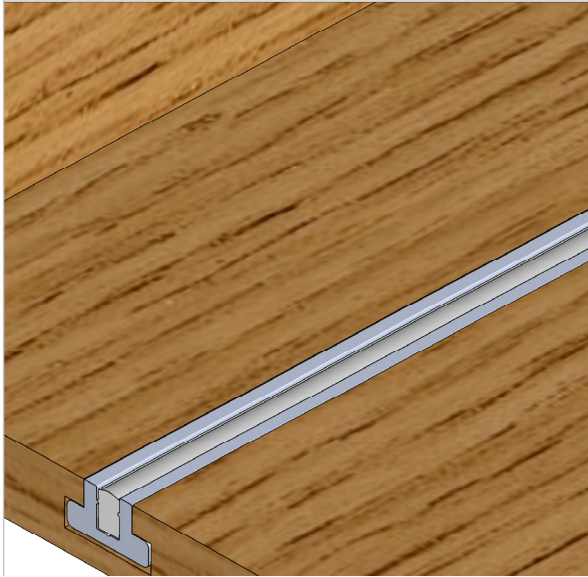


# Millwork - Recessed T-Slot - Rockler 26099

OPTIQUE



Millwork - Recessed - T-Slot - Rockler 26099 is crafted for seamless integration into T-slot grooves made with the Rockler 26099 Router Bit, offering a versatile solution for retail displays, workbenches, and custom applications.

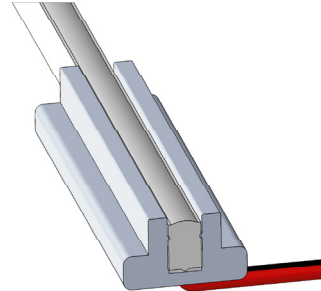


## Required Tools

- ROUTER
- ROCKLER 22602 ROUTER BIT



## Supplied Components



Factory pre wired end piece



## Important Information

1. This product is intended to be mounted under shelving and cabinets.
2. This product requires a 24V DC Class 2 power supply.
3. Suitable for installation in the storage area of a clothes closet in the USA only.



## Installation Recommendation

Should a squared recess be required, employ a chisel to pare the ends after routing. This will remove the radiused profile produced by the router bit, ensuring a tight, square, and precise fit.

# Millwork - Recessed T-Slot - Rockler 26099

## Factory pre wired end piece Installation steps

### 01.

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

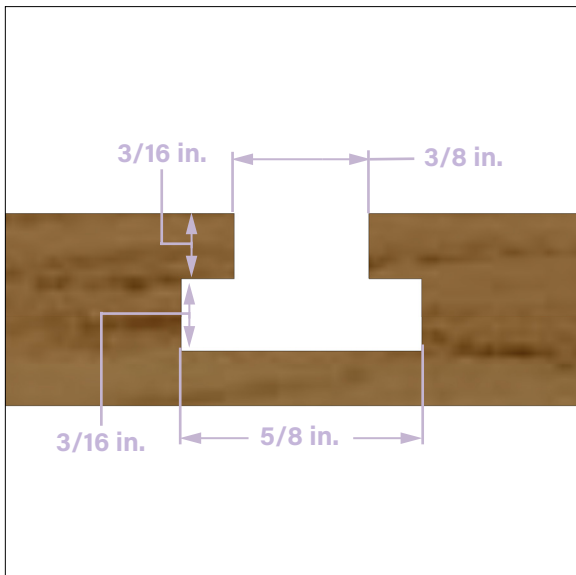
NOTE: Longer distances are acceptable when using a thicker 12 AWG wire.

