



Replacing LED Light Strip – BurnBrite Fireplace

Tools Needed

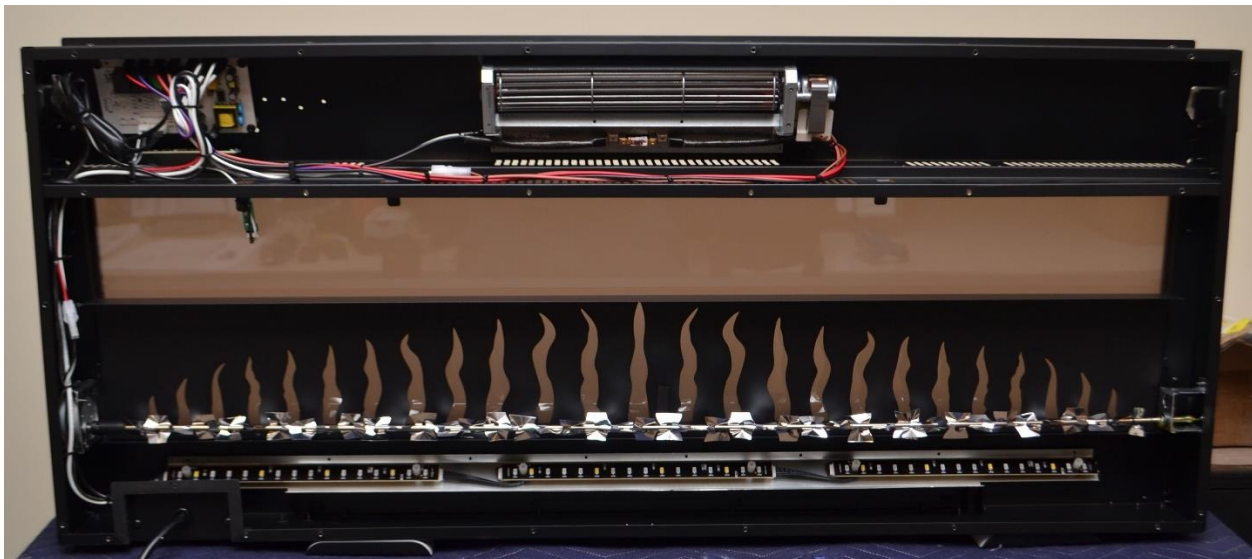
- Phillips-head Screwdriver

Instructions

1. Turn Off and unplug BurnBrite Electric Fireplace.
2. Remove glass panel from fireplace and remove fireplace from wall.
3. Remove the screws from the rear of the fireplace.

