

ALIGNMENT BRACKET

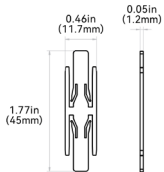
Specifications & Installation Manual

The Mounting Alignment Bracket is a thoughtfully engineered accessory designed to complement the Aluminum Basic and Aluminum Silicone Grip mounting profiles. Ideal for long-run installations, this bracket ensures precise alignment and a seamless finish, helping maintain consistent spacing and structural integrity throughout the entire setup. Whether for architectural, commercial, or custom lighting projects, the Mounting Alignment Bracket adds a layer of stability and professional polish to every installation. Available for Contour, S160, S270, Wave Mini, Wave and Wave XL.

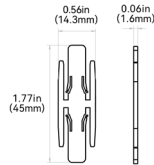
SPECIFICATIONS

APPLICABLE TO ALUMINUM SILICONE GRIP

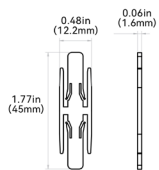
FOR CONTOUR



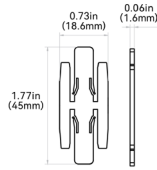
FOR S160 / S270



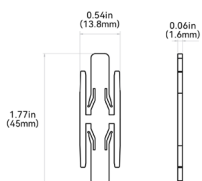
FOR WAVE MINI



FOR WAVE

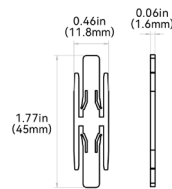


FOR C12

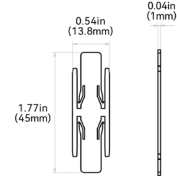


APPLICABLE TO ALUMINUM BASIC

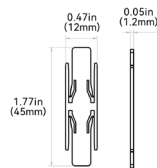
FOR CONTOUR



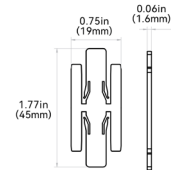
FOR S160 / S270



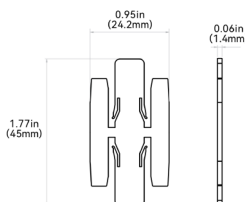
FOR WAVE MINI



FOR WAVE



FOR WAVE XL

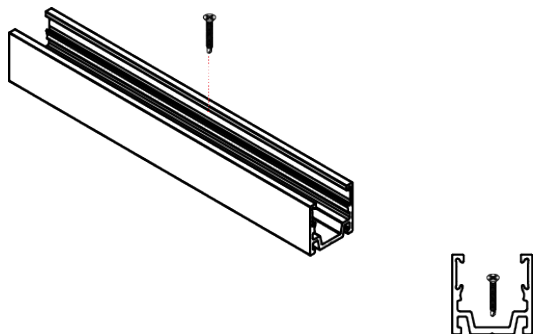


ALIGNMENT BRACKET

Installation Manual

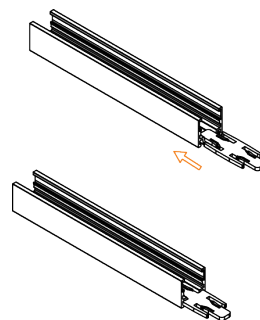
STEP 1:

Secure the first piece of Aluminum profile using the screws provided. Insert the alignment bracket after the profile is fixed.



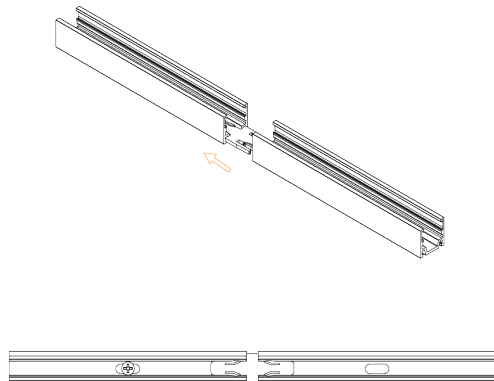
STEP 2:

Insert the alignment bracket into the bottom slot of Aluminum profile. Continue pushing until the bracket is fully seated and securely in place.



STEP 3:

Likewise, insert the alignment bracket into the adjacent aluminum profile's slot until it is securely in place.



STEP 4:

After the alignment bracket is securely in place, fix another aluminum profile with screws and repeat the insertion and fixing process for additional profiles.

