

RECESSED BASEBOARD ALUMINUM CHANNEL

DESCRIPTION:

The Recessed Baseboard Aluminum Channel is designed to be used with LED strip light of width 0.39 inches, providing a clean, smooth surface for Led strip lights to be adhered to. Made from high quality Aluminum 6065-T5, serves as a heat sink. This channel features a silver anodized surface for enhanced durability and appearance with a beam angle of 100 degree. This is ideal for foot Line Light/Skirting Lighting in Hallways, Corridors, Staircases, Restrooms, Cinemas, Theatres, Hospitals and Hotels.



FEATURES:

- Durable Construction: Made from Aluminum 6065-T5.
- Uniform Lighting: PC diffused cover for even light distribution.
- Versatile Length: Standard length of 6.4 ft.
- LED Compatibility: Fits LED strips up to 0.39 inches wide.
- Modern Finish: Silver anodized for a contemporary appearance.

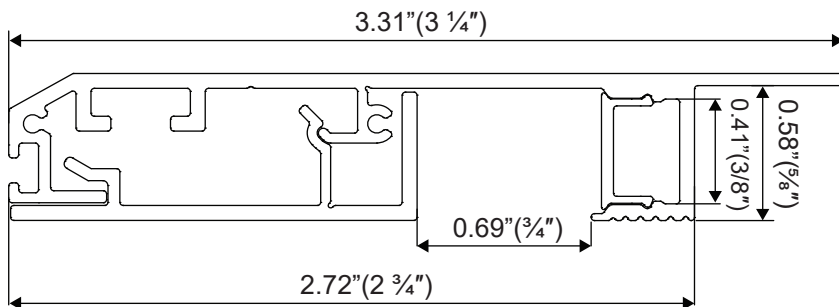
APPLICATIONS:

- Corridors
- Hallways
- Staircases
- Restrooms

TECHNICAL SPECIFICATIONS:

Material	Aluminum Profile 6065-T5
Finish	Silver anodized
Cover	PC diffused cover
Length	6.4ft
Weight	0.62 lbs/ft
Max LED Strip Width	0.39 inches
Beam Angle	100°
Installation	Recessed

DIMENSIONS:



ACCESSORIES (SOLD SEPARATELY):



End Caps
SKU: AE-SK1580TR-18-CAP



90 ° Connector
SKU: AE-SK1580TR-18-CONN-90°



180 ° Connector
SKU: AE-SK1580TR-18-CONN-180 °



Cover
SKU: AE-SK1580TR-18-CVR-2M

STEPS OF INSTALLATION:

<p>1. Attach the LED strip.</p>	<p>2. Snap on the diffused cover.</p>	<p>3. Secure the end caps with screws.</p>
<p>4. Mount Profile A into the corner.</p>	<p>5. Apply plaster over the fixture and drywall.</p>	<p>6. Paint over the fixture and drywall.</p>
<p>7. Snap Profile B onto Profile A.</p>	<p>8. Installation is complete.</p>	