

INSTALLATION GUIDE

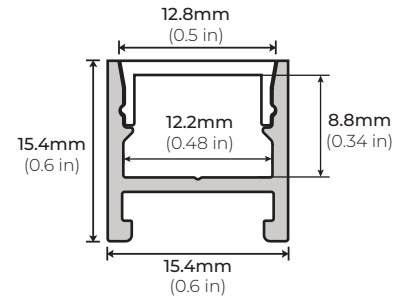


PRE-INSTALLATION

Surface Mount

Disconnect power source prior to installation.

DIMENSIONS



SAFETY

Read all instructions before installation.

These products may represent a possible shock or fire hazard if improperly installed.

Do not look directly into light.

This fixture is only suitable for indoor installation.



Product should be installed by a qualified electrician.



Product should be installed in accordance with these instructions and current electrical codes.

INSTALLATION

STEP 1

Align the profile on your chosen mounting surface. Using a pencil, mark and measure where your channel and mounting clips will be placed. (Figure 1)

STEP 2

If needed, snap the lens into the channel and cut to the desired length using a blade suitable for aluminum (Figure 2). Then, separate the lens from the channel and clean any debris from the extrusion.

STEP 3

Use ALS-02-STB or ALS-02-INB to connect multiple channels if applicable. (Figure 3)

Figure 1

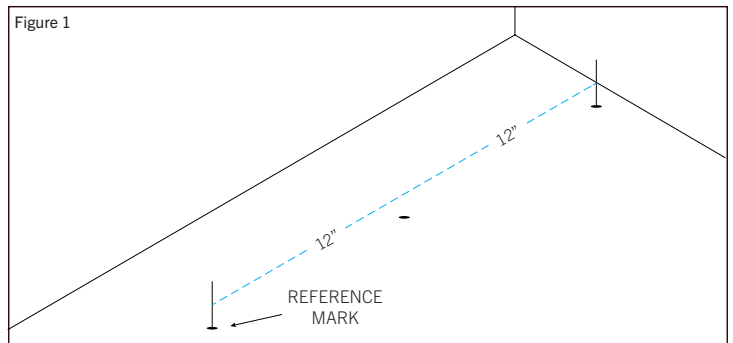


Figure 2

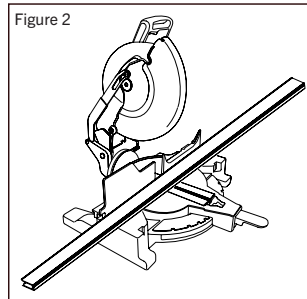


Figure 3A

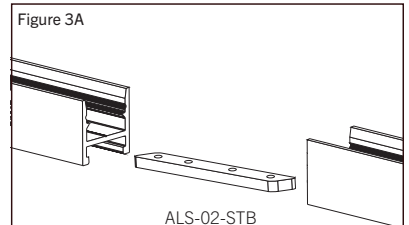
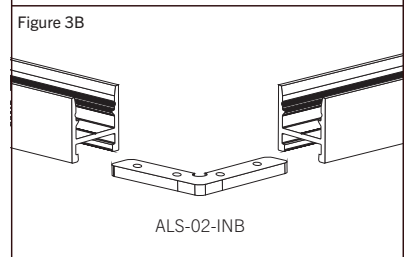


Figure 3B

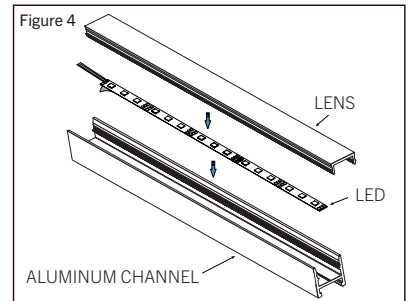


INSTALLATION (CONT.)

STEP 4

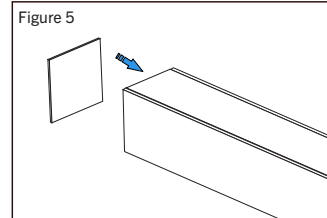
Peel the adhesive backing of the LED strip and install onto the channel. Then, carefully snap the lens back in place on the aluminum channel. (Figure 4)

**Make sure that the LED strip is laid evenly flat on the channel. This will avoid having any dark spots once lit up.*



STEP 5

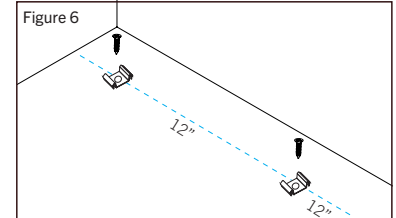
Install the endcaps at the ends of the extrusion, making sure to feed the LED tape wires through the endcap with a hole. (Figure 5)



STEP 6

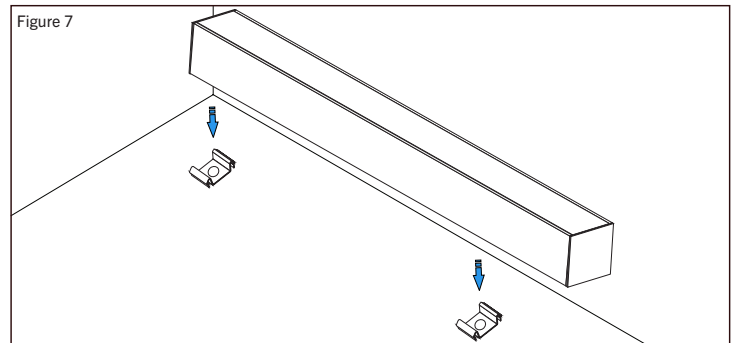
Using appropriate hardware, secure the mounting clips along your marked mounting surface. (Figure 6)

**Factory recommends using one mounting clip every 12 inches.*



STEP 7

Gently push the extrusion into the installed mounting clips. (Figure 7)



STEP 8

Wire as needed.