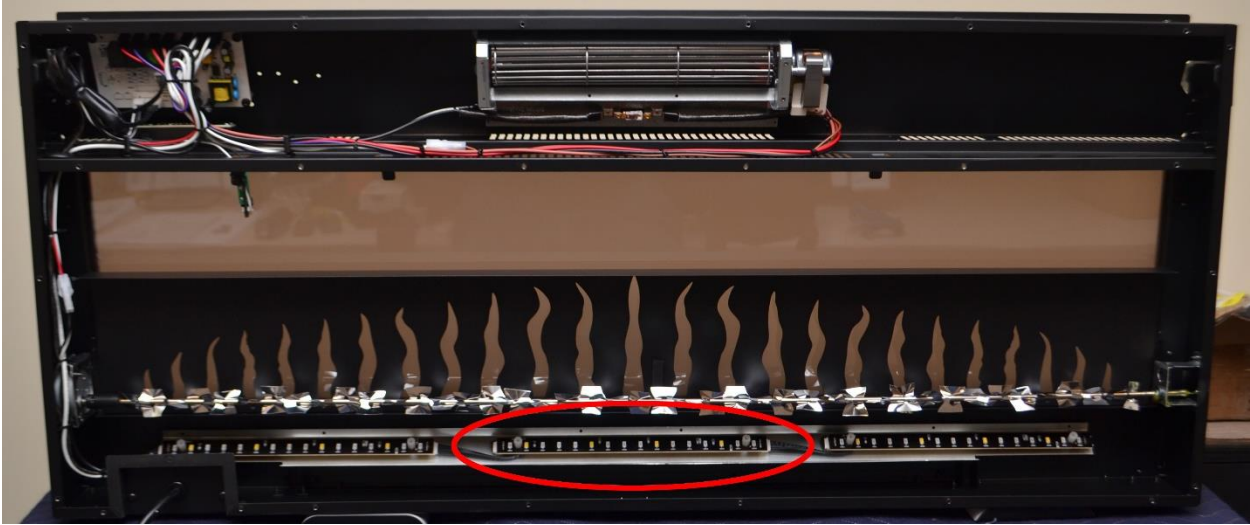


4. Once the rear panel is removed, you will have access to the inside of the fireplace.



BURN BRITE

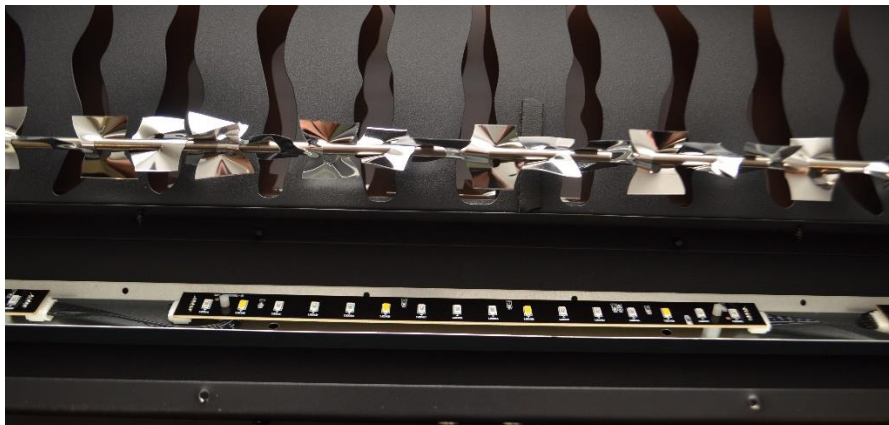
5. Locate the defective LED light strip.



