

EXHB

GUIDE TO SEG FRAME MEASURING

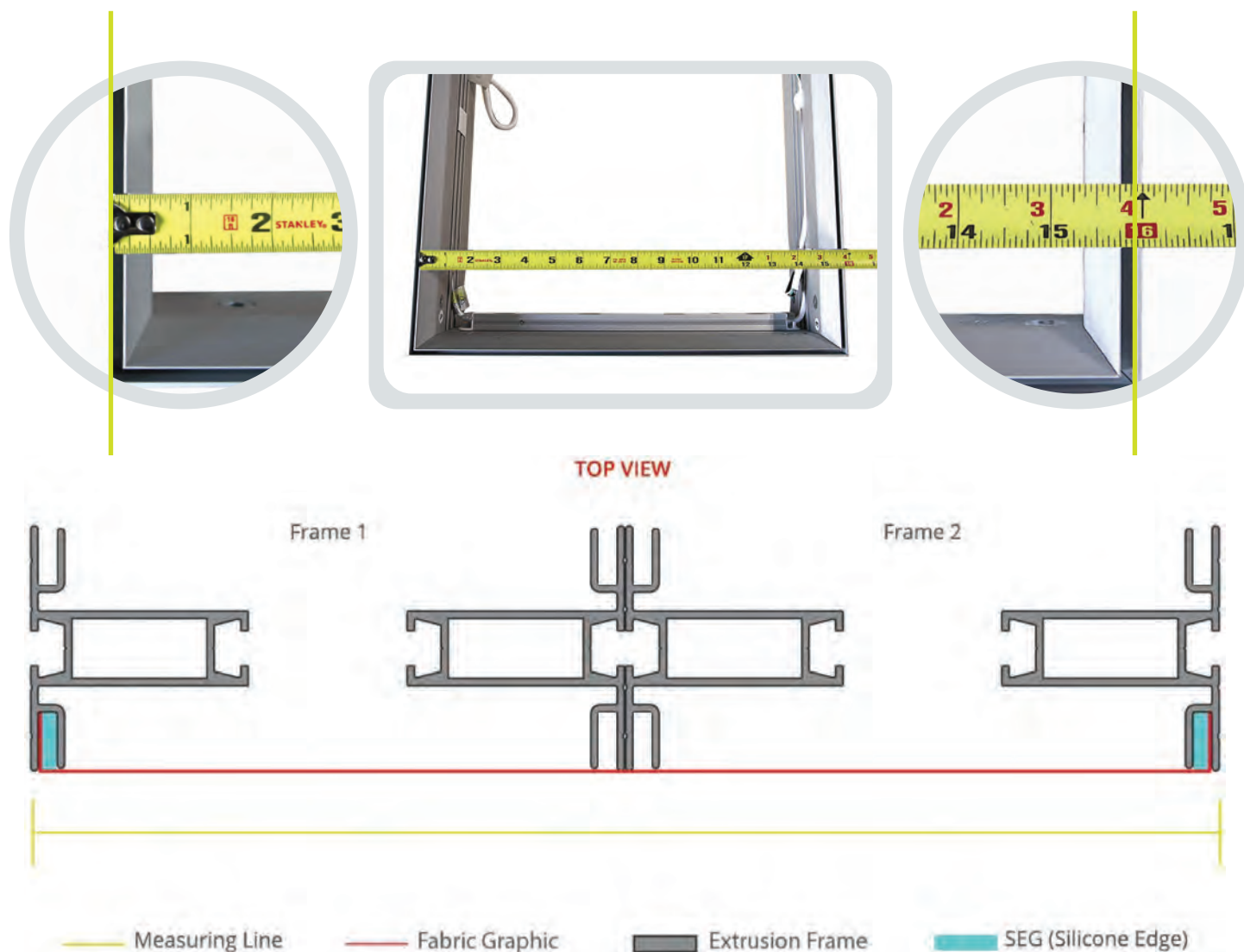
GUIDE TO FRAME MEASURING



SCAN THIS CODE
To watch the how-to video.

measuring the outer inside to outer inside

Precise measurements are crucial to ensure the right amount of tension. While frames may differ by manufacturer, the appropriate measurement is width by length. We recommend measuring the outer inside edge of the channel to outer inside edge of the opposite channel, as shown below.



SEG FABRIC OPTIONS

for unlit frames

PANOPTIC ECLIPSE BLOCKOUT

- Used for non-illuminated SEG frames.
- 6.8oz material for indoor, single sided use.
- Available up to 192" wide.

