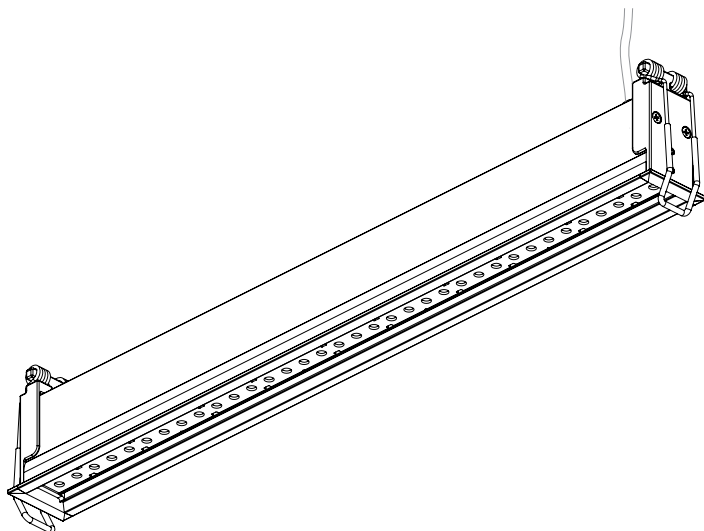




## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT

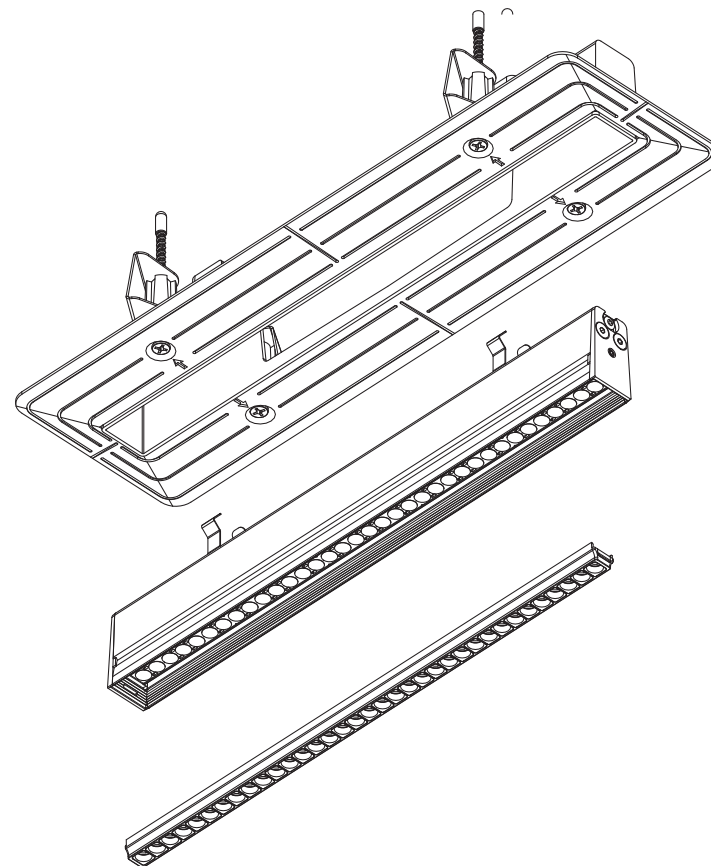
**Please read all instructions prior to installation and keep for future reference!**

1. Product to be installed by a qualified electrician.
2. Use only with class 2 power unit.
3. 24 VOLTS DC.
4. Type IC, inherently protected.
5. Suitable for wet location (covered ceiling).
6. Airtight per ASTM E283.



