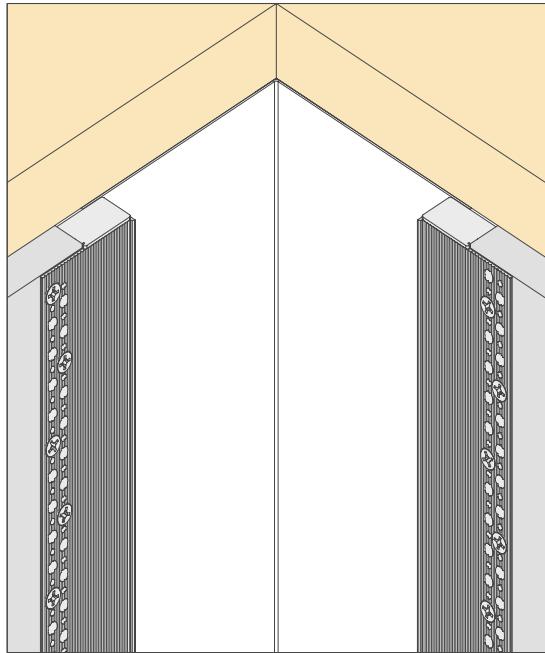


# Perifina Square Corner 4 in.

Recessed Mud-In Corner Cove Luminaire

OPTIQUE



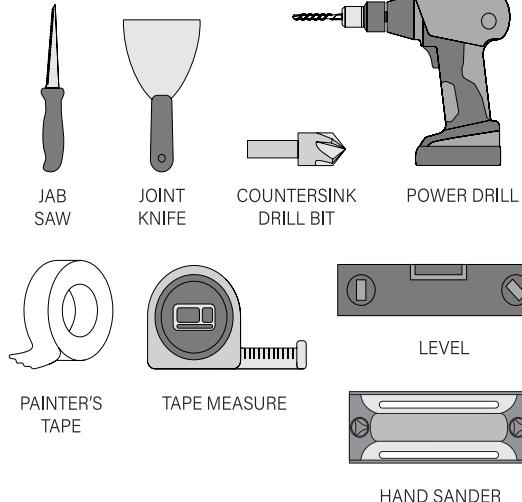
Illuminates corners at wall to wall, and wall to ceiling intersections without light gaps.

## 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 sconce-like applications.



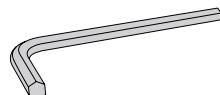
## Required Tools



## Supplied Components



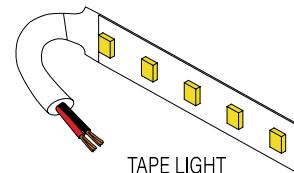
MOUNTING STRIP



ALLEN KEY



SET SCREW



TAPE LIGHT  
WITH LEAD WIRE

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

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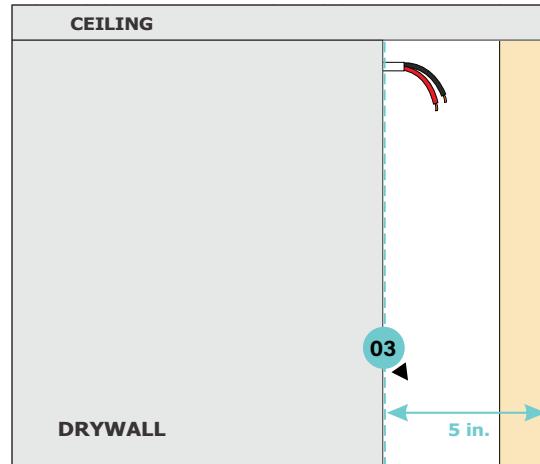
OPTIQUE

## Perifina Square Corner Installation steps

### 01.

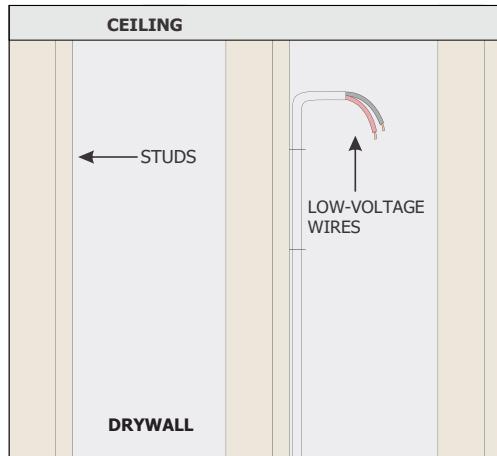
Position the 24V DC Class 2 power supply in a suitable location within 30 feet of the desired fixture location.

