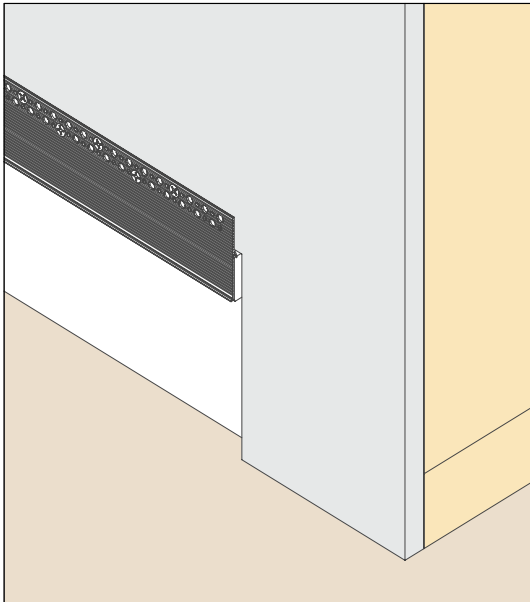


# Perifina Edge Reveal 3 in.

Recessed Mud-In Vanishing Trim Luminaire

OPTIQUE

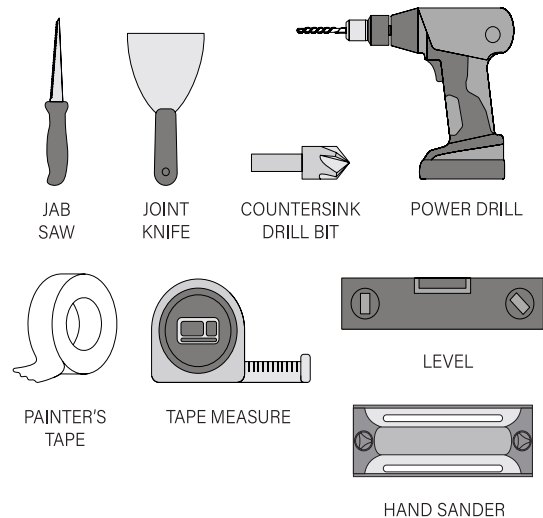


Creates an illuminated effect on the edges of walls such as toe-kicks and creates an illuminated cove at the top of walls. Can easily go around corners without light gaps.

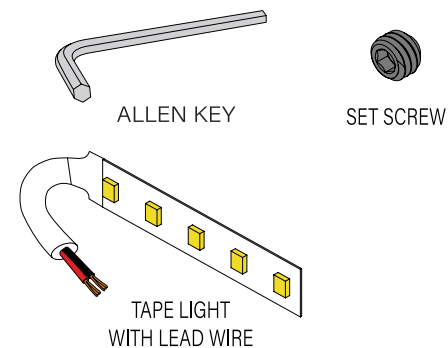
## ⚠ Important Information

1. Product compatible with 5/8 inch drywall. Ensure that the product you are using is compatible with your drywall thickness.
2. This product requires a 24V DC Class 2 power supply.
3. Use the larger screw hole to attach the LED channel to the drywall instead of the smaller screw holes.
4. Be careful not to over-tighten the screws; tighten them just enough to secure the channel without compressing it.
5. This product can span lengths that are wall-to-wall, or be specified in shorter sections for scone-like applications.

## ⚙ Required Tools



## ⚙ Supplied Components



The following items may vary according to the configuration, and will be provided as applicable.

# Perifina Edge Reveal 3 in.

## Recessed Mud-In Vanishing Trim Luminaire

### Perifina Edge Reveal Installation steps

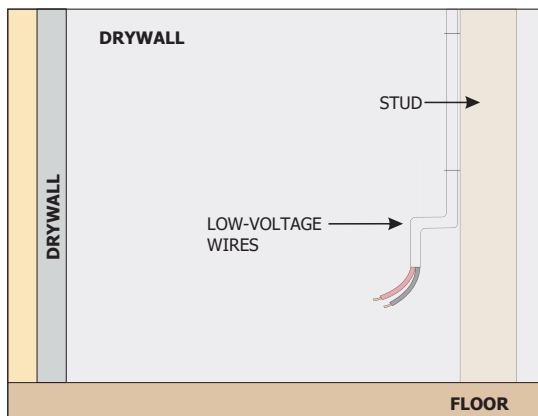
#### 01.

Position the 24V DC Class 2 power supply in a suitable location within 30 feet of the desired fixture location.