**Trimmed**

Pages 2 to 9

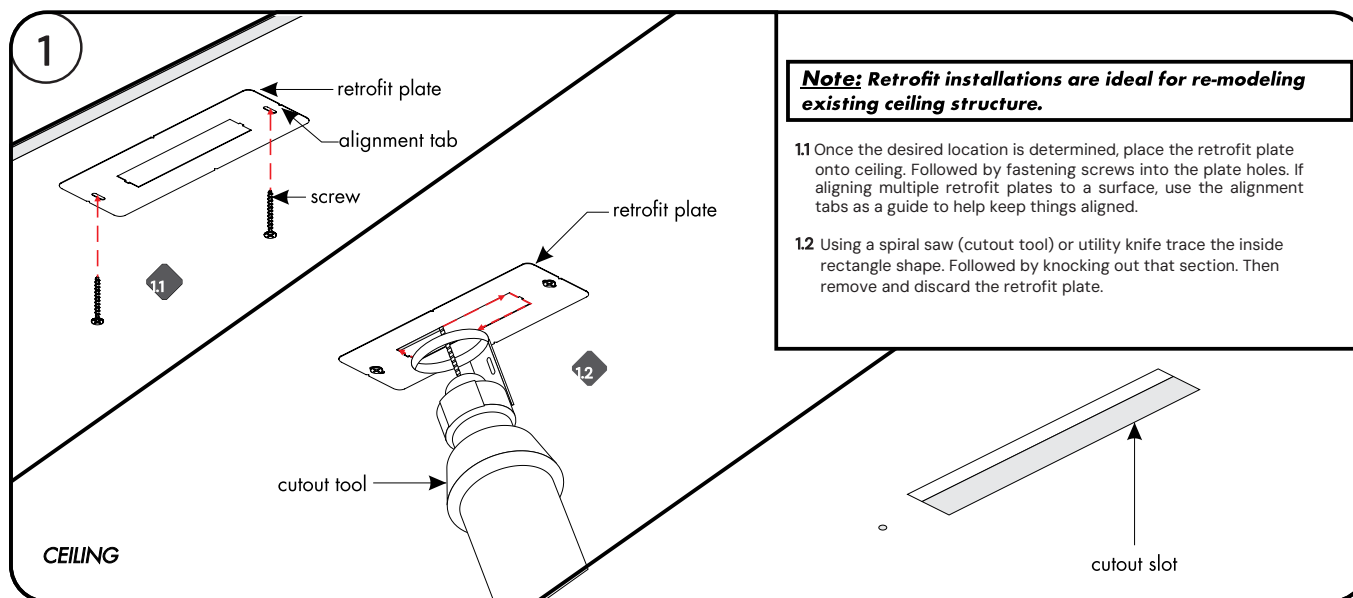


**Trimless**

Pages 9 to 13

## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimmed

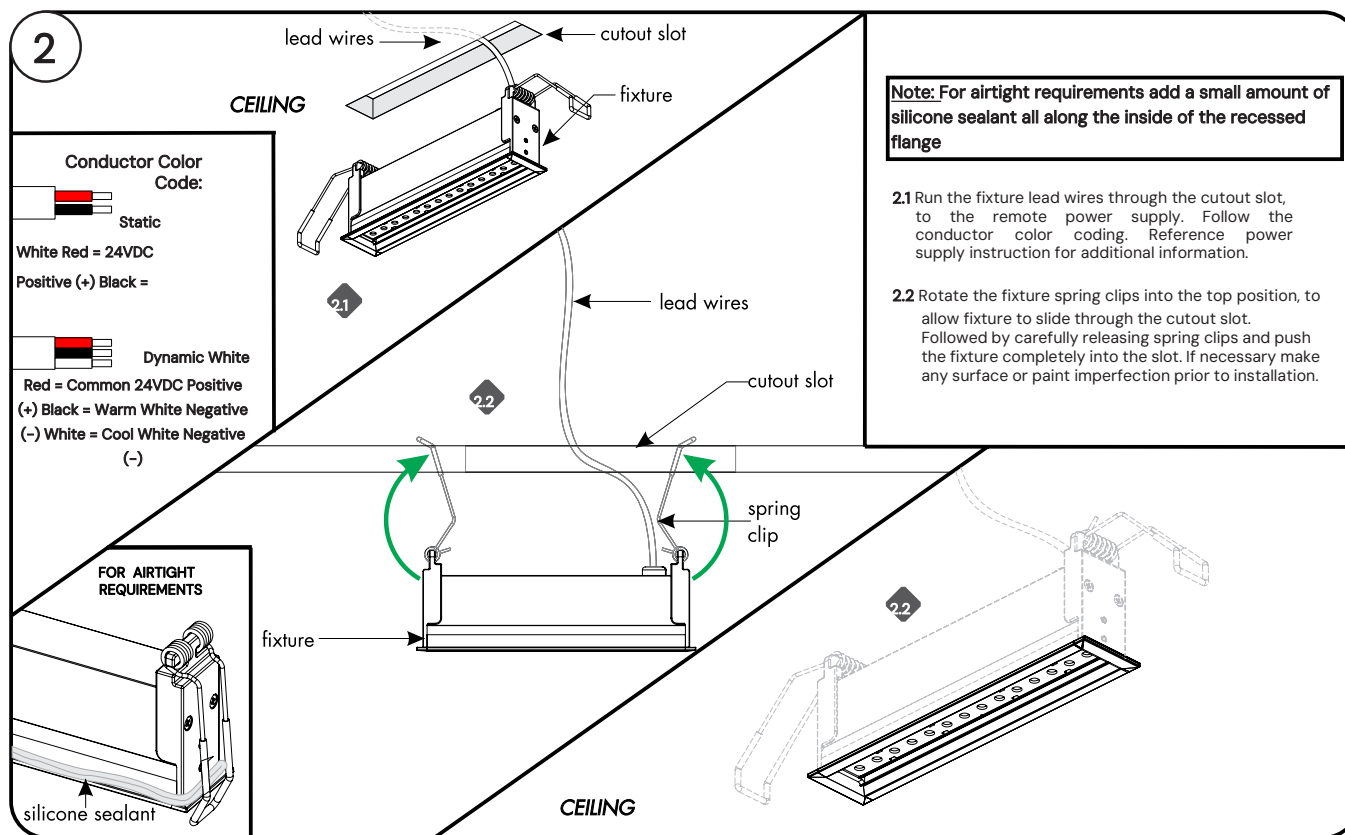
### Mounting Method 1: Retrofit Install