### 02.

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

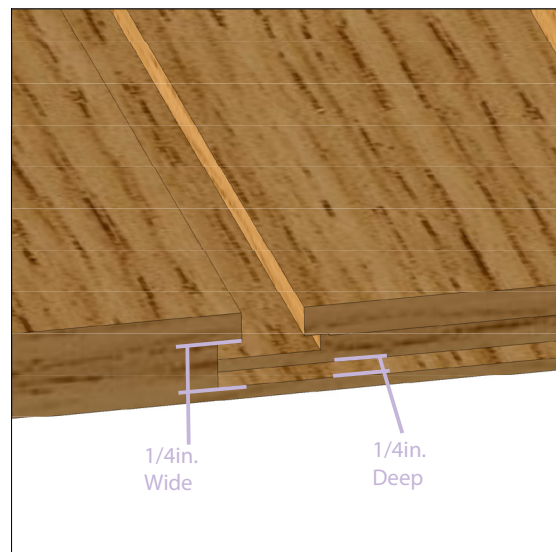
### 03.

Use a 5/8 in. Dia x 3/16 in. H x 1/2 in. Shank T-Slot router bit to cut a slot the length of your channel where you want it installed in the wood or particle board.



### 04.

Make square groove on the side of the wood in the desired position, long enough for the lead wire to pass through from the mounting location of the channel



### 05.

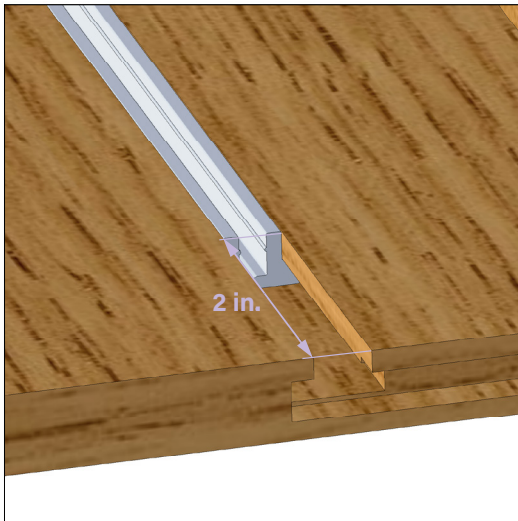
Slide in the first channel section along the T-slot.



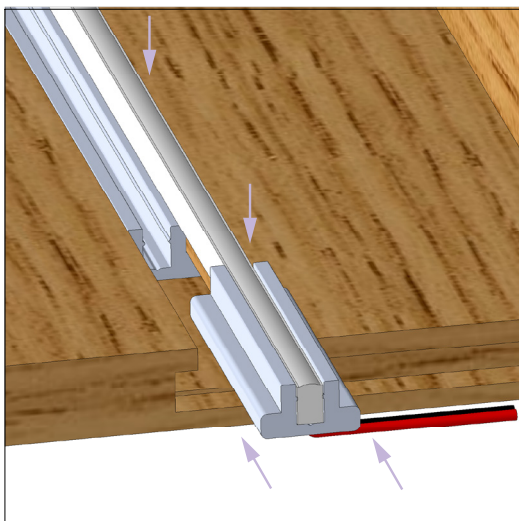
# Millwork - Recessed T-Slot - Rockler 26099

**06.**

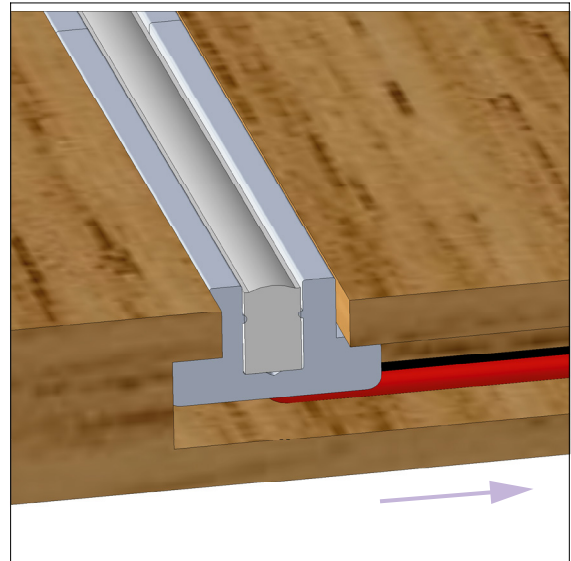
Leave 2 in. of free space in the slot to install the factory pre wired end piece.

