors. Configure inset or offset to suit a range of exhibition spaces and layouts.

Constructed from anodised aluminium with durable nylon ABS plastic corners, the frame is strong yet easy to handle. A support rod provides added stability, while twist-out feet and a collapsible design ensure fast, tool-free setup.

Finished with a SEG graphic for a clean, professional appearance, the system packs neatly into a wheeled polyester carry bag with protective foam inserts for easy transport.



Lighting Spec



- Input Voltage (Primary): 220–240V AC, 50/60Hz, 0.52A max
- Output Voltage (Secondary): 24V DC
- Output Current: 1.0A max
- Power Consumption: ~24W
- LED Configuration: 26 × 1W LED beads
- Colour Temperature: 6500K (cool white)
- Cable Length TBC

Materials



80% Aluminium

10% Steel

10% Plastic

- Anodised aluminium frame with reinforced plastic corners.
- Spring-loaded hinge mechanism.

Transport



2.9kg

- Wheels for easy transport
- Carry handle
- Adjustable shoulder straps
- Protective padded foam inserts
- Business card holder

FF-2WC



FF-4WC



FF-MFF



FF-HF



FF-SMF



LED-EXHIB-ARM-BDLK



FF-90C



FF-90RIC



FF-90LIC



FF-90MIC



FF-45C



FF-ACC



Inline

Use Existing Fastframe Units



The 1x2m Fastframe folding light-box is designed to pair with 1x2m standard Fastframe units. Similarly, 1x2.4m Fastframe units are best matched with a 1x2.4m lightbox.

Offset

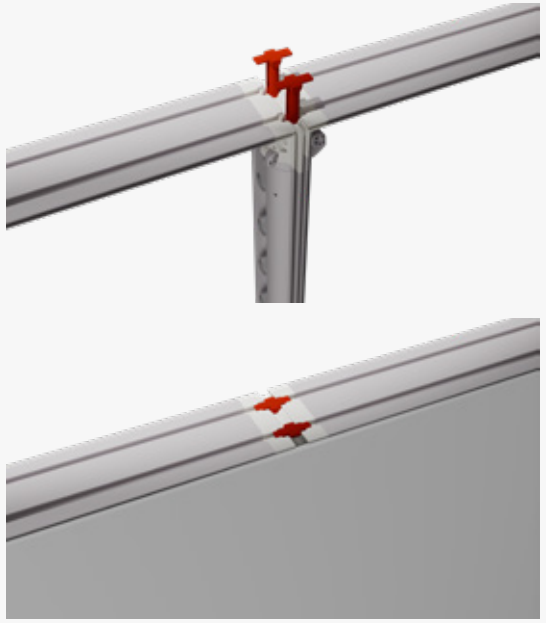
Use Existing Fastframe Units



When placed offset with a frame, 40mm will protrude when leaned against a wall. The 1x2m unit is best paired with a 1x2m lightbox, and the same applies to the 1x2.4m unit.

Add Lightboxes

Only use Lightbox Units



For inline use, multiple folding Fastframe lightbox units can be used with the FF-2WC (two-way connector).

Wall Config





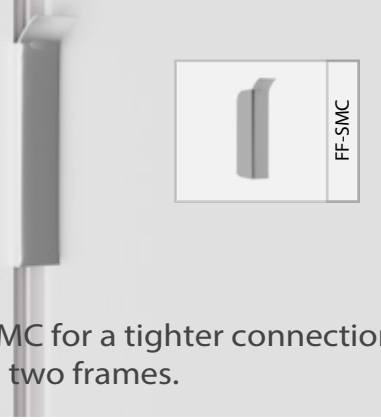






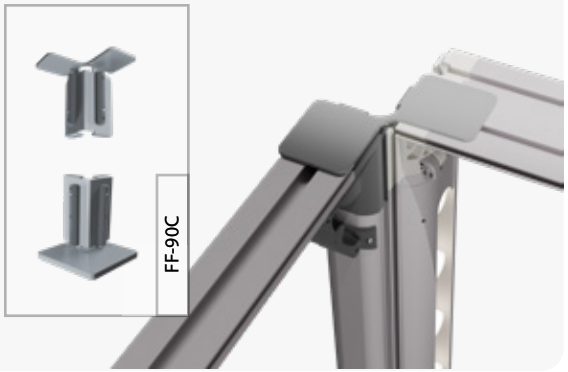
When placing multiple frames against a wall, secure them with FF-SHF and FF-HF feet, use FF-2WC and tab locks for stability.

Add Tension

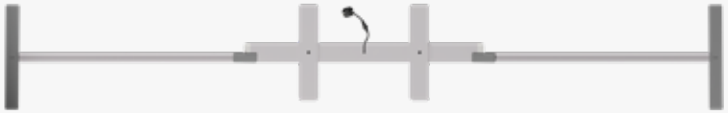


Use FF-SMC for a tighter connection between two frames.

90c Config



Normal Config











Use FF-FF for the ends of standard FF units. Add FF-SMF or FF-MFF for extra stability when using a lightbox unit.

