



## Product Features

The VAIL-120DB is a double-sided extrusion with a profile width of 120 mm (4.7 in.). This extrusion has a solid outside finish and is just as thick as the VAIL-120D. This display is easy to mount on the wall because it is lightweight, but can also hang overhead or stand independently. Vail-120DB is especially good for edge-lights since its spine is shorter, holding the lights very close to the graphic's edges. When installing the fabric graphic, the silicone beading can fit slightly more than 12 mm (.47 in.) deep and 3 mm (.11 in) wide into the silicone beading trough. This extrusion is compatible with edge-lights or ladder lights (can be back-lit).

## Specs

### Specifications:

- 120 mm (4.7 in) wide aluminum profile
- Double-sided graphic display
- Accepts 12 mm keder

### Functions:

- Free standing display
- Wall mount display

## Measurements

### 120DB Frame Profile Side:

- 120 mm

### Linear Foot Weight:

- 13.35 oz

### Maximum Extrusion Length:

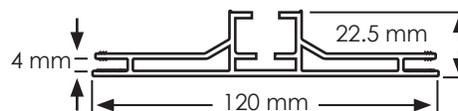
- 202 in

### Minimum Extrusion Length:

- 8 in

### Length For Splits / Cuts In Extrusions:

- 96 in Max



## Available Options



Vail Tool Free  
Corner Connector



Vail Tool Free  
Split Connector

- Upgrade option from Triangle Corner and Split Connector



Variable Angle  
Connector



16" - 20"  
\*Vail Feet

- For custom  
size / shape



Yeti Feet  
(Qty: 2)



\*Split  
Connector



SEG Graphic Installation



<sup>1</sup>Triangle Lock  
(Qty: 4)



<sup>2</sup>Vail Corner  
Connector  
(Qty: 4)



Triangle Connector



Corner Connector



\*Resort Light  
Strip



\*Ladder  
Lights

<sup>1</sup>Included for large frame sizes - larger than 4x4.

<sup>2</sup>Included for small frame sizes - smaller than 4x4.

\*Display sizes may affect option quantities.