



# SEQUENTIAL LED MIRROR TURN SIGNAL LIGHTS

(2019+ 1500)

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## INSTALLATION INSTRUCTIONS

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(1) LH Mirror Light  
(1) RH Mirror Light

### TOOLS REQUIRED

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Flathead Screwdriver  
T-20 Torx Bit

## STEP 1



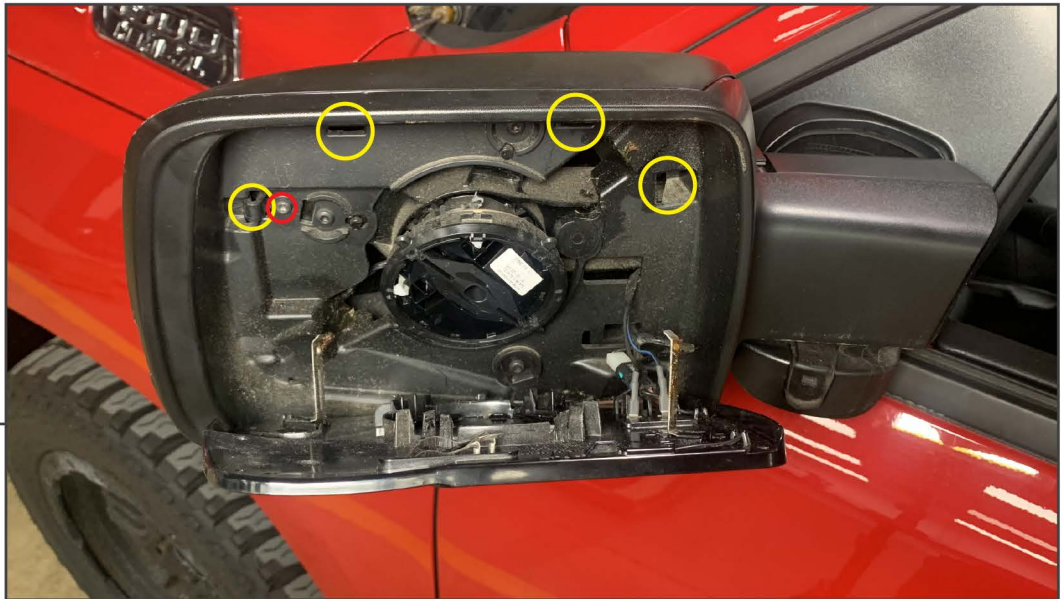
Angle the mirror glass downwards to access the backside of the mirror glass. Using a flathead screwdriver, dislodge the (2) mirror glass retainers, while applying pressure to pull the mirror glass away from the vehicle.

Note: Do not pry against the mirror glass, as they are fragile. Take your time during disassembly.

## STEP 2



With the glass dislodged, disconnect the (3) electrical wire leads.



## STEP 3

Remove (1) T-20 Torx screw from the exterior upper mirror cover. Using a flathead screwdriver, depress the (4) plastic tabs, and remove the exterior upper mirror cover from the vehicle.



## STEP 4

Remove (2) T-20 Torx screws from the lower mirror cover. Using a flathead screwdriver, gently dislodge the (2) plastic clips securing the lower cover to the mirror. Pull the cover away from the mirror with the light.



## STEP 5



Locate the electrical connector on the mirror light. Slide the gray tab back, and press and remove the connector from the light.

## STEP 6



Remove (1) T-20 Torx screw from the mirror light. Remove the mirror light from the lower cover.



## STEP 7

Install the new light into the mirror lower cover using the original hardware. Plug the wiring harness into the vehicle harness, ensuring to enable the locking tab. Install the lower cover to the mirror assembly, ensuring the wiring harnesses are neatly routed away from mirror cover mounting points.



## STEP 8

Re-assemble the vehicle mirror following steps 1-4 in reverse order. Ensure the mirror glass is secure on the mount.

Repeat steps 1-8 to the opposite side of the vehicle. Installation is now complete.