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



### 02.

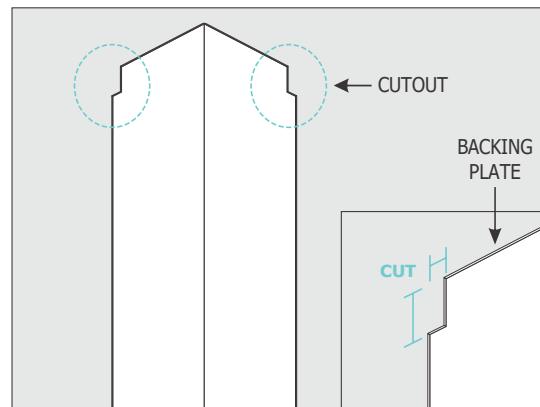
Bring 24V low-voltage in-wall rated wires to the desired fixture location.



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.



### 03.

Cut a 5-inch opening in the drywall where you would like to mount Perifina.

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



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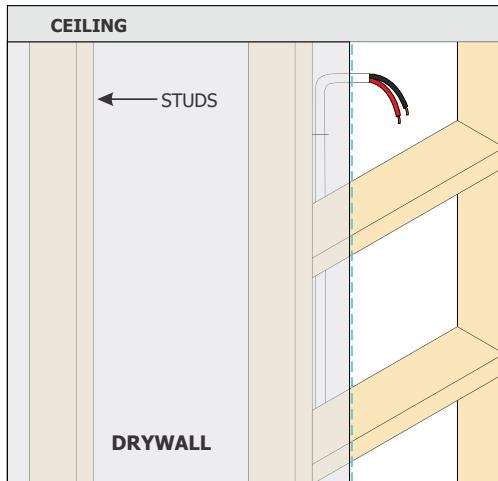
# Perifina Square Corner 4 in.

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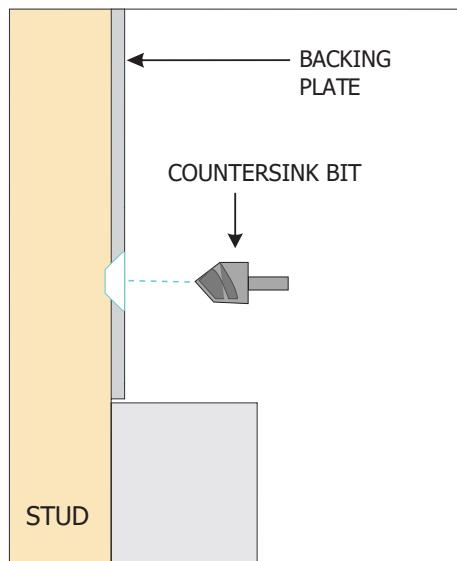
## 05.

For areas without studs, use mounting strips behind drywall as supports, or install 4-inch x 2-inch cross brace supports as needed. (suggested spacing is 24 inch)



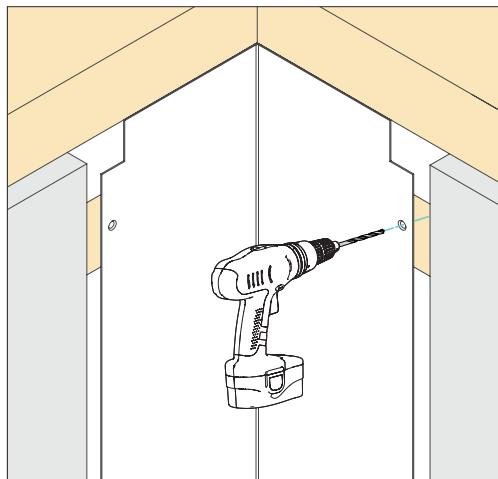
## 07.

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



## 06.

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



## 08.

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

- Paint and finish the backing plate and screws.