**07.**

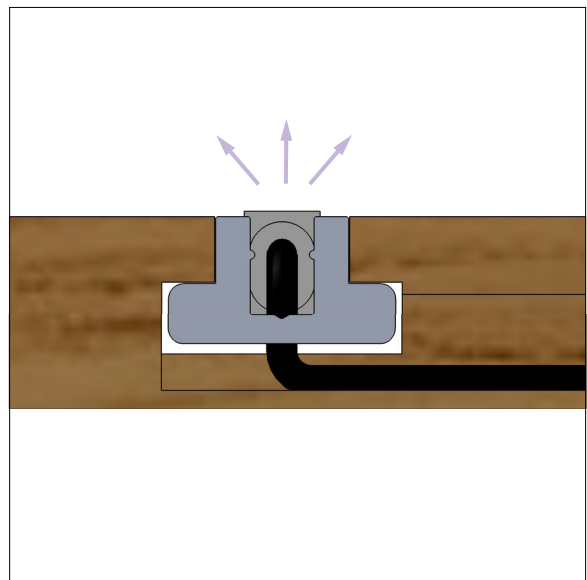
Install the factory pre wired end piece, and gently press the Nano neon into the channel. Retention ridges inside the channel hold the tape in place.

**08.**

Feed the tape light lead wire through the pre-cut square groove. Connect LED tape lead to low-voltage in wall rated wire.

**09.**

Turn on lights to check the LED tape is working properly.



# Millwork - Recessed T-Slot - Rockler 26099

**✂ Without factory pre wired piece**  
Installation steps

## 01.

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

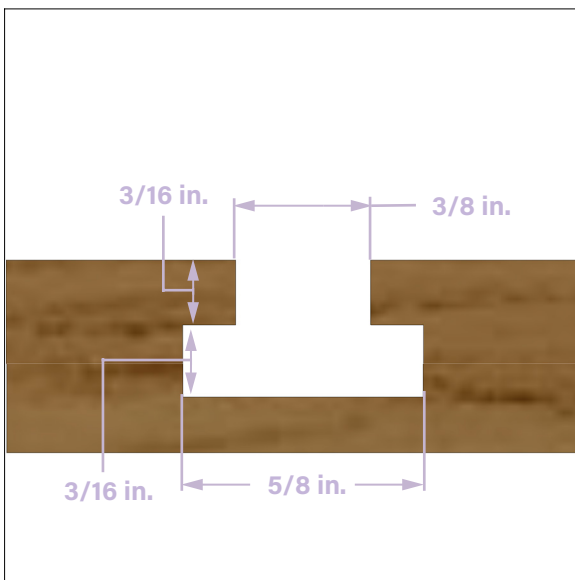
NOTE: Longer distances are acceptable when using a thicker 12 AWG wire.

## 02.

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

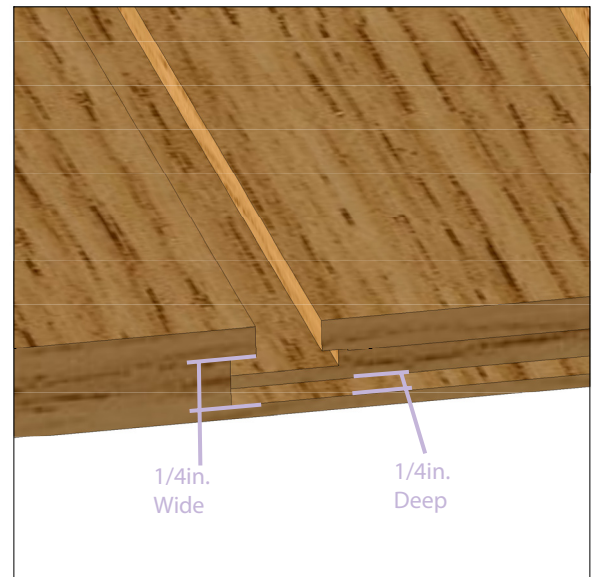
## 03.

Use a 5/8 in. Dia x 3/16 in. H x 1/2 in. Shank T-Slot router bit to cut a slot the length of your channel where you want it installed in the wood or particle board.



