

SLC – 011S

Diffusion LED Channel

Safety Instruction and Warning

WARNING:

READ CAREFULLY BEFORE INSTALLING.

Installation should only be conducted by a qualified electrician in accordance with NEC and any relevant local building codes.

Risk of fire or electric shock. Fixture installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

Be certain electrical power is OFF before and during installation and maintenance.

Fixtures must be connected to a wiring system with an equipment-grounding conductor.

Make sure the supply voltage is the same as the rated luminaire Fixtures voltage.

Wear gloves and safety glasses at all times when removing luminaire from carton, installing, servicing or performing maintenance.

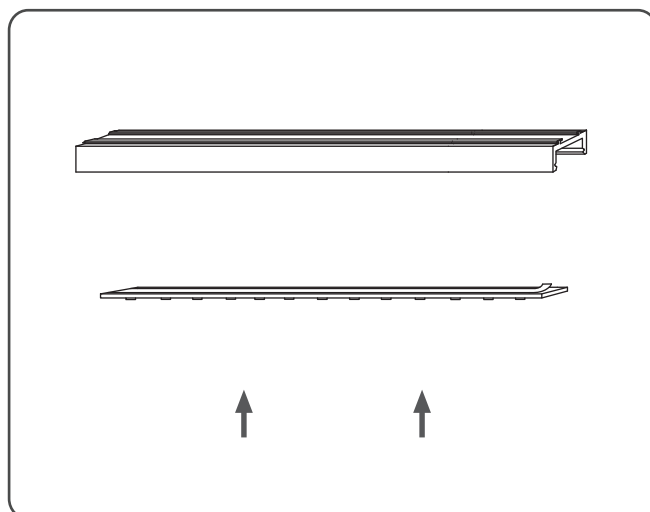
Description

Diffusion SLC-011S is a Two part, anodized aluminum LED extrusion that comes complete with two endcaps and an opal polycarbonate lens.

Installation Instruction

Step 1

Determine how much ribbon will be required for the run length you want to do and adjust the size as necessary. then peel off the 3M double sided tape and stick to the inside of the channel.

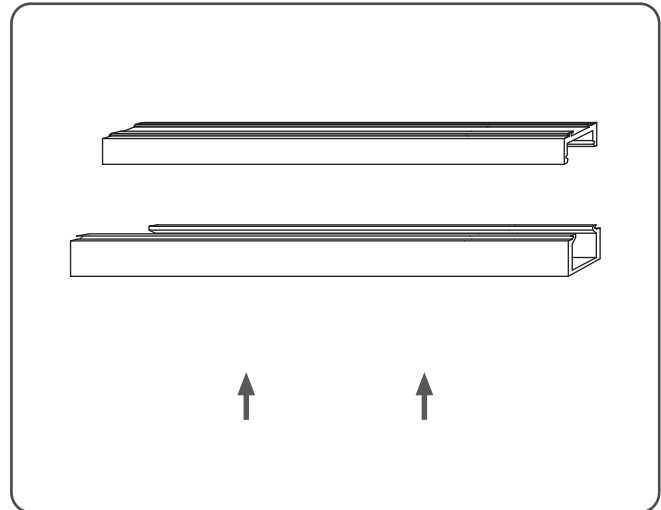


SLC – 011S

Diffusion LED Channel

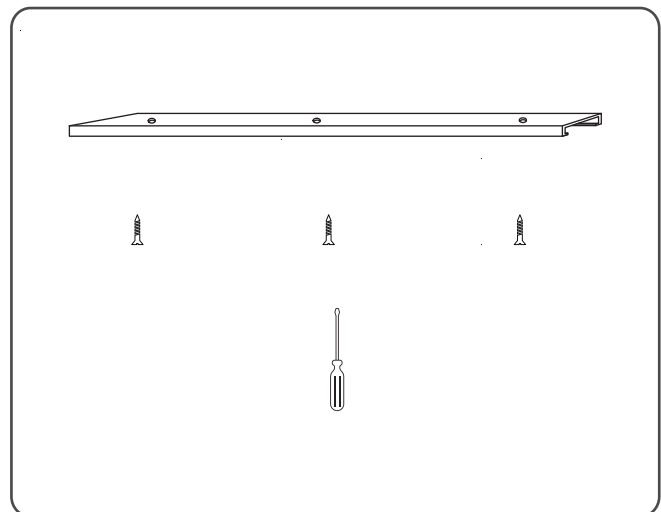
Step 2

Install the lens by snapping it into place. The lens should click in easy and is not required to slide from the sides.