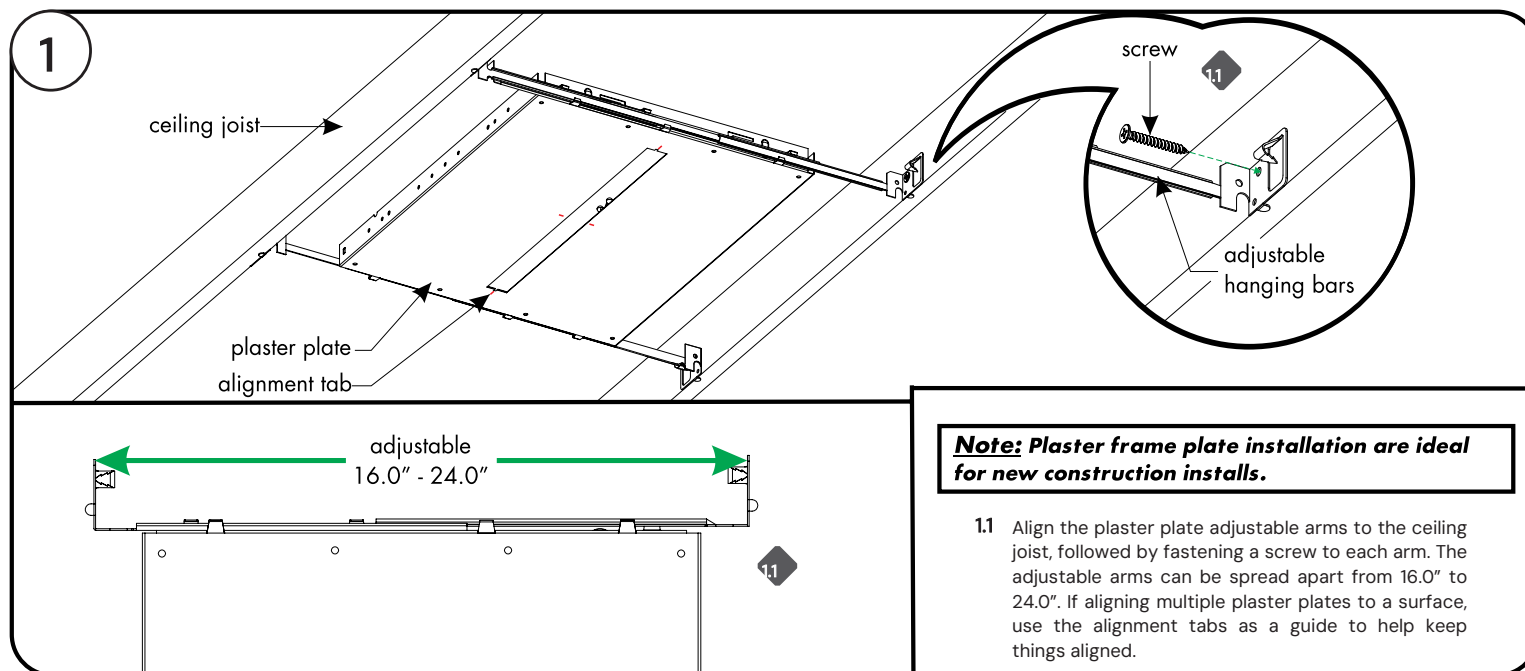
## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimmed

### Mounting Method 1: Retrofit Install



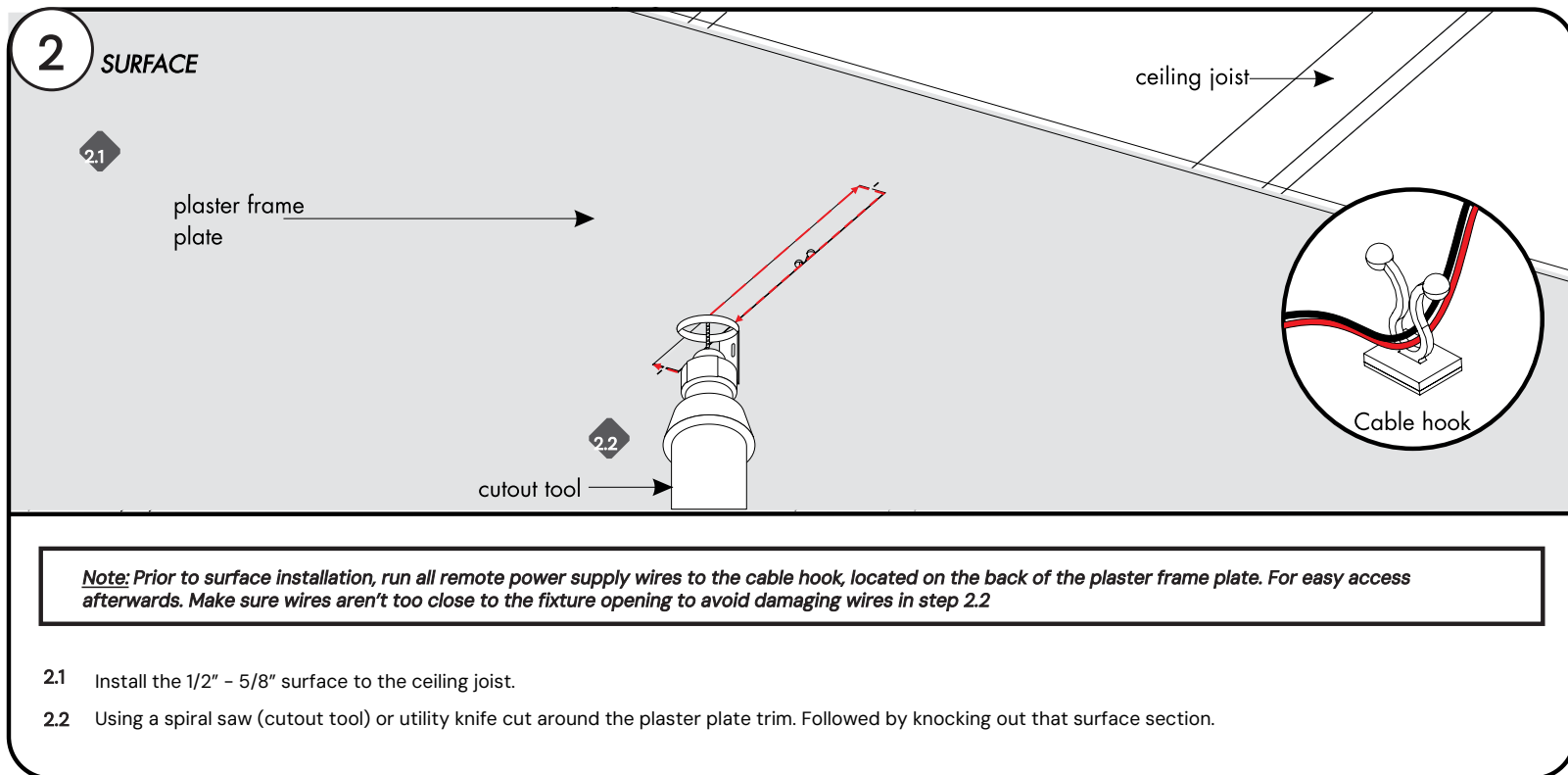
## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimmed

