

GFCIs



Your **Protection**
from Electrocution

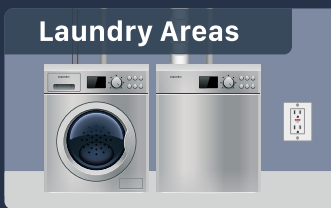
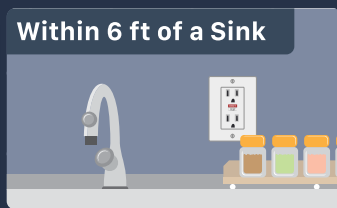
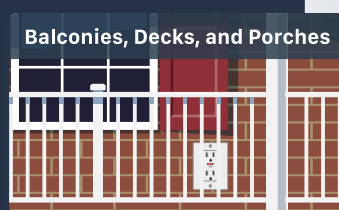
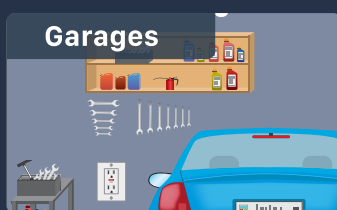
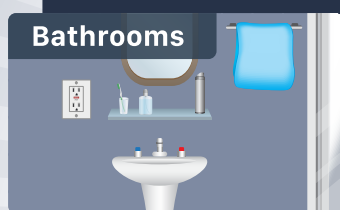


Ground Fault Circuit Interrupters have **saved thousands of lives** since their introduction to the National Electrical Code in the 1970s. Make sure your home is **properly protected** against ground faults with the correct installation of GFCIs.

50%

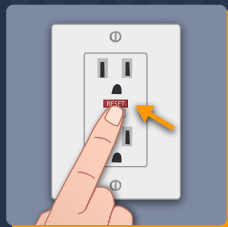
The Consumer Product Safety Commission estimates that **50% of home electrocutions** have been **prevented** by the introduction of GFCIs.

GFCI Protection is required for outlets installed in:



How to Test a GFCI

1



Push the **RESET** button

2



Plug in a nightlight or similar device

3



The nightlight should be **ON**.

4



Press the **TEST** button.

5



The nightlight should turn **OFF**.

6



Push the **RESET** button again.

7



The nightlight should turn back **ON**.

8



If the device does not turn on, **contact a qualified electrician** to inspect the outlet.