45c Config

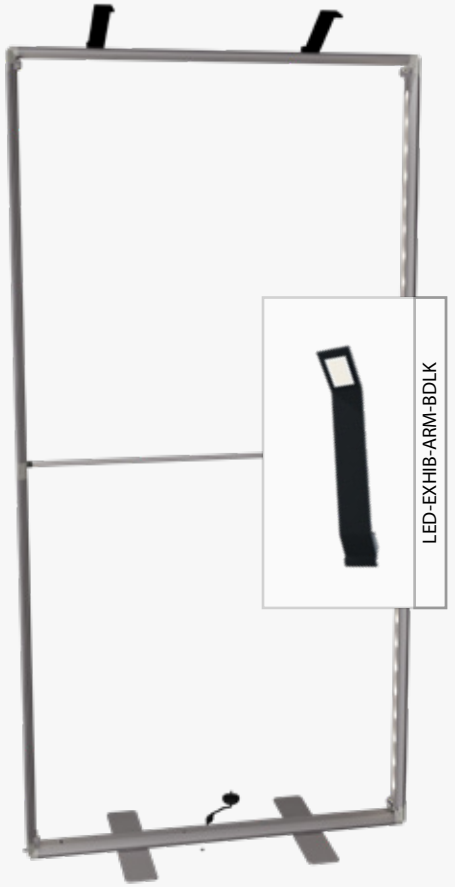


FF-90LIC / FF-90RIC





LED-EXHIB-ARM-BDLK



Product Weight (kg): 8.5

Box Dimensions (mm): 1520x220x380
Gross Weight (kg): 12.8

Hardware Codes:
FF-LED-100x200

Graphic Codes:
G-FF-LED-100x200-BL
G-FF-LED-100x200-BBN

No. Boxes: 1



Product Weight (kg): 9.1

Box Dimensions (mm): 1670x200x380
Gross Weight (kg): 14.2

Hardware Codes:
FF-LED-100x240

Graphic Codes:
G-FF-LED-100x240-BL
G-FF-LED-100x240-BBN

No. Boxes: 1



Product Weight (kg): 9.2

Box Dimensions (mm): 1670x200x380
Gross Weight (kg): 14.4

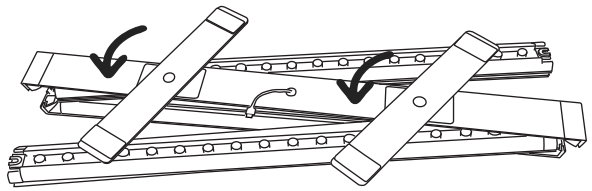
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FF-LED-100x250

Graphic Codes:
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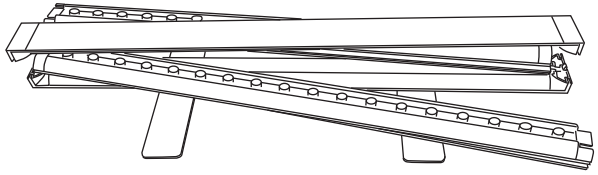
No. Boxes: 1



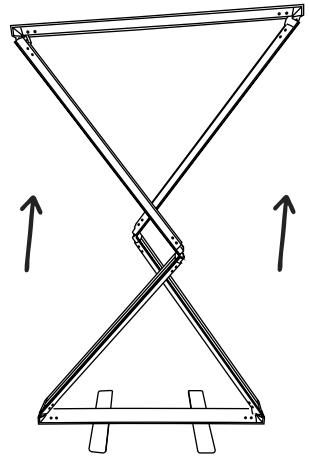
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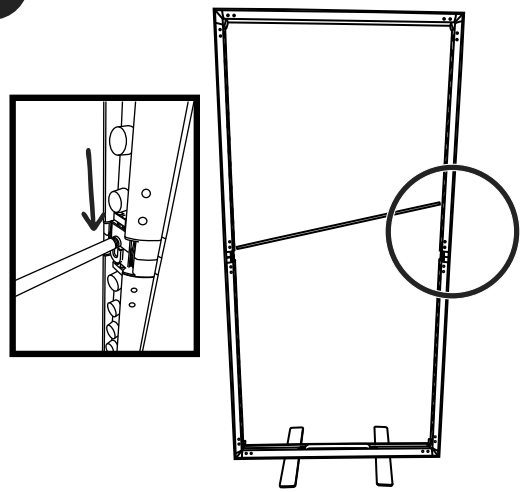
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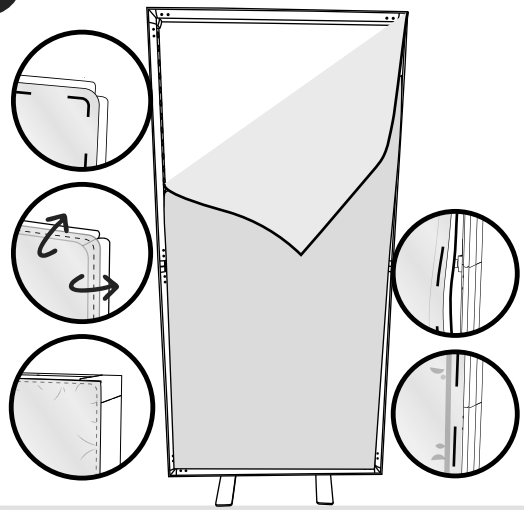
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