### Mounting Method: Plaster Frame Hanger Bar Plate Installation

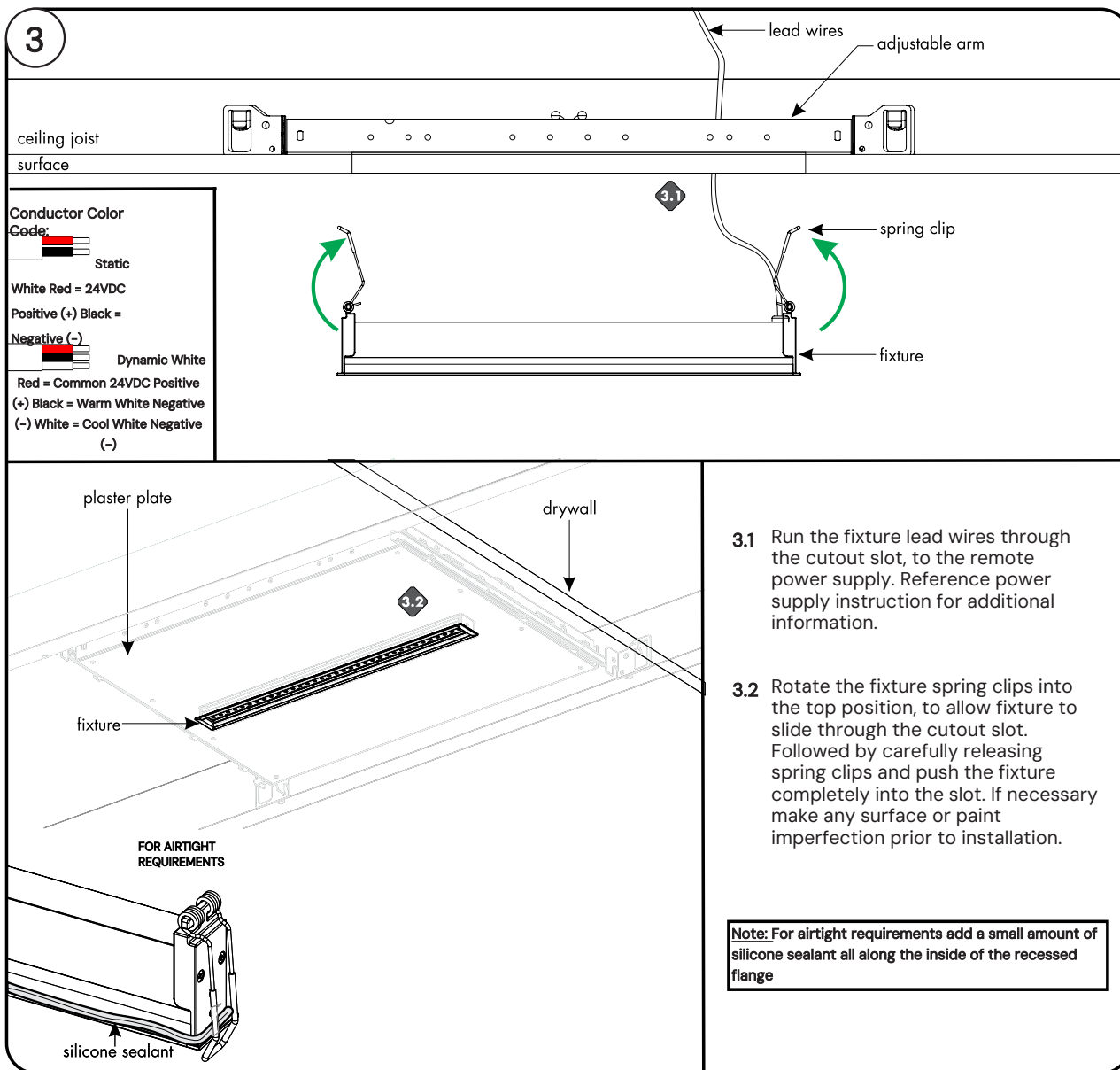


## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimmed

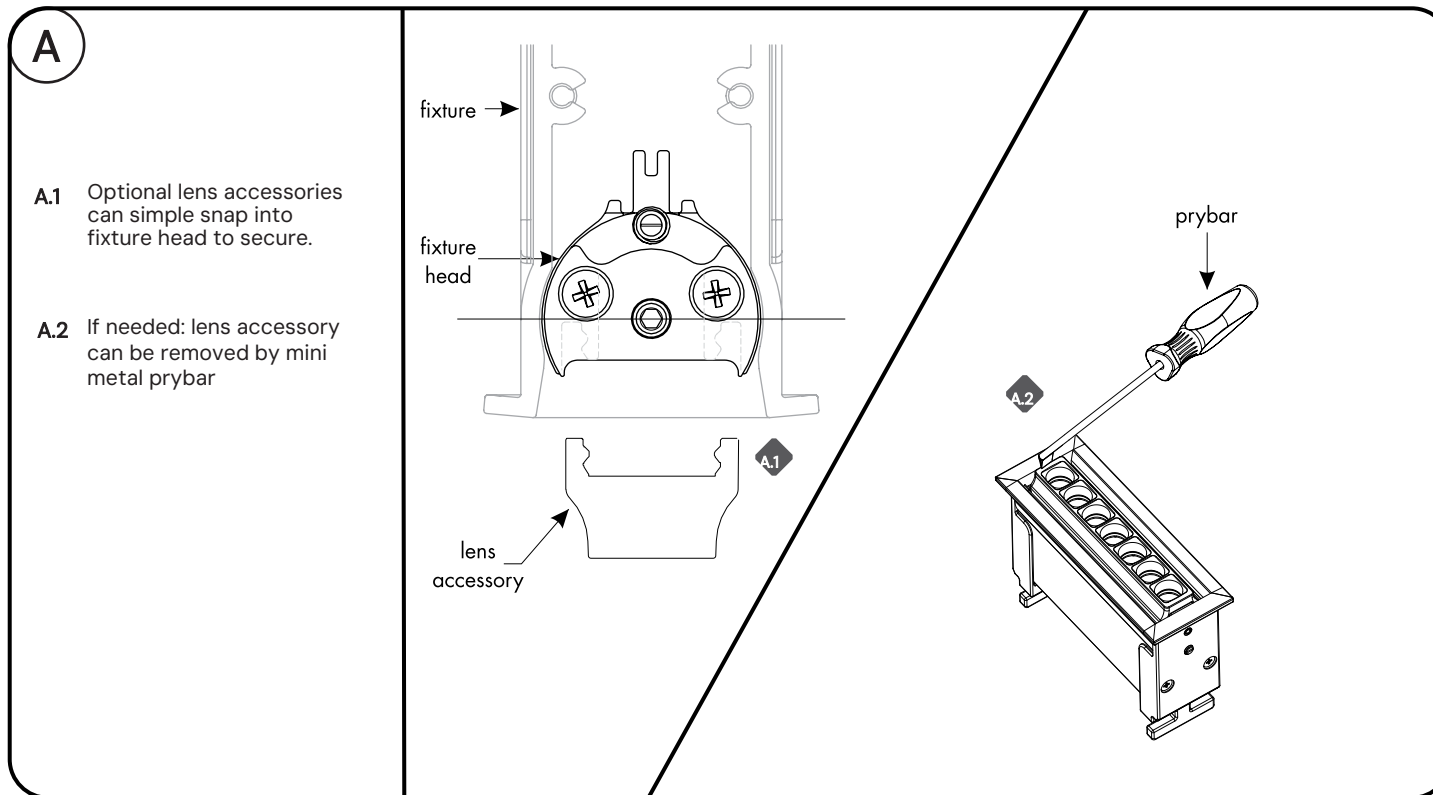
### Mounting Method: Plaster Frame Hanger Bar Plate Installation



## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimmed



**15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimmed**

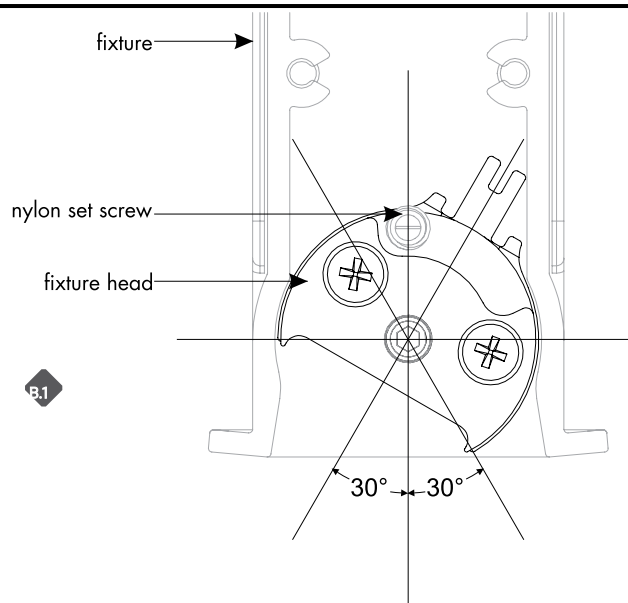


## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimmed

**B**

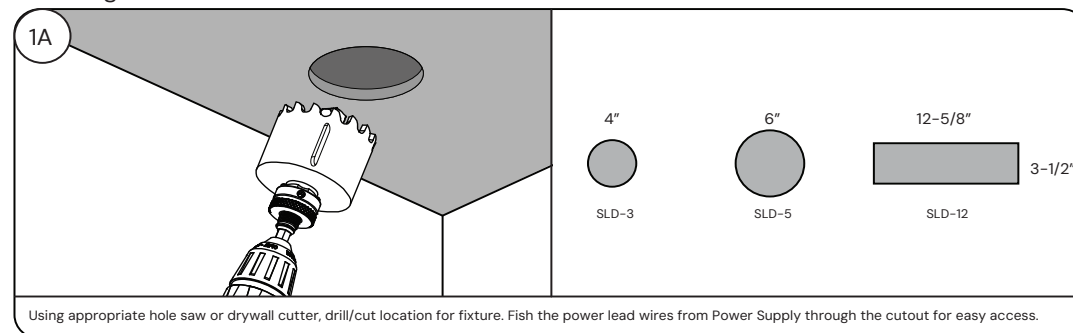
**B.1** If necessary fixture head beam angle is adjustable! Carefully push on the edge of the head to either side, fixture head can rotate 30° in either direction. Once head is adjusted to the desired angle, fixture head stays in place.

