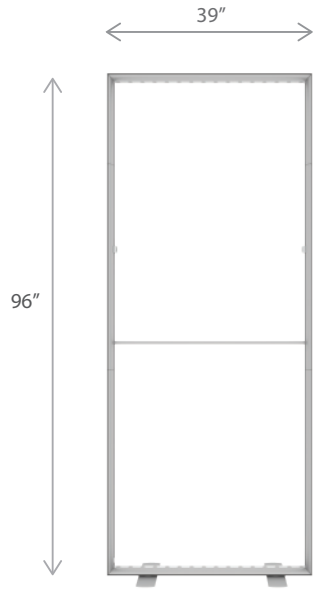
ăglō 39x96
SEG LIGHTBOX DISPLAY

Jerusalem



PRODUCT DESCRIPTION

Our ăglō smart light box displays feature swift tool-free installation, durable light-weight frames, embedded LEDs, and exclusive One Planet recycled fabrics with impressive vivid graphics, all conveniently organized in a heavy-duty shipping case. ***Jerusalem*** is sized for versatile display opportunities, as a stand-alone banner, a closing sidewall, or seamlessly connecting to create popular 10ft and 20ft exhibits.

Mix-and-match with other ăglō panels, or combine with our I.CON or Impact!Pro displays, to create unique branded environments. TV mounts and counters complete an enhanced experience to really make your brand stand out.

KEY FEATURES

- Easy tool free assembly
- Lightweight portable construction
- Magnetic power links
- LED lights encapsulated in frame
- Heavy duty shipping case, molded foam inserts
- Single- or double-sided
- Vibrant graphics on recycled fabric

DISPLAY CONSTRUCTION

Aluminum frame with aluminum support poles

DIMENSIONS

Assembled Unit	39″w x 96″h x 4″d
Packed Case	46.5″w x 15″h x 8.7″d, 43 lbs
Shipping Box	47″w x 16″h x 10″d, 45 lbs
Graphic Size	39″w x 96″h

GRAPHIC MATERIAL

Graphic Print : Dye sublimated on One Planet, 100% recycled, backlit fabric	Bottles recycled **28**
Blocker : One Planet light block recycled fabric	Bottles recycled **11**

LED LIGHT SPECIFICATIONS

Power Requirements	64 W
CCT (Color Temp)	6000 K
Voltage Input	110 / 220V
Voltage Output	24V 4A 96W
Transformers Included	1

