



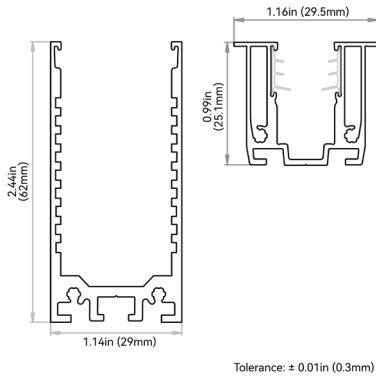
ALUMINUM RACEWAY

Installation Manual

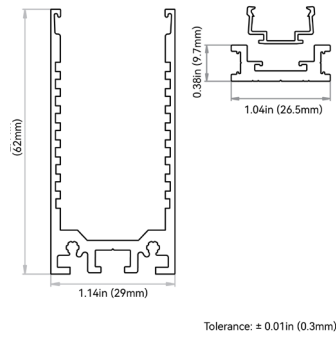
High-quality 6063 thin-wall aluminum, light-weight design featuring hidden cables. The raceway space is enough to conceal seamless connectors with bottom feed and the general male/female connectors. It is superb for the facade where tidiness is required and the scenarios that lack of space for wiring.

DIMENSIONS & COMPONENTS

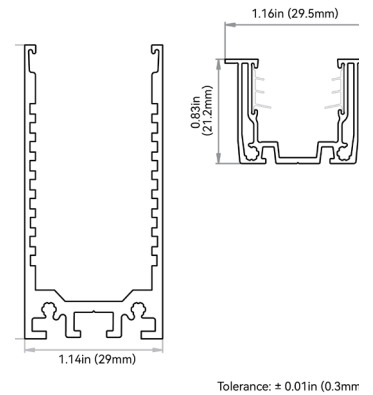
FOR S160 / S270



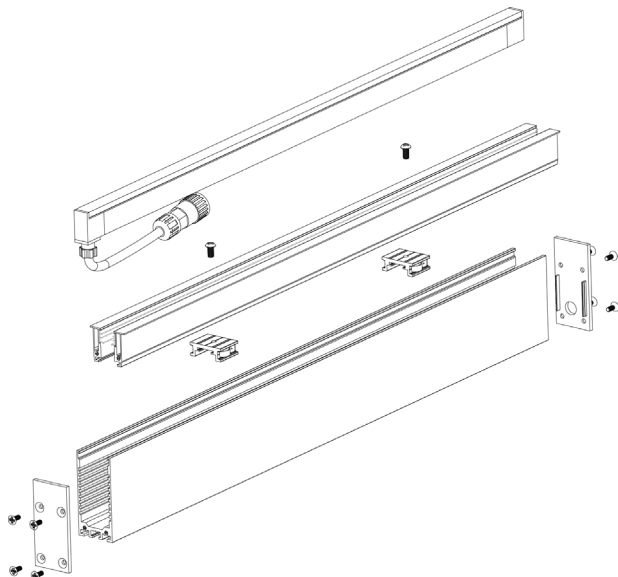
FOR LIGHT STRIP