**Note:** If fixture head locked in position slightly loosen the nylon set screws to adjust. Once beam angle is achieved, tighten nylon set screw to secure the position.

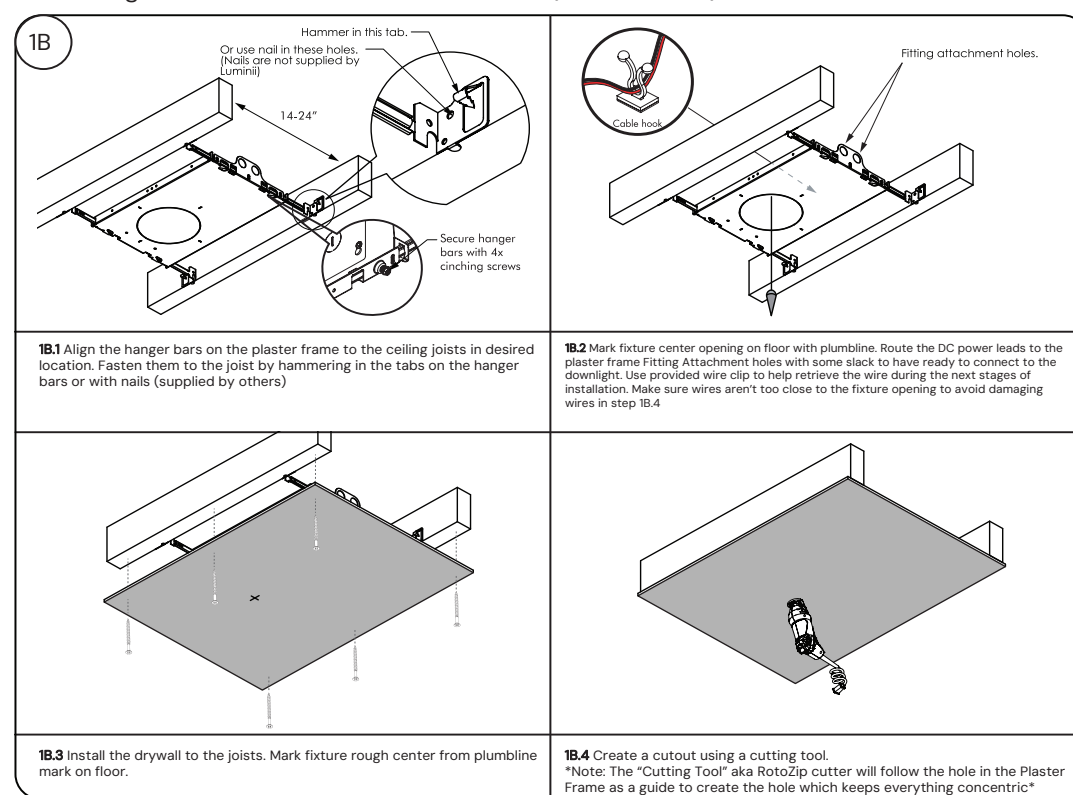


## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimless

### Mounting Method 1A: Retrofit Install

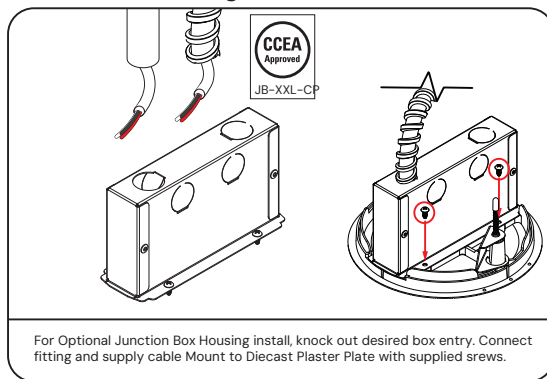


### Mounting Method 1B: New Construction Install (SLD-5 Shown)

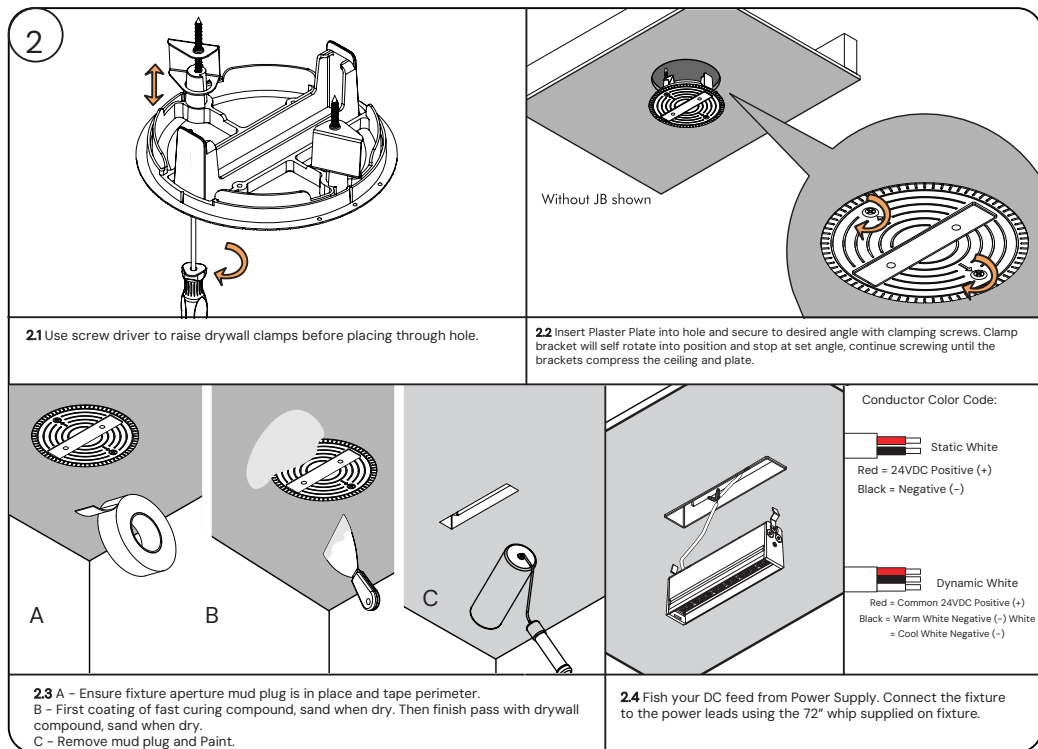


## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimless

### Junction Box Housing Install (OPTIONAL)

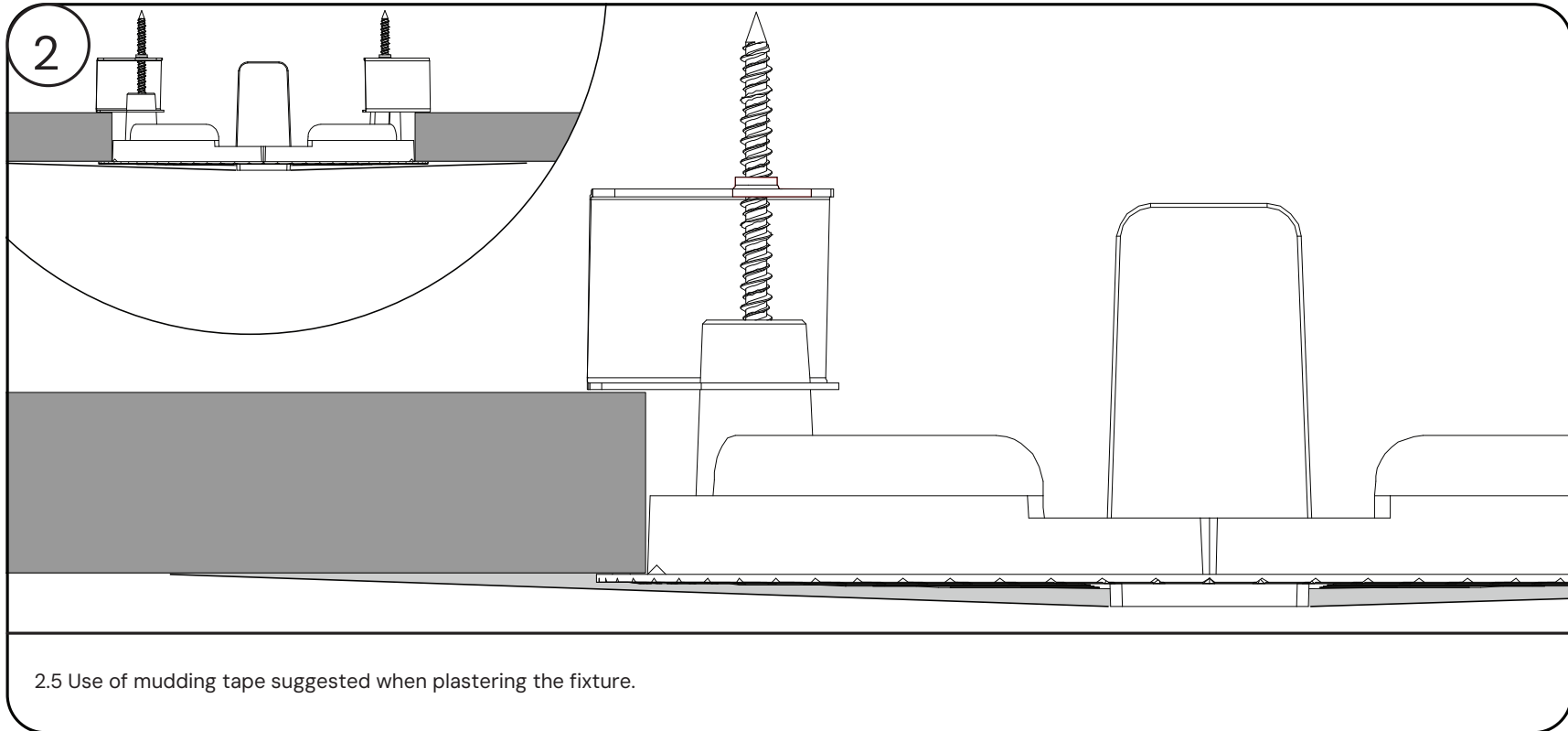