6. Remove the 2 standoff bolt nuts holding the light strip in place.



7. Once the standoff bolt nuts are removed, remove the light strip from the fireplace.



BURN BRITE

8. Turn over the LED light strip and disconnect the 2 cables from the LED light switch.



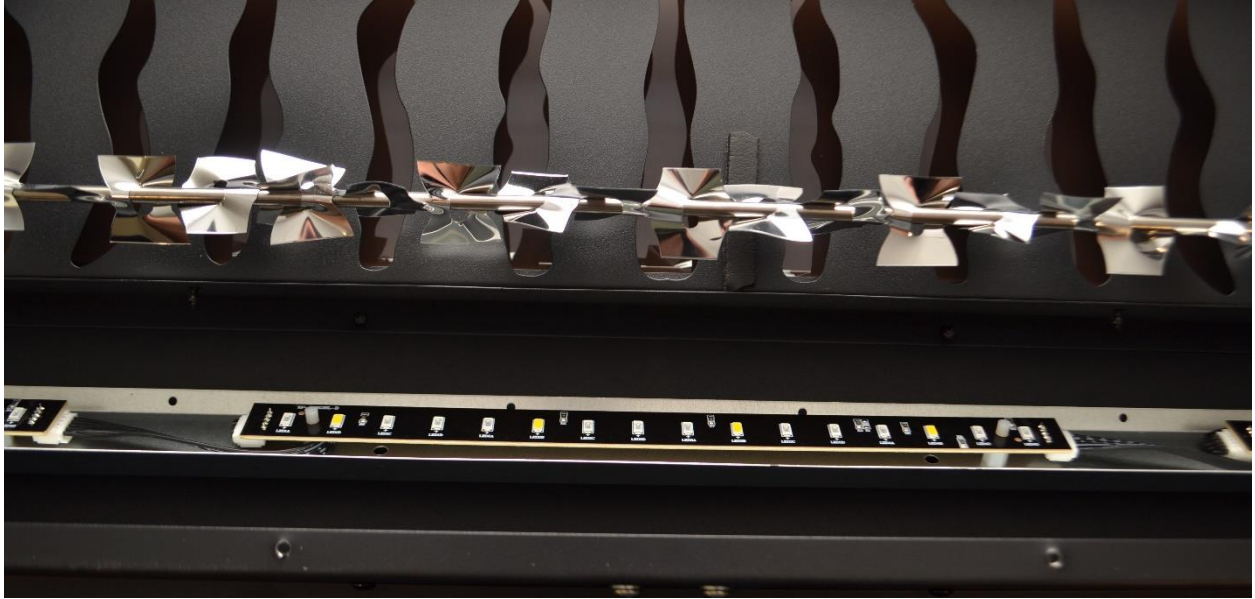
BURN BRITE

9. Connect the cables to the new LED light strip.



BURN BRITE

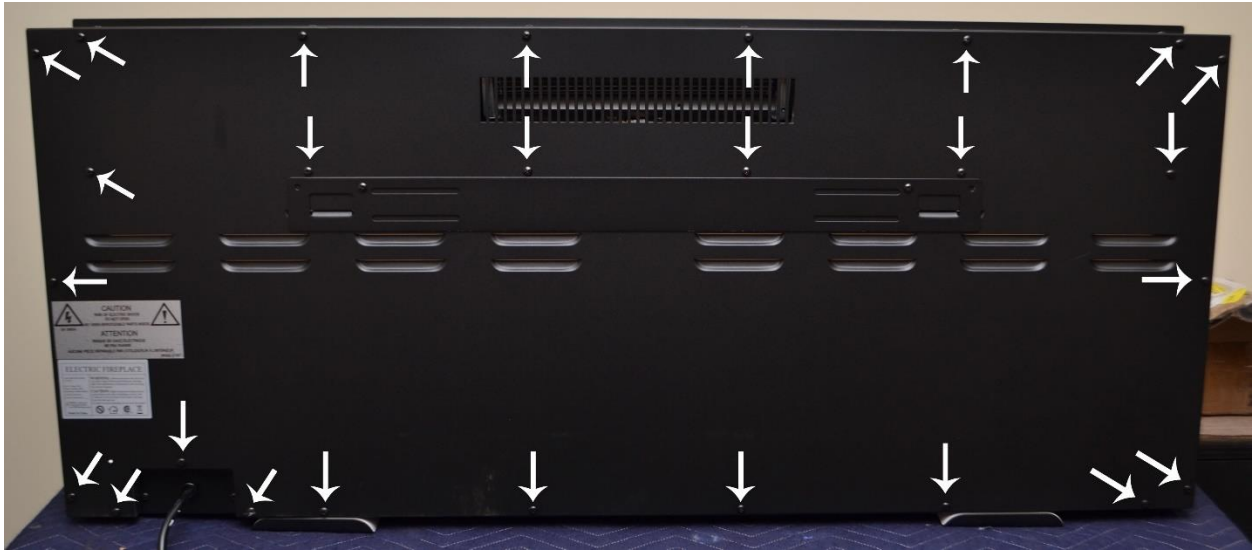
10. Place the LED light strip on the 2 standoffs and reinstall the 2 standoff bolt nuts to hold the LED light strip in place.



11. Once completed, test the new LED lights. Once satisfied, reinstall the back panel.

BURN BRITE

12. Reinstall the back panel once completed by reinstalling the screws shown below.



****If you have any questions, contact the technical support department at Touchstone Home Products at 800-215-1990 option 3.**