



Product Features

Vail 40S has a solid outside finish unlike the ASPEN-40D, the VAIL-40S is a single-sided extrusion with a profile width of 40mm. The VAIL-40S is rigid because its backside has a longer metal edge for reinforcement, making it especially great for wall mounting and hanging overhead. Plus, it is lightweight.

The Vail 40S has a profile width of 40mm. (1.57in.). The outside finish is solid and smooth aluminum. The silicone beading can fit 12mm. (.47 in) deep and 4 mm. (.15 in.) wide into the trough of the frame. Not compatible with lights (cannot be backlit).

Specs

Specifications:

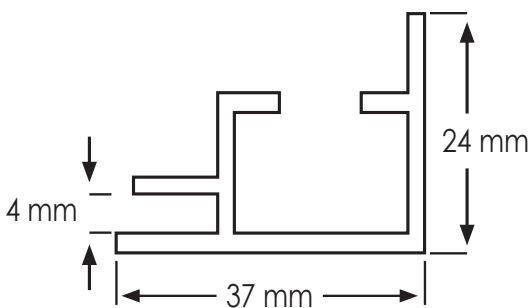
- 37 Mm (1.45 In) Wide Aluminum Profile
- Silver anodized finish
- Single-sided graphic display
- Includes wall mounts
- Accepts 3mm x 12 mm keder

Product Applications:

- Wall Decoration For Home & Office
- Retail Store Wall Advertising
- Restaurants
- Art Galleries
- Locker Rooms
- Offices
- Showrooms
- Backdrops
- And Much More

Features:

- Wall Mounted SEG Frame
- Material: Stretch Fabric
- Print Process: Paper Transfer Dye Sublimation
- SEG finishing (Silicone Edge Graphics)
- Warranty: One (1) year on graphics
Lifetime on hardware

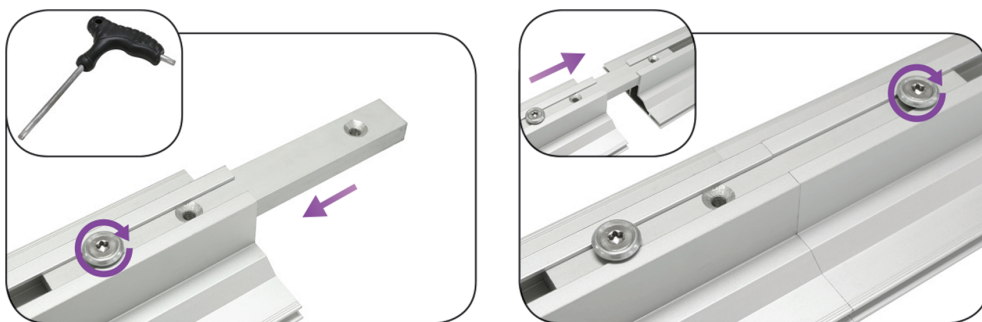


Wall Mount



Corner Connection

VAIL40S WALL MOUNT INSTRUCTIONS



Split Connector Installation*

1. Slide split connector into interior channel of 1 profile and tighten screw with allen key
2. Slide opposite profile onto other end of split connector and tighten screw with allen key
3. Repeat process for all necessary sides of the frame.

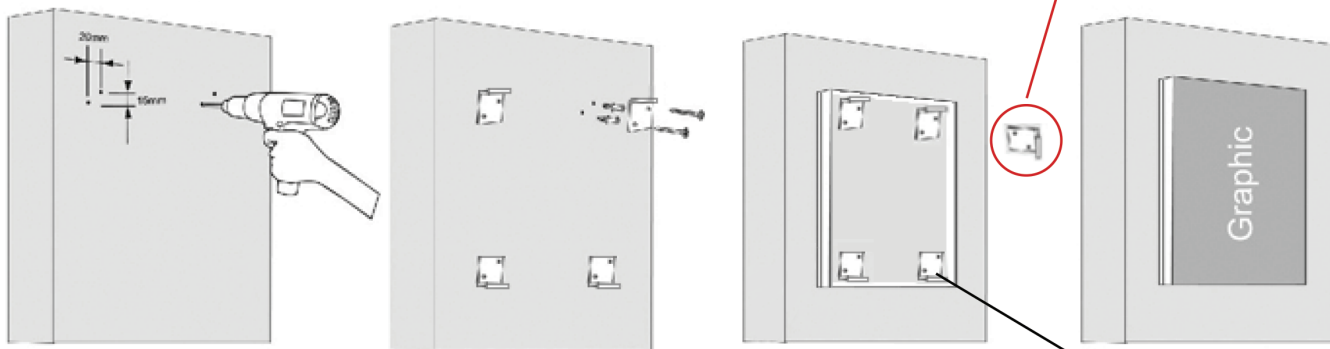
*Only used on tall/wide frames to connect long horizontal or vertical profiles inline

Corner Connector Installation

1. Align front lock plate with back pressure plate back to back
2. Slide the aligned pieces into the channel of the extrusion
3. Slide the adjacent extrusion onto the corner connector
4. Tighten screws with allen key
5. Repeat process for all corners



You can use the bracket along the vertical or horizontal section located on the inside of the frame.



Wall Mount Installation

1. Screw 4 wall mounts to wall close enough for the threaded screw to be able to apply pressure to the frame
2. Use an allen key and tighten each screw apply pressure along each side of the frame
3. Install graphic