Step 3

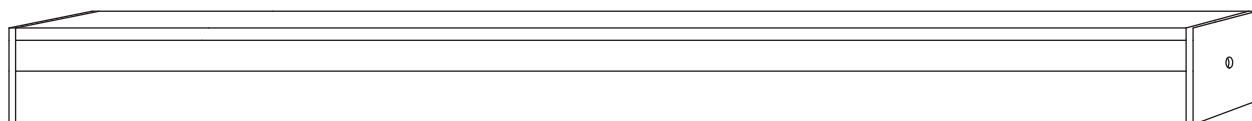
Fasten the mounting clip to the desired surface and making sure they are in a straight line and will line up for easier install.



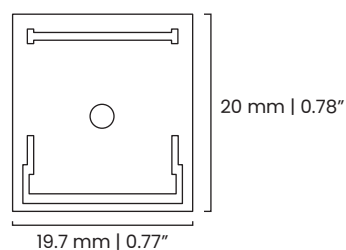
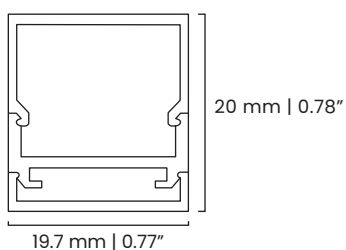
SLC – 011S

Diffusion LED Channel

Shop Drawing



Diagram

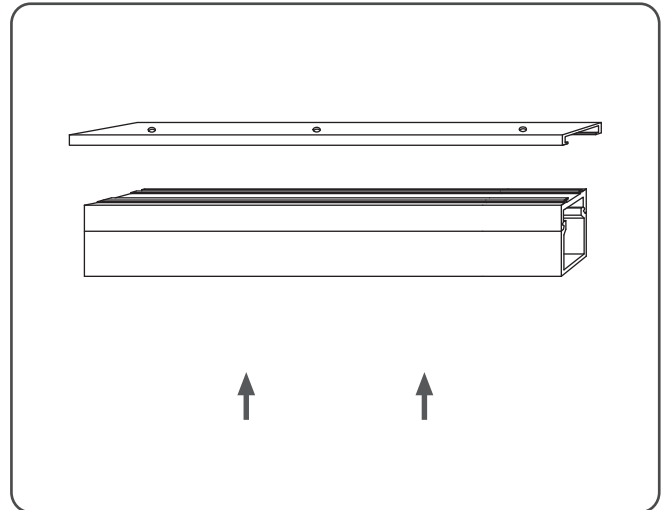


SLC – 011S

Diffusion LED Channel

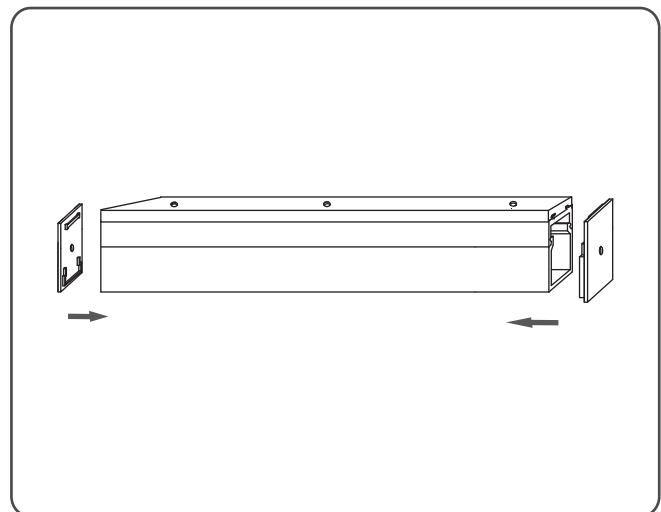
Step 4

Snap the finished fixture into the ceiling mounting clip.



Step 5

Attach the endcaps into the channel.

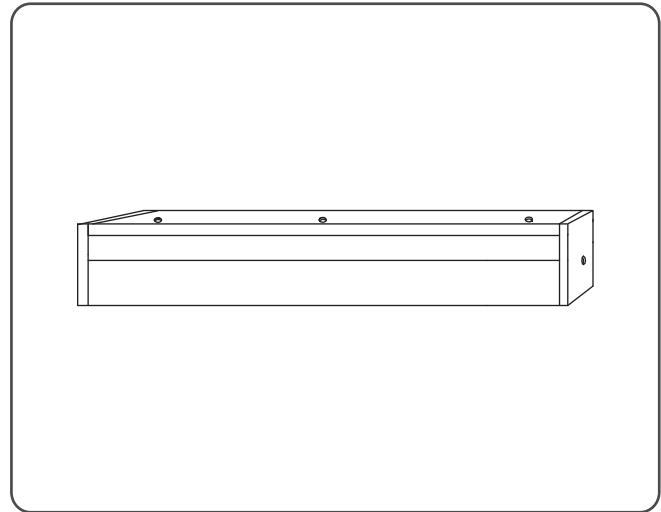


SLC – 011S

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Step 6

Finished.



