

VAIL 120DB 20ft Non Backlit

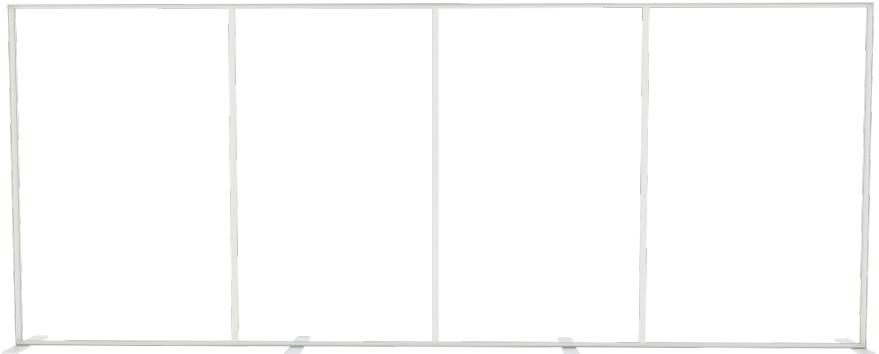


The VAIL-120DB freestanding display is an impressive 20ft wide solution crafted from silver anodized aluminum, making it both durable and stylish. Designed with the VAIL-120DB profile, which is 120mm (4.7 inches) wide, this display accommodates custom dye-sublimated fabric graphics with SEG (Silicone Edge Graphics) finishing, allowing for effortless installation and graphic change-outs. Perfect for large presentations, it supports both single- and double-sided graphics.

Available in 8ft and 10ft heights, the frame is equipped with side-mounted and bottom-mounted feet for enhanced stability, even at its largest sizes. For those who require backlit options, additional lighting configurations can be integrated. This versatile display is ideal for exhibitions, trade shows, and retail environments where impactful visuals are essential.

OVERVIEW

- Large 20ft wide freestanding silver anodized aluminum extrusion frame
- Features a 120mm wide (VAIL-120DB) frame profile
- 3 vertical struts
- Easy frame assembly
 - Tool free corner and frame split connection
 - Vertical struts installation requires 4mm allen key which is included
- Available in standard 8ft and 20ft heights
- Capable of single and double sided graphic display
- Displays dye sublimated SEG (Silicone Edge Graphics)
 - (2 graphics - 1 front/1 back)
- 4 stabilization feet for stability
 - 2 Side mounted
 - 2 bottom mounted
- Frame size customization is available
- Backlit option is available



SEG Graphic Installation



VAIL-120DB Profile

IMAGES



VAIL-120DB 20ft W x 8ft H



VAIL-120DB 20ft W x 10ft H

SKUs

- VAIL-120DB-NBL-20x-8-G1 - VAIL-120DB 20ft W x 8ft H Non-Backlit Single Sided Graphic Package
- VAIL-120DB-NBL-20x-8-G2 - VAIL-120DB 20ft W x 8ft H Non-Backlit Double Sided Graphic Package
- VAIL-120DB-NBL-20x-8-GO1 - VAIL-120DB 20ft W x 8ft H Non-Backlit Single Sided Graphic Only
- VAIL-120DB-NBL-20x-8-GO2 - VAIL-120DB 20ft W x 8ft H Non-Backlit Double Sided Graphic Only
- VAIL-120DB-NBL-20x-8-HO - VAIL-120DB 20ft W x 8ft H Non-Backlit Hardware Only
- VAIL-120DB-NBL-20x-10-G1 - VAIL-120DB 20ft W x 10ft H Non-Backlit Single Sided Graphic Package
- VAIL-120DB-NBL-20x-10-G2 - VAIL-120DB 20ft W x 10ft H Non-Backlit Double Sided Graphic Package
- VAIL-120DB-NBL-20x-10-GO1 - VAIL-120DB 20ft W x 10ft H Non-Backlit Single Sided Graphic Only
- VAIL-120DB-NBL-20x-10-GO2 - VAIL-120DB 20ft W x 10ft H Non-Backlit Double Sided Graphic Only
- VAIL-120DB-NBL-20x-10-HO - VAIL-120DB 20ft W x 10ft H Non-Backlit Hardware Only

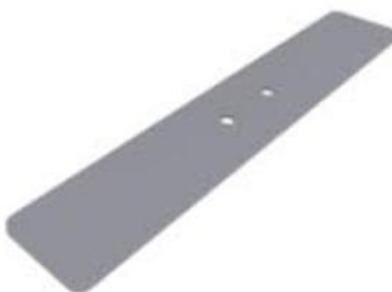
HARDWARE DETAILS



The lightbox frame is made from the VAIL-120DB Resort Extrusion profile. The VAIL-120DB is a 120mm/4.7in wide silver anodized aluminum extrusion profile designed for double sided graphic display and accepts 12mm x 3mm keder (silicone beading)



Each frame features 2 feet Side Mounted Feet (VAIL-SF) which are 24in L x 4in W. Each foot attaches to the frame via 2 bolts w/wing nuts enabling a quick tool free installation.



Each frame features 2 feet Bottom Mounted Feet (VAIL-BF) which are 24in L x 4in W. Each foot attaches to the frame via 2 bolts w/wing nuts enabling a quick tool free installation.



Tool free corner locks (RESORT-TFCRNR) are utilized to connect the bottom corners of the frame. Simply slide the lock into the spines of the VAIL-120DB profiles and press down levers to lock them into place.



Dye Sub Backlit - OC

Thickness	Printing Process	Finishing	Maximum Media Width
5.25 oz	Dye Sublimation Paper Transfer	Soft Look Bright Colors	117"

GRAPHIC INFO

- **Material:** Stretch Fabric (FAB-STRETCH)
- **Material Roll Width:** 126"
- **Print Process:** Dye Sublimation
- **Finishing:** Silicone Edge Graphic (SEG) finishing with 12mm x 3mm silicone beading sewn to graphic perimeter . A pull tab is sewn into a bottom corner to help with graphic removal
- **Graphic Options:**
 - Graphic Package - Double Sided Only
 - Graphic Only - Single Sided (requires qty 1 front graphic And qty 1 back graphic to reskin frame)
- **Production Time:** See product page for current production times and location availability