NOTE: Longer distances are acceptable when using a thicker 12 AWG wire.

#### 02.

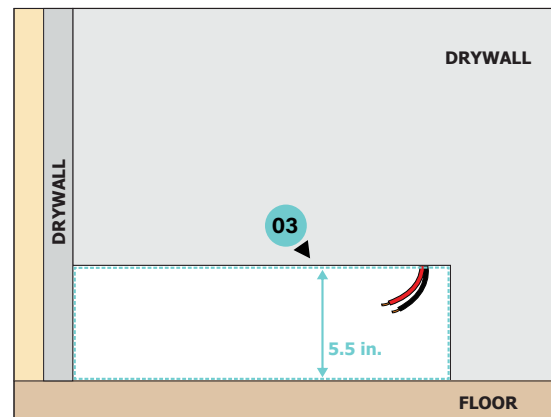
Bring a 24V low-voltage in-wall rated wire to the desired fixture location.



#### 03.

Cut a 5.5 in. opening in the drywall where you would like to mount Perifina.

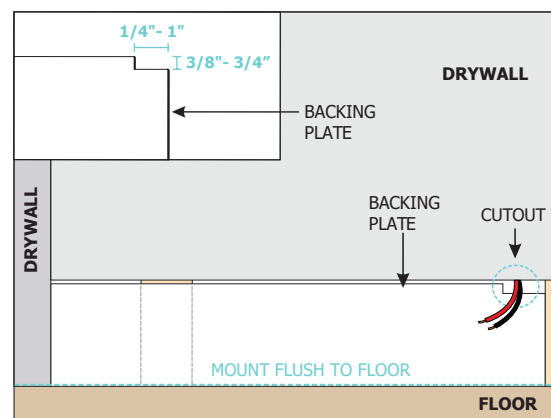
NOTE: Mark the location of the studs on the drywall for future reference.



NOTE: It may be necessary to remove material from the backing plate or channel to run the power to the fixture.

#### 04.

Use an appropriate tool to make a cutout to the required dimension on the backing plate.

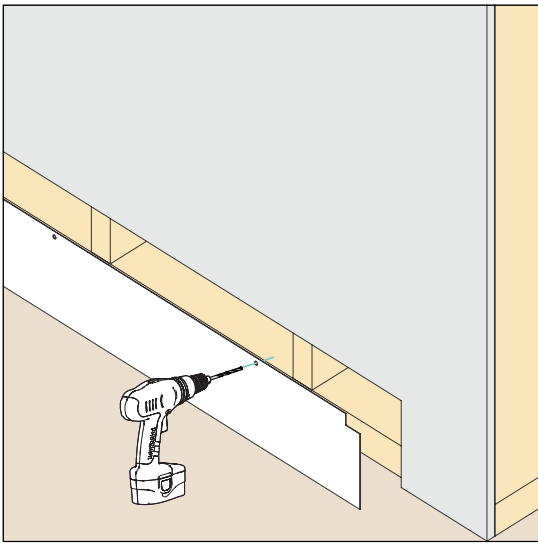


# Perifina Edge Reveal 3 in.

Recessed Mud-In Vanishing Trim Luminaire

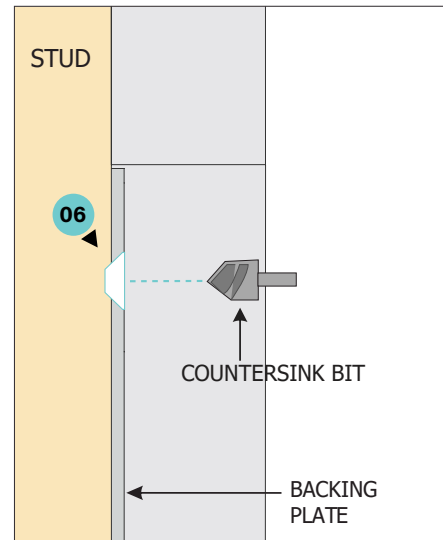
## 05.

Using the marked studs on the drywall, drill holes into the backing plate.