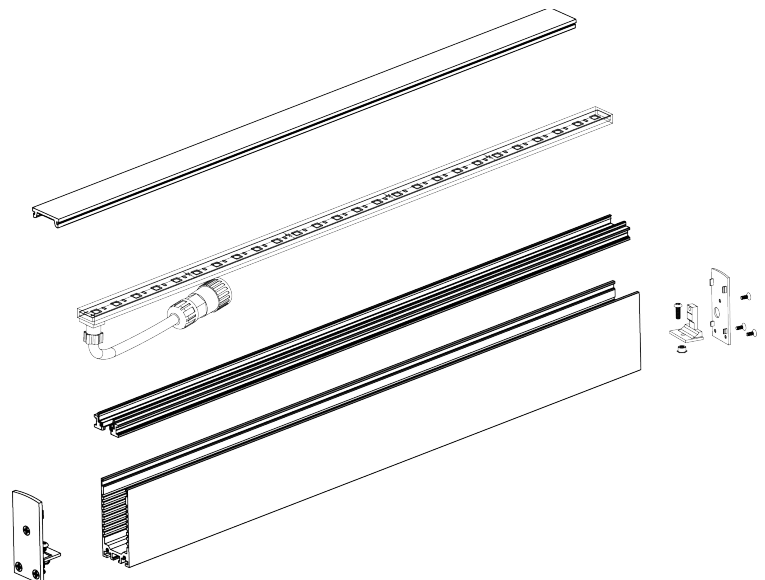
FOR WAVE



APPLICABLE TO LIGHTSTRIP



APPLICABLE TO S160 / S270 / WAVE

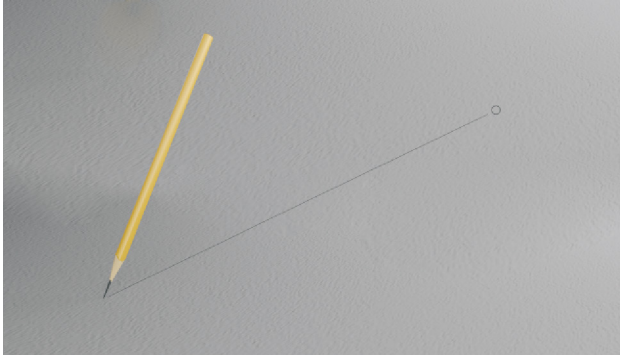


ALUMINUM RACEWAY

Installation

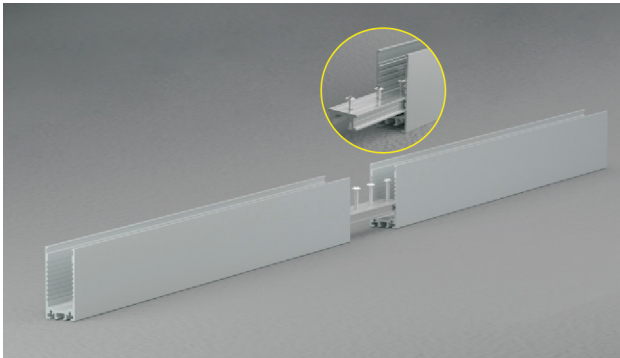
STEP 1:

Mark the mounting position



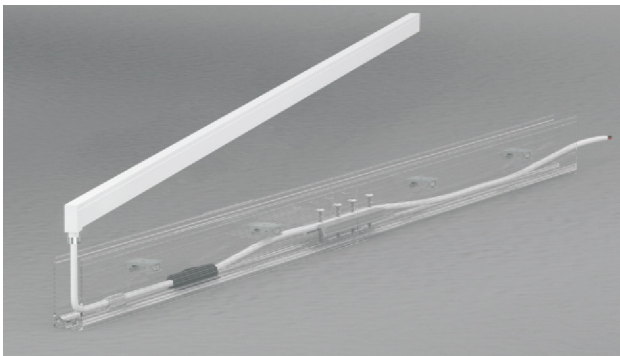
STEP 3:

If needed, insert the joining bracket into the bottom slot of outer profiles and centered for the length extension.



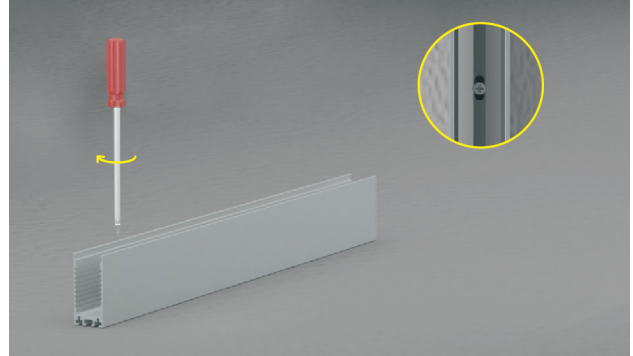
STEP 5:

Wiring under the retaining bracket and over the joining bracket.



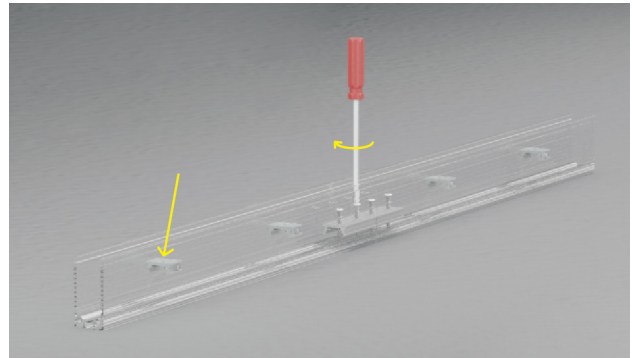
STEP 2:

