

SEGO 600x225

SEGO MODULAR LIGHTBOX DISPLAY



PRODUCT DESCRIPTION

The advanced technology of the new SEGO modular lightbox system combines innovation with intuition. Toolless down to its feet, SEGO is designed to help heighten your display experience. Magnetic electrical connectors light up the UL certified LED lights that come pre-installed in the profiles. Electrical wires stay hidden from view. Edge-to-edge customizable SEG backlit fabric graphics cover the front and back of the aluminum frame. Portable, configurable, desirable, SEGO is a lightbox unlike the others. SEGO is so well thought out, even its durable foam cut carry bag is made distinctly to keep all parts and pieces protected and organized.

DISPLAY DIMENSIONS	236"W x 88.25"H x 16.5"D
GRAPHIC SIZE	237.26"W x 88.625"H (each graphic)

GRAPHIC MATERIAL

Dye Sub Backlit Fabric

GRAPHIC FINISHING

Silicone beading sewn onto edge of graphic

DISPLAY CONSTRUCTION

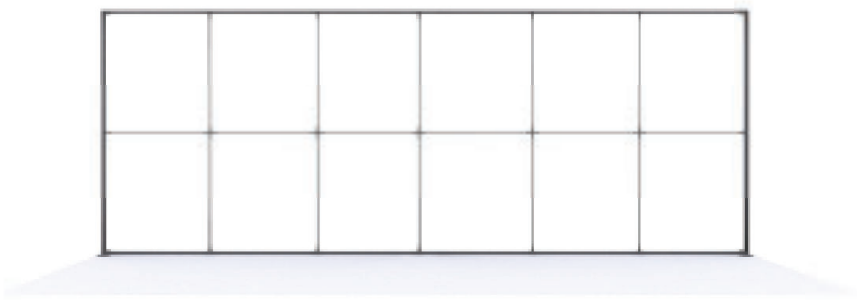
Aluminum extrusion frame with plastic components

SHIPPING WEIGHTS & DIMENSIONS

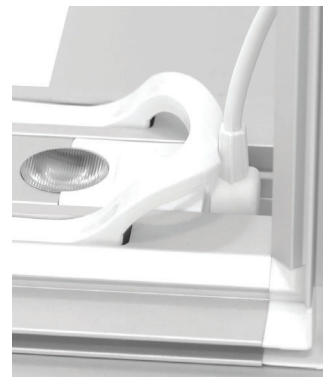
Shipping Weight & Dimensions	36 lbs, 54.5"W x 15.5"H x 6.75"D (x 2 boxes)
	32 lbs, 45.5"W x 15.5"H x 6.75"D (x 2 boxes)