GRAPHIC FINISHING

Silicone sewn edges

WARRANTY

Limited Warranty Periods

- Frame : Lifetime
- Lights : 90 days
- Graphics : 30 days

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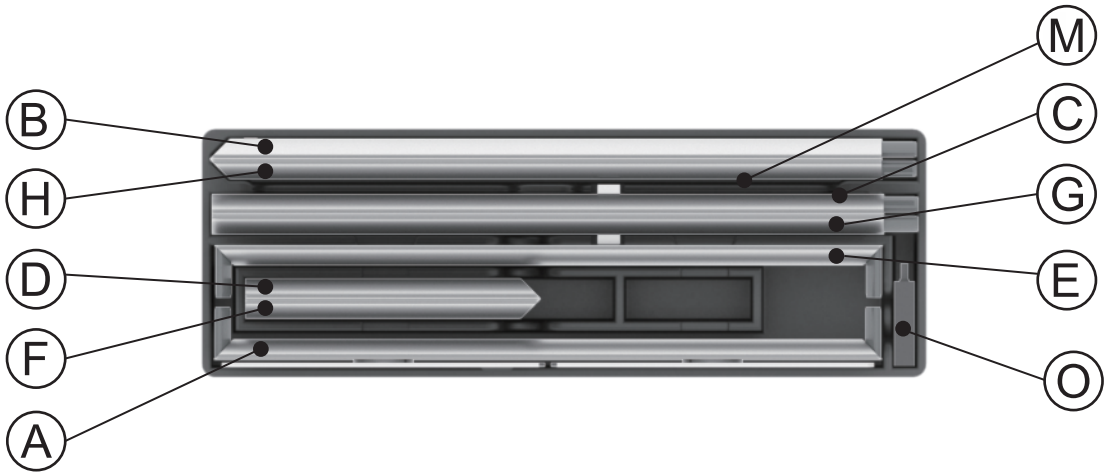
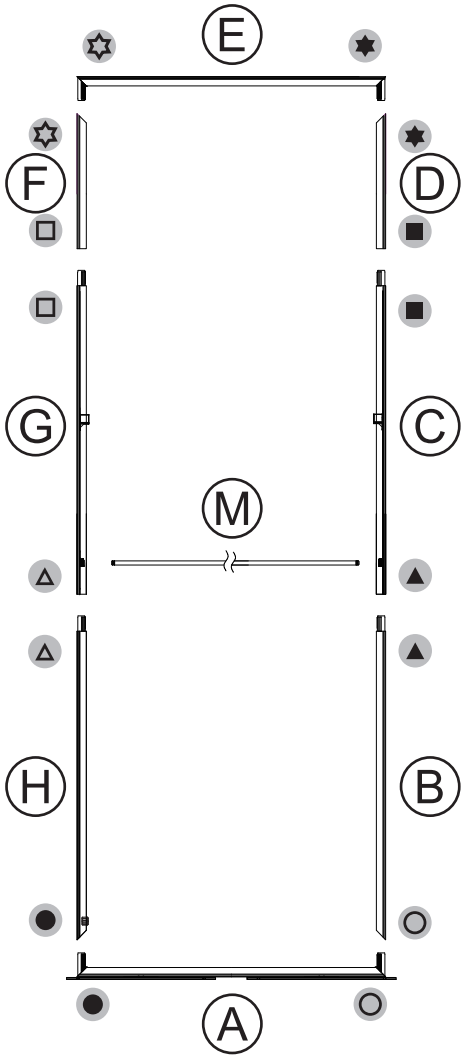
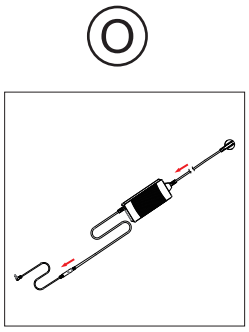
PARTS







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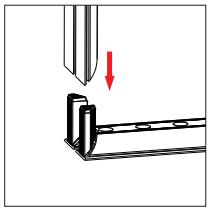
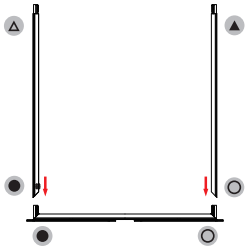
ASSEMBLY

Assemble parts on the floor and stand-up unit when completed.

1





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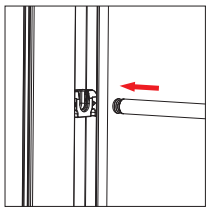

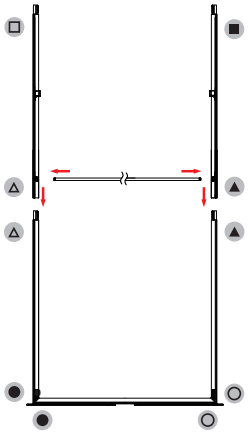

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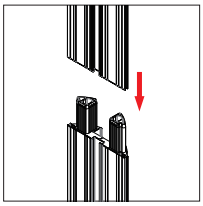

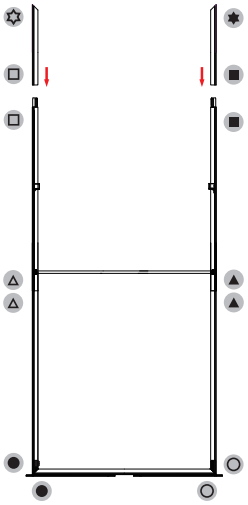

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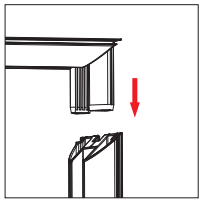