SLC – 011S

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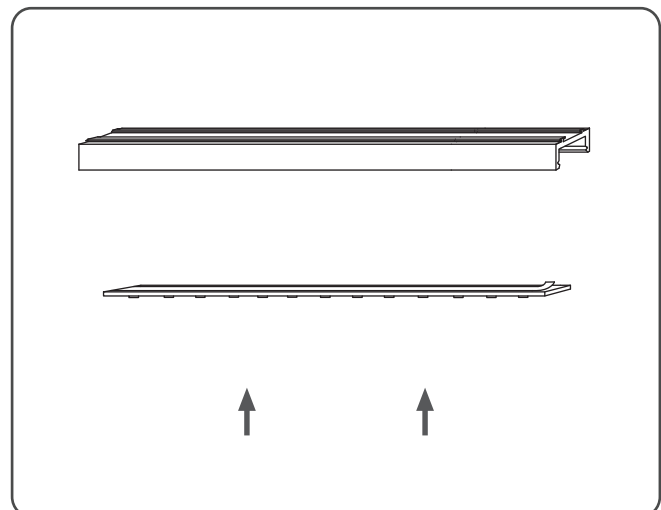
Description

Diffusion SLC-011S is a Two part, anodized aluminum LED extrusion that comes complete with two endcaps and an opal polycarbonate lens.

Installation (Suspended Cable)

Step 1

Determine how much ribbon will be required for the run length you want to do and adjust the size as necessary. then peel off the 3M double sided tape and stick to the inside of the channel.

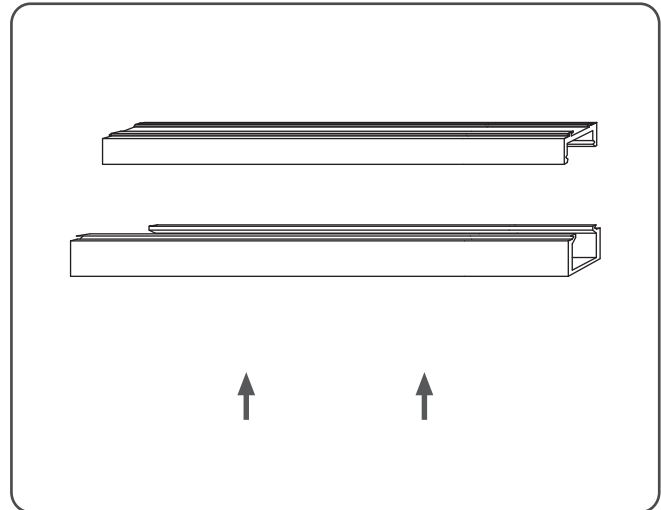


SLC – 011S

Diffusion LED Channel

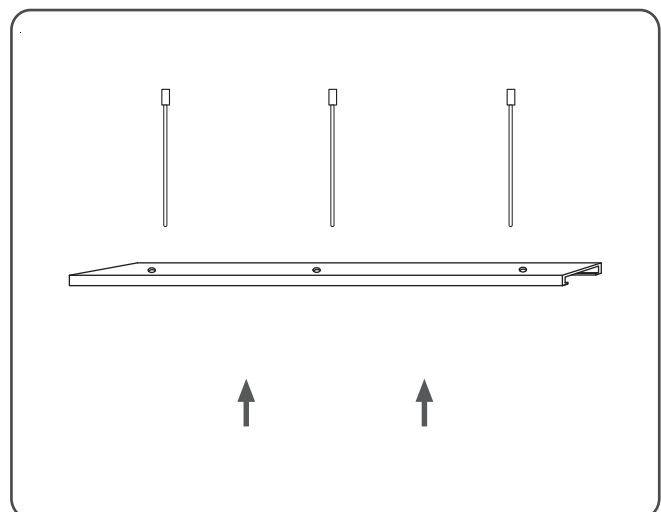
Step 2

Install the lens by snapping it into place. The lens should click in easy and is not required to slide from the sides.