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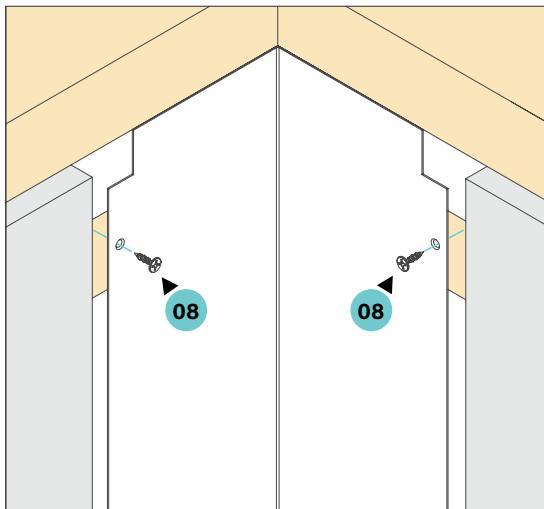


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# Perifina Square Corner 4 in.

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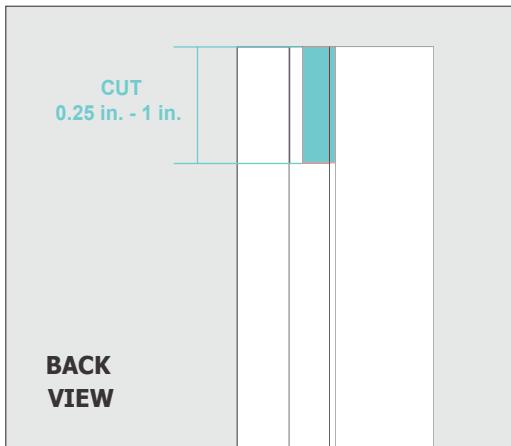
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NOTE: It may be necessary to remove material from the backing plate or channel to run the power to the fixture.

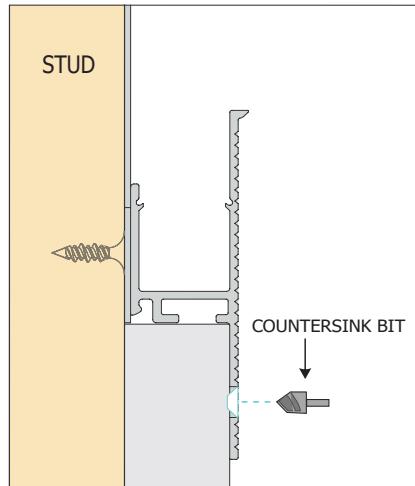
## 09.

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



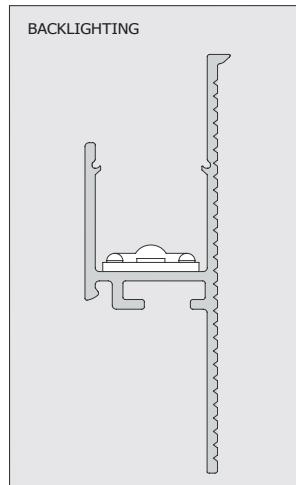
## 10.

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



## 11.

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



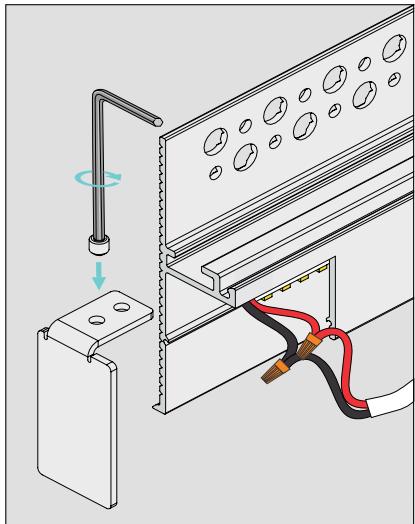
# Perifina Square Corner 4 in.

Recessed Mud-In Corner Cove Luminaire

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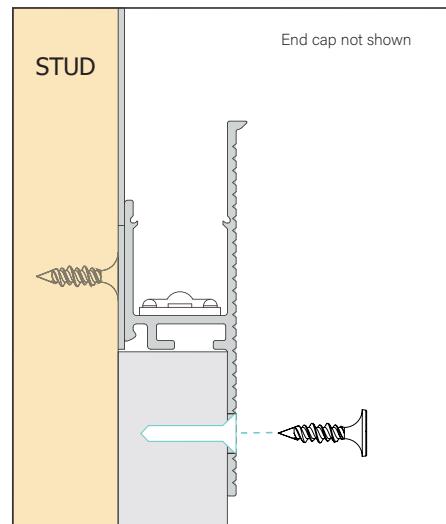
12.