## 06.

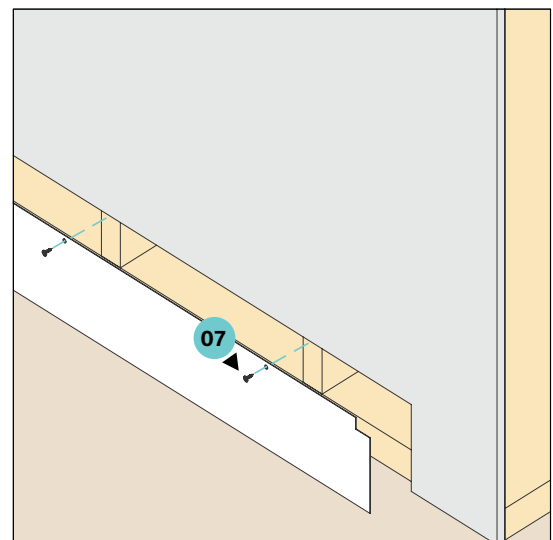
With the countersink bit, create countersunk holes in the pre-drilled ones along the backing plate.



## 07.

Secure the backing plate to the studs or mounting strips using the drywall screws through the countersunk holes.

- a. Paint and finish the backing plate and screws.



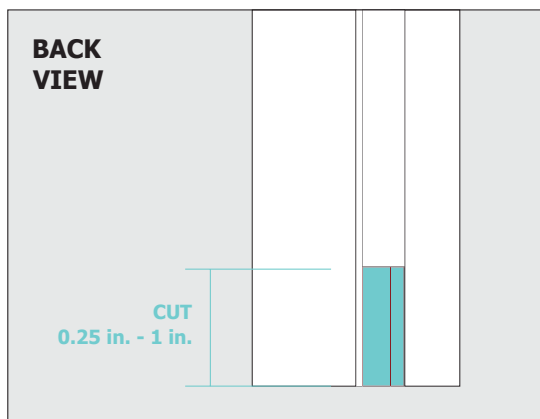
# Perifina Edge Reveal 3 in.

## Recessed Mud-In Vanishing Trim Luminaire

NOTE: It may be necessary to remove material from the backing plate or channel to run the power to the fixture.

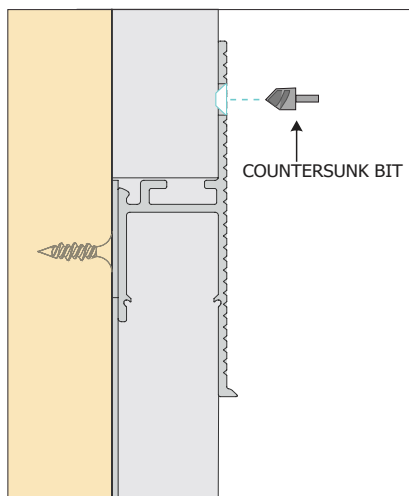
### 08.

Use an appropriate tool to cut away a 0.25-inch to 1-inch section of the channel, matching the backing plate cutout.



### 09.

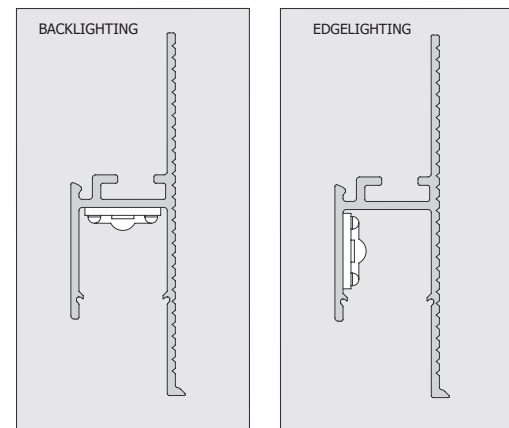
Carefully make holes in Perifina using the countersink drill bit along the fixture.



### 10.

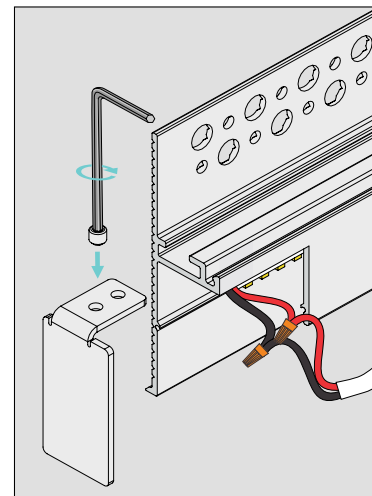
Remove the adhesive backing from the tape light and stick the tape to the inside edges of the fixture.

NOTE: For an installation with bevel corners place the tapelight as the edgelighting option.



### 11.

Connect tapelight lead to low-voltage in-wall rated wire. Red is positive (+) and black is negative (-).

