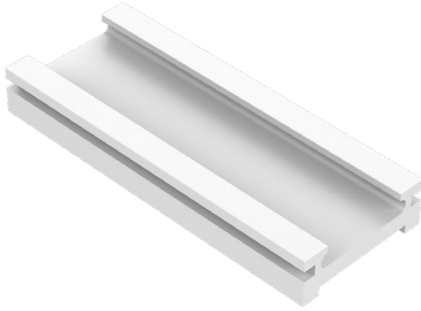




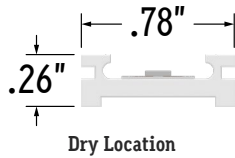
CALIFORNIA
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Perspective View

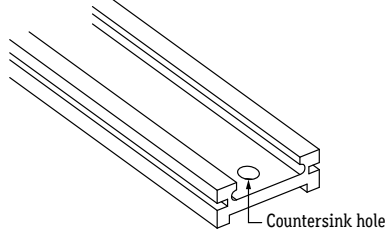


Assembled End Views

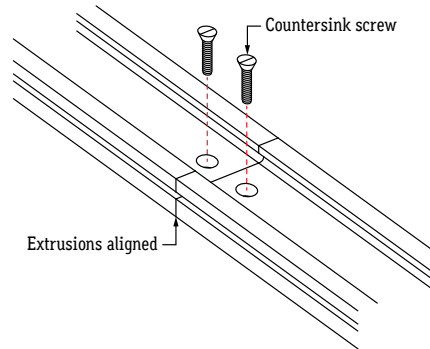


DRY LOCATION

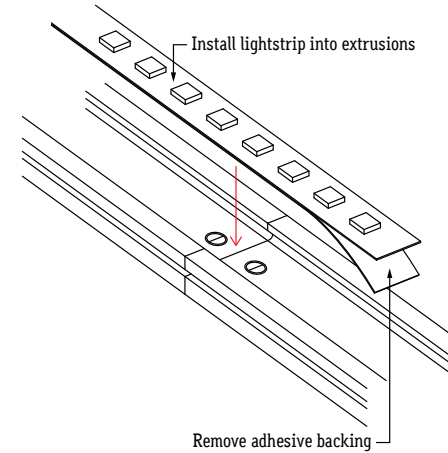
1. Measure area where fixtures will be installed. Use a chalk line to ensure a straight installation.
2. Lay extrusions along chalk line and drill at least 3 countersink holes per extrusion. Drill additional holes as needed.



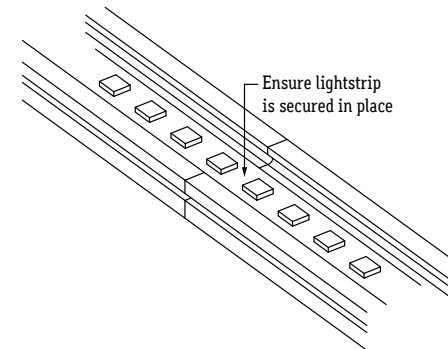
3. Screw extrusions to surface using countersink screws.
Note: Ensure extrusions are aligned. Misalignment will prevent lens from snapping in.



4. After all extrusions have been securely mounted, remove adhesive backing from lightstrip and stick in place along extrusion channel, ensuring lightstrip is secure inside extrusion.



5. Ensure lightstrip is secured in place and is free of twists, tangles, creases, or bumps.



6. If applicable, connect disconnects between fixtures or solder connectors.
7. Perform continuity test before connecting fixture to power source.



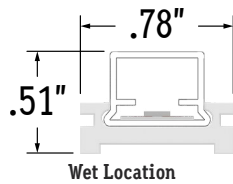
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Perspective View

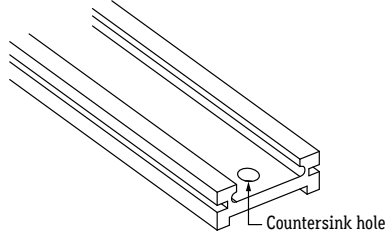


Assembled End View

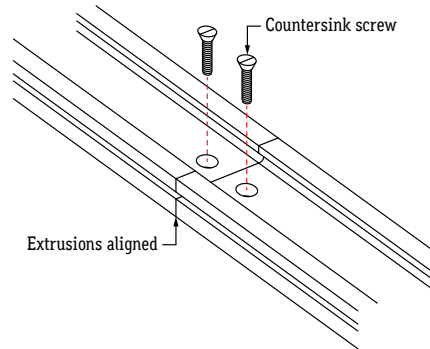


WET LOCATION

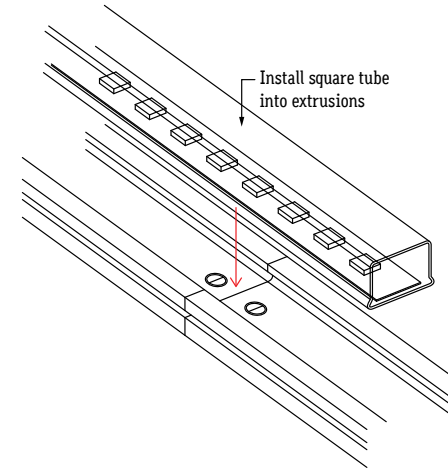
1. Measure area where fixtures will be installed. Use a chalk line to ensure a straight installation.
2. Lay extrusions along chalk line and drill at least 3 countersink holes per extrusion. Drill additional holes as needed.



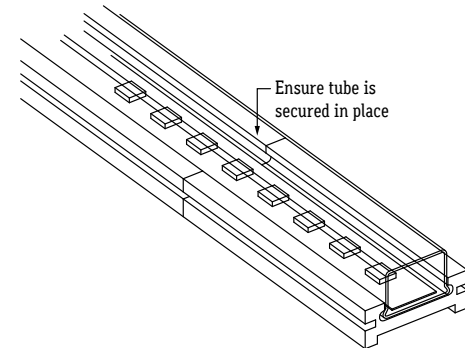
3. Screw extrusions to surface using countersink screws.
Note: Ensure extrusions are aligned. Misalignment will prevent lens from snapping in.



4. Install tube into extrusions, overlapping where two extrusions meet. Plan your cuts so that the tube will always overlap where two extrusions meet. Overlapping tubes helps keep extrusions aligned.



5. Ensure tube is secured in place.



6. If applicable, make connections between fixtures using wet location connectors.
7. Perform continuity test before connecting fixture to power source.