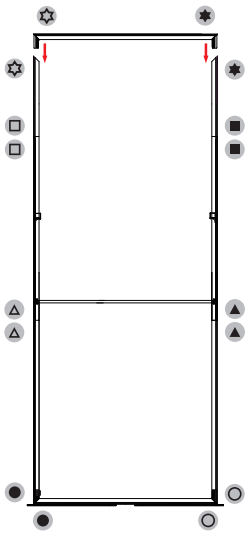

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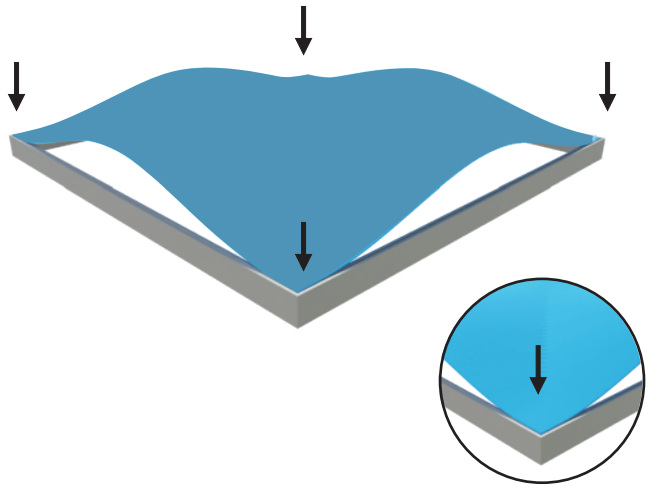
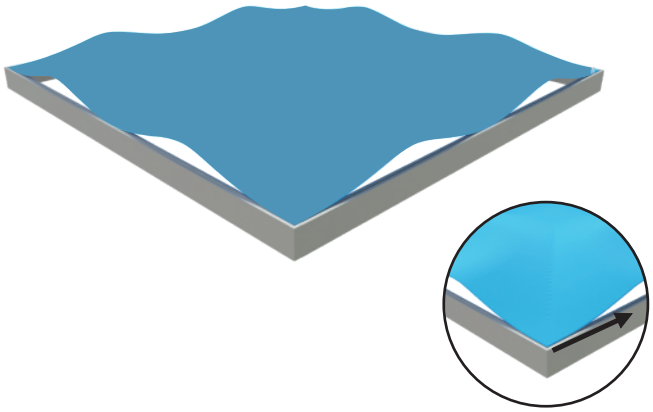
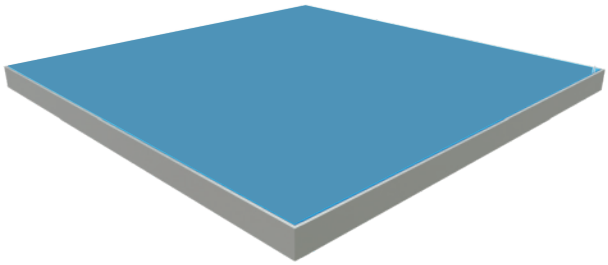
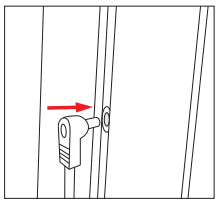
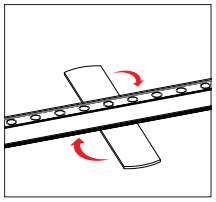
5 Push the silicone bead into each corner of the frame with your thumb.



Push the siliconebead into the middle of the run and work your way around the perimeter of the frame until all beading is pushed in properly





To Remove Graphic
Use the pull tab located on the graphic and gently pull the graphic from the frame, going around the perimeter

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