### Plaster Plate Install

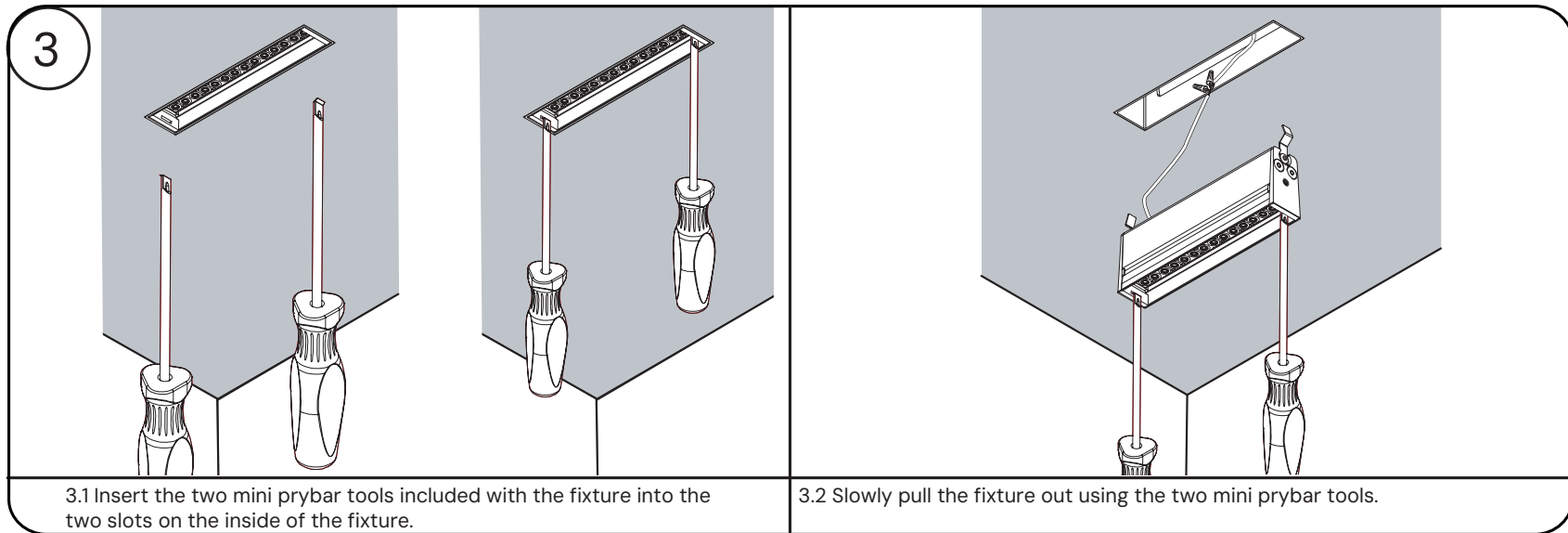




## Plaster Plate Install

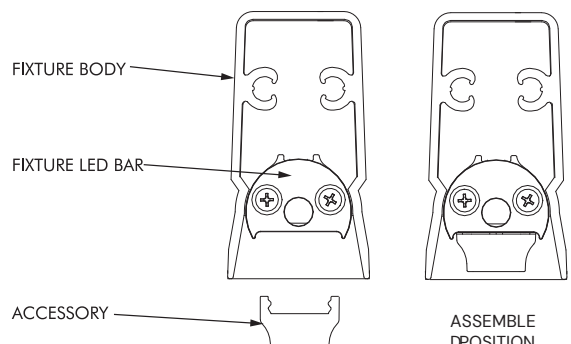
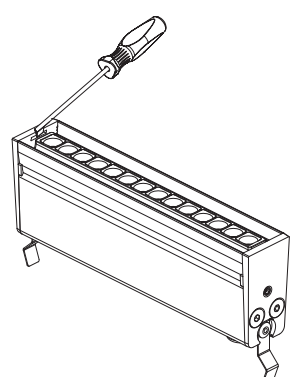


## Fixture Removal

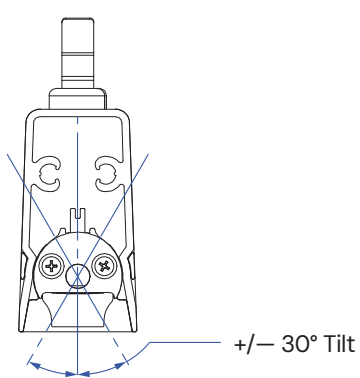
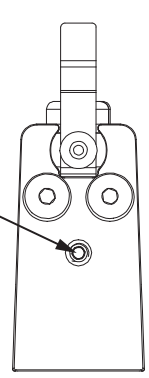


## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT | Trimless

### Accessory Install & Removal

<p><b>4</b></p> 	
<p>4.1 Optional lens accessories can be simply snapped into the fixture LED bar to secure.</p>	<p>4.2 If needed: Lens accessory can be removed by inserting the mini prybar tool in between the endcap and the fixture head. Followed by a careful gentle prying out of the accessory.</p>

### Aiming Fixture

<p><b>5</b></p> 	 <p>LED BAR LOCKING SET SCREW</p>
<p>5.1 If necessary fixture head beam angle is adjustable. Carefully press on the edge of the LED bar to either side to desired angle. Max rotation is <math>\pm 30^\circ</math>.</p>	<p>5.2 Once desired angle is achieved it can be further secured but the set screws on the endcaps. CAUTION: Minimal tension of the set screw is required to secure the bar.</p>

## 15301 INSTALLATION INSTRUCTIONS FOR LINEAR RECESSED MICRO OPTIC LED LIGHT

### TOOL(S) NEEDED:

Cutout tool, Cordless drill and an elbow or L-shape adapter with Philips Insert Bit extension.