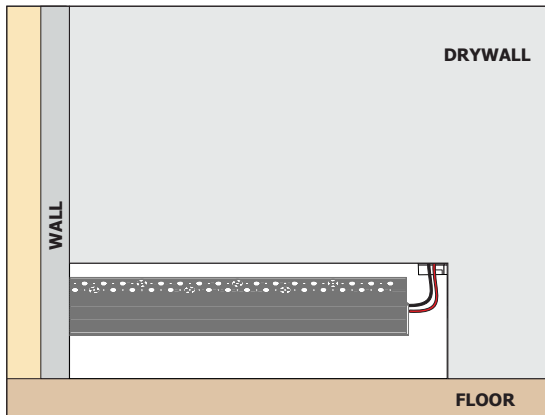


# Perifina Edge Reveal 3 in.

## Recessed Mud-In Vanishing Trim Luminaire

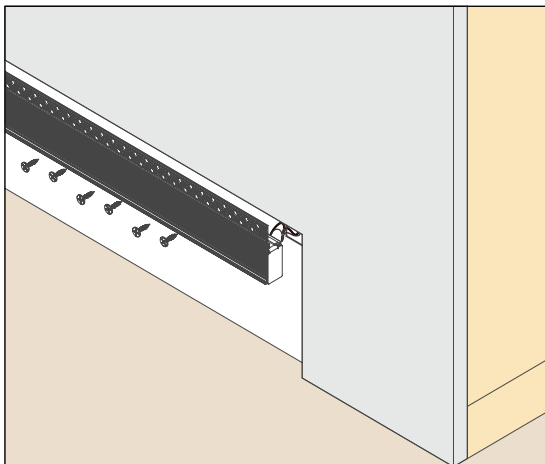
### 12.

Pass the connected low-voltage wires through the opening in the backing plate.



### 13.

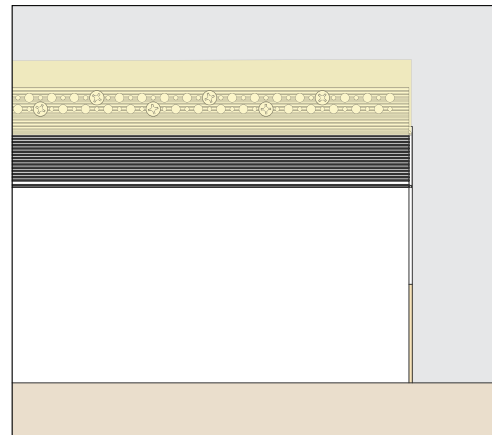
Secure the fixture to the drywall using the drywall screws. The suggested screw spacing is 4 inches.



NOTE: Cover the fixture inside with painter's tape before plastering to prevent plaster and dust entering inside the fixture.

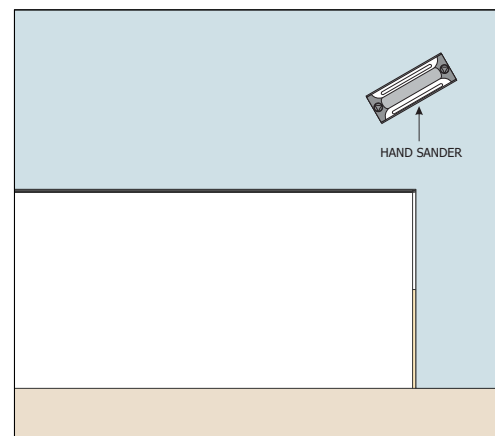
### 14.

Apply drywall tape along the edges of the fixture to prevent cracking of plaster after installation.



### 15.

Plaster the edges of the fixture flange to the wall and fill the screw holes. Finish the wall.

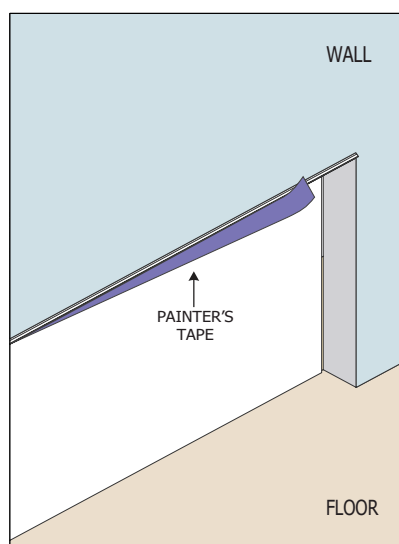


# Perifina Edge Reveal 3 in.

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16.

Remove the painter's tape and clean if necessary.



17.

Affix the lens by gently snapping into place. Ensure it is fully seated.