GRAPHIC TURN AROUND TIME

5 business days after proof approval



TOOL FREE ASSEMBLY



MAGNETIC WIRE CONNECTION



SUPPORT CONNECTION

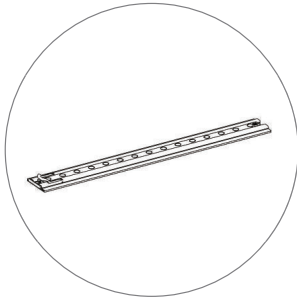


CLEAN CABLE MANAGEMENT

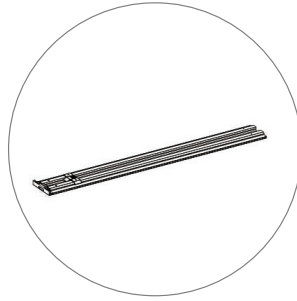


TOOL FREE FOOT CONNECTION

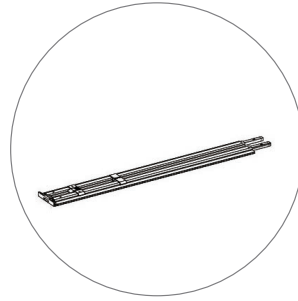
PARTS LIST



(qty 2)
Horizontal Profile L



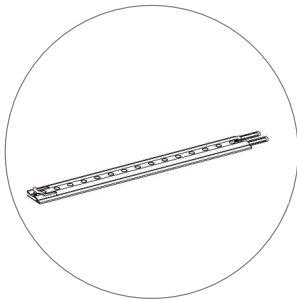
(qty 2)
Vertical Profile Top



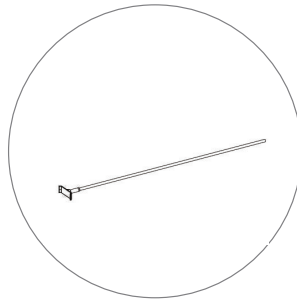
(qty 2)
Vertical Profile Bottom



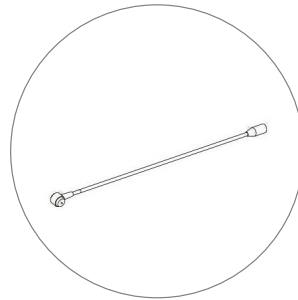
(qty 8)
Horizontal Profile M



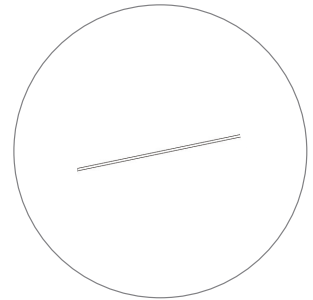
(qty 2)
Horizontal Profile R



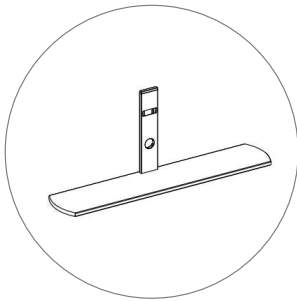
(qty 2)
Mid Pole Left and Right



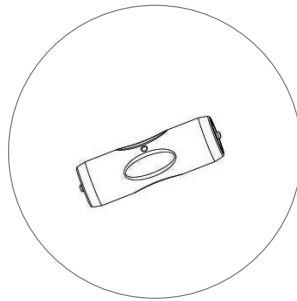
(qty 2)
S Cable



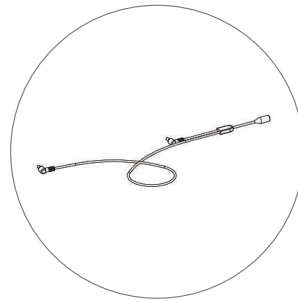
(qty 4)
Cross Mid Pole



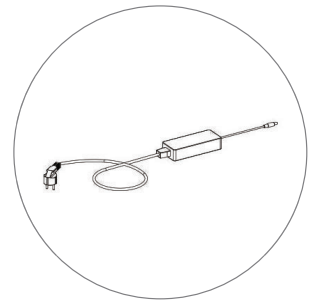
(qty 2)
Feet



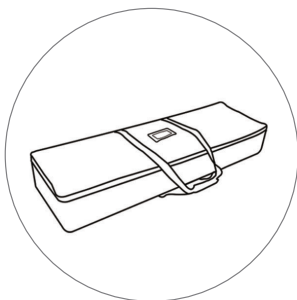
(qty 8)
LED Connector



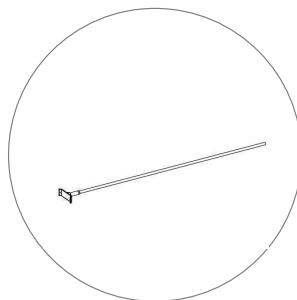
(qty 2)
S Cable



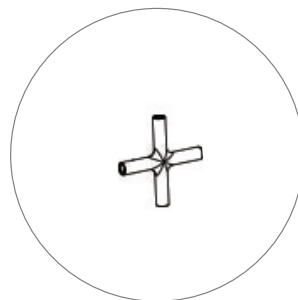
(qty 4)
Transformer



(qty 4)
Travel Bag



(qty 10)
Vertical Mid Poles



(qty 5)
MP Cross

SET UP INSTRUCTIONS SEGO 600X225 FRAME ASSEMBLY