PANOPTIC SOFT KNIT

- Used for non-illuminated SEG frames.
- 6.8oz material for indoor, single sided use.
- Available up to 192" wide.

POWER STRETCH

- Used for non-illuminated SEG frames.
- 8oz material for indoor, single sided use.
- Available up to 120" wide.

ECLIPSE

- Used for non-illuminated SEG frames.
- Includes black backside liner to minimize shadowing.
- 6oz material for indoor, single sided use.
- Available up to 120" wide.

for lit frames

BACKLIT TEXTILE

- Used for illuminated SEG frames.
- 8oz material for indoor, single sided use.
- Available up to 120" wide.

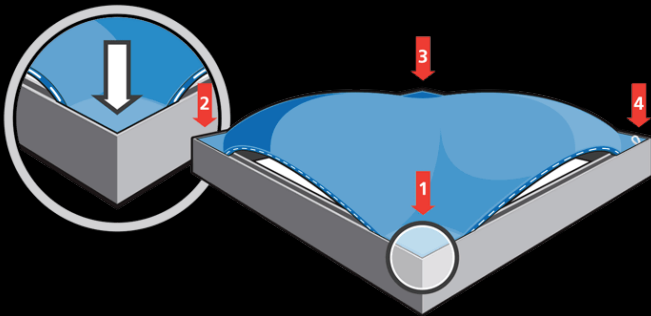
TENSION FABRIC PRINTING FOR SEG FRAME SYSTEMS

We specialize in dye-sublimation printing on a variety of fabrics and finish with a thin, yet durable silicone strip stitched around the perimeter to ensure a secure fit within the frame channel and proper tension for the fabric.

We support SEG graphic printing for a variety of Orbus product lines, including:

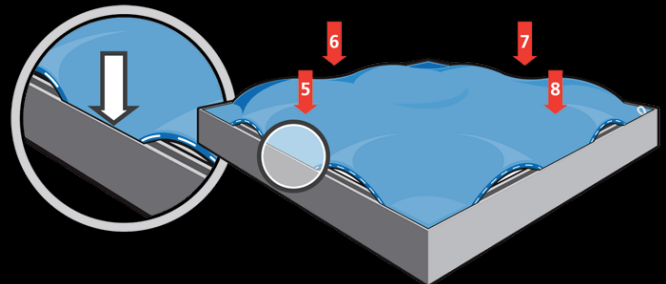
- Blaze Light Boxes
- Embrace Collapsible Displays
- Vector Frame Banners & Light Boxes
- Vector Frame Edge Wall Frames
- Vector Frame & Hybrid Pro Modular Exhibits
- MODify Retail Displays

In addition, we also support SEG printing for beMatrix, Aluvision and AGAM frame systems. Below are steps on how to apply and remove the graphics.



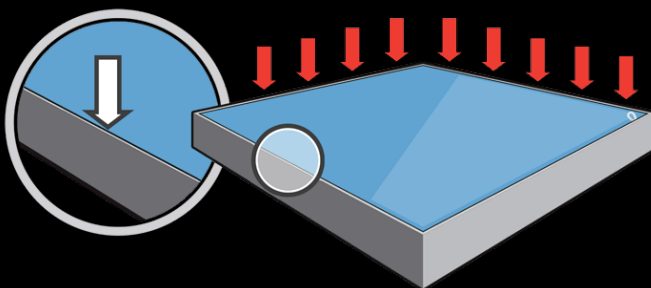
STEP 1

Push the SEG bead into each corner of the frame (1-4) with your thumb.



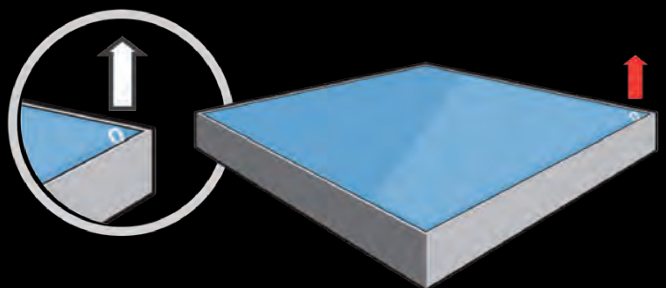
STEP 2

Push the SEG bead into the middle of the run (5-8) and work your way around the perimeter of the frame until all beading is pushed in properly.



STEP 3

If necessary; Go around the perimeter again to ensure beading is secure in the extrusion profile.



REMOVAL

Use the pull tab located on the graphic and gently pull the graphic from the frame, going around the perimeter.