## 04.

Cut an opening in the side of the wood, large enough to power the channel at the desired mounting location.



## 05.

Slide in the channel along the T-slot.

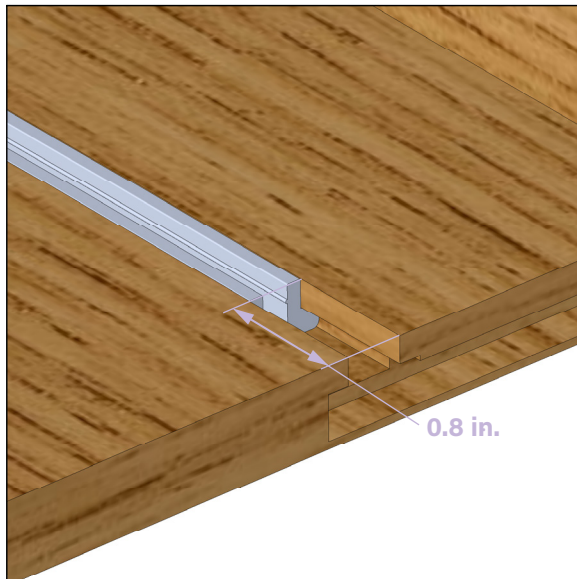




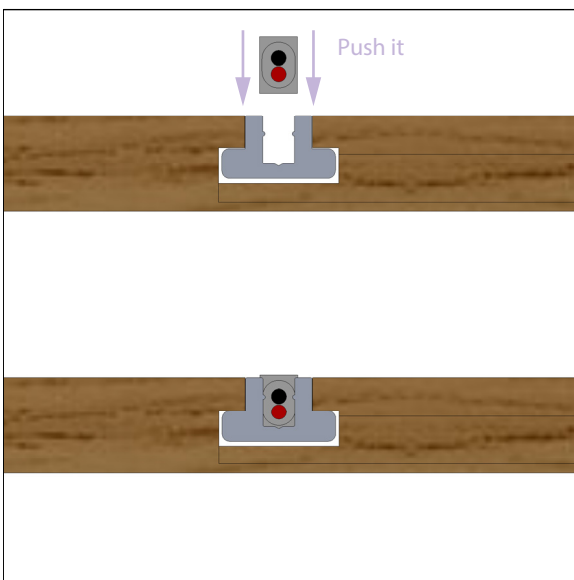
# Millwork - Recessed T-Slot - Rockler 26099

**06.**

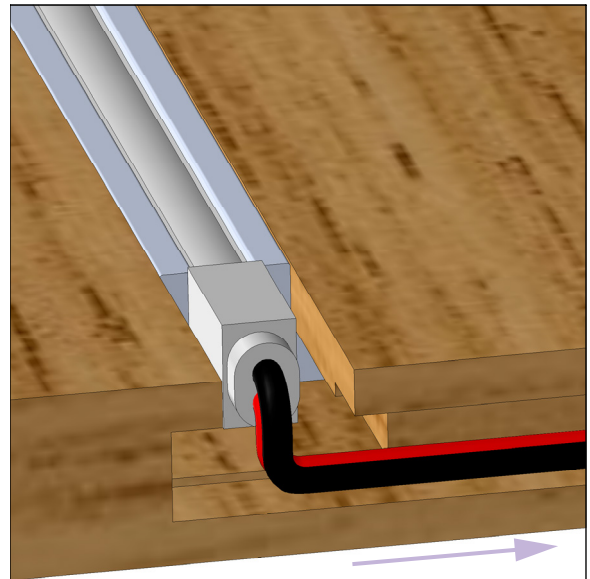
Insert the channel into the slot. Leave 0.8 in. space for wire routing.

**07.**

Gently press Nano Neon into the channel. Retention ridges inside the channel will securely hold the tape in place.

**08.**

Feed the tape light lead wire through the pre-cut square groove and connect it to the low-voltage in-wall rated wires.

**09.**

Turn on lights to check the LED tape is working properly.