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



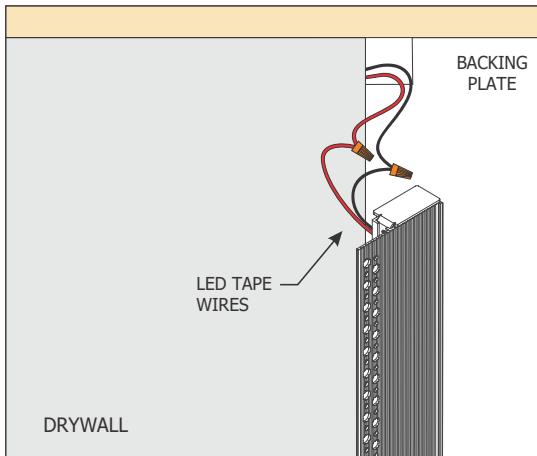
14.

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



13.

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



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

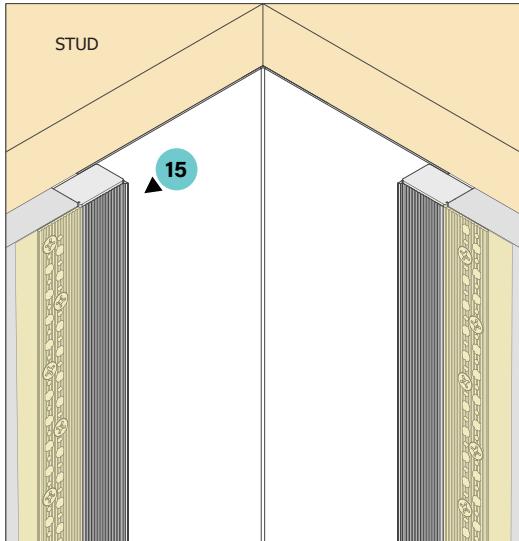
15.

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

# Perifina Square Corner 4 in.

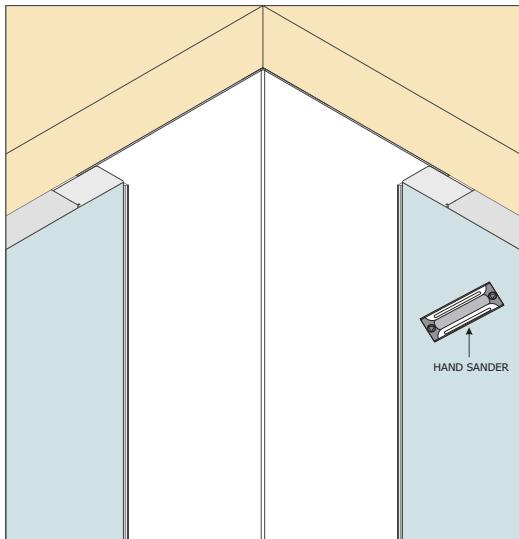
Recessed Mud-In Corner Cove Luminaire

OPTIQUE



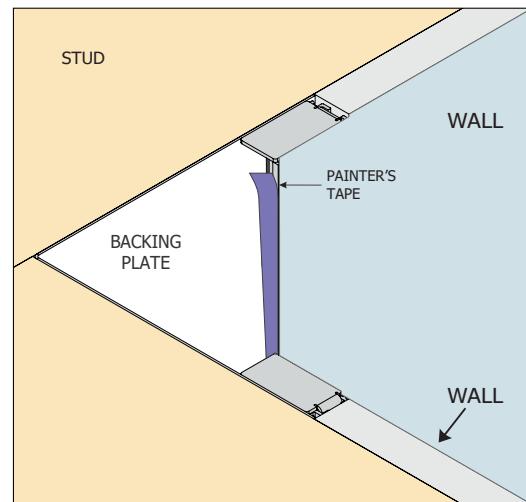
## 16.

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



## 17.

Remove the painter's tape and clean if necessary.



## 18.

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