Step 3

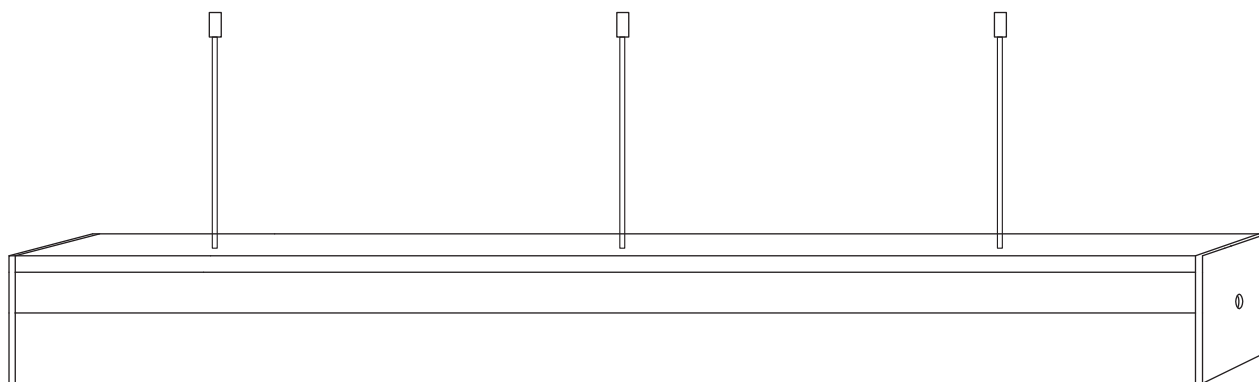
Screw the suspended cable into a bottom part of channel.



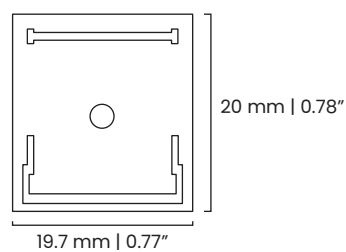
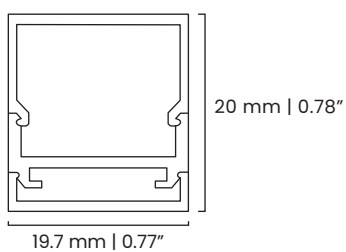
SLC – 011S

Diffusion LED Channel

Shop Drawing



Diagram

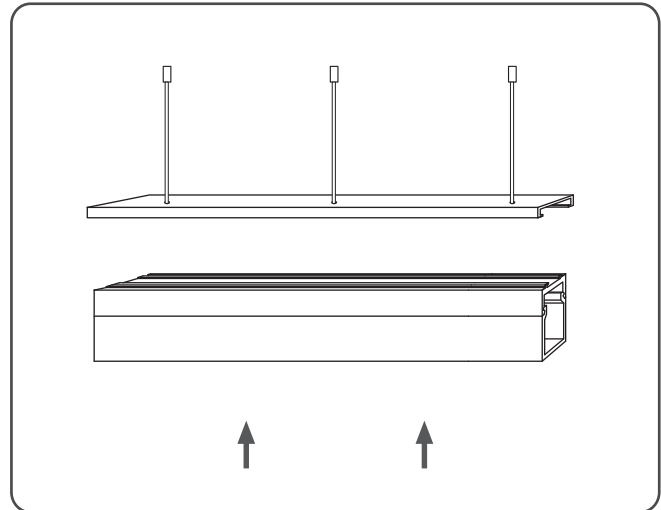


SLC – 011S

Diffusion LED Channel

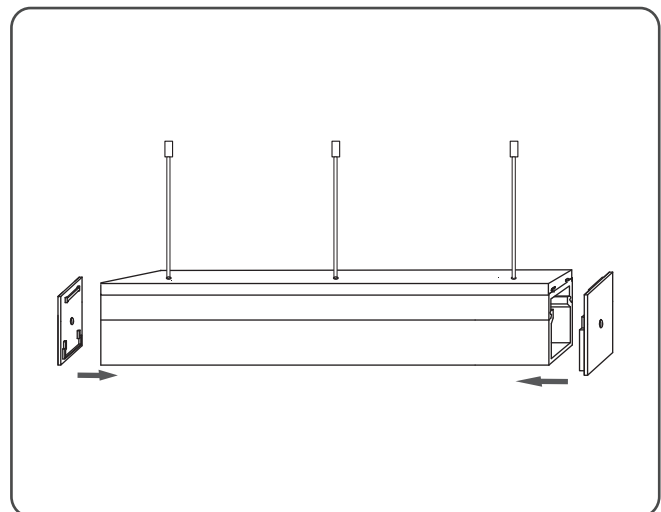
Step 4

Snap the finished fixture into the ceiling mounting clip.



Step 5

Attach the endcaps into the channel.



SLC – 011S

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Step 6

Finished.