Fix the outer aluminum profile



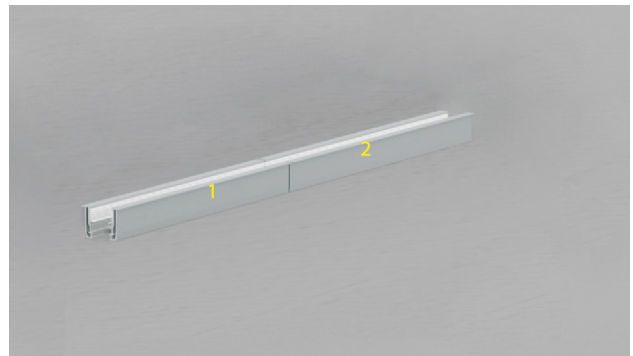
STEP 4:

Tighten the screws towards the bottom of the outer aluminum profile until locked



STEP 6:

Cut one piece of inner aluminum profile evenly into two segments named 1 & 2 separately.

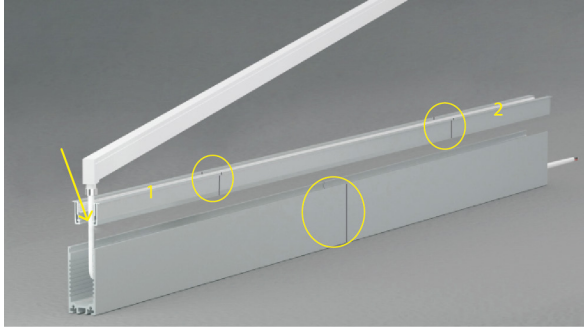


ALUMINUM RACEWAY

Installation Continued

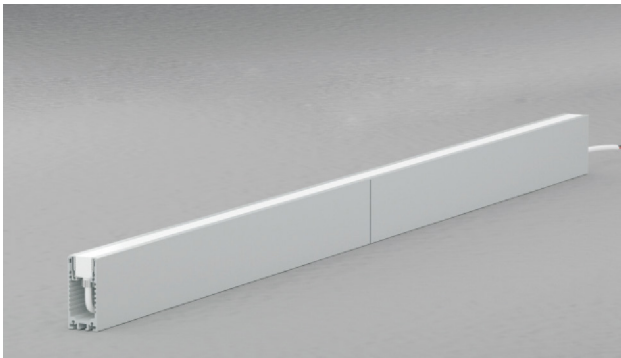
STEP 7:

Insert inner hybrid profiles into the slot of outer profiles in the rearranged sequence to keep a staggered installation with outer profiles and be aware of the notch direction before inserting.



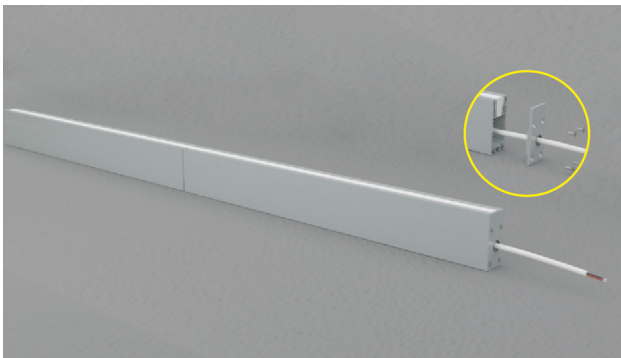
STEP 9:

Fit in the fixture by the palm orderly and tidy the excess cable gently.



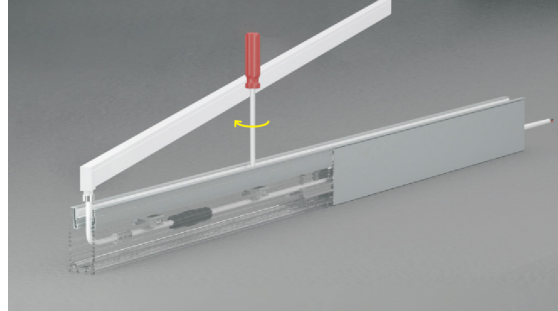
STEP 11:

Threading the cable through the hole and seal the other end likewise.



STEP 8:

Insert T bracket in the second to last slot of one end of outer profile and align with its edge, and then tighten T bracket by screw towards the bottom of outer profile until locked. Repeat it at the other end.



STEP 10:

Seal the front connector by the end cover without cable hole and tighten the screws.



STEP 12:

Press the silicone cover into the outer profile from the top orderly.

